

**Erik A. Mennega**

**Bibliography of the Annonaceae**

Third Edition

**Iconography of the Annonaceae**

First Edition

edited by

**Wilfried Morawetz**

OÖLM LINZ



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Front photograph by Wilfried Morawetz (1985): *Malmea* sp., a small treelet from the Peruvian rain forest, south of Pucallpa, next to Panguana (Morawetz & Wallnöfer 18-28985). The flowers are green till late budstage (photo) and cream-yellow during anthesis. The ripe petals have c.85 mm length.

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... In addition to the literature mentioned by FRIES in his treatment for "Die natürlichen Pflanzenfamilien" (1959), we received a long list of papers on *Annonaceae* compiled by VAN STEENIS for the "Flora Malesiana". Our most important source for articles on chemical aspects was the study of LEBOEUF and others in Phytochemistry 21: (1982).

With these three basic reference works I have occupied myself since 1983 to bring together as much literature as possible and to have it available at the Institute of Systematic Botany in Utrecht. Apart from a few articles on the chemistry of *Annonaceae* which are difficult to trace everything can be found there.

For easy reference key words are mentioned with almost all titles, whereas genera treated in a given paper (if not more than two) are cited as well. As for the year given with the author, the exact date of issue of the part of a periodical or book concerned was used as far as possible. I have to point out that this date may differ from the one printed on the title page of the publication. For easier further bibliographic reference after author and year a number between brackets is added corresponding with the numbering used in F.A.STAFLEU & R.A.COWAN: Taxonomic literature, 2nd edition (1976-1988).

I want to take this opportunity to thank all librarians of the institutions I visited in the course of my research for their assistance and helpfulness.

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August 1989

## Preface to the third edition

We all have to thank E.A. MENNEGA for his invaluable bibliographic study which is now published as a third, essentially expanded edition. Especially helpful for all *Annonaceae* students is the Iconography published here for the first time. New is the use of italics for latin taxon names and the consequent use of the correct spelling of *Annona* and *Annonaceae* (instead of *Anona* or *Anonaceae*). We could also exclude several typographic errors and misspelling of authors and titels which arose during the transfer from one computer to the next. I am most grateful to Dr. CHRISTIAN LISTABARTH for editorial help and to Mrs. JUTTA PAUER, Mrs. KARIN WINDSTEIG and Mr. DANIEL EBSTER for technical assistance.

## **Key words used in the Bibliography of the Annonaceae**

Anatomy, Architecture  
Chemistry, Cytology  
Diseases, Dispersal  
Ecology, Embryology, Ethnobotany  
Flora (including checklists, dendrological papers), Floral anatomy,  
Floral biology, Fruit (including seed)  
Genetics  
Horticulture  
Leaf anatomy  
Nomenclature  
Palaeobotany Palynology, Pharmacognosy, Pharmacology, Phylogeny,  
Physiology, Plate, Pollen morphology  
Taxonomy, Teratology  
Uses (in a broad sense)  
Vernacular names  
Wood anatomy

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# **Bibliography**



## A

*Guatteria, Cleistopholis; Chemistry*

ABD-EL ATTI, S. et al., 1982: Alkaloids of *Guatteria melosma* and *Cleistopholis patens*. - J. Nat. Prod. **45**: 476-480.

*Annona; Uses*

ABEELE, M. van den & R. VANDENPUT, 1951: Les principales cultures du Congo Belge, ed. 2: 501-506; fig. 263-267. - Bruxelles, Publication de la direction de l'agriculture.

*Flora*

ABEYWICKRAMA, B.A., 1959: A provisional check list of the flowering plants of Ceylon. - Ceylon J. Sci., Biol. Sci. **2**: 162- 163.

*Uses*

ABRAHAM, E.A.V., 1912: *Materia medica Guian*. Britt. - Timehri, ser. 3, **2**: 192, 194.

*Rollinia; Chemistry*

ABREO, M.J. & A.T. SNEDEN, 1989: 4-hydroxy-25-desoxyneorollinicin, a new bistetrahydrofuranoid acetogenin from *Rollinia papilionella*. - J. Nat. Prod. **52**: 822-828.

*Polyalthia; Pharmacology*

ACHARI, G. & S.V. LAL, 1952: Indigenous drugs. *Polyalthia longifolia*. - Indian Pharmacist **7**: 538-543.

*Uvaria; Chemistry*

ACHENBACH, H., 1983: Chemical investigations on *Tabernaemontana* species and on West African medicinal plants. - Rev. Latinoamer. Quim. **14**: 8.

*Uvaria; Chemistry*

ACHENBACH, H. & B. RAFFELSBERGER, 1979: 3, 6-bis ( $\gamma$ ,  $\gamma$  - dimethylallyl)-indole from *Uvaria elliotiana*. - Tetrahedron Lett. **1979**: 2571-2574.

*Anonidium; Chemistry*

ACHENBACH, H. & C. RENNER, 1985: Constituents of West African medicinal plants, XVIII. The annonidines - a new class of prenylated bisindole alkaloids from *Anonidium manni*. - Heterocycles **23**: 2075-2081.

*Hexalobus; Chemistry*

ACHENBACH, H. et al., 1982 I: Inhaltsstoffe Westafrikanischer Arzneipflanzen, VIII. 3-Hydroxynornuciferin und 3-Hydroxy-6a, 7- dehydro- nuciferin, Nebenalkaloide in *Hexalobus crispiflorus* - Massenspektrometrische Strukturfestlegung an Noraporphinen. - Justus Liebigs Ann. Chem. **1982**: 1132-1141.

*Hexalobus; Chemistry*

ACHENBACH, H. et al., 1982 II: Inhaltsstoffe westafrikanischer Arzneipflanzen, X. Untersuchung der Inhaltsstoffe von *Hexalobus crispiflorus*. - Justus Liebigs Ann. Chem. **1982**: 1623-1633.

*Hexalobus; Chemistry*

ACHENBACH, H. et al., 1984: New di-isoprenylated indole derivates from *Hexalobus crispiflorus*. - Heterocycles **22**: 2501- 2504.

*Flora*

ADAM, J.-G., 1971/75: Flore descriptive des Monts Nimba (1 à 4e partie). - Mém. Mus. Natl. Hist. Nat., n.s., sér. B, Bot. **20**: 205-232; pl. 1-19. 1971 a. - Mém. Mus. Natl. Hist. Nat., n.s., sér. B, Bot. **22**: 881-884; pl. 326-327. 1971 b. - Mém. Mus. Natl. Hist. Nat., n.s., sér. B, Bot. **24**: 1067-1068; pl. 660-662. 1975 a. - Mém. Mus. Natl. Hist. Nat., n.s., sér. B, Bot. **25**: 1488; pl. 769. 1975 b

*Flora*

ADAM, J.-G., 1981: Flore descriptive des Monts Nimba (5ème partie): 1731-1732; pl. 958-961. - Paris, Éditions du centre national de la recherche scientifique.

*Annona; Ethnobotany*

ADAM, J.-G. et al., 1972: Plantes médicinales Hausa do l'Ader. - J. Agric. Trop. Bot. Appl. **19**: 317-318.

*Flora*

ADAMS, C.D., 1972: Flowering plants of Jamaica: 277-280. - Mona (Jamaica), University of West Indies.

*Taxonomy*

ADANSON, M., 1763 (26): Familles des plantes. **2**: 359-365. - Paris, Chez Vincent.

*Pollen morphology*

ADATIA, R.D., 1946: The occurrence of entire pollen grains inside the carpels of some *Annonaceae*. - J. Univ. Bombay **14 B**: 47-48.

*Cytology*

ADATIA, R.D. & D.B. CHOKSHI, 1951: The chromosome numbers in the family *Annonaceae*. - Curr. Sci. **20**: 102.

***Monodora; Chemistry***

ADEOYE, A.O. et al., 1986: 3-dimethylallylindole: an antibacterial and antifungal metabolite from *Monodora tenuifolia*. - *J. Nat. Prod.* **49**: 534-537.

***Annona; Pharmacology, Ethnobotany***  
ADESOGAN, E.K. & J.I. DURODOLA, 1976: Antitumour and antibiotic principles of *Annona senegalensis*. - *Phytochemistry* **15**: 1311- 1312.

***Pharmacology***  
ADEWUNMI, C.O. & E.A. SOFOROWA, 1980: Preliminary screening of some plant extracts for molluscicidal activity. - *Pl. Med.* **39**: 59.

***Annona; Ethnobotany, Vernacular names***

ADJANOHOUP, E.J. et al., 1979: Médecine traditionnelle et pharmacopée. Contribution aux études ethnobotaniques et floristiques au Mali: 28, 76; pl. 4-6. - Paris, Agence de coopération culturelle et technique.

***Ethnobotany***

ADJANOHOUP, E.J. et al., 1980: Médecine traditionnelle et pharmacopée. Contribution aux études ethnobotaniques et floristiques au Niger: 27-29; pl. 10. - Paris, Agence de coopération culturelle et technique.

***Ethnobotany, Vernacular names***

ADJANOHOUP, E.J. et al., 1981: Médecine traditionnelle et pharmacopée. Contribution aux études ethnobotaniques et floristiques au Gabon: 26-29; fig. 9-11. - Paris, Agence de coopération culturelle et technique.

***Annona; Ethnobotany***

ADJANOHOUP, E.J. et al., 1982: Contribution aux études ethnobotaniques et floristiques aux Comores: 37-39; pl. 6a-6b. - Paris, Agence de coopération culturelle et technique.

***Annona; Ethnobotany***

ADJANOHOUP, E.J. et al., 1983 I: Contribution aux études ethnobotaniques et floristiques Maurice (Iles Maurice et Rodrigues): 39; pl. 5. - Paris, Agence de coopération culturelle et technique.

***Annona; Ethnobotany***

ADJANOHOUP, E.J. et al., 1983 II: Contribution aux études ethnobotaniques et floristiques aux Seychelles: 35; pl. 3. - Paris, Agence de coopération culturelle et technique.

***Uvaria; Taxonomy***

AFZELIUS, A., 1815 (32): *Remedia guineensis*: 61. - Uppsala, Zeipel et Palmblad.

***Pollen morphology***

AGABABYAN, V. Sh., 1967 I: (On pollenmorphology of *Annonaceae*). - Akad. Nauki Armyanskoy S.S.R. Biol. Zhurnal Armenii = Izv. Biol. Nauki **20**(3): 102-105. (in Russian)

***Annona; Embryology***

AGABABYAN, V. Sh., 1967 II: O prorastanii microspor v roda *Annona*. - Akad. Nauk Armyanskoy S.S.R. Biol. Zhurnal Armenii = Izv. Biol. Nauki **20**(12): 77-80. (On the germination of microspores in *Annona*, in Russian)

***Pollen morphology***

AGABABYAN, V. Sh., 1968: Palynology of the *Magnolianae*. I. Pollenmorphology. - Učen. Zap. Erevansk. Gosud. Univ., Estestv. - Nauki **3**: 162-164; pl. 3. (in Russian)

***Pollen morphology***

AGABABYAN, V. Sh., 1971 I: Palinomorfologiya nekotorykh primitivnykh pokrytosemennykh. VII. (Palynomorphology of some primitive angiosperms. VII.) - Izv. Biol. Nauki **24**(1): 58-68; pl. 1-3. (in Russian)

***Pollen morphology***

AGABABYAN, V. Sh., 1971 II: Palinomorfologiya nekotorykh primitivnykh pokrytosemennykh. VIII. (Palynomorphology of some primitive angiosperms. VIII.) - Izv. Biol. Nauki **24**(6): 22-26; pl. 1. (in Russian)

***Pollen morphology***

AGABABYAN, V. Sh., 1973: Pollen of primitive *Angiospermae*: 33- 45; pl. 4-8. - Erevan, Akademia Nauk Armenskoi CCP. (in Russian)

***Rollinia; Chemistry***

AGARDH, J.G., 1858 (55): *Theoria systematis plantarum*: 65-66, 126-127. Lund, apud C.W.K. Gleerup.

***Annona; Horticulture***

AGETE, F., 1927: Cultivo del anon. - Revista Agric. Comercio Trab. (Habana) **8**: 27-29.

***Polyalthia; Chemistry***

AGRASAL, S. & K. MISRA, 1979: Proanthocyanidin from *Polyalthia longifolia* stem bark. - *Curr. Sci.* **48**: 141-143.

- Annona; Chemistry
- AGUILAR-SANTOS, G. et al., 1967: The alkaloids of *Annona muricata* Linn. - Philipp. J. Sci. **96**: 399-407; pl. 1-2.
- Floral Biology
- AHMED, M.S., 1936: Pollination and selection in *Annona squamosa* and *Annona cherimolia*. - Bull. Minist. Agric. Egypt. Techn. Sci. Serv. Hort. Sect. **157**: 1-29; pl. 1-8; fig. 1-6.
- Flora
- AIRY-SHAW, H.K., 1939: Additions to the flora of Borneo and other Malay Islands: XII. The *Annonaceae* of the Oxford University Expedition to Sarawak, 1932. - Bull. Misc. Inform. **1939**: 275-290.
- Taxonomy
- ARTON, W., 1789 (72): Hortus kewensis. **2**: 252-254. - London, George Nicol.
- Taxonomy
- ARTON, W.T., 1811 (73): Hortus kewensis, ed.2. **3**: 333-336. - London, Longman, Hurst, Rees, Orme and Brown.
- Flora
- AKÉ-ASSI, L., 1964: Contribution à l'étude floristique de la Côte d'Ivoire et des territoires limitrophes: 11-15; pl. 1. - Paris, Éditions Paul Lechevalier.
- Flora
- AKÉ-ASSI, L., 1976: Esquisse de la flore générale de la Côte- d'Ivoire. - Boissiera **24**: 543-549; fig. 1-2.
- Uses
- AKÉ-ASSI, L. , 1980: Les plantes et la thérapie de la stérilité des femmes en Côte d'Ivoire. - Misc. Pap. Landbouwhogesch. (Wageningen) **19**: 13-22.
- Ethnobotany, Flora
- AKÉ-ASSI, L., 1984: Flore de la Côte d'Ivoire: étude descriptive et biogéographique, avec quelques notes ethnobotaniques. **1A**: 57- 69; ill. - Abidjan (Thesis).
- Ethnobotany, Uses
- AKÉ-ASSI, L. et al., 1978: Contribution à l'identification et au recensement des plantes utilisées dans la médecine traditionnelle et la pharmacopée en Empire Centrafricain: 24-28; pl. 13-21.
- Ethnobotany, Uses
- AKÉ-ASSI, L. et al., 1981: Contribution à l'identification et au recensement des plantes utilisées dans la médecine traditionnelle et la pharmacopée en République Centrafricaine: 24-28; pl. 13-21. - Paris, Agence de coopération culturelle et technique.
- Xylopia; Flora, Taxonomy
- ALAIN, H., 1960 I: Novedades en la flora cubana. XI. - Mem. Soc. Cub. Hist. Nat. "Felipe Poey" **24**: 116-117.
- Xylopia; Flora, Taxonomy
- ALAIN, H., 1960 II: Novedades en la flora cubana, XI. - Candollea **17**: 108-109.
- Annona; Flora, Taxonomy
- ALAIN, H., 1960 III: Novedades en la flora cubana, XIII. - Candollea **17**: 114.
- Horticulture, Uses
- ALCOCER, G.V., 1905: Catálogo de los frutos comestibles mexicanos. - Anales Mus. Nac. México, ser. 2, **2(10)**: 418-422.
- Annona; Ethnobotany, Vernacular names
- ALCORN, J.B., 1984: Huastec Mayan ethnobotany: 544-545. - Austin, University of Texas Press.
- Dispersal
- ALEXANDRE, D.-Y., 1987: Le rôle dissiminateur des éléphants en forêt de Taï, Côte-d'Ivoire. - Terre & Vie **32**: 48, 56, 63-64, 72.
- Anatomy
- ALEYKUTTY, K.M. & J.A. INAMDAR, 1980: Structure, ontogeny and classification of trichomes in *Ranales*. - Feddes Repert. **91**: 99- 100; fig. 2.
- Goniothalamus; Chemistry
- ALKOFAHI, A. et al., 1988: Goniothalamicin and annonacin: bioactive acetogenins from *Goniothalamus giganteus* (*Annonaceae*). - Experientia **44**: 83-85.
- Fruit, Horticulture
- ALLEN, B.M., 1967: Malayan fruits: 26-33. - Singapore, Donald Moore Press Ltd.
- Flora, Vernacular names
- ALLEN, P.H., 1964: The timber woods of Panama. - Ceiba **10**: 18, 36, 59-60.

- Flora**
- ALM, J., 1785 (4848): Plantae Surinamenses. - In: LINNAEUS, C. - Amoenitates Academicae. 8: 258. - Erlangen, Sumtu Jo. Jacobi Palm
- Onychopetalum; Chemistry**
- ALMEIDA, M.E.L. de et al., 1976: Onychine, an alkaloid from *Onychopetalum amazonicum*. - Phytochemistry 15: 1186-1187.
- Annona; Uses**
- ALMEIDA, S.P. de & J.A. da SILVA, 1988: Utilização de plantas nativas do cerrado na alimentação regional. - Resumos - I - XXXIX Congresso Nacional de Botanica: 145. (Abstract) - Belém (Pará), Museu Paraense Emilio Goeldi.
- Flora**
- ALSTON, A.H.G., 1929: The flora of Maragalakande. - Ann. Roy. Bot. Gard. (Peradeniya) 11: 207.
- Flora**
- ALSTON, A.H.G., 1938: The Kandy flora: 1-2; fig. 2-6. - Colombo, Government Press.
- ALSTON, A.H.G.; see: TRIMEN, H. (1931)
- ALTSCHUL, S. VON REIS; see: REIS, S. VON ALTSCHUL.
- Diseases**
- ALVAREZ GARCÍA, L.A., 1963: La Antracnosis: el mal común de las Anonáceas. - Agricultura (San Salvador) 4(6): 31-32.
- ALVES de PINHO, R.; see: PINHO, R. Alves de.
- Annona; Dispersal**
- AMADEO, A.J., 1888: The dispersion of seeds and plants. - Nature 37: 535.
- Annona; Ethnobotany**
- AMAR, D. et al., 1937: De volksgeneesmiddelen van den Oost- Indischen archipel, II. *Annona muricata* (zuurzak). - Geneesk. Tijdschr. Ned.-Indië 77: 2719-2724; fig. 1-5.
- Uses**
- AMBASTA, S.S.P. (ed.), 1986: The useful plants of India: 30, 42-43, 54, 99-100, 153, 169, 224, 242, 364, 372-373, 376, 476-477, 538, 661, 665, 694-695. - New Delhi, Publications & Informations Directorate.
- Chemistry**
- AMENGUAL, B.M., 1983: Catalogo bibliografico fitoquimico argentino VI. - Misc. Inst. Miguel Lillo 76: 17.
- Chemistry**
- AMMAR, H.A., 1983: Alkaloids of *Cleistopholis patens* Engl. et Diels (*Annonaceae*). Total synthesis of 1,2,3,9-tetramethoxy-7,7- dimethylaporphine: 1-93. (Thesis)
- Guatteria; Chemistry**
- AMMAR, H.A. et al., 1979: Alkaloids of *Guatteria modesta* (*Annonaceae*). (Abstract). - J. Nat. Prod. 42: 696.
- Guatteria; Chemistry**
- AMMAR, H.A. et al., 1983: Synthesis of 7,7-dimethylaporphine alkaloids. - Heterocycles 20: 451-454.
- Guatteria; Chemistry**
- AMMAR, H.A. et al., 1984: Alkaloids of *Guatteria modesta*. - J. Nat. Prod. 47: 392.
- Monodora; Anatomy**
- AMOBI, C.C., 1972: Multiple bud growth and multiple wood formation in the seedlings of *Monodora tenuifolia* Benth. - Ann. Bot. 36: 199-205.
- Flora**
- ANDERSON, J.A.R., 1963: The Flora of the Peat Swamp Forests of Sarawak and Brunei, including a catalogue of all recorded species of flowering plants, ferns and fern allies. - Gard. Bull. Straits Settlem., ser. 3, 20: 148-151.
- Flora, Vernacular names**
- ANDERSON, J.A.R., 1980: A checklist of the trees of Sarawak: 139-147. - Sarawak, For Forest Department.
- Flora**
- ANDERSON, R.H., 1968: The trees of New South Wales, ed. 4: 192- 193, 371. - Sydney, V.C.N. Blight, Government printer.
- ANDRADE, E.N.; de see: NAVARRO de ANDRADE

*Annona; Horticulture*

ANDRÉ, E., 1905: *Annona cherimolia*. - Rev. Hort. 77: 85-88.

*Palaeobotany*

ANDREÁNSZKY, G., 1963: Beiträge zur Kenntnis der Unter-Oligozänen Flora der Umgebung von Budapest. - Acta Bot. Acad. Sci. Hung. 9: 232-233; pl. 1.fig. 1.

*Palaeobotany*

ANDREANSZKY, G., 1965 I: Neue und interessante tertiäre Pflanzenarten aus Ungarn IV. - Ann. Hist.-Nat. Mus. Natl. Hung. 57: 57.

*Palaeobotany*

ANDREANSZKY, G., 1965 II: Középső-oligocén növénymaradványok Eger környékén. - Egri Múz. Evk. 3: 9; pl. 1.2. (in Hungarian)

*Flora*

ANDREWS, F.W. 1950: The flowering plants of the Anglo-Egyptian Sudan. 1: 2-7 . - Arbroath (Scotland), T. Buncle & Co. Ltd.

*Flora*

ANGELEY, J., 1958: Lista dos holotypus. - Flora do Paraná 12: 13.

*Flora*

ANGELEY, J., 1960: Famílias e gêneros. - Flora do Paraná 15: 3.

*Flora*

ANGELEY, J., 1961: Archembryogamas. - Flora do Paraná 17: 14.

*Flora*

ANGELEY, J., 1965: Flora analítica do Paraná : 331-333. - Curitiba (Paraná), Edições Phyton.

*Flora*

ANGELEY, J., 1969/70: Flora analítica e fitogeográfica do estado de São Paulo. 1: XLVIII, 19, 104-114 (1969). 5: 1079 (1970). - São Paulo, Edições Phyton.

*Annona; Chemistry*

ANJANEYULU, B. et al., 1965: Chemical investigation of some Indian plants. Isolation of several known compounds belonging to the class of steroids, terpenoids, coumarins, etc., from a number of Indian plants is recorded. - Indian J. Chem. 3: 237- 238.

*Flora*

ANLIOT, S.F., 1973: The vascular flora of Glen Helen, Clifton Gorge, and John Bryan State Park. - Biol. Notes (Ohio Biol. Surv.) 5: 72.

*Annona; Fruit, Horticulture*

ANONYMOUS, 1824: Notice of new or remarkable varieties of fruits, ripened in the summer and autumn of the year 1822, which were exhibited at meetings of the Horticultural Society. - Trans. Hort. Soc. London 5: 402-403.

ANONYMOUS, 1841: Elements of botany .... by JOHN LINDLEY (review). - Gard. Chron. 1: 849-850.

*Asimina*

ANONYMOUS, 1867: The pawpaw. Amer. J. Hort. & Florist's Companion 1: 262-264.

*Annona; Horticulture*

ANONYMOUS, 1868: Introduction of the custard apple. - Notes Queries China Japan 2: 140.

*Cananga (Unona); Uses*

ANONYMOUS, 1873: *Unona odoratissima*, eine neue, sehr wohlriechende Pflanze. - Hamburger Garten-Blumenzeitung 29: 533-535.

ANONYMOUS, 1879: Papaw bark. - Gard. Monthly & Hort. 21: 116.

*Asimina; Horticulture, Uses*

ANONYMOUS, 1887: Un nouvel alcaloïde. - J. Pharm. Chim., sér. 5, 16: 332-333.

*Chemistry*

ANONYMOUS, 1888: *Asimina triloba* - Wiener III. Gart.- Zeitung 13: 210-211; fig. 46.

*Asimina; Horticulture*

ANONYMOUS, 1889 I: The fruits of Mysore. - Bull. Misc. Inform. 1889: 21.

*Oxandra; Horticulture*

ANONYMOUS, 1889 II: Lancewood spars. - Bull. Bot. Dept. 16: 2.

*Uses, Vernacular names*

ANONYMOUS, 1890: Timber trees of Straits Settlements. - Bull. Misc. Inform. 1890: 113.

- Flora, Taxonomy
- ANONYMOUS, 1893 (ROLFE, R.A.): Flora of St. Vincent and adjacent islets. - Bull. Misc. Inform. 1893: 235.  
(for name of author see: J. Bot. 31: 351. 1893)
- Flora
- ANONYMOUS, 1894: Supplementary note to the flora of British India. - Bull. Misc. Inform. 1894: 201.
- Annona; Horticulture
- ANONYMOUS, 1899: *L'Annona cherimolia*. - Semaine Hort. 3: 239; fig. 125.
- Annona; Fruit
- ANONYMOUS, 1903: The Sour Sop. - Agric. News (Barbados) 2: 390.
- Annona; Fruit
- ANONYMOUS, 1907: Annonas. - Agric. News (Barbados) 6: 101.
- Embryology
- ANONYMOUS, 1914 I: Curious germination in *Dioscoreaceae*. - Agric. News (Barbados) 13: 58.
- Annona
- ANONYMOUS, 1914 II: An annonaceous fruit from the highlands of Brazil. - U.S.D.A. Pl. Immigr. 102: opp. 824
- Annona
- ANONYMOUS, 1914 III: A new annonaceous fruit from Brazil. - U.S.D.A. Pl. Immigr. 102: opp. 825.
- Annona
- ANONYMOUS, 1914 IV: A basket of Bahia sugar-apples. - U.S.D.A. Pl. Immigr. 104: opp. 838.
- Monodora; Pharmacology
- ANONYMOUS, 1915 I: "Owere" seeds (*Monodora myristica*) from the Gold Coast. - Bull. Imp. Inst. Gr. Brit. 13: 346-350.
- Annona
- ANONYMOUS, 1915 II: *Annona scleroderma*. - U.S.D.A. Pl. Immigr. 110: 892.
- Cananga; Chemistry
- ANONYMOUS, 1916 I: Wissenschaftliche und sonstige Angaben über ätherische Öle: 11, 38-39, 65-66. - Ber. Schimmel & Co.
- Annona
- ANONYMOUS, 1916 II: A cherimoya sugar apple hybrid. - U.S.D.A. Pl. Immigr. 120: pl. 191.
- Annona
- ANONYMOUS, 1917 I: *Annona "marcgravia"* (= *A. marcgravii*). - U.S.D.A. Pl. Immigr. 139: 1247.
- Annona
- ANONYMOUS, 1917 II: The soncoya, an interesting fruit tree from Guatemala. - U.S.D.A. Pl. Immigr. 140: pl. 229.
- Annona
- ANONYMOUS, 1918 I: Fruits of the soncoya. - U.S.D.A. Pl. Immigr. 142: pl. 233.
- Rollinia
- ANONYMOUS, 1918 II: A hardy relative of the cherimoya. - U.S.D.A. Pl. Immigr. 143: pl. 235.
- Cananga; Ethnobotany
- ANONYMOUS, 1925 I: L'Ylang-ylang de Madagascar. - Parf. Mod. 18: 129-130.
- Cananga; Uses
- ANONYMOUS, 1925 II: The cultivation and commerce of ylang-ylang in French Colonies. - Perfumery Essential Oil Rec. 16: 127-128.
- Cananga, Monodora; Chemistry
- ANONYMOUS, 1932: Ylang-ylang oil. - Chem. & Druggist 116: 24.
- Xylopia; Uses
- ANONYMOUS, 1934 I: Recent research on Empire products. - Bull. Imp. Inst. Gr. Brit. 32: 465-466.
- Cananga; Uses
- ANONYMOUS, 1934 II: Die Kultur des ylang-ylang, oder Kananga-Baumes und die Verwertung seiner Produkte. - Bull. Imp. Inst. Gr. Brit. 32: 624-625. (A report)
- Fruit
- ANONYMOUS, 1935: Malayan fruits. - Malayan Agric. J. 23: 125- 126.
- Chemistry
- ANONYMOUS, 1938: Handelsnotizen und wissenschaftliche Angaben über ätherische Öle: 100-11, 47, 111-113. - Ber. Schimmel & Co.

***Annona; Chemistry***

ANONYMOUS, 1941: The nonvolatile acids and flavor of the soursop were studied. - Rep. Puerto Rico Exp. Sta. U.S.D.A. Off. Exp. Sta. 1940: 88-91.

**Uses, Vernacular names**

ANONYMOUS, 1948/76: The wealth of India. Raw materials. 1: 62, 80-81, 119-120; pl. 15.2-3, 17.2 (1948). 2: 51-52; fig. 25 (1950). 3: 43 (1952). 4: 42, 168-169 (1956). 5: 200 (1959). 6: 377-378, 396; fig. 139 (1962). 8: 186-189; fig. 67-70 (1969). 9: 166-167 (1972). 10: 422-423; fig. 112 (1976). 11: 10-11 (1976). - Delhi (New Delhi), Council of Scientific & Industrial Research.

***Annona; Diseases***

ANONYMOUS, 1950: List of common names of Indian plant diseases. - Indian J. Agric. Sci. 20: 110.

**Flora**

ANONYMOUS, 1953: Boomnamenlijst van Nederlands Nieuw Guinea: 3- 4. - Bogor?

***Flora, Vernacular names***

ANONYMOUS, 1957: Trees of the Duars and Terai: 10-13. - Alipore (West Bengal), West Bengal Government Press.

***Annona; Uses***

ANONYMOUS, 1959: Bitterness in canned custard apple. - Food Sci. 8: 19.

***Annona; Horticulture***

ANONYMOUS, 1961: Hydridisation in Annonas. - Indian Hort. 6(1): 4, 32.

***Polyalthia; Wood anatomy***

ANONYMOUS, 1967: Essências florestais do Maiombe Português - Angola. 2 (*Polyalthia suaveolens* Engl. et Diels var. *suaveolens* "J. Paiva"): 1-21. - Lisboa, Ministério do Ultramar.

**Flora**

ANONYMOUS, 1973: A dictionary of the generic and family names of flowering plants and ferns for the New Guinea and South-West Pacific region. - Bot. Bull. Lae 3: 89.

**Horticulture**

ANONYMOUS, 1976: Hortus Third, A concise dictionary of plants cultivated in the United States and Canada: 79-80, 111, 118, 216, 354, 739, 893, 973, 1141. - New York, MacMillan Publishing Co., Ltd.

**Uses**

ANONYMOUS, 1978 I: Underexploited tropical plants with promising economic value, 4th printing: 80-83. - Washington, National Academy of Sciences.

**Flora**

ANONYMOUS, 1978 II: Check list of Hong Kong plants. - Agric. Fish. Dept. Bull. 1(rev.): 27-28.

**Flora**

ANONYMOUS, 1980: The rare & threatened plants of Taiwan: 64. - Keelung, Taiwan Provincial Keelung Junior High School. (in Chinese)

**Uses**

ANONYMOUS, 1981 I: Tropical fruit recipes: 152-154. - Miami, Rare Fruit Council International, Inc.

**Flora**

ANONYMOUS, 1981 II: Common trees & blossoms of campuses in Taiwan: 32. - Keelung, Taiwan Provincial Keelung Senior High School. (in Chinese)

**Flora**

ANONYMOUS, 1982 I: Iconographia cormophytorum sinicorum. Suppl. 1: 514-542. (in Chinese with latin names)

**Flora**

ANONYMOUS, 1982 II: Flora of Guizhou. 1: 269-278. - Guizhou Botanical Research Institute.

**Flora**

ANONYMOUS, 1983 I: Iconographia cormophytorum sinicorum. 1: 805- 814, 1009-1011; pl. 1609-1627. (in Chinese with latin names)

***Asimina; Fruit, Horticulture***

ANONYMOUS, 1983 II: Pawpaw: the forgotten American fruit. - Amer. Horticulturist 62(9) (news ed.): 1.

**Uses, Vernacular names**

ANONYMOUS, 1983 III: Especies vegetales promisorias de los Países del Convenio "Andrés Bello": 44-45. - Bogotá, Editora Guadalupe Ltda.

**Flora**

ANONYMOUS, 1984: The wild woody plants of Taiwan: 80. - Taiwan Provincial Department of Education. (in Chinese)

*Asimina, Deeringothamnus*  
 ANONYMOUS, 1985 I: Endangered species act protection proposed for four plants. - *Endangered Spec. Techn. Bull.* 10(11): 3-4.

*Annona; Horticulture, Uses, Vernacular names*  
 ANONYMOUS, 1985 II: The wealth of India, rev. ed. - 1: 278-295; pl. 7; fig. 54. - New Delhi, Publications & Information Directorate.

*Flora*  
 ANONYMOUS, 1985 III: Progress report of the botanical expedition to Papua New Guinea during 29th July and 2nd Sept. 1985. - Osaka, University. (mimeographed)

*Annona; Uses*  
 ANONYMOUS, 1986 I: Schaarste aan goederen in Suriname: zuurzakbladeren in plaats van valium. - Utrechts Nieuwsblad: 35 (17 mei 1986).

*Annona, Rollinia; Uses*  
 ANONYMOUS, 1986 II: Food and fruit-bearing forest species. 3: Examples from Latin America. - FAO Forestry Paper 44/3: 29-35, 273-275. - Rome, FAO of the United Nations.

*Annona; Fruit*  
 ANONYMOUS, 1988: La guanábana, fruta de cualidades poco conocidas. - La Republica (Costa Rica): 40 (25 de Noviembre).

*Annona*  
 ANONYMOUS, undated (1986?): Rezepte exotischer Spezialitäten: Cherimoya: 1-4. - Heusenstamm (W. Germany), Verlag G. Röhne.

*Ethnobotany*  
 ANONYMOUS, undated: Plantas medicinales de Puerto Rico: 40-41, 55, 57. - Puerto Rico, Universidad Interamericana.

*Teratology*  
 ANTHONY, M., 1974: Contribution to the knowledge of cecidia of Singapore. - *Gard. Bull. Straits Settlem.*, ser. 3, 27: 28-29.

*Chemistry*  
 ANZALDO, F.E. et al., 1957: Screening of Philippine plants for steroid sapogenins, II. - *Philipp. J. Sci.* 86: 237.

*Oxandra; Chemistry*  
 ARANGO, G.J. et al., 1987 I: Three bis-dehydroaporphines from *Oxandra cf. major*. - *Phytochemistry* 26: 1227-1229.

*Oxandra; Chemistry*  
 ARANGO, G.J. et al., 1987 II: Azafluorenones from *Oxandra cf. major* and biogenetic considerations. - *Phytochemistry* 26: 2093- 2098.

*Unonopsis; Chemistry*  
 ARANGO, G.J. et al., 1988: "7,7'-bisdeshidroaporfinas de *Unonopsis pacifica*. - *Anales Quimica, C* 84: 124-127.

*Xylopia; Wood anatomy*  
 ARAUJO, P.A.M. de & A. DE MATTOS FILHO, 1964: Contribuição ao conhecimento da madeira de *Xylopia brasiliensis* Spreng. - *Arch. Jard. Bot. Rio de Janeiro* 18: 269-276.

*Annona; Horticulture, Uses*  
 ARAQUE, R., 1967: La guanabana. - *Ser. Cult. Cons. Bienestar Rural* 13: 1-16.

*Flora*  
 d'ARCY, W.G., 1967: Annotated checklist of the dicotyledons of Tortola, Virgin Islands. - *Rhodora* 69: 406.

*Flora*  
 d'ARCY, W.G., 1987: Flora of Panama, checklist and index. Part I: The introduction and checklist: 122-124. - Saint Louis (Missouri), Missouri Botanical Garden.

*Ethnobotany, Vernacular names*  
 ARENAS, P., 1981: Etnobotanica lengua-maskoy: 181-183; fig. 23B. Buenos Aires, Fundacion para la educacion, la ciencia y la cultura.

*Leaf anatomy*  
 ARESCHOUG, F.W.C., 1905: Undersökningar öfver de tropiska växternas bladbyggnad i jämförelse med de arktiska och boreala växterne. - *Kongl. Svenska Vetenskapsakad. Handl.*, n.s., 39 (2): 126-130, 142-144; pl. 21-22.

- Asimina; Chemistry**  
 ARIFKHODZHAEV, KH.A. et al., 1985: Polysaccharides of *Asimina triloba*. - Khim. Prir. Soedin 1985: 705-706.  
 (in Russian)
- Pseudoecephalanthus; Taxonomy**  
 ARISTEGUIETA, L., 1969: In: MAGUIRE, B. and coll. - Botany of the Guayana highlands. Part 8. - Mem. New York Bot. Gard. 18(2): 43.
- Ethnobotany**  
 ARNASON, T. et al., 1980: Maya medicinal plants of San José Succotz, Belize. - J. Ethnopharmacol. 2: 349, 355, 358.
- Ethnobotany**  
 ARNOLD, H.-J. & M. GULUMAIN, 1984: Pharmacopoeia of traditional medicine in Venda. - J. Ethnopharmacol. 12: 41.
- Annona; Flora**  
 ARNOLDO, Fr. M., 1964: Wat in het wild groeit en bloeit op Curaçao, Aruba en Bonaire, Zakflora, 2e herziene druk: 81; fig. 73. - 's Gravenhage, Martinus Nijhoff.
- Annona; Uses, Vernacular names**  
 ARNOLDO, Fr. M., 1967: Handleiding tot het gebruik van inheemse en ingevoerde planten op Aruba, Bonaire en Curaçao: 53-54. - Curaçao, Boekhandel "St.-Augustinus".
- Uses**  
 ARNOLDO, Fr. M., 1971: Gekweekte en nuttige planten van de Nederlandse Antillen: 74-75; pl. 16, 22. - Uitgave van de Natuurwetenschappelijke werkgroep Nederlandse Antillen, Curaçao: no. 20.
- Unona**  
 ARRUDA da CAMARA, M., 1810 (190): Dissertação sobre as plantas do Brazil: 48. - Rio de Janeiro, Na Impressão Regia.
- Cytology**  
 ASANA, J.J. & R.D. ADATIA, 1945: The chromosome numbers in the family *Annonaceae*. - Curr. Sci. 14: 74-75.
- Artabotrys; Embryology**  
 ASANA, J.J. & R.D. ADATIA, 1947: Contributions to the embryology of the *Annonaceae*. I. *Artabotrys odoratissimus*. - J. Univ. Bombay 16 B: 7-21.
- Xylopia**  
 ASCHERSON, P.F.A.b, 1876: Noch einige Bemerkungen über die Namen Malaguetta- oder Melegueta-Pfeffer. - Bot. Zeitung (Berlin) 34: 321-324.
- Flora, Vernacular names**  
 ASIS, C.V. et al., 1980: Plants of the Philippines, ed. 2: 104; fig. 21. - Manila, M. & L. Licuidine Enterprises.
- Cananga; Uses**  
 ASKINSON, W., ± 1910 (s.d.), 2nd. ed. par G. Calmels: 83, 196, 281. - Paris, Bernard Tignol, Editeur.
- Ethnobotany**  
 ASPREY, G.F. & Ph. THORNTON, 1953: Medicinal plants of Jamaica - Part I. - W. Indian Med. J. 2: 236.
- ASSI, L. AKÉ; see: AKÉ-ASSI, L.
- Goniothalamus, Oxymitra; Taxonomy**  
 AST, S., 1938 I: Identité de deux espèces d'Annonacées: *Oxymitra gabriaciana* Baillon et *Goniothalamus saigonensis* Pierre mss ex Finet et Gagnepain. Espèces nouvelles d'Indo-Chine. - Bull. Soc. Bot. France 85: 50-53.
- Flora**  
 AST, S., 1938 II (4275): In: LECOMTE, H. - Flore générale de l'Indo-Chine. 1 (suppl.): 59-123; fig. 7-10. - Paris, Muséum national d'histoire naturelle.
- Uses**  
 ATAL, C.K. et al., 1978: Screening on Indian plants for biological activity: Part VIII. - Indian J. Exp. Biol. 16: 330-349.
- Annona; Ethnobotany**  
 ATIQUE, A. et al., 1985: Use of *Annona squamosa* and *Piper nigrum* against diabetes. - Fitoterapia 56: 190-192.
- Cananga; Chemistry**  
 ATKINS, F., 1953: The classification of commercial ylang oils. - Perfumery Essential Oil Rec. 26: 251-253.

- Annona; Flora**  
 ATTA-UR-RAHMAN & K. ZAMAN, 1989: Medicinal plants with hypoglycemic activity. - J. Ethnopharmacol. **26**: 9.
- Annona; Uses**  
 ATWOOD, G.W., 1868: The fruits of Florida. - Rep. Commiss. Agric. **1867**: 143-144.
- Flora**  
 AUBLET, F., 1775 (206): Histoire des plantes de la Guiane françoise. **1**: 601-618; pl. 242-249. - London, Paris, Pierre- François Didot jeune.
- Flora, Vernacular names**  
 AUBRÉVILLE, A., 1936: La flore forestière de la Côte d'Ivoire. **1**: 95-123; pl. 29-42. - Paris, Larose Éditeurs.
- Flora**  
 AUBRÉVILLE, A., 1950: Flore forestière Soudano-Guinéenne: 37-43; pl. 1-2. - Paris, Société d'éditions Géographique, Maritime et Coloniale.
- AUBRÉVILLE, A., 1951: Prospections en chambre. - Bois Forêts Trop. **18-19**: 170; ill.
- Flora**  
 AUBRÉVILLE, A., 1959: La flore forestière de la Côte d'Ivoire, ed. 2. **1**: 119-154; pl. 31-45. - Nogent sur Marne, Centre technique forestier tropical.
- Ecology**  
 AUBRÉVILLE, A., 1967: La forêt primaire des montagnes de Bélinga. - Biologia Gabonica **3**: 95-112.
- Palaeobotany**  
 AUBRÉVILLE, A., 1970: La flore tropicale tertiaire du Sahara. - Adansonia, n.s., **10**: 11.
- Phylogeny**  
 AUBRÉVILLE, A. 1974: Les origines des Angiospermes (1re Partie). - Adansonia, n.s., **14**: 5-27. Les origines des Angiospermes (2e Partie). - Adansonia, n.s., **14**: 145-198.
- Annona; Flora**  
 AUDRU, J., 1977: Les ligneux et subligneux des parcours naturels soudano-guineens en Côte d'Ivoire: 32-33. - Note de synthèse 8, Maisons Alfort, Inst. Élevage Méd. Veter. Pays Trop.
- Asimina**  
 AUDUBON, J.J., 1834: Ornithological biography. **2**: 359. (The birds of America pl. 281) - Edinburgh, Adam & Charles Black.
- Uvaria**  
 AUTRAN, E. & Th. DURAND, 1896: Hortus boissierianus: 17. - Genève et Bale, Georg & Cie.
- Annona; Horticulture**  
 AVILÁN, L., 1975: Efecto de la omisión de los macronutrientes en el desarrollo y composición química de la guanábana (*Annona muricata* L.) cultivada en soluciones nutritivas. - Agron. Trop. (Maracaibo) **25**: 73-79.
- Uses**  
 AVILÁN, L. & F. LEAL, 1984: Áreas potenciales para el desarrollo de diferentes especies frutícolas en el país. IV. Annonaceas. - Revista Fac. Agron. (Maracay) **13**: 47-59.
- Annona; Horticulture**  
 AVILÁN, L. et al., 1981: Exportación de nutrientes por una cosecha de guanábana (*Annona muricata* L.). - Agron. Trop. (Maracaibo) **31**: 301-307.
- Ethnobotany, Vernacular names**  
 AYENSU, E.S., 1978: Medicinal plants of West Africa: 39-44. - Algonac (Mich.), Reference Publications, Inc.
- Cananga; Uses**  
 AYENSU, E.S. (ed.), 1980: Jungles: 188. - London, Jonathan Cape.
- Annona, Duguetia; Ethnobotany**  
 AYENSU, E.S., 1981: Medicinal plants of the West Indies: 40-42. - Algonac (Mich.), Reference Publications, Inc.

**B*****Asimina; Horticulture***

B., 1876: The North American custard apple. - Garden (London) **10**: 9.

**Wood anatomy**

BAAS, P. & M. GREGORY, 1985: A survey of oil cells in the dicotyledons with comment on their replacement by and joint occurrence with mucilage cells. - Israel J. Bot. **34**: 172-173.

***Annona, Duguetia***

BACHMANN, O., 1886: Untersuchungen über die systematische Bedeutung der Schildhaare. - Flora **69**: 428-429.

**Flora**

BACKER, C.A., 1907 (221): Flora van Batavia: 13-32. - Batavia, Kolff & Co.

**Flora**

BACKER, C.A., 1908: Voorlooper eener schoolflora voor Java: 3-7. - Batavia, Kolff & Co.

**Flora**

BACKER, C.A., 1911 (222): Schoolflora voor Java: 17-37. - Weltevreden, Visser & Co.

**Flora**

BACKER, C.A., 1913: On some results of the botanical investigation of Java (1911-1913). - Bull. Jard. Bot. Buitenzorg, sér. 2, **12**: 8, 26, 32.

**Flora**

BACKER, C.A., 1941 (229): Beknopte flora van Java (Nooduitgave). - Afl. III-Fam. 25-*Annonaceae*: 1-34. Leiden, Rijksherbarium.

**Flora**

BACKER, C.A., 1943: Notes on the flora of Java, II. - Blumea **5**: 491-493.

**Flora**

BACKER, C.A. & R.C. BAKHUIZEN VAN DEN BRINK, 1963/68 (230): Flora of Java. 1: 100-116 (1963). 3: Addenda et corrigenda: 642 (1968). - Groningen, Wolters-Noordhoff N.V.

***Uvaria; Flora***

BACKER, C.A. et al., 1950: Notes on the flora of Java, V. - Blumea **6**: 362.

***Cananga; Chemistry***

BACON, R.F., 1908: Philippine terpenes and essential oils, II. Ylang-ylang oil. - Philipp. J. Sci., A **3**: 65-86.

***Cananga; Chemistry***

BACON, R.F., 1909: Philippine terpenes and essential oils, III. - Philipp. J. Sci., A **4**: 127-130.

**Flora**

BADILLO, V.M. et al. 1984: Lista preliminar de especies de antofitas del parque nacional "Henri Pittier", Estado Aragua. - Ernstia **26**: 8-9.

**Flora**

BAGSHAWE, A.G. & E.G. BAKER, 1908: Uganda *Annonaceae*. - J. Bot. **46**: 219-222.

**Flora**

BAILEY, F.M., 1883/90 (235): A synopsis of the Queensland flora: 6-7 (1883). Third supplement: 5-6 (1890). - Brisbane, James C. Beal.

**Flora**

BAILEY, F.M., 1899/1902 (237): The Queensland flora. Part 1: 20-26 (1899). Part 6: 1996 (1902). - Brisbane, H.J. Diddams & Co.

**Flora**

BAILEY, F.M., undated (1913) (238): Comprehensive catalogue of Queensland plants: 25, 29; pl. 9-10. - Brisbane, A.J. Cumming.

***Annona; Uses***

BAILEY, L.H., 1898: Sketch of the evolution of our native fruits: 441-444. - New York, The Macmillan Company.

**Horticulture**

BAILEY, L.H., 1906 (241): Encyclopedia of American horticulture, ed. 5. 1: 69-70, 100, 104, 509. 4: 1543. - New York, The Macmillan Company.

BAILEY, L.H.; see: SAFFORD, W.E. (1937)

**Horticulture, Uses**

BAILEY, L.H., 1949: Manual of cultivated plants. Rev. ed.: 418-420. - New York, The Macmillan Company.

- Xylopia; Nomenclature**  
BAILLON, H., 1864 (245): Note sur quelques *Xylopia* africains. - *Adansonia* 4: 140-147.
- Flora**  
BAILLON, H., 1865 (245): Études sur l'herbier du Gabon du musée des colonies françaises. - *Adansonia* 5: 362-364.
- Asimina; Teratology**  
BAILLON, H., 1867 (245): Communication sur *Asimina triloba* (fleurs) tératologie. - *Adansonia* 7: 377.
- Taxonomy**  
BAILLON, H., 1868 I (246): Histoire des plantes. 1: 193-288. - Paris, London, Leipzig, L. Hachette et Cie.
- Taxonomy**  
BAILLON, H., 1868 II (245): Mémoire sur la famille des Annonacées. - *Adansonia* 8: 162-184.
- Xylopia; Taxonomy**  
BAILLON, H., 1868 III (245): Stirpes exoticae novae. - *Adansonia* 8: 202.
- Taxonomy**  
BAILLON, H., 1868 IV (245): *Annonaceae mexicanae liebmannianae enumeratae*. - *Adansonia* 8: 265-269.
- Taxonomy**  
BAILLON, H., 1868 V (245): Mémoire sur la famille des Annonacées. - *Adansonia* 8: 295-344.
- Taxonomy**  
BAILLON, H., 1868 VI (245): Stirpes exoticae novae. - *Adansonia* 8: 346-351.
- Flora**  
BAILLON, H., 1868 VII (245): Sur les Anones de l'Afrique. - *Adansonia* 8: 380-381.
- Tridimeris; Taxonomy**  
BAILLON, H., 1869 I (245): Sur un nouveau genre d'Annonacées à fleurs dimères et unicarpellées. - *Adansonia* 9: 218-220.
- Annona**  
BAILLON, H., 1869 II: Note sur les fruits et la germination des graines de l'*Annona cherimolia*. - Ann. Soc. Linn. Dép. Maine-et-Loire 11: 172-174.
- Melodorum, Oxymitra; Taxonomy**  
BAILLON, H., 1871? (245): Stirpes exoticae novae. - *Adansonia* 10: 106-108.
- Flora, Taxonomy**  
BAILLON, H., 1874? (245): Stirpes exoticae novae. - *Adansonia* 11: 177-178.
- Ethnobotany, Uses**  
BAILLON, H., 1876/92 (253): Dictionnaire de botanique. 1: 3, 133, 168, 200-203, 272, 290, 314, 435, 601, 627 (1876/92). 2: 89, 93, 119, 311, 325-326, 386, 451, 473, 483, 509, 516, 615, 658-659, 722, 750 (1880/86). 3: 53, 58, 78, 89, 328, 337, 351, 360, 366, 374-376, 470, 482, 484, 550, 601, 628, 637-638, 655, 692, 742-743 (1887/91). 4: 3, 6, 96, 110, 167, 218, 220, 238, 242, 293, 316 (1891/92). - Paris, Librairie Hachette et Cie.
- Flora, Taxonomy**  
BAILLON, H., 1879 (245): Nouvelles observations sur les plantes du curare. - *Adansonia* 12: 380.
- Floral anatomy**  
BAILLON, H., 1882: Liste des plantes de Madagascar. - Bull. Mens. Soc. Linn. Paris 1: 338-341.
- Unona; Taxonomy**  
BAILLON, H., 1883: De la valeur de la configuration des étamines pour la classification des Annonacées. - Bull. Mens. Soc. Linn. Paris 1: 377-378.
- Asimina**  
BAILLON, H., 1885: Une Annonacée nouvelle de Madagascar. - Bull. Mens. Soc. Linn. Paris 1: 540.
- Monanthotaxis; Taxonomy**  
BAILLON, H., 1886 I; see: GRANDIDIER (1886-1902)
- Uvaria; Flora**  
BAILLON, H., 1886 II: Sur les *Asimina*. - Bull. Mens. Soc. Linn. Paris 1: 651-652.
- BAKER, E.G., 1911 (9068): In: RENDLE, A.B. et al. - A contribution to our knowledge of the flora of Gazaland. - J. Linn. Soc., Bot. 40: 17-19.

- Flora, Taxonomy**
- BAKER, E.G., 1913 (9069): In RENDLE, A.B. et al. - Catalogue of the plants collected by Mr. & Mrs. P.A. Talbot in the Oban District, South Nigeria: 1-6; pl. 1-2. - London, British Museum.
- Flora**
- BAKER, E.G., 1921: In: RENDLE, A.B., E.G. BAKER & SPENCER le M. MOORE - A systematic account of the plants collected in New Caledonia and the Isle of Pines by Prof. R.H. Compton. - J. Linn. Soc., Bot. **45**: 269.
- Flora, Taxonomy**
- BAKER, E.G., 1923 (9070): Dr. H.O. Forbes's New Guinea plants. - J. Bot. **61**, suppl.: 3. (Introductory note by A.B. RENDLE)
- Flora, Taxonomy**
- BAKER, E.G., 1924/26 (9071): Dr. H.O. Forbes's Malayan plants. - J. Bot. **62**, suppl.: 2-5 (1924). (Introductory note by A.B. Rendle) Additions and corrections. - J. Bot. **64**, suppl.: 142 (1926).
- Flora**
- BAKER, J.G., 1877 (268): Flora of Mauritius and The Seychelles: 2-4. - London, L. Reeve & Co.
- Polyalthia*; **Taxonomy**
- BAKER, J.G., 1886: Further contributions to the flora of Central Madagascar. - J. Linn. Soc., Bot. **21**: 318-319.
- Popowia*; **Taxonomy**
- BAKER, J.G., 1887: Further contributions to the flora of Madagascar. - J. Linn. Soc., Bot. **22**: 442-443.
- Flora**
- BAKER, M.F., 1952: Florida wild flowers: 76-78. - New York, The Macmillan Company.
- Flora, Taxonomy**
- BAKHUIZEN VAN DEN BRINK, R.C. & J.Th. KOSTER, 1964: Notes on the flora of Java, VIII. - Blumea **12**: 61.
- Flora**
- BAKSHI, D.N.G., 1984: Flora of Murshidabad district, West Bengal, India: 45-47. - Jodhpur, Scientific Publishers.
- Uses**
- BAL, S.N., 1942: Useful plants of Mayurbhanj State in Orissa. - Rec. Bot. Surv. India **6**(19): 9, 65, 75-76.
- Flora**
- BALAKRISHNAN, N.P., 1981: Flora of Jowai and vicinity Meghalaya. 1: 63-66; fig. 4. - Howrah, Botanical survey of India.
- Wood anatomy**
- BALAN MENON, P.K., 1959: The wood anatomy of Malayan timbers 3. Light hardwoods. - Res. Pamphl. Forest Res. Inst. Malaya **27**: 8.
- Chemistry**
- BALBAA, S.I. et al., 1979: Study of volatile oil content of the leaves of *Annona squamosa* L. growing in Egypt. - Egypt. J. Pharm. Sci. 1977, **18**(1): 1-8.
- Palaeobotany**
- BALL, O.M., 1931: A contribution to the paleobotany of the eocene of Texas. - Bull. Agric. Mech. Coll. Texas, ser 4, **2** (5): 72-74, 121-122, 154; pl. 20, 28, 43, 48.
- Xylopia*; **Uses**
- BALLAND, M., 1903: Sur quelques condiments des colonies françaises. - J. Pharm. Chim., sér. 6, **18**: 297-298.
- Ethnobotany**
- BALLY, P.R.O., 1937: Native medicinal and poisonous plants of East Africa. - Bull. Misc. Inform. 1937: 10-11.
- Ethnobotany**
- BALLY, P.R.O., 1938: Heil- und Giftpflanzen der Eingeborenen von Tanganyika. - Repert. Spec. Nov. Regni Veg. Beih. **102**: 21-22.
- Annona*; **Chemistry**
- BAMBA, D. et al., 1982: Étude chimique et toxicité aigüe d'un extrait tannique et du tanin purifié isolés des écorces de tige d'*Annona senegalensis*. - Groupe Polypénols, Toulouse, 1982.
- Annona*; **Chemistry**
- BAMBA, D. et al., 1984: Mise en évidence et caractérisation des acides aminés des écorces de tige d'*Annona senegalensis* Pers. - Pl. Méd. Phytothér. **18**: 36-45.
- Flora**
- BAMBER, C.J., 1916 (293): Plants of the Punjab: 110. - Lahore, Superintendent Government Printing, Punjab.

- Artabotrys; Flora**  
 Bamps, P., 1982: Flore d'Afrique centrale. Notes systématiques et floristiques. *Artabotrys collinus (Annonaceae)* nouveau pour le Zaïre. - Bull. Jard. Bot. Natl. Belgique 52: 483-484.
- Fissistigma; Taxonomy**  
 Ban, N.T., 1973: Chto takoe *Fissistigma hainanense* Merr. (Annonaceae)? [What is F.h.] - Bot. Zurn. (Moscow & Leningrad) 58: 1146-1148. (in Russian)
- Polyalthia; Taxonomy**  
 Ban, N.T. 1974 I: De nonnullis speciebus generis *Polyathia* Blume notulae. (translation of original title in Russian). - Novit. Syst. Plant. Vasc. 11: 182-191. (article in Russian, literature in arabic)
- Taxonomy**  
 Ban, N.T., 1974 II: Kriticheskie zametki o rodakh *Melodorum* Lour., *Mitrella* Miq. i *Rauwenhoffia* Scheff. (sem. *Annonaceae* Juss.). (Critical notes on the genera *Melodorum* Lour., *Mitrella* Miq. and *Rauwenhoffia* Scheff.). - Bot. Zurn. (Moscow & Leningrad) 59: 237-245. (in Russian)
- Goniothalamus; Taxonomy**  
 Ban, N.T., 1974 III: K sistematike roda *Goniothalamus* (Blume) Hook.f. et Thoms. (Annonaceae). (On the taxonomy of the genus *Goniothalamus* (Blume) Hook.f. et Thoms. (Annonaceae)). - 1. Bot. Zurn. (Moscow & Leningrad) 59: 547-555. - 2. Bot. Zurn. (Moscow & Leningrad) 59: 660-672. (in Russian)
- Cyathostemma; Taxonomy**  
 Ban, N.T., 1974 IV: Novyi vid roda *Cyathostemma* Griff. (Annonaceae) iz flory sev. V'etnam'a. (New species of the genus *Cyathostemma* Griff. (Annonaceae) from the flora of North Vietnam) - Bot. Zurn. (Moscow & Leningrad) 59: 1157-1159. (in Russian)
- Desmos; Taxonomy**  
 Ban, N.T., 1974 V: Kriticheskie zametki o nekotorykh vidakh roda *Desmos* Lour. (Annonaceae). (Critical notes on some species of the genus *Desmos* Lour. (Annonaceae)). - Bot. Zurn. (Moscow & Leningrad) 59: 1766-1780. (in Russian)
- Dasymaschalon; Taxonomy**  
 Ban, N.T., 1975 I: Zametki o rode *Dasymaschalon* (Hook.f. et Thoms.) Dalle Torre et Harms (Annonaceae). (Notes on the genus *Dasymaschalon* (Hook.f. et Thoms.) Dalle Torre et Harms (Annonaceae)). - Bot. Zurn. (Moscow & Leningrad) 60: 223-233. (in Russian)
- Enicosanthellum; Taxonomy**  
 Ban, N.T., 1975 II: *Enicosanthellum* Ban - novyi rod sem. Annonaceae Juss. (A new genus of the Annonaceae Juss. - *Enicosanthellum* Ban). - Bot. Zurn. (Moscow & Leningrad) 60: 808-812. (in Russian)
- Polyalthia; Diseases**  
 Banerjee, S.N., 1947: Fungous flora of Calcutta and suburbs, I. - Bull. Bot. Soc. Bengal 1: 50.
- Flora**  
 Banerji, M.L., 1953: Plants from East Nepal. - J. Bombay Nat. Hist. Soc. 51: 418.
- Flora**  
 Banerji, M.L., 1965: Contributions to the flora of East Nepal. - Rec. Bot. Surv. India 19(2): 20.
- Flora**  
 Baptista, M.L.L., 1978: Família Annonaceae no Rio Grande do Sul. Soc. Bot. do Brasil. Resumos dos trabalhos. II Congresso Latino-Americano de Botânica, XXIX Congresso Nacional de Botânica Sociedade do Brasil, 22-29 Janeiro 1978: 224-225. (Abstracts)
- Pharmacology**  
 Barber, M.A., 1905: Poisoning due to the papaw (*Asimina triloba*). - J. Amer. Med. Assoc. 15: 2013-2014.
- Flora**  
 Barbosa, C., 1986: Contribución al conocimiento de la flora y vegetación del parque nacional natural Isla Gorgona y Gorgonilla. - Perez-Arbelaeza 1: 311-335.
- Xylopia; Chemistry**  
 Barbosa Filho, J.M. et al., 1984: Triagem fitoquímica de plantas medicinais do estado de Paraíba. - Bol. Soc. Brot., ser. 2, 57: tab. 1.
- Barbosa Rodrigues, J.; see: Rodrigues, J. Barbosa
- Artabotrys; Chemistry**  
 Barger, G. & L.J. Sargent, 1939: The alkaloids of *Artabotrys suaveolens*. - J. Chem. Soc. 1939: 991-997.
- Chemistry**  
 Barger, G. & G. Weitnauer, 1939: Konstitution und Synthese des Alkaloids Annonain. - Helv. Chim. Acta 22: 1036-1047.

- Flora
- BARKER, H.D. & W.S. DARDEAU, 1930: La flore d'Haiti: 118-119. - Port-au-Prince (Haiti).
- Flora
- BARKLEY, T.M., 1968: A manual of the flowering plants of Kansas: 154. - Manhattan, Kansas, The Kansas State University Endowment Association.
- Uses
- BÄRNER, J., 1962: Die Nutzhölzer der Welt. 1: 471-501. - Weinheim, Verlag von J. Cramer.
- Guatteria
- BARRERA T., E., 1985: Identificación de plántulas de algunas especies arbóreas del bosque de Niebla. - Perez-Arbelaezia 1: 44, 50, 52-53.
- Cananga; Uses
- BARRETT, O.W., 1914: Ylang-ylang oil. - Philipp. Agric. Rev. 7: 239.
- Fruit, Uses
- BARRETT, O.W., 1928: The tropical crops: 222-226; pl. 14. - New York, The MacMillan Company.
- BARRIGA, H. GARCÍA; see: GARCÍA-BARRIGA, H.
- Guatteria; Taxonomy
- BARRINGER, K., 1984: A new species of *Guatteria* (*Annonaceae*) from Panama. - Ann. Missouri Bot. Gard. 71: 1186-1187.
- Pharmacology
- BARROS, G.S.G. et al., 1970: Pharmacological screening of some Brazilian plants. - J. Pharm. Pharmacol. 22: 116-122.
- Flora
- BARROSO, G.M., 1978: Sistemática de Angiospermas de Brasil. 1: 28-33; fig. 11-19. - Rio de Janeiro, Livros técnicos e científicos editora S.A.
- Asimina; Chemistry
- BARTHOLOW, R., 1887: Asiminine - a new alkaloid. - Amer. J. Med. Sci., n.s., 93: 218-219.
- Palaeobotany
- BARTHOUX, J. & P.H. FRITEL, 1924: Flore crétacée du grès de Nubie. - Mém. Inst. Égypte, n.s., 7: 95-98; pl. 7., fig. 5.
- Flora; Vernacular names
- BARTLETT, H.H., 1926: Sumatran plants collected in Asahan and Karoland, with notes on their vernacular names. - Pap. Michigan Acad. Sci. 6: 25, 50.
- Taxonomy
- BARTLING, F.G., 1830 (317): Ordines naturales plantarum: 245- 247. - Göttingen, Sumtibus Dieterichianis.
- Asimina; Taxonomy
- BARTRAM, W., 1791 (329): Travels through North and South Carolina, Georgia, East and West Florida: 18, 171, 181; pl. 1-2. - Philadelphia, printed by James and Johnson.
- Flora
- BARTRAM, W., 1794 (329): Travels through North and South Carolina....Second London edition: 16-18, 169; pl. 1-2. - Philadelphia; printed by James and Johnson. 1791. - London; Reprinted for J. Johnson.
- Flora
- BATTISCOMBE, E., 1936: Trees and shrubs of Kenya Colony: 4-6. - Nairobi, The Government Printer.
- Palaeobotany
- BATTON, G., 1965: Contribution à l'étude anatomique et biostratigraphique de la flore du continental intercalaire saharien. - Publ. Cent. Rech. Zones Arides, Géologie 6: 17.
- Cytology
- BAWA, K.S., 1973: Chromosome numbers of tree species of a lowland tropical community. - J. Arnold Arbor. 54: 425, 431.
- Floral biology
- BAWA, K.S. et al., 1985 I: Reproductive biology of tropical lowland rain forest trees. I. Sexual systems and incompatibility mechanisms. - Amer. J. Bot. 72: 334, 339.
- Floral biology
- BAWA, K.S. et al., 1985 II: Reproductive biology of tropical lowland rain forest trees. II. Pollination systems. - Amer. J. Bot. 72: 352.
- BAYARD HORA, F.; see: DAVY, J.B. (1940)

- Annona; Ethnobotany, Uses**
- BAYELY, I., 1949: The bush-teas of Barbados. - J. Barbados Mus. Hist. Soc. 16(3): 104-105, 109.
- Asimina; Horticulture**
- BEAN, W.J., 1970: Trees and shrubs hardy in the British Isles, ed. 8. 1: 345-347. - Frome and London, Butler & Tanner Ltd.
- Ethnobotany**
- BEAUJARD, P., 1988: Plantes et médecine traditionnelle dans le Sud-Est de Madagascar. - J. Ethnopharmacol. 23: 173-174.
- Disepalum; Taxonomy**
- BECCARI, O., 1870: *Disepalum coronatum*, nuova specie di Annonaceae Bornense. - Nuovo Giorn. Bot. Ital. 2: 155-156; pl. 5.
- Taxonomy**
- BECCARI, O., 1871: Illustrazione di nuove o rare specie di piante Bornensi - Annonacee. - Nuovo Giorn. Bot. Ital. 3: 177- 193; pl. 2-7.
- Asimina; Horticulture**
- BECK, W.R., 1971: My experience with the cherimoya. - Yearb. Calif. Avocado Assoc. 54: 123-124.
- Asimina; Pharmacognosy**
- BEDDOME, H. (ed.), 1886: Jahresber. Fortschr. Pharmakogn. 21: 247. - Göttingen, Vandenhoeck & Ruprecht's Verlag.
- Asimina, Popowia; Pharmacognosy**
- BEDDOME, H. (ed.), 1887: Jahresber. Fortschr. Pharmakogn. 22: 26-27. - Göttingen, Vandenhoeck & Ruprecht's Verlag.
- Bocagea, Goniothalamus; Pharmacognosy**
- BEDDOME, H. (ed.), 1892: - Jahresber. Pharm. 27: 33. - Göttingen, Vandenhoeck & Ruprecht's Verlag.
- Orophea; Taxonomy**
- BEDDOME, R.H., 1861: Contributions to the botany of Southern India. - Madras J. Lit. Sci., ser. 2, 6: 71-72.
- Atrutegia; Taxonomy**
- BEDDOME, R.H., 1864: Contributions to the botany of Southern India. - Madras J. Lit. Sci., ser. 3, 1: 37.
- Orophea; Flora, Taxonomy**
- BEDDOME, R.H., 1865: A list of the exogenous plants found in the Anamallay Mountains, in Southern India, with descriptions of the new species. - Trans. Linn. Soc. London 25: 210; pl. 21.
- Flora**
- BEDDOME, R.H., 1869/72 (393): The flora sylvatica for Southern India. 1: 1, 37-39, 73-76, 172; pl. 1, 37-39, 73-76, 172 (1869- 72). 2: (Forester's manual of botany for Southern India) VI-XI; pl. 1 (1870). - Madras, printed by Gantz Brothers.
- Flora**
- BEDDOME, R.H., 1874 (394): Icones plantarum Indiae Orientalis. 1: 9-19, 21, 34; pl. 41-92, 101, 158. - Madras, Gantz Brothers.
- Phaeanthus; Chemistry**
- BEDELL, H.G. & J.L. REVEAL, 1982: An outline and index to Takhtajan's 1980 classification of flowering plants. - Taxon 31: 211.
- Annona; Chemistry**
- BEEK, T.A. van et al., 1982: Revised structure of phaeantharine. - Pl. Med. 45: 144-145. (Abstract).
- Annona; Anatomy**
- BEHARI, M. & R.K. SHARMA, 1986: Isolation of 16- hentriacontanone, alcohols and sterols from the leaves of *Annona squamosa*. - J. Indian Chem Soc. 63: 255-256.
- Annona; Anatomy**
- BEHNKE, H.-D., 1971: Über den Feinbau verdickter (nacré) Wände und der Plastiden in den Siebröhren von *Annona* und *Myristica*. - Protoplasma 72: 69-78.
- Anatomy**
- BEHNKE, H.-D., 1988: Sieve-element plastids, phloem protein, and evolution of flowering plants: III. *Magnoliidae*. - Taxon 37: 699-732.
- Annona; Leaf anatomy**
- BEIGUELMAN, B., 1962: Considerações sobre a morfologia dos estomas de "*Annona coriacea*" Mart., "*Byrsonima coccobifolia*" Kth., "*Erythroxylum suberosum*" St. Hil. e "*Ouratea spectabilis*" (Mart.) Engl. - Revista Brasil. Biol. 22: 115-124.

- Annona; Leaf anatomy***  
 BEIGUELMAN, B., 1964: Contribuição para o estudo anatómico de plantas do cerrado. III. Anatomia de fôlha e caule de *Annona coriacea* Mart. - Revista Biol., Revista Brasil. Portug. Biol. Geral 4: 1-12.
- Uses
- Palaeobotany***  
 BELL, W.A., 1949: Uppermost cretaceous and paleocene floras of Western Alberta. - Geol. Survey Canada Bull. 13: 61; pl. 15, fig. 6.
- Flora
- BELLO Y ESPINOSA, D., 1881 (415): Apuntas para la flora de Puerto-Rico. - Anales Soc. Esp. Hist. Nat. 10: 234.***
- Flora
- BENA, P., 1960: Essences forestières de Guyane: 26-27. - Paris, Imprimerie Nationale.***
- Uses
- BENERO, J.R. et al., 1971: A soursop pulp extraction procedure. - J. Agric. (Puerto Rico) 55: 518-519.***
- Uses
- BENERO, J.R. et al., 1974: Studies on the preparation and shelf-life of soursop, tamarind, and blended soursop-tamarind soft drinks. - J. Agric. (Puerto Rico) 58: 99-104.***
- Flora
- BENNET, S.S.R., 1979: Flora of Howrah District: 155-157. - New Delhi, Periodical Expert book agency.***
- Saccopetalum; Flora, Taxonomy***  
 BENNETT, J.J., 1840 (418): Plantae javanicae rariores....: 165- 169; pl. 35. - London, W.H. Allen & Co.
- Flora
- BENOIST, R., 1919: Contribution à l'étude de la flore des Guyanes. - Bull. Soc. Bot. France 70: 263-264.***
- Flora
- BENOIST, R., 1920 I: Liste des plantes récoltées en Guyane française par M. Wachenheim. - Bull. Mus. Hist. Nat. (Paris) 26: 85.***
- Flora
- BENOIST, R., 1920 II: Plantes récoltées par M. Wachenheim en Guyane française. - Bull. Mus. Hist. Nat. (Paris) 26: 555.***
- Duguetia; Taxonomy
- BENOIST, R., 1920 III: Une nouvelle espèce de *Duguetia* de la Guyane française. - Notul. Syst. (Paris) 4: 57-59.***
- Wood anatomy
- BENOIST, R., 1927 I: Sur le bois de quelques Annonacées américaines. - Bull. Soc. Bot. France 74: 281-285.***
- Guatteria; Taxonomy
- BENOIST, R., 1927 II: Espèces nouvelles de phanérogames de la Guyane française. - Bull. Mus. Hist. Nat. (Paris) 33: 270.***
- Xylopia; Flora, Vernacular names, Wood anatomy
- BENOIST, R., 1933: Les bois de la Guyane française. - Arch. Bot. Mém. 5: 55-57, 274.***
- Flora, Vernacular names
- BENTHALL, A.P., 1946: The trees of Calcutta and its neighbourhood: 7-15. - Calcutta, Thacker Spink & Co., Ltd.***
- Guatteria; Taxonomy
- BENTHAM, G., 1843: Contributions towards a flora of South America. - Enumeration of plants collected by Mr. Schomburgk, in British Guiana. - London J. Bot. 2: 359-361.***
- Flora
- BENTHAM, G., 1844 (425): The botany of the voyage of H.M.S. Sulphur, Part 3: 64. - London, Smith, Elder & Co.***
- Annona; Taxonomy
- BENTHAM, G., 1851 I: Second report on Mr. Spruce's collections of dried plants from North Brazil. - Hooker's J. Bot. Kew Gard. Misc. 3: 113-114.***
- Uvaria; Taxonomy
- BENTHAM, G., 1851 II: Florula hongkongensis. - Hooker's J. Bot. Kew Gard. Misc. 3: 256-258.***
- Taxonomy
- BENTHAM, G., 1853: Notes on the American species of *Myristica*. - Hooker's J. Bot. Kew Gard. Misc. 5: 8-9.***

- Taxonomy
- BENTHAM, G., 1860 (430): Notes on *Annonaceae*. - J. Proc. Linn. Soc., Bot. **5**: 67-72.
- Flora
- BENTHAM, G., 1861 (427): Flora Hongkongensis: 9-11. - London, Lovell Reeve & Co.
- Flora, Taxonomy
- BENTHAM, G., 1862: On African *Annonaceae*. - Trans. Linn. Soc. London **23**: 463-480; pl. 49-53.
- Taxonomy
- BENTHAM, G., 1862/67 (429): In: BENTHAM, G. and J.D. HOOKER - Genera Plantarum. **1**(1): 20-29 (1862). Suppl. in **1**(3): 955-958 (1867). - London, A. Black (Vol. 1, 1); Lovell Reeve & Co. (Vol. 1, 3).
- Flora
- BENTHAM, G., 1863 (428): Flora Australiensis. **1**: 50-54. - London, Lovell Reeve & Co.
- BENTHAM, G. & J.D. HOOKER; see: BENTHAM, G. (1862/67)
- Uses, Vernacular names
- BENZA, J.C., 1980: 143 Frutales nativos: 33-39; 8 figs. - Lima, Universidad Nacional Agraria La Molina.
- Wood anatomy
- BENZING, D.H., 1967: Developmental patterns in stem primary xylem of woody *Ranales*. II. Species with trilacunar and multilacunar nodes. - Amer. J. Bot. **54**: 813-820.
- Ethnobotany, Vernacular names
- BERG, M.E. van den, 1982: Plantas medicinais na Amazônia: 20-31. - Belém, CNPq/PTU.
- Ethnobotany, Vernacular names
- BERG, M.E. van den, 1984: Ver-o-Peso: The ethnobotany of an Amazonian market. - Advances Econ.Bot. **1**: 146.
- Wood anatomy
- BERGER, L.G. den, 1926 I: De anatomie van het secundaire hout als hulpmiddel voor de systematiek (a.o. p. 405 *Annonaceae*). - Handel. 4e Ned.-Indisch Natuurwet. Congres: 397-406.
- Cananga; Wood anatomy
- BERGER, L.G. den, 1926 II: Houtsoorten der cultuurgebieden van Java en van Sumatra's oostkust. - Meded. Proefstat. Boschw. **13**: 30-31; fig. 16.
- Palaeobotany
- BERGER, W., 1952: Die altpliozäne Flora der Congerien-Schichten von Brunn-Vösendorf bei Wien. - Palaeontographica, Abt. B. Paläophytol. **92**: 103; Abb. 95.
- Flora
- BERHAUT, J., 1971: Flore illustrée du Sénégal. **1**: 293-349. (in 2 foregoing issues of this flora the *Annonaceae* are scattered over many pages). - Gouvernement du Sénégal, Ministre du développement rural, Direction des eaux et forêts.
- Flora
- BERNARDI, A.L., 1956: Contribucion a la flora de la Guayana Venezolana. - Publ. Dir. Cultura de la Univ. de Los Andes (Merida) **54**: 15-17.
- Flora
- BERNARDI, A.L., 1957: Estudio botanico-forestal de las selvas pluviales del Rio Apacara, Region de Uriman - Edo. Bolívar - Venezuela. - Publ. Dir. Cultura de la Univ. de Los Andes (Merida) **63**: 30-33.
- Flora
- BERNARDI, L. & P.-A. ROBERT, 1966: Fleurs tropicales, Amérique latine: 272-277; pl. 26. - Neuchatel, Éditions Delachaux & Niestlé.
- Flora
- BERNARDI, L. & R. SPICIGER, 1980: Las Anonáceas del Arborétum Jenaro Herrera (provincia de Requena, departamento de Loreto, Perú). - Candollea **35**: 341-383.
- Floral biology
- BERNHARDT, P. & L.B. THIEN, 1987: Self-isolation and insect pollination in the primitive angiosperms: new evaluations of older hypotheses. - Pl. Syst. Evol. **156**: 159-176.
- Palaeobotany
- BERRY, E.W., 1914: The upper cretaceous and eocene floras of South Carolina and Georgia. - Profess. Pap. U.S. Geol. Surv. **84**: 148.
- Palaeobotany
- BERRY, E.W., 1916: The lower eocene floras of southern North America - The Wilcox Flora. - Profess. Pap. U.S. Geol. Surv. **91**: 216-218; pl. 39-42.

- Palaeobotany
- BERRY, E.W., 1917 I: The fossil plants from Vero, Florida. - *J. Geol.* **25**: 661-666.
- Palaeobotany
- BERRY, E.W., 1917 II: The fossil plants from Vero, Florida. - *Annual Rep. Florida Geol. Surv.* **9**: 26.
- Palaeobotany
- BERRY, E.W., 1917 III: The flora of the Catahoula sandstone. - *Profess. Pap. U.S. Geol. Surv.* **98**: 239; pl. 60, fig. 9.
- Palaeobotany
- BERRY, E.W., 1919 I: An eocene flora from Trans-Pecos Texas. - *Profess. Pap. U.S. Geol. Surv.* **125-A**: 7-8.
- Palaeobotany
- BERRY, E.W., 1919 II: The fossil higher plants from the Canal Zone. - *Bull. U.S. Natl. Mus.* **103**: 27-29; pl. 13.2.
- Palaeobotany
- BERRY, E.W., 1920: Miocene fossil plants from Northern Peru. - *Proc. U.S. Natl. Mus.* **55**: 288-289; pl. 15.4, 16.3.
- Palaeobotany
- BERRY, E.W., 1921 I: Tertiary fossil plants from Costa Rica. - *Proc. U.S. Natl. Mus.* **59**: 173; pl. 24.
- Palaeobotany
- BERRY, E.W., 1921 II: Tertiary fossil plants from Venezuela. - *Proc. U.S. Natl. Mus.* **59**: 567-568; fig. 3.
- Palaeobotany
- BERRY, E.W., 1922 I: The flora of the Concepcion-Arauco coal measures of Chili. - *Johns Hopkins Univ. Stud. Geol.* **4**: 82-83, 93; pl. 4.4.
- Palaeobotany
- BERRY, E.W., 1922 II: Pliocene fossil plants from Eastern Bolivia. - *Johns Hopkins Univ. Stud. Geol.* **4**: 172-173; pl. 8.4.
- Palaeobotany
- BERRY, E.W., 1923: Miocene plants from southern Mexico. - *Proc. U.S. Natl. Mus.* **62(19)**: 8; pl. 3.2.
- Palaeobotany
- BERRY, E.W., 1924: The upper eocene or Jackson flora. (in: The middle and upper eocene floras of Southern North America) - *Profess. Pap. U.S. Geol. Surv.* **92**: 165; pl. 33, fig. 7.
- Palaeobotany
- BERRY, E.W., 1925 I: An early eocene florule from central Texas. - *Profess. Pap. U.S. Geol. Surv.* **132**: 87-92.
- Palaeobotany
- BERRY, E.W., 1925 II: The flora of the Ripley formation. - *Profess. Pap. U.S. Geol. Surv.* **136**: 79-80; pl. 18, fig. 1-2.
- Palaeobotany
- BERRY, E.W., 1929 I: Tertiary fossil plants from the Argentine Republic. - *Proc. U.S. Natl. Mus.* **73(22)**: 17; pl. 2.11.
- Palaeobotany
- BERRY, E.W., 1929 II: Fossil fruits in the Ancon sandstone of Ecuador. - *J. Paleontol.* **3**: 299.
- Palaeobotany
- BERRY, E.W., 1930: Revision of the lower eocene Wilcox Flora of the Southeastern States. - *Profess. Pap. U.S. Geol. Surv.* **156**: 70-71; pl. 41, fig. 14-18.
- Palaeobotany
- BERRY, E.W., 1936: Miocene plants from Colombia, South America. - *Bull. Torrey Bot. Club* **63**: 61; fig. 2.4.
- Palaeobotany
- BERRY, E.W., 1937 I: A flora from the forest clay of Trinidad, B.W.I. - *Johns Hopkins Univ. Stud. Geol.* **12**: 61-62; pl. 10.
- Palaeobotany
- BERRY, E.W., 1937 II: Tertiary plants from Venezuela. - *Proc. U.S. Natl. Mus.* **83**: 345-347; fig. 29.h.
- Palaeobotany
- BERRY, E.W., 1938: Tertiary flora from the Rio Pichileufu, Argentina. - *Special Pap. Geol. Soc. Amer.* **12**: 73-74; pl. 18.
- Palaeobotany
- BERRY, E.W., 1939: Fossil plants from the state of Anzotegui, Venezuela. - *Johns Hopkins Univ. Stud. Geol.* **13**: 141-142.

- Palaeobotany**
- BERRY, E.W., 1941: Additions to the Wilcox Flora from Kentucky and Texas. - Profess. Pap. U.S. Geol. Surv. 193-E: 83-86; pl. 23.11, 24.6.
- Guatteria; Chemistry**
- BERTHOU, S. et al., 1988: Alcaloïdes bisbenzylisoquinoléiques biphenyliques de *Guatteria guianensis*. - Tetrahedron 44: 2193- 2201.
- Guatteria; Chemistry**
- BERTHOU, S. et al., 1989: Alcaloïdes des Annonacées, 89: Bisbenzylisoquinoléines de *Guatteria guianensis*. - J. Nat. Prod. 52: 95-98.
- Flora**
- BEUMÉE, J.G.B., 1922: Floristisch-analytische onderzoeken van de korte flora in kunstmatig aangelegde djatiplantsoenen op Java, in verband met de ontwikkeling van den djati-opstand: 64; 90, 109, 121. - Wageningen, H. Veenman (Thesis).
- Flora**
- BEUMÉE, J.G.B., 1925: De kalkheuvels van Koeripan en hun vegetatie. - Handel. 3e Ned.-Indisch Natuurwet. Congres: 175.
- Pachypodanthium; Chemistry**
- BÉVALOT, F. et al., 1976 I: Isolement du triméthoxy-2,4,5 styrène à partir de *Pachypodanthium confine* Engl. et Diels, Annonacées. - Pl. Méd. Phytothér. 10: 179-181.
- Pachypodanthium; Chemistry**
- BÉVALOT, F. et al., 1976 II: La pachypodanthine, nouvel alcaloïde aporphinique du *Pachypodanthium staudtii* Engl. et Diels, Annonacées. - Compt. Rend. Hebd. Séances Acad. Sci., C 282: 865-868.
- Pachypodanthium; Chemistry**
- BÉVALOT, F. et al., 1977 I: Alcaloïdes des Annonacées: alcaloïdes des écorces de tiges et de racines de *Pachypodanthium confine* Engl. et Diels. - Ann. Pharm. Franc. 35: 65-72.
- Pachypodanthium; Chemistry**
- BÉVALOT, F. et al., 1977 II: Alcaloïdes des Annonacées XXI: Alcaloïdes du *Pachypodanthium staudtii* Engl. et Diels. - Pl. Méd. Phytothér. 11: 315-322.
- Pachypodanthium; Chemistry**
- BÉVALOT, F. et al., 1978: Le pachysontol, composé aromatique nouveau extrait du *Pachypodanthium staudtii* Engl. et Diels, Annonacées. - Compt. Rend. Hebd. Séances Acad. Sci., C 286: 405- 408.
- Leaf anatomy**
- BEYER, H., 1902: Beiträge zur Anatomie der Annonaceen, insbesondere der afrikanischen. - Bot. Jahrb. Syst. 31: 516-555.
- Uses**
- BHAKUNI, D.S. et al., 1969: Screening of Indian plants for biological activity: Part II. - Indian J. Exp. Biol. 7: 251, 257-258, 261.
- Annona; Chemistry**
- BHAKUNI, D.S. et al., 1972: Aporphine alkaloids of *Annona squamosa*. - Phytochemistry 11: 1819-1822.
- Artobotrys; Nomenclature**
- BHANDARI, M.M., 1964: *Artobotrys hexapetalus*: Correct Name for *A. odoratissimus* R.Br.. - Baileya 12: 147-150.
- Embryology, Phylogeny**
- BHANDARI, N.N., 1971: Embryology of the *Magnoliaceae* and comment on their relationships. - J. Arnold Arbor. 52: 12-15.
- Annona; Diseases**
- BHASIN, G.D. & M.L. ROONWAL, 1954: A list of insect pests of forest plants in India and the adjacent countries. - Indian Forest Bull., n.s., 171(1): 76-77. (see also: Mathur, R.N. & B. Singh, 1960/61)
- Annona; Uses**
- BHATIA, B.S. et al., 1961: Preservation of custard apple (*Annona squamosa*) pulp. - J. Sci. Food Agric. 12: 529-532.
- Annona; Chemistry**
- BHAUMIK, P.K. et al., 1979: Alkaloids from leaves of *Annona squamosa*. - Phytochemistry 18: 1584-1586.
- Melodorum; Chemistry**
- BICK, I.R.C. & N.W. PRESTON, 1971: The alkaloids of *Melodorum punctulatum* (Annonaceae). - Austral. J. Chem. 24: 2187-2188.

- Xylopia; Taxonomy**  
**BIESMEYER, J.C. et al., 1984:** Onderzoek naar verwantschappen binnen het genus *Xylopia*. Verslag 2e-fase cursus systematiek van vaatplanten: 1-106. (plates, tables, maps). (Manuscript, unpublished) - Utrecht, Institute of Systematic Botany.
- Horticulture**  
**BIRCHER, W.H., 1960:** Gardens of the Hesperides: 57, 294-299. - Cairo, The Anglo-Egyptian bookshop.
- Pharmacology, Uses**  
**BISSCHOP-GREVELINK, A.H., 1883:** Planten van Nederlandsch-Indië, bruikbaar voor handel, nijverheid en geneeskunde: 279-284. - Amsterdam, J.H. de Bussy.
- Guatteria; Taxonomy**  
**BISSE, J., 1975:** Nuevos arboles de la flora de Cuba. - Ciencias (Cuba), ser. 10, Bot. 2: 3-6.
- Flora**  
**BISSE, J., 1988:** Arboles de Cuba: 53-60. - Ciudad de La Habana, Editorial Cientifico-Técnica.
- Chemistry**  
**BISSET, N.G., 1958:** A phytochemical survey of some plants from the South Moluccas. - Proc. Symp. Phytochemistry (Kuala Lumpur, Dec. 1957): 128.
- Goniothalamus; Taxonomy**  
**BISWAS, K., 1942:** A new plant from South Burma. - J. Indian Bot. Soc. 21: 309-311.
- Phylogeny**  
**BLAGOVESHCHENSKII, A.V., 1965:** On the protein complexes of the seeds of some ancient groups of flowering plants. - Trudy Moskovsk. Obshc. Isp. Prir., Otd. Biol., 13: 7-13. (in Russian with English summary)
- Chemistry, Phylogeny**  
**BLAGOVESHCHENSKII, A.V. & E.G. ALEKSANDROVA, 1976:** The phylogeny of dicotyledons and the protein complexes of their seeds. - Bjull. Moskovsk. Obshc. Isp. Prir., Otd. Biol., n.s., 81: 91-98. (in Russian with English summary)
- Flora, Taxonomy**  
**BLANCO, F.M., 1837 (551):** Flora de Filipinas: 430-431, 437, 463- 471. Manila, En la imprenta de Sta. Thomas por D. Candido Lopez.
- Flora**  
**BLANCO, F.M., 1845 (552):** Flora de Filipinas, ed.2: 300, 304, 322-327. (see: MERRILL, E.D. - A review of the identifications of the species described in Blanco's Flora de Filipinas). - Manila, D. Miguel Sanchez.
- Flora, Taxonomy**  
**BLANCO, F.M., 1878/80 (553):** Flora de Filipinas, ed. 3. 2: 233- 242 (1878). 4: 27, 30, 46; Naves, A. & Fernandez-Villar, C. Novissima appendix ad floram philippinarum: 4-7 (1880). Plates: 192-197, 221, 434 (1878 ?). - Manila, apud Plana et socios.
- Flora, Vernacular names**  
**BLATTER, E., 1919 (556):** Flora Arabica. - Rec. Bot. Surv. India 8: 4.
- Flora**  
**BLATTER, E., 1930:** Revision of the flora of the Bombay Presidency. - J. Bombay Nat. Hist. Soc. 34: 291-294.
- Leaf anatomy**  
**BLENK, P., 1884:** Über die durchsichtigen Punkte in den Blättern. - Flora 67: 56-57, 97-100.
- Flora**  
**BLUME, C.L., 1823 (560):** Catalogus van eenige der merkwaardigste zoo in- als uit-heemsche gewassen te vinden in 's Lands Plantentuin te Buitenzorg: 76, 81. - Batavia.
- Flora**  
**BLUME, C.L., 1825 (562):** Bijdragen tot de flora van Nederlandsch Indië: 11-21, 35-40. - Batavia, Lands Drukkerij.
- Flora**  
**BLUME, C.L., 1829:** Uittreksel uit eenen Brief van den Heer Zippelius .... - Alg. Konst-Lett.-Bode 1829(1): 297.
- Flora**  
**BLUME, C.L., 1830 I (563):** Flora Javae (*Annonaceae*). (21-22)(23- 24)(28-29)(30-31)(32-33): 1-108; pl. 1-53. - Bruxelles, J. Frank.
- Uvaria; Taxonomy**  
**BLUME, C.L., 1830 II (563):** Flora Javae (*Schisandraceae*). (32- 33): 16. - Bruxelles, J. Frank.

- Annona; Floral biology***  
 BLUMENFELD, A. & S. GAZIT, 1974: Ethylene and the *Annona* flower. - Proc. XIX Intern. Hortic. Congr. 1 B: 464.
- Goniothalamus; Leaf anatomy***  
 BLUNDEN, G. et al., 1974 I: The comparative leaf anatomy of *Goniothalamus andersonii*, *G. macrophyllus*, *G. malayanus* and *G. velutinus*. - Bot. J. Linn. Soc. 67: 361-376.
- Goniothalamus; Anatomy***  
 BLUNDEN, G. et al., 1974 II: The comparative stem and root anatomy of *Goniothalamus andersonii*, *G. macrophyllus*, *G. malayanus* and *G. velutinus* (*Annonaceae*) from the peat swamps of Sarawak. - Bot. J. Linn. Soc. 68: 209-225.
- Goniothalamus; Anatomy, Fruit, Pharmacology***  
 BLUNDEN, G. et al., 1974 III: The morphology and anatomy of the fruit of *Goniothalamus andersonii*. - Lloydia 37: 17-22.
- Xylopia; Ethnobotany***  
 BOAKYE-YIADOM, K. et al., 1977: Antimicrobial properties of some West African medicinal plants IV. Antimicrobial activity of xylopic acid and other constituents of the fruits of *Xylopia aethiopica* (*Annonaceae*). - Lloydia 40: 543-545.
- Cananga; Horticulture***  
 BOBILOFF, W., 1922: De cultuur van *Cananga odorata* en de mogelijkheid der bereiding van ylang-ylang olie in Ned.-Indië. - Teysmannia 33: 325-337.
- Cananga; Uses***  
 BOBILOFF, W., 1926: Culture du *Cananga odorata*. - Parfums de France 4: 382-392.
- Annona; Ecology***  
 BOERGESEN, F., 1909: Notes on the shore vegetation of the Danish West Indian Islands. - Bot. Tidsskr. 29: 230-234.
- Annóna; Leaf anatomy***  
 BOERGESEN, F. & O. PAULSEN, 1900: La végétation des Antilles Danoises. - Rev. Gén. Bot. 12: 289-290; fig. 94-98.
- Flora**  
 BOERLAGE, J.G., 1884: In: VETH, P.J. - Midden Sumatra. 4: 16. - Leiden, E.J. Brill.
- Flora**  
 BOERLAGE, J.G., 1890 (594): Handleiding tot de kennis der flora van Nederlandsch Indië. 1 (1): 12-33. Tweede aanvulling en verbeteringen van het eerste deel: 658-659. - Leiden, E.J. Brill.
- Flora, Taxonomy**  
 BOERLAGE, J.G., 1898 (3863): In: KOORDERS, S.H. - Verslag eener botanische dienstreis door de Minahasa tevens eerste overzicht der flora van N.O. Celebes. - Meded. Lands Plantentuin 19: 332-339.
- Flora, Plates**  
 BOERLAGE, J.G., 1899: Notes sur les Annonacées du jardin botanique de Buitenzorg. - Icon. Bogor. 1, 2 and 3: 79-208; pl.26-75.
- Flora**  
 BOERLAGE, J.G. 1899/1901 (596): Catalogus plantarum phanerogamarum quae in Horto Botanico Bogoriensi coluntur herbaceis exceptis. Fasc. 1: 11-36 (1899). Fasc. 2: 115 (1901). - Batavia, Lands Drukkerij.
- Disepalum, Goniothalamus; Taxonomy***  
 BOERLAGE, J.G. & S.H. KOORDERS, 1912: In: FEDDE, F. - Vermischte neue Diagnosen. - Repert. Spec. Nov. Regni Veg. 10: 316-317.
- Annona; Chemistry***  
 BOHLMANN, F. & N. RAO, 1973: Über die Inhaltsstoffe von *Annona squamosa* L. - Chem. Ber. 106: 841-844.
- Alphonsea; Chemistry***  
 BOHLMANN, F. et al., 1979: Synthese von Acetylenverbindungen aus *Alphonsea ventricosa*. - Chem. Ber. 111: 3146-3149.
- Uses**  
 BOIS, D., 1928/37: Les plantes alimentaires chez tous les peuples et à travers les ages. 2: 22-37 (1928). 3: 37-39 (1934). 4: 209, 236 (1937). - Paris, Paul Lechevalier.
- Annona; Horticulture***  
 BOIS, D. & P. MAURY, 1889: Les fruits des tropiques. - Jardin 3: 90-91, 124-126; ill.
- Flora**  
 BOJER, W., 1837 (614): Hortus mauritianus: 5-6. - Mauritius, Imprimerie d'Aimé Mamarot et Compagnie.

- Annona; Taxonomy**  
BOJER, W., 1842: Botanique. - Treizième Rapp. Annuel Trav. Soc. Hist. Nat. Ile Maurice: 43.
- Annona; Taxonomy**  
BOJER, W., 1843: Descriptiones plantarum novarum quas in insulis Africae australis detexit W. Bojer. - Ann. Sci. Nat. Bot., sér. 2, **20**: 53-54.
- Anonidium; Ethnobotany**  
BOKDAM, J. & A.F. DROOGERS, 1975: Contribution à l'étude ethnobotanique des Wagenia de Kisangam, Zaïre. - Meded. Landbouwhogeschool 75-19: 6.
- Flora**  
BOLDINGH, I., 1909 (616): The flora of the Dutch West Indian Islands St. Eustatius, Saba and St. Maarten: 68-70. - Leiden, E.J. Brill.
- Flora**  
BOLDINGH, I., 1913 (617): Flora voor de Nederlandsch West Indische Eilanden: 191-192. - Amsterdam, J.H. de Bussy.
- Flora**  
BOLDINGH, I., 1914 (618): Catalogus herbarii plantarum in horto bogoriensi cultarum: 39-45. - Batavia, G. Kolff & Co.
- Flora**  
BOLDINGH, I., 1916 (619): Zakflora voor de landbouwstreken op Java: 35. - Batavia.
- Asimina; Ethnobotany**  
BOLYARD, J.L., 1981: Medicinal plants and home remedies of Appalachia: 32-33. - Springfield (Ill.), Charles C. Thomas.
- Annona; Diseases**  
BONDAR, G., 1939: Notas entomologicas da Bahia. IV. - Revista Entomol. **10**: 9-12.
- Asimina; Fruit**  
BONNER, F.T. & L.K. HALLS, 1974: In: SCHOPMEYER, C.S. - Seeds of woody plants in the United States: 238-239. - Agriculture Handbook No. 450. - Washington, U.S.D.A.
- Xylopia; Chemistry**  
BONZANI da SILVA, J. & A.B. ROCHA, 1981: Oil resin of the fruit of *Xylopia aromatica* (Lamarck) Martius. - Rev. Cienc. Farm. (Araraquara, Braz.) **3**: 33-40. (in Portuguese)
- Flora**  
BOOBERG, G., 1933: Die malayische Strandflora. - Bot. Jahrb. Syst. **66**: 7.
- Flora**  
BOOM, B.K., 1965: Nederlandse dendrologie, ed.5: 170. - Wageningen, H. Veenman & Zonen N.V.
- Ecology, Flora**  
BOOM, B.M., 1986: A forest inventory in Amazonian Bolivia. - Biotropica **18**: 287-294.
- Ethnobotany**  
BOOM, B.M., 1987: Ethnobotany of the Chácobo Indians, Beni, Bolivia. - Adv. Econ. Bot. **4**: 13-14, 51-52, 60-61, 64.
- Popowia; Pharmacology**  
BOORSMA, W.G., 1899: Nadere resultaten van het door Dr. W.G. Boorsma verrichte onderzoek naar de plantenstoffen van Nederlandsch-Indië. - Meded. Lands Plantentuin **31**: 1-2.
- Flora**  
BOR, N.L., 1953: Manual of Indian forest botany: 44; pl. 1. - Oxford, Oxford University Press.
- Flora, Taxonomy**  
BORHIDI, A. & O. MUÑIZ, 1979: Notas sobre táxones críticos o nuevos de la flora de Cuba. - Acta Bot. Acad. Sci. Hung. **25**: 40- 41.
- Flora**  
BORHIDI, A. & O. MUÑIZ, 1983: Catálogo de plantas cubanas amenazadas o extinguidas: 11-12. - La Habana, Editorial Academia.
- Flora, Taxonomy**  
BORHIDI, A. et al., 1978: Dendrological novelties in Cuba. - Acta Agron. Acad. Sci. Hung. **27**: 428.
- Leaf anatomy**  
BORODIN, J., 1892: Über die krystallischen Ablagerungen in den Blättern der Annonaceen und Violarieen. - Bot. Centralbl. **13**(2): 51-55. (Report by Rothert on article in: Trudy Imp. S.- Petersburgsk. Obsc. Estestvoisp., Vyp. 3, Otd. Bot. 1891: 177- 205.). (in Russian)

- Annona; Chemistry***
- BORUP-GROCHTMANN, I. & D.G.I. KINGSTON, 1982: Aporphine alkaloids from *Annona acuminata*. - J. Nat. Prod. **45:** 102.
- Annona, Rollinia; Leaf anatomy***
- BOS, W.J. v.d. et al., 1989: Studies in *Annonaceae*. XII. Domitia in *Annona* and *Rollinia*: occurrence, SEM structure, and taxonomic significance. - Proc. Kon. Nederl. Akad. Wetensch., ser. C, **92:** 325-330.
- Flora***
- BOSE, G.C., 1920: A manual of Indian botany: 34, 177-178; pl. 4. - Bombay, Blackie and Son Limited.
- Annona; Horticulture, Uses***
- BOSE, T.K., 1985: Fruits of India tropical and subtropical: 479- 486. - Calcutta, Naya Prokash.
- Flora, Uses, Vernacular names***
- BOSSEAU, M.E., 1968: Plantes cultivées & spontanées du Dahomey. 1: 85-86, 91, 117, 149, 251, 270, 297, 335. 2: 59, 89-90; pl. 44-47, annexe: 9. - Porto-Novo, L'Association dahoméenne des amis de la nature.
- Horticulture, Plates, Taxonomy, Uses***
- BOTANICAL MAGAZINE (1290): pl. 2011 - *Annona tripetala* (1818). pl. 2911-12 - *Annona reticulata* (1829). pl. 3059 - *Monodora myristica* (1831). pl. 3095 - *Annona squamosa* (1831). pl. 4226 - *Annona palustris* (1846). pl. 5854 - *Asimina triloba* (1870). pl. 6006 - *Uvaria kirkii* (1872). pl. 7260 - *Monodora grandiflora* (1892). - London.
- Horticulture, Plates, Taxonomy***
- BOTANICAL REGISTER (1625): pl. 423 - *Artobotrys odoratissimum* (1820). pl. 836 - *Guatteria rufa* (1824). pl. 1328 - *Annona laurifolia* (1830). - London, James Ridgway.
- Wood anatomy***
- BOTOSO, P.C., 1982: Anatomia e aspectos filogenéticos do xilema secundário de 10 espécies de *Annonaceae* do Estado de Santa Catarina: I - XIX, 1-263. - Curitiba (Braz.), Universidade Federal do Paraná. (Thesis)
- Rollinia; Wood anatomy***
- BOTOSO, P.C., 1984: Cellular development and changes in the structure of rays of *Rollinia emarginata* Schlecht. (*Annonaceae*) (Abstract). - IAWA Bull., n.s., **5:** 345.
- Wood anatomy***
- BOTOSO, P.C. & A. VIDAL GOMES, 1982: Radial vessels and series of perforated ray cells in *Annonaceae*. - IAWA Bull., n.s., **3:** 39-44.
- Oncodostigma; Chemistry***
- BOU-ABDALLAH, E. et al., 1989: Alcaloïdes des Annonacées, 91. L'oncodine, nouvel alcaloïde à squeletteazafluorénone isolé de *Oncodostigma monosperma*. - J. Nat. Prod. **52:** 273-278.
- Ethnobotany, Vernacular names***
- BOUQUET, A., 1969: Féticheurs et médecines traditionnelles du Congo (Brazzaville). - Mém. ORSTOM **36:** 57-62.
- Uvariopsis; Chemistry***
- BOUQUET, A., 1972: Plantes médicinales du Congo-Brazzaville - *Uvariopsis*, *Pauridiantha*, *Diospyros* ... - Trav. Docum. ORSTOM **13:** 8-13, 50-58, 109-110.
- Uvariopsis; Chemistry***
- BOUQUET, A. & A. FOURNET, 1972: Note sur l'*Uvariopsis congolana* (DeWild.) Fries, Annonacée du Congo-Brazzaville. - Pl. Méd. Phytothér. **6:** 149-151.
- Uvariopsis; Chemistry***
- BOUQUET, A. et al., 1970: Uvariopsine, alcaloïde isolé de *Uvariopsis solheidii* (DeWild.) Robijns et Ghesq. (Annonacées). - Compt. Rend. Hebd. Séances Acad. Sci., C **271:** 1100-1102.
- Pharmacology***
- BOUQUET, A. & M. DEBRAY, 1974: Plantes médicinales de la Côte d'Ivoire. - Trav. Docum. ORSTOM **32:** 18-20.
- Flora, Vernacular names***
- BOURDILLON, T.F., 1908: The forest trees of Travancore: 3-13. - Trivandrum, Printed at the Travancore Government Press.
- Palaeobotany***
- BOUREAU, E., 1950: Étude paléoxylologique du Sahara (XII). Sur un *Annonoxylon striatum* n.g., n.sp. des couches de Tamaguilel (Sahara soudanais). - Bull. Soc. Géol. France, sér. 5, **20:** 393- 397; pl. 21.
- Palaeobotany***
- BOUREAU, E., 1954: Étude paléoxylologique du Sahara (XX). Sur un *Annonoxylon edengense* n.sp., des couches post-éocènes du Sud- Ouest de l'Adrar Tiguirirt (Sahara soudanais). - Bull. Mus. Hist. Nat. (Paris), sér. 2, **26:** 286-291; pl. 1.

- Flora
- BOUTIQUE, R., 1951 I: In: ROBIJNS, W. et al. - Flore du Congo belge et du Ruanda-Urundi. 2: 256-389; pl. 24-37. - Bruxelles, Jardin botanique.
- Flora, Taxonomy
- BOUTIQUE, R., 1951 II: Annonacées nouvelles de la flore du Congo Belge et du Ruanda-Urundi. - Bull. Jard. Bot. État 21: 95-126; pl. 1-4.
- Asiminia; Cytology, Ecology
- BOWDEN, W.M., 1940: Diploidy, polyploidy, and winter hardiness relationships in the flowering plants. - Amer. J. Bot. 27: 357-359, 368.
- Cytology
- BOWDEN, W.M., 1945: A list of chromosome numbers in higher plants. I. *Acanthaceae* to *Myrtaceae*. - Amer. J. Bot. 32: 89-90; fig. 10-20.
- Cytology
- BOWDEN, W.M., 1948: Chromosome numbers in the *Annonaceae*. - Amer. J. Bot. 35: 377-381.
- Asimina; Cytology
- BOWDEN, W.M., 1949: Triploid mutants among diploid seedling populations of *Asimina triloba*. - Bull. Torrey Bot. Club 76: 1-6.
- Asimina; Flora
- BOWDEN, W.M. & B. MILLER, 1951: Distribution of the Papaw, *Asimina triloba* (L.) Dunal, in Southern Ontario. - Canad. Field- Naturalist 65: 27-31.
- Uses
- BOWDICH, E., 1829: On the natural order of plants, *Dicotyledoneae*, *Annonaceae*. - Mag. Nat. Hist. & J. Zool. 1: 438- 441.
- Fruit
- BOXBERGER, L. von, 1931: Über einheimische und kultivierte Holzgewächse der Provinz Malaga. - Mitt. Deutsch. Dendrol. Ges. 43: 307, 312.
- Flora
- BRAGA, R., 1960: Plantas do Nordeste, especialmente do Ceará, ed. 2: 46-47, 53-54, 206-207, 227-228, 274. - Fortaleza (Ceará - Brazil), Imprensa oficial.
- Ethnobotany
- BRANCH, L.C. & M.F. da SILVA, 1983: Folk medicine of Alter do Chão, Pará, Brazil. - Acta Amazonica 13: 742, 750, 755-756, 764, 773, 777, 785.
- Asimina; Taxonomy
- BRANDEGEE, T.S., 1913: Plantae mexicanæ purpusianæ, V. - Univ. Calif. Publ. Bot. 4: 375-376.
- Flora
- BRANDIS, D., 1874 I (704): The forest flora of North-West and Central India: 4-7. - London, W.H. Allen & Co.
- Flora
- BRANDIS, D., 1874 II (704): Illustrations of the forest flora of north-west and central India: pl. 2. - London, W.H. Allen & Co.
- Flora
- BRANDIS, D., 1906 (705): Indian trees: 9-22. - London, Archibald Constable & Co. Ltd.
- Floral biology
- BRANTJES, N.B.M., 1981: Bloembezoekers blijven ook graag op de hoogte. - Vakbl. Biol. 61: 238-239
- Rollinia; Chemistry
- BRASH, R.M. & A.T. SNEDEN, 1983: Oxoaporphine alkaloids from *Rollinia sericea*. - J. Nat. Prod. 46: 437.
- Flora
- BRAUN, E.L., 1969: The woody plants of Ohio: 147-149. - New York - London, Hafner publishing company.
- Fusaea; Chemistry
- BRAZ, R.F. et al., 1976: Oxoaporphine alkaloids from "Fusea" *longifolia* and *Siparuna guianensis*. - Phytochemistry 15: 1187- 1188.
- Wood anatomy
- BRAZIER, J.D. & G.L. FRANKLIN, 1961: Identification of hardwoods, a microscopic key. - Forest Prod. Res. Bull. 46: 21; pl. 14.
- BREHM, A.-E.; see: CONSTANTIN, P. (1895?)

- Annona; Flora*
- BREITENBACH, F. von, 1963: The indigenous trees of Ethiopia: 67- 68. - Addis Ababa, Ethiopian Forestry Association.
- Vernacular names*
- BREITENBACH, F. von, 1981: Standard names of trees in Southern Africa. (Part 1 & Part 2). - J. Dendrology 1: 23, 85.
- BRENAN, J.P.M.; see: DAVY, J.B. (1949)**
- Flora*
- BRITTEN, J., 1885: In: FORBES, H.O. - A naturalist's wanderings in the Eastern Archipelago: 499. - London, Sampson Low, Marston, Searle & Rivington.
- Flora*
- BRITTEN, J., 1893: Book-Notes, News, etc. - J. Bot. 31: 851.
- Flora, Taxonomy*
- BRITTON, N.L., 1889 (9813): An enumeration of the plants collected by Dr. H.H. Rusby in South America - IV. - Bull. Torrey Bot. Club 16: 14-15.
- Flora, Vernacular names*
- BRITTON, N.L., 1908 (783): North American trees: 394-396. - New York, Henry Holt and Company.
- Flora*
- BRITTON, N.L., 1918 I (784): The flora of the American Virgin Islands. - Brooklyn Bot. Gard. Mem. 1: 47.
- Flora*
- BRITTON, N.L., 1918 II (785): Flora of Bermuda: 136-137. - New York, Charles Scribner's Sons.
- Flora*
- BRITTON, N.L. & A. BROWN, 1913 (778): An illustrated flora of the Northern United States, ed. 2. 2: 83. - New York, Charles Scribner's Sons.
- Flora*
- BRITTON, N.L. & C.F. MILLSPAUGH, 1920 (787): The Bahama flora: 141-142. - New York, Published by the authors.
- Flora*
- BRITTON, N.L. & P. WILSON, 1924/30 (788): In: Scientific survey of Porto Rico and the Virgin Islands. 5: Botany of Porto Rico and the Virgin Islands: 309-314 (1924). 6: 536 (suppl.) (1930). - New York, Published by the academy.
- Flora*
- BRIZICKY, G.K. et al., 1958: A collection of woody plants from Panama. - Trop. Woods 109: 63.
- Xylopia; Chemistry*
- BROCHMANN-HANSEN, E. & H.C. CHIANG, 1977: Protoberberine alkaloids. Structure of aequeline, coramine, discretinine, and schefferine. - J. Org. Chem. 42: 3588-3591.
- BROEDERS, Fr. M. ARNOLDO; see: ARNOLDO, Fr. M.**
- Cananga; Horticulture*
- BROOKS, B.T., 1911: The fluctuation in the value of ylang-ylang oil and some of its causes. - Philipp. J. Sci., A 6: 355-358.
- Annona; Uses*
- BROUGHTON, W.J. & T. GUAT, 1979: Storage conditions and ripening of the custard apple *Annona squamosa* L. - Scientia Hort. 10: 73- 82.
- Flora*
- BROWN, F.B.H., 1935: Flora of Southeastern Polynesia III. Dicotyledons. - Bernice P. Bishop Mus. Bull. 130: 80-82.
- Uvaria; Taxonomy*
- BROWN, N.E., 1896: In: Decades kewenses. - Bull. Misc. Inform. 1896: 16-17.
- Flora*
- BROWN, R., 1866 (838): Observations, systematical and geographical, on the herbarium collected by professor Christian Smith in the vicinity of the Congo, during the expedition to explore that river, under the command of Captain Tuckey, in the year 1816-1818. - In: The miscellaneous botanical works of Robert Brown 1: 105, a.o. - London, Ray Society.
- Palaeobotany*
- BROWN, R.W., 1939: Fossil plants from the Colgate member of the Fox Hills sandstone and adjacent strata. - Profess Pap. U.S. Geol. Surv. 189-I: 243, 251;pl. 54, fig. 2.

- Palaeobotany**  
BROWN, R.W., 1962: Paleocene flora of the Rocky Mountains and Great Plains. - Profess. Pap. U.S. Geol. Surv. **375**: 73; pl. 46, fig. 4.
- Ethnobotany**  
BROWN, W.H., 1920: Wild food plants of the Philippines. - Bull. Philipp. Isl. Bur. Forest. **21**: 57-60.
- Chemistry, Uses**  
BROWN, W.H., 1920/21: Minor products of Philippine forests. **1**: 375-376 (1920). **2**: 189-200, 280-282 (1921). **3**: 187 (1921). - Manila, Bureau of Printing.
- Uses, Vernacular names**  
BROWN, W.H., 1951: Useful plants of the Philippines. - Techn. Bull. Dept. Agric. Nat. Resources **10(1)**: 540-568.
- Ecology**  
BROWN, W.H. et al., 1917: The revegetation of Volcano Island, Luzon, Philippine Islands, since the eruption of Taal Volcano in 1911. - Philipp. J. Sci., C. Bot. **12**: 221, 234.
- Uses, Wood anatomy**  
BROWNE, F.G., 1955: Forest trees of Sarawak and Brunei and their products: 55-59. - Kuching (Sarawak), Government printing office.
- Xylopicum; Taxonomy**  
BROWNE, P., 1756 (842): The civil and natural history of Jamaica in three parts: 250-251; pl. 5.2. - London, for the author.
- Phaeanthus; Chemistry**  
BRUCHHAUSEN, F. von et al., 1957: Die Konstitution des Phaeanthins. - Arch. Pharm. & Ber. Deutsch. Pharm. Ges. **290**: 232-250. (= 62. Band der Ber. Deutsch. Pharm. Ges.)
- Fruit, Uses**  
BRÜCHER, H., 1977: Tropische Nutzpflanzen: 321-325. - Berlin, Heidelberg, New York, Springer-Verlag.
- Annona**  
BRUINSMA, J. & R.E. PAULL, 1984: Respiration during postharvest development of soursop fruit, *Annona muricata* L. - Plant Physiol. **76**: 131-138.
- BRUNEL, J.F. et al.; see: HIEPKO, P. (1984)
- Flora**  
BRUNNER, S., 1840: Botanische Ergebnisse einer Reise nach Senegambien und den Inseln des grünen Vorgebirges. - Flora **23(1)**, Beibl.: 13-16.
- Cananga; Chemistry**  
BUCELLATO, F., 1982: Ylang survey. - Perfum. Flavor. **7(4)**: 9- 12.
- Taxonomy**  
BUCHHEIM, G., 1964 (1707): In: ENGLER, A. - Syllabus der Pflanzenfamilien, ed. 12. **2**: 113-116. - Berlin, Gebrüder Borntraeger.
- Annona; Plate**  
BUCHOZ, P.J., 1775 (876): Histoire universelle du règne végétal. **5**: Decad. 4; pl. 5. - Paris, chez Brunet.
- Annona; Plate**  
BUCHOZ, P.J., 1783 (879): Herbier colorié de l'Amérique: pl. 52. - Paris, chez l'auteur.
- Annona; Plate**  
BUCHOZ, P.J., 1785/91 (891): Le grand jardin de l'univers: pl. 74. - Paris, chez l'auteur.
- Nomenclature**  
BULLOCK, A.A., 1959: Nomina familiarum conservanda proposita. - Taxon **8**: 158.
- Nomenclature**  
BULLOCK, A.A., 1960: Nomenclatural notes: XIV. Lectotypes of some generic names. - Kew Bull. **14**: 225.
- Annona; Fruit, Uses**  
BULMAN, E., 1947: The cherimoya. - Agric. Amer. (Washington) **7**: 99.
- Flora**  
BURBIDGE, N.T., 1963: Dictionary of Australian plant genera: 16, 18, 55, 122, 126, 144, 192, 199, 239, 241, 250, 252, 259, 301, 302, 316. - Sydney, Angus and Robertson.
- Floral biology**  
BURCK, W., 1890: Über Kleistogamie im weiteren Sinne und das Knight-Darwin'sche Gesetz. - Ann. Jard. Bot. Buitenzorg **8**: 134- 139; pl. 20-22.

- Floral biology**  
BURCK, W., 1906: Die Mutation als Ursache der Kleistogamie. - *Receuil Trav. Bot. Néerl.* 2: 37-164.  
(*Annonaceae*: 68-88 + other pages.)
- Taxonomy**  
BURCK, W., 1911: *Annonaceae*. - *Nova Guinea* 8, 3 Botanique: 427- 433; pl. 69-70.
- Cananga, Saccopetalum**  
BURGER, D., 1972: Seedlings of some tropical trees and shrubs mainly of South East Asia: 38-41; fig. 4-5. - Wageningen, PUDOC.
- Flora**  
BURGER, W.C., 1967: Families of flowering plants in Ethiopia. - *Exp. Sta. Bull. (Dire Dawa, Ethiopia)* 45: 76-77; fig. 15.3.
- Annona, Cananga; Wood anatomy**  
BURGERSTEIN, A., 1909 (8762): Anatomische Untersuchungen samoanischer Hölzer. - In: RECHINGER, K. - Botanische und zoologische Ergebnisse einer wissenschaftlichen Forschungsreise nach den Samoa-inseln, dem Neuguinea-Archipel und den Salomonsinseln, März bis Dezember 1905, II. Teil. - Denkschr. Kaiserl. Akad. Wiss., Math.-Naturwiss. Kl. 84: 460-461.
- Flora, Wood anatomy**  
BURGESS, P.F., 1966: Timbers of Saba. - *Sabah Forest Rec.* 6: 35- 39; pl. 2.6.
- Ethnobotany, Uses, Vernacular names**  
BURKILL, H.M., 1985: The useful plants of West Tropical Africa, ed. 2: 98-135. - Kew, Royal Botanic Gardens.
- Fissistigma; Nomenclature**  
BURKILL, I.H., 1935: Some changes in plant names. - *Kew Bull.* 1935: 317.
- Flora, Uses, Vernacular names**  
BURKILL, I.H., 1966: A dictionary of the economic products of the Malay Peninsula. 1: 111, 155, 165-170, 244-245, 426-429, 727, 808-809, 860, 874, 1037-1038, 1115-1116. 2: 1302, 1473, 1488, 1495, 1508, 1617, 1644, 1731, 1817-1819, 1830-1831, 1918, 1975, 2099, 2255-2257, 2316-2317. Kuala Lumpur, Ministry of Agriculture and co-operatives.
- Ethnobotany, Vernacular names**  
BURKILL, I.H. & M. HANIFF, 1930: Malay village medicine. - *Gard. Bull. Straits Settlem.*, ser. 3, 6: 167-170.
- Flora**  
BURKILL, I.H. & M.R. HENDERSON, 1925: The flowering Plants of Taiping, in the Malay Peninsula. - *Gard. Bull. Straits Settlem.*, ser. 3, 3: 340-344.
- Flora**  
BURKILL, I.H. & R.E. HOLTUM, 1923: A botanical reconnaissance upon the main range of the Peninsula at Fraser Hill. - *Gard. Bull. Straits Settlem.*, ser. 3, 3: 34.
- Flora**  
BURMAN, J., 1737 (928) *Thesaurus zeylanicus*: 231. - Amsterdam, Janssonius-Waesberg & Salomon Schouten.
- Flora**  
BURMAN, N.L., 1768 (935): *Flora Indica*: 124-125. Leiden, Cornelius Haak; Amsterdam, Johannes Schreuder.
- BURTT DAVY, J.; see: DAVY, J.B.
- Uses, Vernacular names**  
BUSSON, F., 1965: Plantes alimentaires de l'Ouest Africain: 179- 185; fig. 73-74. - Marseille, Leconte.
- Diseases**  
BUTLER, E.J. & G.R. BISBY, 1960: The fungi of India (rev. ed.): 20, 65, 151-152, 194, 217, 222, 227, 232, 254, 377, 379, 432. - New Delhi, The Indian Council of Agricultural Research.
- Enantia; Chemistry**  
BUZAS, A. & C. EGHELLI, 1965: Sur la présence de quinidine à côté d'alcaloïdes berbériniques dans les écorces d'*Enantia pilosa* et *Enantia polycarpa* (Annonacées). - *Ann. Pharm. Franc.* 23: 351- 354.
- Enantia; Chemistry**  
BUZAS, A. et al., 1959 I: Un alcaloïde berbérinique extrait des écorces d'*Enantia polycarpa* (Annonacée): la palmitine. - *Compt. Rend. Hebd. Séances Acad. Sci.* 248: 1397-1399.
- Enantia; Chemistry**  
BUZAS, A. et al., 1959 II: Sur la présence de quinidine (et d'hydroquinidine) dans l'écorce d'*Enantia polycarpa* (Annonacée) - *Compt. Rend. Hebd. Séances Acad. Sci.* 248: 2791-2793.

***Unona; Chemistry***

BYRNE, L.T. et al., 1982: The crystal structure of (S)-(--)6- bromo-5, 7-dihydroxy-8-methyl-2-phenyl-2, 3-dihydro-4H-1- benzopyran-4-one (--)6-bromocryptostrobin) and a 13C N.M.R. Study of (q)-lawinal, unonal, 7-O-methylunonal and isounonal. - Austr. J. Chem. 35: 1851-1858.

**C****Chemistry**

CABALION, P. et al., 1980: echerches chimiques préliminaires sur les plantes de la république populaire du Congo. - Fitoterapia 51: 90-93.

**Flora, Vernacular names**

CABANIS, Y. et al., 1970: Végétaux et groupements végétaux de Madagascar et des Mascareignes. 3: 961-966, 1069-1074; pl. 13, 32. - Tananarive, Bureau pour le développement de la production agricole.

***Annona; Chemistry***

CABO TORRES, J. et al., 1972: Estudio sobre la grasa de chirimoya (*Annona cherimolia* Mill.)-IV. Análisis cuantitativo de los ácidos grasos. - ION 32: 213.

**Flora**

CADET, Th., 1984: Plantes rares ou remarquables des Mascareignes: 25. - Paris, Agence de coopération culturelle et technique.

***Rollinia; Chemistry***

CAETANO, L.C. & H. DADOUN, 1987: Pallidine and aporphinoid alkaloids from *Rollinia mucosa*. - J. Nat. Prod. 50: 330.

**Ethnobotany, Vernacular names**

CAIUS, J.F., 1938: Medicinal and poisonous plants of India: Magnoliads, Dilleniads, Annonads, Menispermads, Berberids. - J. Bombay Nat. Hist. Soc. 40: 73-80.

**Flora**

CALDER, C.C. et al., 1926: List of species and genera of Indian Phanerogams not included in Sir J.D. Hooker's Flora of British India arranged in Alphabetical order. 1906-1924. - Rec. Bot. Surv. India 11: 60, 90, 91, 96, 101, 130, 152-153.

***Annona; Chemistry***

CALLAN, Th. & F. TUTIN, 1911: Chemical examination of the leaves of *Annona muricata*. - Pharm. J. 87: 743-745.

**Flora**

CAMARGO, G.L.A., 1969: Catálogo ilustrado de las plantas de Cundinamarca. 4: 82-93; fig. 25-30. - Bogotá, Imprenta Nacional.

**Flora**

CAMERON, J., 1894: The forest trees of Mysore and Coorg, ed. 3: 3-8. - Bangalore, the Mysore government central press.

**Ethnobotany**

CAMINHOA, J.-M., 1880: Catalogue des plantes toxiques du Brésil: 43-44. - Paris, G. Masson.

**Palaeobotany**

CAMP, W.H., 1952: Phytophytic patterns on lands bordering the South Atlantic Basin. In: The problem of land connections across the South Atlantic with special reference to the Mesozoic. - Bull. Amer. Mus. Nat. Hist. 99, 3: 208-209.

**Floral biology**

CAMPBELL, C.W., 1979: Effect of gibberellin treatment and hand pollination on fruit-set of atemoya (*Annona* hybrid). - Proc. Trop. Reg. Amer. Soc. Hort. Sci. 23: 122-124.

**Fruits**

CAMPBELL, C.W. et al., 1962: Adaptation trials of tropical and subtropical fruits on sandy soils in Broward County, Florida. - Proc. Florida State Hort. Soc. 75: 361.

***Piptostigma; Pollen morphology***

CAMPO, M. van & B. LUGARDON, 1973: Structure grenue infratectale de l'ectexine des pollens de quelques Gymnospermes et Angiospermes. - Pollen & Spores 15: 184-185; pl. 4.

CAMPOS PORTO, P.; see: PORTO, P. CAMPOS

**Taxonomy**

CANDOLLE, A.L.P.P. de, 1832 (973): Mémoire sur la famille des Annonacées, et en particulier sur les espèces du pays des Birmans. Mém. Soc. Phys. Genève 5: 177-221; pl. 1-5.

CANDOLLE, A.L.P.P. de, 1853: Plantae quaedam itinerantium sub numeris communicatae ex speciminiibus authenticis aut certissimis herbarii Candolleani determinatae, adjunctis passim notationibus et descriptionibus. - Linnaea 25: 570-579.

#### Fruits, Uses

CANDOLLE, A.L.P.P. de, 1855: Géographie botanique raisonnée. Tome 1, livre 2, chap. 9: 859-863. - Paris, Masson.

#### Fruits, Uses

CANDOLLE, A.L.P.P. de, 1883 (981): Origine des plantes cultivées: 133-139. - Paris, Librairie Germer Baillière et Cie.

#### Annona

CANDOLLE, A.L.P.P. de, 1884: Le chérimolia. - Rev. Hort. 56: 44- 45.

#### Taxonomy

CANDOLLE, A.P. de, 1817 (993): Regni vegetabilis sistema naturale. 1: 463-508. - Paris, Treuttel et Würtz.

#### Taxonomy

CANDOLLE, A.P. de, 1824 (999): In: A.P. de CANDOLLE - Prodromus systematis naturalis regni vegetabilis. 1: 83-94. - Paris, Treuttel et Würtz.

#### Taxonomy

CANDOLLE, Aug. de, 1904: Plantae tonquinenses. - Bull. Herb. Boissier, sér. 2, 4: 1069-1071.

#### Pollen morphology

CANRIGHT, J.E., 1953: The comparative morphology and relationships of the *Magnoliaceae*. II. Sigmficance of the pollen. - Phytomorphology 3: 362-363; fig. 10.

#### Phylogeny

CANRIGHT, J.E., 1955: The phylogenetic significance of the floral morphology and seedling anatomy of the *Annonaceae*. - Year Book Amer. Philos. Soc. 1955: 158-160.

#### Phylogeny, Pollen morphology

CANRIGHT, J.E., 1959: Phylogenetic importance of the stamens and pollen of the *Annonaceae* (Abstract). - Proc. IXth Intern. Bot. Congr. 2: 59.

#### Floral anatomy

CANRIGHT, J.E., 1960: The comparative morphology and relationships of the *Magnoliaceae*. III. Carpels. - Amer. J. Bot. 47: 155.

#### Pollen morphology, Taxonomy

CANRIGHT, J.E., 1962: Comparative morphology of pollen of *Annonaceae*. - Pollen & Spores 4: 338-339.

#### Phylogeny, Pollen morphology

CANRIGHT, J.E., 1963: Contributions of pollen morphology to the phylogeny of some Ranaean families. - Grana Palynologica 4: 64- 72.

#### Phylogeny, Pollen morphology

CANRIGHT, J.E., 1965: Some phylogenetic implications of pollen morphology in the *Ranales* (Abstract). - Amer. J. Bot. 52: 652.

#### Phylogeny, Pollen morphology

CANRIGHT, J.E. & M.P. PADEN, 1962: Contribution of pollen morphology to the phylogeny of the *Annonaceae*, *Eupomatiaceae*, and *Myristicaceae* (Abstract). - Amer. J. Bot. 49: 674.

#### *Annona*; Uses

CAPUS, G. & D. BOIS, 1912: Les produits coloniaux: 166-169. - Paris, Librairie Armand Colin.

#### Floral anatomy

CARLQUIST, S., 1969: Toward acceptable evolutionary interpretations of floral anatomy. - Phytomorphology 19: 348.

#### *Asimina*; Wood anatomy

CARLQUIST, S., 1987: Diagonal and tangential vessel aggregations in wood: function and relationship to vasicentric tracheids. - Aliso 11: 457.

#### *Asimina*; Horticulture

CARMAN, E.S., 1891: The papaw. - Amer. Garden, ser. 3, 12: 533- 534; ill.

#### Uses

CARTER, H.G. & D.N. CARTER, 1921: Useful plants of the district of Lakhimpur in Assam. - Rec. Bot. Surv. India 6: 375.

#### Floral anatomy

CARUEL T., 1864: Studi sulla polpa che involge i semi in alcuni frutti carnosì: 4; pl. 1. fig. 1-7. - Firenze, con i tipi di M. Cellini e C.

- Teratology
- CARVALHO, T. de & O. MENDES, 1958: Doenças de plantas em Moçambique: 9, 11. - Lourenço Marques.
- Guatteria; Chemistry
- CARVALHO BAYMA, J. de et al., 1988: Aporphinoid alkaloids from *Guatteria schomburgkiana* leaves. - Pl. Med. 54: 84.
- Duguetia; Chemistry
- CASAGRANDE, C. & G. FERRARI, 1970: Studies in aporphine alkaloids. I. Alkaloids of a Brazilian *Duguetia*. - Farmaco, ed. sci. 25: 442-448.
- Xylopia; Chemistry
- CASAGRANDE, C. & G. MEROTTI, 1970: Studies in aporphine alkaloids. III. Isolation and synthesis of alkaloids of *Xylopia brasiliensis* St. Hil. - Farmaco, ed. sci. 25: 799-808.
- Guatteria, Meiogyne; Chemistry
- CASSELS, B.K. et al., 1986: Azahomoaporphines: a new heterocyclic skeleton from Annonaceae. - J. Chem. Soc., Chem. Commun. 1986: 1481-1483.
- CASTAÑEDA, R.R.; see: ROMERO-CASTAÑEDA, R.
- Flora
- CASTELLANOS, A. & O.H. CASTAGNINO, 1964: Catalogo de los generos de las plantas vasculares de la flora argentina VI: *Dicotyledoneae*. - Comun. Mus. Argent. Ci. Nat. "Bernardino Rivadavia", Bot. 1, no. 10: 54.
- Cremastosperma; Chemistry
- CAVA, M.P. et al., 1974: Phlebicine, a new biphenylbisbenzylisoquinoline alkaloid from *Cremastosperma polyphlebum*. - J. Org. Chem. 39: 3588-3591.
- Popowia, Xylopia; Taxonomy
- CAVACO, A., 1957: Quelques espèces nouvelles de Madagascar: *Monimiaceae* et *Annonaceae*. - Bull. Mus. Hist. Nat. (Paris), sér. 2, 29: 351-352.
- Flora
- CAVACO, A., 1959: Contribution à l'étude de la flore de la Lunda d'après les récoltes de Gossweiler (1946-1948). - Publ. Culturais da Comp. de Diamantes de Angola 42: 42-46.
- Xylopia; Taxonomy
- CAVACO, A. & M. KERAUDREN, 1956: *Xylopia* (Annonacées) de Madagascar et des Comores. - Bull. Soc. Bot. France 103: 274- 277.
- Flora
- CAVACO, A. & M. KERAUDREN, 1957: Notes systématiques et biogéographiques sur les Annonacées de Madagascar et des Comores. - Bull. Jard. Bot. État 27: 59-93.
- Flora
- CAVACO, A. & M. KERAUDREN, 1958: In: HUMBERT, H. - Flore de Madagascar et des Comores -78e Famille-Annonacées: 1-109; pl. 1- 24. - Paris, Typographie Firmin-Didot et Cie.
- Fruits, Uses
- CAVALCANTE, P.B., 1972/79: Frutas comestíveis da Amazônia I. Publ. Avulsas do Museu Goeldi 17: 23-29; pl. 7-10 (1972). Frutas comestíveis da Amazônia III. - Publ. Avulsas do Museu Goeldi 33: 9; pl. 1, 22 (1979).
- Chemistry
- CAVÉ, A., 1985 I: *Annonaceae* alkaloids. In: Phillipson, J.D. et al. - The chemistry and biology of isoquinoline alkaloids: 79- 101. - Berlin, Springer-Verlag.
- Chemistry
- CAVÉ, A., 1985 II: Chemistry and evolution of *Annonaceae*. (Abstract) - *Annonaceae* Newsletter 1: 11.
- Chemistry
- CAVÉ, A., 1987: Chemical research in *Annonaceae*. - *Annonaceae* Newsletter 6: 13 p.
- Pachypodanthium; Chemistry
- CAVÉ, A., et al., 1973: Sur le pachypodol (dihydroxy-5,4' triméthoxy-3,7,3' flavone ou quercétol-3,7,3' triméthyléther), nouveau flavonoïde isolé du *Pachypodanthium confine* Engler et Diels (Annonacées). - Compt. Rend. Hebd. Séances Acad. Sci., D 276: 1899-1901.
- Polyalthia; Chemistry
- CAVÉ, A. et al., 1978: Alcaloïdes des Annonacées XVIII: Alcaloïdes des écorces de tronc du *Polyalthia suaveolens* Engl. et Diels. - Pl. Med. 33: 243-250.
- Pachypodanthium; Chemistry
- CAVÉ, A. et al., 1980: Alcaloïdes des Annonacées XXV: La staudine, nouvel alcaloïde isoquinoléique du *Pachypodanthium staudii* Engl. et Diels. - J. Nat. Prod. 43: 103-111.

- Cymbopetalum; Chemistry**  
CAVÉ, A. et al., 1984: Alkaloids from *Annonaceae*: LV. Chemistry and pharmacology of *Cymbopetalum brasiliense*. - Pl. Med. 50: 517-519.
- Artobotrys; Chemistry**  
CAVÉ, A. et al., 1986 I: Artavenustine, a catecholic berbine from *Artobotrys venustus*. - J. Nat. Prod. 49: 602-607.
- Oncodostigma; Chemistry**  
CAVÉ, A. et al., 1986 II: Alcaloïdes des Annonacées. 70: Alcaloïdes de *Oncodostigma monosperma* (Hk. f. et Th.) J. Sinclair. - Pl. Méd. Phytothér. 20: 251-254.
- Chemistry**  
CAVÉ, A. et al., 1987: The aporphinoid alkaloids of the *Annonaceae*. Alkaloids: chemical and biological perspectives 5: 133-270. - New York, John Wiley & Sons.
- Guatteria; Chemistry**  
CAVÉ, A. et al., 1989: Alkaloids of *Guatteria*. - Alkaloids 35: 1-76.
- Duguetia**  
CESAR, O. et K. ARENS, 1969: Observações sobre o sistema radicular de *Duguetia furfuracea* Benth. et Hook. - An. XX Congr. Nac. Soc. Bot. Brasil: 175.
- Leaf anatomy**  
CHACUR, F., 1968: Contribuição ao estudo da nervação foliar das *Acanthaceae*, *Anacardiaceae* e *Annonaceae* dos cerrados. - Arq. Bot. Estado São Paulo, n.s., 4(3): 141-144; pl. 4-8.
- Polyalthia; Ethnobotany**  
CHAI, P.P.K., 1975: Ethnobotany, Part I. - Sarawak Mus. J. 23: 50; fig. 9.
- Artobotrys; Pharmacology**  
CHAKRABARTI, B. et al., 1968: Antifertility effect of green leaves of *Artobotrys odoratissimus*. - J. Indian Med. Assoc. 51: 227-229.
- Cananga; Horticulture**  
CHALOT, C., 1927: L'Ylang-ylang. - Parf. Mod. 20: 163-165.
- Annona; Chemistry**  
CHAN Jr., H.T. & R.A. HEU, 1975: Identification and determination of sugars in starfruit, sweetsop, green sapote, jack fruit and wi apple. - J. Food Sci. 40: 1329-1330.
- Annona; Chemistry**  
CHAN Jr., H.T. & C.W.Q. LEE, 1975: Identification and determination of sugars in soursop, rose apple, mountain apple and Surinam cherry. - J. Food Sci. 40: 892-893.
- Desmos; Chemistry**  
CHAN, K.C. & H.T. TOH, 1986: A 7-hydroxyaporphine alkaloid from *Desmos dasymaschalus*. - Phytochemistry 25: 1999-2000.
- Chemistry**  
CHAN, K.C. et al., 1977: A new phytochemical survey of Malaysia. IV. Chemical screening. - Chem. Pharm. Bull. 25: 1826-1829.
- Palaeobotany**  
CHANDLER, M.E.J., 1954: Some upper cretaceous and eocene fruits from Egypt. - Bull. Brit. Mus. (Nat. Hist.), Geol. 2(4): 165- 166; pl. 11, fig. 13-15.
- Palaeobotany**  
CHANDLER, M.E.J., 1961: The lower tertiary floras of Southern England. I. Palaeocene floras London Clay Flora (suppl.): 170- 172; pl. 17, fig. 25-31, pl. 18, fig. 1-4. - London, Printed by order of the trustees of the British Museum.
- Palaeobotany**  
CHANDLER, M.E.J., 1964: The lower tertiary floras of Southern England. IV. A summary and survey of findings in the light of recent botanical observations: 22, 127; pl. 4, fig. 28. - London, Trustees of the British Museum (Nat. Hist.).
- Palaeobotany**  
CHANDLER, M.E.J., 1978: Supplement to the lower tertiary floras of Southern England, Part 5. - Tertiary Res. Special Paper 4: 24, 35; pl. 5, fig. 1-4, pl. 19, fig. 1-2.
- Annona; Uses**  
CHANDLER, W.H., 1958: Evergreen orchards, ed. 2: 311-319; fig. 47-50. - Philadelphia, Lea & Febiger.
- Annona; Pharmacology**  
CHANDRASENA, J.P.C., 1935: The chemistry & pharmacology of Ceylon & Indian medicinal plants: 3. - Colombo, privately printed.

- Palaeobotany**  
CHANAY, R.W. & E.I. SANBORN, 1933: The Goshen flora of West Central Oregon. - Publ. Carnegie Inst. Wash. 439: 70-71; pl. 14, figs. 2-5.
- Fissistigma; Flora**  
CHANG, CHING-EN, 1968: Unrecorded plants from Taiwan (IV). - Bull. Taiwan Prov. Pingtung Inst. Agric. 9: 1; fig. 1.
- Flora**  
CHAPMAN, A.W., 1860 (1086): Flora of the southern United States: 14-15, 603. - New York, Ivison, Phinney, & Co.
- Flora**  
CHAPMAN, A.W., 1878: An enumeration of some plants - chiefly from the semi-tropical regions of Florida - which are either new, or which have not hitherto been recorded as belonging to the flora of the Southern States. - Bot. Gaz. (Crawfordsville) 3: 2.
- Flora**  
CHAPMAN, A.W., 1897 (1086): Flora of the southern United States, ed. 3: 13-14. - New York, Cincinnati, Chicago, American Book Company.
- Wood anatomy**  
CHATTAWAY, M.M., 1956: Crystal in woody tissues; part II. - Trop. Woods 104: 104; fig. 5.
- Artabotrys; Oximitra; Taxonomy**  
CHATTERJEE, D., 1940: Two new *Annonaceae* from Assam and Burma (*Artabotrys* - *Oximitra*). - J. Indian Bot. Soc. 19: 1-4.
- Sageraea; Taxonomy**  
CHATTERJEE, D., 1943: A revision of the Indian and Burmese species of *Sageraea* (*Annonaceae*). - Proc. Linn. Soc. London 154: 263-269.
- Artabotrys; Taxonomy**  
CHATTERJEE, D., 1944: A new *Artabotrys* from Burma. - J. Indian Bot. Soc. 23: 122-124.
- Fissistigma; Saccopetalum; Taxonomy**  
CHATTERJEE, D., 1948: New plants from India and Burma. - Kew Bull. 1948: 58-60.
- Flora**  
CHATTERJEE, D., 1949: New records of plants from India, Pakistan and Burma. - Kew Bull. 1948: 373.
- Taxonomy**  
CHATTERJEE, D. & S.K. MUKERJEE, 1940: Some new plants from India and Burma. - J. Indian Bot. Soc. 19: 77-80; fig. 1-2.
- Chemistry**  
CHATTOPADHYAY, S. & M. SHAMMA, 1982: A convergent synthetic route to the quettamines and the 7,8-dioxygenated tetrahydrobenzylisoquinoline alkaloids. - Heterocycles 19: 697- 701.
- Polyalthia; Horticulture**  
CHATURVEDI, M.D., 1956: The handsome ashok. - Indian Farming 6: 43.
- Annona; Pharmacognosy**  
CHAUDHURI, R.H.N., 1963: Pharmacognostic studies of the stem bark of *Annona reticulata* Linn. - Bull. Bot. Surv. India 5: 95- 97.
- Flora**  
CHAVAN, A.R. & G.M. OZA, 1966: The flora of Pavagadh. - The Maharaja Sayajirao Univ. of Baroda Bot. Memoirs 1: 29-30.
- Uvaria; Chemistry**  
CHAYUNKIAT, A. et al., 1984: A new compound from *Uvaria "nufas"*. - J. Sci. Soc. Thailand 10: 239-245.
- Annona; Pharmacology**  
CHEEMA, P.S. et al., 1958: Indigenous insecticides: Part II - Insecticidal properties of the seed oil of *Annona squamosa* Linn. - J. Sci. Industr. Res. 17C: 132-134.
- Flora**  
CHEESEMAN, T.F., 1903: The flora of Rarotonga, the chief island of the Cook group. - Trans. Linn. Soc. London, ser. 2, Bot. 6: 271.
- Uvaria; Flora**  
CHEN, XIU-XIANG, 1987: New records of spermatophyte from Guangxi. - Guihaia 7: 301.
- Flora**  
CHEN, YUNG, 1957: Illustrated manual of Chinese trees and shrubs. rev. ed.: 310-329. (in Chinese).

- Palaeobotany
- CHESTERS, K.I.M., 1955: Some plant remains from the upper cretaceous and tertiary of West Africa. - Ann. Mag. Nat. Hist., ser. 12, 8 (no. 91): 498-501; pl. 1, fig. 1-8, pl. 2, fig. 9-12.
- Palaeobotany
- CHESTERS, K.I.M., 1957: The miocene flora of Rusinga Island, Lake Victoria, Kenya. - Palaeontographica, Abt. B., Paläophytol. 101: 30-38; pl. 19, 1-11.
- Flora
- CHEVALIER, A.J.P., 1911: Sudania. 1: 72, 192-193. - Paris, Augustin Challamel.
- Flora
- CHEVALIER, A.J.P., 1913: Études sur la flore de l'Afrique centrale française. 1: 4-8. - Paris, A. Challamel, Éditeur.
- Flora
- CHEVALIER, A.J.P., 1920 (1099): Exploration botanique de l'Afrique occidentale française. 1 (Énumération des plantes ...): 5-16. - Paris, Paul Lechevallier
- Annona*; Fruit, Horticulture
- CHEVALIER, A.J.P., 1925: La culture du chérimolier en France. - Rev. Int. Bot. Appl. Agric. Trop. 5: 288-290.
- Flora
- CHEVALIER, A.J.P., 1935: Les îles du Cap Vert - Flore de l'Archipel: 993-994. - Paris, Musée National.
- Fruit, Horticulture
- CHEVALIER, A.J.P., 1948: Les espèces africaines du genre *Annona* comme plante à fruits et les *Annona* américains introduits en Afrique. - Rev. Int. Bot. Appl. Agric. Trop. 28: 74-79.
- Ethnobotany
- CHHABRA, S.C. et al., 1984: Phytochemical screening of Tanzanian medicinal plants. I - *Uvaria*. - J. Ethnopharmacol. 11: 161, 177.
- Ethnobotany
- CHHABRA, S.C. et al., 1987: Plants used in traditional medicine in eastern Tanzania. I. Pteridophytes and angiosperms (*Acanthaceae* to *Canellaceae*). - J. Ethnopharmacol. 21: 261-263.
- Guatteria*; Chemistry
- CHIARONI, A. et al., 1983: Structure cristalline de la guattescine; révision de structure. - Tetrahedron 39: 2163-2167.
- Annona*; Fruit, Vernacular names
- CHIN, H.F. & H.-S. YONG, 1982: Malaysian fruits in colour: 55- 57. - Kuala Lumpur, Tropical Press Sdn. Bhd.
- Flora
- CHIN, S.C., 1979: The limestone hill flora of Malaya II - Gard. Bull. Straits Settlem., ser. 3, 32: 78-85.
- Ethnobotany
- CHINEMANA, F. et al., 1985: Indigenous plant remedies in Zimbabwe. - J. Ethnopharmacol. 14: 163, 169.
- Flora, Taxonomy
- CHIOVENDA, E., 1929/36 (1105): Flora Somala. 1: 61, 68 (1929). - Roma, Sindacato Italiano Arti Grafiche. 2: 1-4, 463 (1932). - Modena, R. Orto Botanico. 3: 118 (1936). - Siena, S. Bernardino.
- Popovia*, *Xylopia*; Taxonomy
- CHIPP, T.F., 1923: In: Diagnoses africanae: LXXVII. - Bull. Misc. Inform. 1923: 182-183.
- Flora
- CHIPP, T.F., 1929: The Imatong Mountains, Sudan. - Bull. Misc. Inform. 1929: 188.
- CHIPP, T.F.; see: HUTCHINSON, J. & T.M. Dalziel (1927/36)
- CHIRIS, A.; see: ÉTABLISSEMENT ANTOINE CHIRIS.
- CHITTY, F.D.; see: DELASCIO CHITTY, F.
- Flora
- CHODAT, R.H., 1898: Plantae hasslerianae. - Bull. Herb. Boissier 6, appendix 1: 11.
- CHODAT, R.H. & E. HASSSLER; see: FRIES, R.E. (1904)
- Unona*; Chemistry
- CHOPIN, J. et al., 1978: A novel example of a natural 2,5- dihydroxyflavanone from *Unona lawii*. - Phytochemistry 17: 332- 334.

- Pharmacology**  
CHOPRA, R.N., 1933: Indigenous drugs of India: 462, 518, 535, 536. - Calcutta, The Art Press.
- Pharmacology**  
CHOPRA, R.N. et al., 1949: Poisonous plants of India: 144-147; fig. 14. - Delhi, Manager of publications.
- Ethnobotany, Vernacular names**  
CHOPRA, R.N. et al., 1956: Glossary of Indian medicinal plants: 13, 19-20, 25, 39, 47-48, 95, 199, 218, 250-251. - New Delhi, Council of scientific & industrial research.
- Annona; Uses, Vernacular names**  
CHOPRA, R.N. et al., 1965: Poisonous plants of India, 2nd rev. ed. - 1: 123-126. - New Delhi, Indian council of agricultural research.
- Ethnobotany, Vernacular names**  
CHOPRA, R.N. et al., 1969: Supplement to glossary of Indian medicinal plants: 6, 69-70, 79, 89. - New Delhi, Publications & information directorate.
- Annona; Uses**  
CHOUDHRY, B.L., 1954: Ramphal is a good fruit. - Indian Farming, n.s., 4(9): 15, 21.
- Xylopia; Wood anatomy**  
CHOWDHURY, K.A. & S.S. GHOSH, 1946: Some more commercial timbers of India. - Indian Forest Rec., n.s., Utilization 4(3): 24; pl. 7.
- Wood anatomy**  
CHOWDHURY, K.A. & S.S. GHOSH, 1958: Indian woods. Their identification, properties and uses. 1: 16-30; pl. 3.15-6.32. - Delhi, Published by the manager of publications.
- Fruit**  
CHRISTMANN, M.W., 1985: Some results of seed-anatomical investigations in *Annonaceae*. (Abstract) - *Annonaceae* Newsletter 1: 8-9.
- Fruit**  
CHRISTMANN, M.W., 1986: Beiträge zur Histologie der Annonaceen-Samen. - Bot. Jahrb. Syst. 106: 379-390.
- Anatomy, Embryology, Fruit**  
CHRISTMANN, M.W., undated: Beiträge zur Histologie der Annonaceen-Samen: 1-54. - Kaiserslautern, Diplomarbeit.
- Fruit**  
CHRISTMANN, M.W., 1987 I: Genera and species of *Annonaceae* with trilemic seeds. - *Annonaceae* Newsletter 6: unpage.
- Anatomy**  
CHRISTMANN, M.W., 1987 II: Systematische Anatomie der Annonaceen-Samen. 84 p.; ill. - Kaiserslautern. (Thesis, unpublished)
- Fruit**  
CHRISTMANN, M.W., 1989: Die trilemischen Annonaceen-Samen. - Bot. Jahrb. Syst. 110: 433-439.
- Flora**  
CHRISTOPHERSEN, E., 1935: Flowering plants of Samoa. - Bernice P. Bishop Mus. Bull. 128: 86.
- Annona; Ethnobotany, Uses**  
CHRISTY, T., 1885: New commercial plants and drugs, No 8 - *Annona muricata*: 38. - London, Christy & Co.
- Uvaria; Chemistry**  
CHUA, M.T. et al., 1972: Chemical investigations on Philippine natural products II. Constituents of *Uvaria sorzogonensis* Presl. - Philipp. J. Sci. 99: 225-239.
- Uses, Vernacular names**  
CHUDNOFF, M., 1984: Tropical timbers of the world. - Agric. Handb. U.S.D.A. 607: 121, 315, 430, 436.
- Flora**  
CHUN, Woon-Young, 1940: Additions to the flora of Kwangtung and South-Eastern China, III. - Sunyatensia 4: 174.
- Flora**  
CHUN, Woon-Young & HOW, Foon-chew, 1958: Contribution to the flora of South China (I). - Acta Phytotax. Sin. 7: 1-3. (in Chinese with Latin descriptions)
- Flora**  
CHUN, Woon-Young et al., 1964: Flora Hainanica. 1: 234-259. (in Chinese)
- Flora**  
CHUNG, H.H., 1924: A catalogue of trees and shrubs of China. - Mem. Sci. Soc. China 1: 57-58.

- Dispersal**
- COATES-ESTRADA, R. & A. ESTRADA, 1988: Frugivory and seed dispersal in *Cymbopetalum baillonii* (*Annonaceae*) at Los Tuxtlas, Mexico. - J. Trop. Ecol. 4: 157-172.
- Flora**
- COATES PALGRAVE, K., 1977: Trees of Southern Africa: 164-174. - Cape Town, C. Struik Publishers. (also cited as: PALGRAVE, K.C., 1977)
- Annona; Uses**
- COBIN, M. & G.D. RUEHLE, 1949: Subtropical crops of minor economic importance. Cherimoya. - Annual Rep. Florida Agric. Exp. Sta. 1948/49: 245-246.
- Fruit, Uses**
- COBLEY, L.S., 1956: An introduction to the botany of tropical crops: 289-290, 333-334. - London, Longmans, Green and Co.
- Palaeobotany**
- COCKERELL, T.D.A., 1908: Descriptions of tertiary plants II. - Amer. J. Sci., ser. 4, 26: 542-543.
- Flora**
- CODD, L.E.W., 1951: Trees and shrubs of the Kruger National Park. - Bot. Surv. Mem. Pretoria 26: 28-30; fig. 20-25.
- Monodora; Horticulture**
- CODD, L.E.W., 1983: *Monodora junodii*. - Fl. Pl. Africa 47 : pl. 1870.
- Uvaria; Chemistry**
- COLE, J.R. et al., 1976: Uvaretin, a new antitumor agent from *Uvaria acuminata* (*Annonaceae*). - J. Org. Chem. 41: 1852-1855.
- Flora**
- COLE, N.H.A., 1968: The vegetation of Sierra Leone: 143. (*Annonaceae* mentioned in many vegetation types). - Sierra Leone, Njala University College Press.
- Goniothalamus; Chemistry**
- COLEGATE, S.M. et al., 1990: (+)-isoaltholactone: a furanopyrone isolated from *Goniothalamus* species. - Phytochemistry 29: 1701-1704.
- Asimina; Uses**
- COLEMAN, 1897: Pawpaw, or custard apple. - Garden (London) 18: 288-289.
- Rollinia; Floral anatomy**
- COLEMAN, M.A., 1966: Floral anatomy and morphology of *Rollinia* St. Hil. - Arq. Bot. Estado São Paulo 4(2): 45-51; pl. 12-13.
- Flora**
- COLLENETTE, S., 1985: An illustrated guide to the flowers of Saudi Arabia: 49. - London, Scorpion Publishing Ltd.
- Flora**
- COMPTON, R.H., 1976: The flora of Swaziland. - J. S. African Bot., suppl. 11: 209.
- Stelechocarpus; Chemistry**
- CONGDON, G. et al., 1981: A contribution to the Thai phytochemical survey. II. - J. Sci. Soc. Thailand 7: 87.
- Flora**
- CONSTANTIN, P., 1895: In: A.-E. BREHM - Merveilles de la nature - Les plantes. 1: 61-63. - Paris, Librairie J.-B. Baillière et Fils.
- Flora**
- CONZATTI, C., 1903 (1193): Los géneros vegetales mexicanos: 11, 57-61. - México, Oficina de la Secretaría de Fomento.
- Uses, Vernacular names**
- COOK, O.F. & G.N. COLLINS, 1903: Economic plants of Porto Rico. Contr. U.S. Natl. Herb. 8: 81-82, 86, 93, 152, 208, 230.
- Flora**
- COOKE, Th., 1903 (1216): The flora of the presidency of Bombay. 1: 8-17. - London, Taylor and Francis.
- Flora**
- COOLEY, G.R., 1955: The vegetation of Sanibel Island Lee County, Florida. - Rhodora 57: 285.
- Flora**
- COOPER, G.P. & S.J. RECORD, 1931: The evergreen forests of Liberia: 13-19. (Yale University: School of forestry, Bull. 31) - New Haven, Yale University.
- Asimina; Horticulture**
- CORBETT, L.C., 1895: The papaw, *Asimina triloba*. - Gard. & Forest 8: 494.

- Chemistry
- CORDELL, G.A., 1981: Introduction to alkaloids. A biogenetic approach. 1055 pp. - New York, John Wiley & Sons. (in many instances *Annonaceae* mentioned)
- Flora
- CORDEMOY, E.J. de, 1895 (1228): Flore de l'Ile de la Réunion: 298-290. - Paris, Paul Klincksieck.
- Annona*; Fruit, Horticulture, Uses
- CORDOBA V, J.A., 1961: La Chirimoya. - Agric. Trop. 17(11): 647- 664.
- Annona*; Uses
- CORGLIANO, F. et al., 1968: Sulla composizione della polpa e dei semi dell'*Annona cherimolia* Mill. - Atti Soc. Peloritana Sci. Fis. Mat. Natur. 14: 121-132.
- Taxonomy
- CORNER, E.J.H., 1939: Notes on the systematy and distribution of Malayan Phanerogams, I. - Gard. Bull. Straits Settlem., ser. 3, 10: 11-15.
- Ecology, Flora
- CORNER, E.J.H., 1940: Wayside trees of Malaya. 1: 125-137. - Singapore, Government Printing Office.
- Anatomy, Fruit, Taxonomy
- CORNER, E.J.H., 1949: The Annonaceous seed and its four integuments. - New Phytol. 48: 332-364.
- Flora
- CORNER, E.J.H., 1952: Wayside trees of Malaya, ed. 2. 1: 125- 137. 2: pl. 16-18. - Singapore, Government Printing Office.
- Fruit
- CORNER, E.J.H., 1976: The seeds of Dicotyledons. 1: 68-70. 2: pl. 14-18. - Cambridge, Cambridge University Press.
- Ecology
- CORNER, E.J.H., 1978: The freshwater swamp-forest of South Johore and Singapore. - Gardens' Bull. Singapore, suppl. 1: (I)- IX, 1-266; pl. 1-40. (many interesting details on *Annonaceae*).
- Plates
- CORNER, E.J.H. & K. WATANABE, 1969: Illustrated guide to tropical plants: 106-118. - Tokyo, Hirokawa Publishing Company, Inc.
- Flora
- CORNER, E.J.H., 1988: Wayside trees of Malaya, ed. 3, 1: 135.146; pl. 15-18. - Kuala Lumpur, The Malayan Nature Society.
- Guatteria*; Uses
- CORRÉA, A. de A., 1985: Essências papeleiras de reflorestamento: 8 madeiras nativas de Amazônia. - Acta Amazonica 15: 371-402.
- Uses
- CORRÉA, M. PIO, 1926/74: Diccionario das plantas uteis do Brasil e das exóticas cultivadas. 1: 151-162, 191, 308-309, 355 (1926). 2: 190, 219-220, 297, 321, 393-394 (1931). 3: 2-3, 315, 318-322, 484-488 (s.d. = 1952). 4: 231-234, 247-248, 314-315, 623 (1969). 5: 154, 321, 389, 471-472, 478-482, 484 (1974). - Rio de Janeiro, Imprensa Nacional.
- Flora
- CORRELL, D.S. & H.B. CORRELL, 1941: A collection of plants from Louisiana. - Amer. Midl. Naturalist 26: 47.
- Flora
- CORRELL, D.S. & H.B. CORRELL, 1983: Flora of the Bahama Archipelago: 532-536; fig. 220. - Vaduz, J. Cramer.
- Asimina*; Flora
- CORRELL, D.S. & M.C. JOHNSTON, 1970: Manual of the vascular plants of Texas: 659. - Renner (Texas), Published by Texas Research Foundation.
- Pseudoxandra*; Chemistry
- CORTES, D. et al., 1984 I: La sécantioquine, nouveau type de seco-bis-benzyltétrahydroisoquinoléine. - Compt. Rend. Hebd. Séances Acad. Sci., sér. 2, 298: 591-594.
- Guatteria*; Chemistry
- CORTES, D. et al., 1984 II: La bélémine, intermédiaire biogénétique potentiel des méthyl-7 aporphines. - Compt. Rend. Hebd. Séances Acad. Sci., sér. 2, 299: 311-314.
- Annona*; Chemistry
- CORTES, D. et al., 1984 III: Cherimoline et dihydrocherimoline: deux nouvelles  $\gamma$ -lactones bis-tetrahydrofuraniques possédant une activité antimicrobienne. - Tetrahedron Lett. 25: 3199-3202.

- Pseudoxandra*; Chemistry
- CORTES, D. et al., 1985 I: Alcaloïdes des Annonacées, LIII. Alcaloïdes du *Pseudoxandra* aff. *lucida* étude de l'antioquine et de ses dérivés. - *J. Nat. Prod.* **48**: 76-85.
- Guatteria*; Chemistry
- CORTES, D. et al., 1985 II: Alcaloïdes des Annonacées, LVIII. Alcaloïdes des écorces de *Guatteria schomburgkiana*. - *J. Nat. Prod.* **48**: 254-259.
- Guatteria*; Chemistry
- CORTES, D. et al., 1985 III: Pentouregine, an aporphine alkaloid with a methyleneoxy bridge from *Guatteria ouregou*. - *Phytochemistry* **24**: 2776-2777.
- Pseudoxandra*; Chemistry
- CORTES, D. et al., 1986 I: Luxandrine, a quaternary benzylisoquinoline from *Pseudoxandra sclerocarpa*. - *Phytochemistry* **25**: 2693-2695.
- Pseudoxandra*; Chemistry
- CORTES, D. et al., 1986 II: Alcaloïdes des Annonacées: alcaloïdes mineurs des écorces de *Pseudoxandra sclerocarpa*. - *J. Nat. Prod.* **49**: 854-858.
- Guatteria*; Chemistry
- CORTES, D. et al., 1986 III: Alcaloïdes des Annonacées, 68: Alcaloïdes des feuilles de *Guatteria ouregou*. - *J. Nat. Prod.* **49**: 878-884.
- Pseudoxandra*; Chemistry
- CORTES, D. et al., 1986 IV: Pseudoxandrine, pseudoxandrinine, oxandrine et oxandrinine, premières  $\alpha$  ou  $\alpha'$ céto-bisbenzyl- tétrahydroisoquinoléines à pont biphenyle. - *Canad. J. Chem.* **64**: 1390-1395.
- Pseudoxandra*; Chemistry
- CORTES, D. et al., 1986 V: Medelline, first bisbenzylisoquinoline alkaloid with a methylenedioxy bridge. - *Heterocycles* **24**: 607-610.
- Flora
- CORY, V.L. & H.B. PARKS, 1937 (1236): Catalogue of the flora of Texas. - *Texas Agric. Exp. Sta. Bull. no. 550*: 47.
- Xylopia*; Chemistry
- COSTA, O. de A., 1962: *Xylopia brasiliensis*. - *Rev. Brasil. Quim. (São Paulo)* **54**: 358-362.
- Annona*; Horticulture
- COSTANTINO, F., 1962: *L'Annona cherimolia*. - *Agric. Attual. Ital. Stran.* **11**(12): 37-40.
- Annona*; Horticulture
- COSTANTINO, F., 1963: Una coltura subtropicale di grande interesse per il mezzogiorno: *l'Annona cherimolia*. - *Frutticoltura* **25**: 243-247; pl. 1-4.
- Teratology
- COSTERUS, J.C. & J.J. SMITH, 1904/25: Studies in tropical teratology. - *Ann. Jard. Bot. Buitenzorg* **19**: 150; pl. 21.40 (1904). - *Ann. Jard. Bot. Buitenzorg* **33**: 68 (1923). - *Ann. Jard. Bot. Buitenzorg* **34**: 45 (1925).
- Flora
- COWAN, A.M. & J.M. COWAN, 1929: The trees of northern Bengal: 11-12. - *Calcutta, Bengal Secretariat Book Depot*.
- Flora
- COWAN, R.S. & coll., 1952: Plant exploration of G. Wilson- Browne, S.J. in British Guiana. I. Kanuku Mountains. - *Brittonia* **7**: 395-396.
- COWAN, R.S. et al.; see: FRIES, R.E. (1957 III)
- Taxonomy
- CRAIB, W.G., 1912: Contributions to the flora of Siam. Addimenta (I). - *Bull. Misc. Inform.* **1912**: 144-145.
- Alphonsea*; Taxonomy
- CRAIB, W.G., 1913 I: Contributions to the flora of Siam, Addimenta III. - *Bull. Misc. Inform.* **1913**: 65-66.
- Taxonomy
- CRAIB, W.G., 1913 II: Plantae Meeboldianae novae. - *Repert. Spec. Nov. Regni Veg.* **12**: 391-392.
- Taxonomy
- CRAIB, W.G., 1914: Contributions to the flora of Siam. Addimentum V. - *Bull. Misc. Inform.* **1914**: 4-5.
- Polyalthia*; Taxonomy
- CRAIB, W.G., 1915 I: Contributions to the flora of Siam. Addimentum VIII. - *Bull. Misc. Inform.* **1915**: 421-422.
- Artobotrys, Orophea*; Nomenclature
- CRAIB, W.G., 1915 II: *Orophea polycarpa* and *Artobotrys burmanicus*. - *Bull. Misc. Inform.* **1915**: 433-435.

- Flora
- CRAIB, W.G., 1915 III: In: SCHMIDT, J. - Flora of Koh Chang. - Bot. Tidsskr. **32**: 326.
- Miliusa; Taxonomy
- CRAIB, W.G., 1920: In: Decades kewenses (Decas XCVI). - Bull. Misc. Inform. **1920**: 108.
- Taxonomy
- CRAIB, W.G., 1922 I: Contributions to the flora of Siam. Addimentum XII. - Bull. Misc. Inform. **1922**: 166-169.
- Taxonomy
- CRAIB, W.G., 1922 II: Contributions to the flora of Siam. Addimentum XIII. - Bull. Misc. Inform. **1922**: 226-228.
- Taxonomy
- CRAIB, W.G., 1923: Six new flowering plants from Siam. - J. Nat. Hist. Soc. Siam **6**: 43-45.
- Taxonomy
- CRAIB, W.G., 1924: Contributions to the flora of Siam. Addimentum XIV. - Bull. Misc. Inform. **1924**: 81-83.
- Taxonomy
- CRAIB, W.G., 1925 I: Contributions to the flora of Siam. Addimentum XV. - Bull. Misc. Inform. **1925**: 7-14.
- Taxonomy
- CRAIB, W.G., 1925 II (1261): Flora siamensis enumeratio. **1**: 28- 63. - Bangkok, Siam Society.
- Flora
- CRANE, E. & P. WALKER, 1984: Pollination directory for world crops: 40, 147. - London, International Bee Research Association.
- Annona, Cananga; Floral biology
- CRANE, P.R. & D.L. DILCHER, 1984: Lesqueria: an early angiosperm fruiting axis from the mid-cretaceous. - Ann. Missouri Bot. Gard. **71**: 395-398.
- Fruit
- CRANTZ, H.J.N. von, 1766 (1266): Institutiones rei herbariae. **2**: 202, 274-275, 543-544. - Wien, Impensis Ioannis Paulo Kraus.
- Taxonomy
- CRAVEIRO, A.A. et al., 1986: Essential oil of *Xylopia sericea*, a comparative analysis. - J. Nat. Prod. **49**: 1146-1148.
- Xylopia; Chemistry
- CREMERS, G., 1973: Architecture de quelques lianes d'Afrique tropicale. - Candollea **28**: 259-264.
- Artabotrys; Architecture
- CREVOST, Ch. & Ch. LEMARIÉ, 1920: Catalogue des produits de l'Indochine. **2**: 144-145. - Saigon.
- Polyalthia; Uses
- CREVOST, Ch. & A. PETELOT, 1928: Catalogue des produits de l'Indochine. **5**: 15-17. - Gouvernement général de l'Indochine.
- Ethnobotany, Vernacular names
- CROAT, Th.B., 1978: Flora of Barro Colorado Island: 395-403. - Stanford, Stanford University Press.
- Flora, Floral biology
- CRONQUIST, A., 1981 An integrated system of classification of flowering plants: 53-55; fig. 1.8. - New York, Columbia University Press.
- Plate
- CROWFOOT, G.M., 1928: Flowering plants of the Northern and Central Sudan: pl. 1. - Leominster, The Orphans' printing press.
- Pharmacology, Vernacular names
- CRUZ, G.L., 1965: Livro verde das plantas medicinais e industriais do Brasil. **1**: 100-102, 109-114, 420-421. **2**: 574, 676, 694. - Belo Horizonte (Brazil).
- Flora
- CUFODONTIS, G., 1935: Le piante raccolte durante la spedizione biologica austriaca in Costarica nel 1930. - Arch. Bot. (Forli) **11**: 49.
- Flora
- CUFODONTIS, G., 1954: Enumeratio plantarum Aethiopiae Spermatophyta: 116-117. (as suppl. to: Bull. Jard. Bot. État 34).
- Flora
- CUMMINS, H.A., 1898: Botany of Ashanti expedition. - Bull. Misc. Inform. **1898**: 71.
- Flora

**Asimina; Flora**  
 CURTIS, C.C. & S.C. BAUSOR, 1943: The complete guide to North American trees: 122-123. - Philadelphia, The New Home Library.

CURTIS, W.: Botanical Magazine; see: BOTANICAL MAGAZINE

## D

**Rollinia; Chemistry**  
 DABRAH, T.T., 1983: Cytotoxic principles from *Rollinia papilionella*: 1-185. (Thesis)

**Rollinia; Chemistry**  
 DABRAH, T.T. & A.T. SNEDEN, 1983: Oxoaporphine alkaloids from *Rollinia papilionella*. - J. Nat. Prod. 46: 436.

**Rollinia; Chemistry**  
 DABRAH, T.T. & A.T. SNEDEN, 1984 I: Rollinone, a new cytotoxic acetogenin from *Rollinia papilionella*. - J. Nat. Prod. 47: 652- 657.

**Rollinia; Chemistry**  
 DABRAH, T.T. & A.T. SNEDEN, 1984 II: Rollinicin and isorollinicin, cytotoxic acetogenins from *Rollinia papilionella*. - Phytochemistry 23: 2013-2016.

**Wood anatomy**  
 DADSWELL, H.E. & S.J. RECORD, 1936: Identification of woods with conspicuous rays. - Trop. Woods 48: 7-8.

**Unona, Xylopia; Taxonomy**  
 DAENIKER, A.U., 1931: Ergebnisse der Reise von Dr. A.U. Daeniker nach Neu-Caledonien und den Loyalitäts-Inseln. 2. Neue Phanerogamen von Neu-Caledonien und den Loyalitäts-Inseln. - Vierteljahrsschr. Naturf. Ges. Zürich 76: 161-162.

**Flora**  
 DAENIKER, A.U., 1932: Ergebnisse der Reise von Dr. A.U. Daeniker nach Neu-Caledonien und den Loyalitäts-Inseln (1924/6). 4. Katalog der *Pteridophyta* und *Embryophyta siphonogama*. - Beibl. zur Vierteljahrsschr. Naturf. Ges. Zürich 19: 152-153.

**Flora**  
 DAHLBERG, C.G.: Catalogus der Vlessen, van de Boom, Struik, Plant & rankgewassen, de welke ik in Spiritus Vini bewaard heb. - Manuscript, undated (q 1771-1775): 3, 20, 21, 32.

**Fruit, Uses**  
 DAHLGREN, B.E., 1947: Tropical and subtropical fruits. - Chicago Nat. Hist. Mus. Popular Ser., Botany 26: 37-41.

**Annona; Uses**  
 DAHLGREN, B.E. & P.C. STANDLEY, 1944: Edible and poisonous plants of the Caribbean Region: 22-24; pl. 13-15. - Washington, U.S. Government Printing Office.

**Embryology**  
 DAHLGREN, K.V.O., 1927: Über das Vorkommen von Stärke in den Embryosäcken der Angiospermen. - Ber. Deutsch. Bot. Ges. 45: 379.

**Embryology**  
 DAHLGREN, K.V.O., 1939: Sur la présence d'amidion dans le sac embryonnaire chez les Angiospermes. - Bot. Not. 1939: 225.

DAHLGREN, R.M.T., 1980: A revised system of classification of the angiosperms. - Bot. J. Linn. Soc. 80: 94.

DAHLGREN, R.M.T. et al., 1980: Angiospermernes taxonomi, ed. 2. 2: 16-18. - Copenhagen, Akademisk Forlag.

**Artobotrys**  
 DAI, CE-GANG & TAN, WEN-CHENG, 1984: A survey of nectariferous plants in Guanxi. - Guihaia 4: 158. (in Chinese)

**Flora**  
 DALE, I.R. & P.J. GREENWAY, 1961: Kenya trees & shrubs: 32-42; fig. 7-8. - Nairobi, Buchanan's Kenya Estates Limited.

**Flora**

DALGADO, D.G., 1898: Flora de Goa e Savantvadi: 2-3. - Lisboa, Imprensa nacional.

**Nomenclature**

DALLA TORRE, C.G. & H. HARMS, 1901/06 (1298): Genera siphonogamarum: 172-174 (1901); suppl.: 608 (1906). - Leipzig, Sumtibus Guilelmi Engelmann.

***Polyalthia*; Taxonomy**

DALZELL, N.A., 1850: Contributions to the botany of Western India. - Hooker's J. Bot. Kew Gard. Misc. 2: 39-40.

***Guatteria, Sageraea*; Taxonomy**

DALZELL, N.A., 1851: Contributions to the botany of Western India. - Hooker's J. Bot. Kew Gard. Misc. 3: 206-208.

**Flora**

DALZELL, N.A. & A. GIBSON, 1861 (1300): The Bombay flora: 2-4 + suppl. 1-2. - Bombay, Education Society's Press.

**Flora, Uses, Vernacular names**

DALZIEL, J.M., 1937: The useful plants of West Tropical Africa: 1-10. - London, The Crown Agents for the Colonies.

***Polyalthia*; Chemistry**

DAN, S. et al., 1982: Phytochemical profile in the differentiation of *Polyalthia longifolia* and *Polyalthia longifolia* var. *pendula* as two distinct species. - Sci. & Cult. 48: 350-351.

***Mitrephora, Polyalthia*; Chemistry**

DAN, S. et al., 1985: Chemical investigations of some *Annonaceae* species. - Int. J. Crude Drug Res. 23: 73-76.

**Nomenclature**

DANDY, J.E., 1967: Index of generic names of vascular plants 1753-1774. - Regnum Veg. 51: 104.

***Artobotrys*; Taxonomy**

DANGUY, P., 1922: Contribution à l'étude des espèces arborescentes de Madagascar. - Bull. Mus. Hist. Nat. (Paris) 28: 247.

***Coelocline*; Taxonomy, Uses**

DANIELL, W.F., 1857: On *Coelocline polycarpa*, A.DC., the berberine or yellow-dye tree of Soudan. - Pharm. J. Trans. 16: 398-401.

**Cytology**

DARLINGTON, C.D. & A.P. WYLIE, 1955: Chromosome atlas of flowering plants: 15. - London, George Allen & Union Ltd.

**Flora**

DAS, D., 1963 I: In: Mukerjee, S.K. - Enumeration of Indian flowering plants VI. - Bull. Bot. Surv. India 5: 39-47.

**Taxonomy**

DAS, D., 1963 II: Studies on Indian and Burmese *Annonaceae*. - Bull. Bot. Surv. India 5: 93.

***Fissistigma, Trivalvaria*; Taxonomy**

DAS, D., 1969: Two new species of *Annonaceae* from Eastern India. - Bull. Bot. Surv. India 10: 263-266.

***Artobotrys*; Taxonomy**

DAS, D., 1971: *Artobotrys nicobarianus* D. Das. - A new species from the Nicobar Islands. - Bull. Bot. Surv. India 11: 194-195.

**Flora**

DAS, D., 1973: In: Subramanyan, K. - Materials for the flora of Bhutan. - Rec. Bot. Surv. India 20(2): 29-30.

**Flora**

DAS, S. & R.B. GHOSH, 1982: A preliminary census and systematic survey of climbing taxa of West Bengal with special reference to their importance. - J. Econ. Tax. Bot. 3: 566.

***Annona*; Chemistry**

DASS, H.C. et al., 1975: Variation in flavonoid patterns and species relationships in the genus *Annona*. - Indian J. Hort. 32: 111-116.

DASSANAYAKE, M.D.; see: HUBER, H. (1985)

**Taxonomy**

DASSOW, C.M., 1787 (4741): Nova plantarum genera, ed. 3. In: Linnaeus, C. - Amoenitates Academicae. 1: 404-405. - Erlangen, J.J. Palm

***Annona, Cananga*; Uses, Vernacular names**

DASTUR, J.F., 1977 I: Useful plants of India and Pakistan: 22, 47. - Bombay, D.B. Taraporevala Sons & Co.

- Ethnobotany**
- DASTUR, J.F., 1977 II: Medicinal plants of India and Pakistan: 21. - Bombay, D.B. Taraporevala Sons & Co.
- Annona, Cananga; Uses, Vernacular names*
- DASTUR, J.F., 1983?: Useful plants of India and Pakistan: 28, 61-62. - Bombay, D.B. Taraporevala Sons & Co. Ltd.
- Flora**
- DATTA, R.M. & J.N. MITRA, 1953: Common plants in and around Dacca. - Bull. Bot. Soc. Bengal 7: 11-12.
- Fruit, Uses**
- DAVIS, C., 1971: Hunting for better paw paws. - Pl. & Gard. 26: 55-56.
- Guatteria; Ethnobotany*
- DAVIS, E. WADE & J.A. YOST, 1983 I: The ethnobotany of the Waorani of Eastern Ecuador. - Bot. Mus. Leafl. 29: 185.
- Ethnobotany**
- DAVIS, E. WADE & J.A. YOST, 1983 II: The ethnomedicine of the Waorani of Amazonian Ecuador. - J. Ethnopharmacol. 9: 293.
- Embryology**
- DAVIS, G.L., 1966: Systematic embryology of the Angiosperms: 43- 44. - New York, John Wiley & Sons, Inc.
- Flora**
- DAVY, J.B., 1924: New or noteworthy South African plants - VI. - Bull. Misc. Inform. 1924: 223.
- Flora**
- DAVY, J.B., 1926 (1317): A manual of the flowering plants and ferns of the Transvaal with Swaziland, South Africa. 1: 102-103. - London, Longmans, Green & Co., Ltd.
- Flora, Vernacular names**
- DAVY, J.B. (edit.), 1940/49: Check-list of the forest trees and shrubs of the British Empire. No. 5. Tanganyika Territory. 1: 1- 2, 26-27, 29-30, 53-54, 80, 103, 109, 116, 129, 136, 149-151, 188-189, 197. (1940). 2: 39-47 (1949). - Oxford, Imperial Forestry Institute.
- Flora**
- DAVY, J.B. & F. BOLTON, 1935: Check-lists of the forest trees and shrubs of the British Empire. No. 1. Uganda Protectorate: 19-20. - Oxford, Imperial Forestry Institute.
- Flora**
- DAWE, M.T., 1906: Report on a botanical mission through the forest districts of Buddu and the western and Nile provinces of the Uganda protectorate: 35. - London, His Majesty's stationary office.
- Palaeobotany**
- DAWSON, W. & D.P. PENHALLOW, 1890: On the pleistocene flora of Canada. - Bull. Geol. Soc. Amer. 1: 311-334.
- Flora**
- DEALL, G.B. & A.P. BACKER, 1989: The vegetation ecology of the Eastern Transvaal. Escarpment in the Sabie area. 3. Annotated checklist. - Bothalia 19: 98.
- Asimina; Flora**
- DEAM, C.G., 1940: Flora of Indiana: 478-479. - Indianapolis, Wm. B. Burford Printing Co.
- Flora**
- DEB, D.B., 1974: The flora of Tripura State. Part II: 84-99. - Calcutta, Indian Museum.
- Flora**
- DEB, D.B., 1981: The flora of Tripura State. 1: 80-87. - New Delhi, Today & Tomorrow's Printers and Publishers.
- Fissistigma; Flora**
- DEB, D.B. & R. DUTTA, 1965: Interesting plants from Eastern India - II. - Bull. Bot. Soc. Bengal 19: 37; pl. 1.
- Flora**
- DEB, D.B. et al., 1968: A contribution to the flora of Bhutan. - Bull. Bot. Soc. Bengal 22(2): 182.
- Duguetia; Chemistry**
- DEBOURGES, D. et al., 1985: Deguespixine, an N-formyl 7-methyl 6A, 7-dehydroaporphine isomeric with duguenaine. - J. Nat. Prod. 48: 310-312.
- Duguetia; Chemistry**
- DEBOURGES, D. et al., 1987 I: Alcaloïdes des Annonacées, 77. Alcaloïdes de *Duguetia spixiana*. - J. Nat. Prod. 50: 664-673.

- Duguetia; Chemistry**
- DEBOURGES, D. et al., 1987 II: N-Oxycodamine, alcaloïde de *Duguetia spixiana*, synthèse et rmn H de N-oxydes de benzyltétra-hydroisoquinoléines. - J. Nat. Prod. 50: 852-859.
- Flora**
- DECAISNE, J., 1835 (1335): Herbarii Timorensis descriptio: 94- 95. - Paris, apud Roret.
- Wood anatomy**
- DECHAMPS, R., 1979: Étude anatomique de bois d'Amérique du Sud. Vol. 1. - Ann. Mus. Roy. Afr. Centr., sér. in-8, Sci. Écon. 10: 28-42.
- DECKER, J.S., 1936: Aspectos biológicos da flora brasileira: 57. - São Leopoldo, Casa editora Rotermund & Co.
- Flora**
- DEFLERS, A., 1889: Voyage au Yemen: 108. - Paris, Paul Klincksieck.
- Flora, Horticulture, Uses**
- DEGENER, O. (and I. DEGENER): The new illustrated flora of the Hawaiian Islands, Family 132. Unnumbered, only dated pages. Privately issued.
- Annona; Fruit, Uses**
- DEGENER, O., 1945: Tropical plants the world around I. - J. New York Bot. Gard. 46: 90-91.
- Guatteria; Chemistry**
- DEHAUSSY, H. et al., 1983: La guattégaumérine, nouvel alcaloïde bisbenzyl-isoquinolinique de *Guatteria gaumeri*. - Pl. Med. 49: 25-27.
- Flora**
- DEIL, U. & K. MÜLLER-HOHENSTEIN, 1985: Die Gefäßpflanzen des Beckens von At Tur (Gebrigstihama, Nordjemen): Häufigkeit, Standortsansprüche und Vergesellschaftung. - Bot. Jahrb. Syst. 106: 28.
- DEKKER, J., 1906: De looistoffen. Botanisch-chemische monographie der tanniden. - Bull. Kolon. Mus. 35: 111.
- Annona; Horticulture**
- DEKKERS, J., 1895: *Annona cherimolia*. - Gard. Chron., ser. 3, 18: 734; fig. 121-122.
- Architecture**
- DELANOË, O. & R. KELLER, 1987: Pour une identification des plantes tropicales par leurs caractères végétatifs: 44-46. - Montpellier, Université des sciences et techniques du Languedoc. (Thesis)
- Annona, Xylopia; Ethnobotany, Plates**
- DELASCIO CHITTY, F., 1978: Vernacular names Aportes al conocimiento de la etnobotánica del estado Cojedes (Venezuela). - Contr. Estac. Invest. Agropecuar. Fundac. La Salle 1: 20-22.
- Flora**
- DELESSERT, J.P.B., 1821 (1351): Icones selectae plantarum. 1: 23-24; pl. 86-90. - Paris.
- Asimina; Horticulture**
- DELILE, A.R., 1813 (1353): Description de l'Égypte. Histoire naturelle. 2: (Florae Aegyptiacae illustratio): 65. - Paris, De l'Imprimerie Impériale.
- Floral biology**
- DELFINO, F., 1869/74: Ulteriori osservazioni e considerazioni sulla Dicogamia nel regno vegetale. - Atti Soc. Ital. Sci. Nat. 12: 221, 232 (1869). Atti Soc. Ital. Sci. Nat. 16: 172, 201, 242, 266, 324, 326 (1873). Atti Soc. Ital. Sci. Nat. 17: 279, 302, 366 (1874).
- Floral biology**
- DELFINO, F., 1890: Sulla impollinazione dell'*Arum Dracunculus* L. - Malpighia 3: 389.
- Asimina; Horticulture**
- DEMING, W.C., 1946: Papaw notes. - Northern Nut Growers Assoc. Ann. Rep. 36: 98.
- Annona; Uses**
- DENDY, J.S., 1969: Woods for stropping razors. - J. Alabama Acad. Sci. 40: 60-64.
- Flora**
- DENNSTEDT, A.W., 1818 (1368): Schlüssel zum Hortus Indicus Malabaricus: 18, 25, 27, 29, 31. - Weimar, im Verlage des Landes-Industrie-Comptoirs.
- Floral anatomy**
- DEROIN, Th., 1982/83: Les Annonaceae monodoroïdeae. Morphologie du gynécée et caryologie. Implications phylogénétiques. Rapport de stage 83 pages, 6 planches. - Paris, Muséum d'Histoire Naturelle.

- Embryology, Floral anatomy**
- DEROIN, Th., 1985: Contribution à la morphologie comparée du gynécée des *Annonaceae-Monodoroideae*. - Bull. Mus. Natl. Hist. Nat. (Paris), sér. 4, 7, sect. B, - Adansonia: 167-176.
- Meiocarpidium; Floral anatomy**
- DEROIN, Th., 1987: Anatomie florale de *Meiocarpidium* Engler & Diels (*Annonaceae - Unoneae*). - Bull. Mus. Natl. Hist. Nat. (Paris), sér. 4, 9, sect. B, - Adansonia: 81-93.
- Cananga; Floral biology**
- DEROIN, Th., 1988: Biologie florale d'une Annonacée introduite en Côte d'Ivoire: *Cananga odorata* (Lam.) Hook.f. et Thoms. - Bull. Mus. Natl. Hist. Nat. (Paris), sér. 4, 10: (sect. Adamsonia): 377-393.
- Anatomy**
- DEROIN, Th., 1989 I: Définition et signification phylogénique des systèmes corticaux floraux: l'exemple des Annonacées. - Compt. Rend. Hebd. Séances Acad. Sci., sér. 3, 308: 71-75.
- Annona; Floral biology**
- DEROIN, Th., 1989 II: Évolution des modalités de la pollinisation au cours du développement des axes aériens chez une Annonacée savanicole soumise aux feux annuels: *Annona senegalensis* Pers. - Compt. Rend. Hebd. Séances Acad. Sci., sér. 3, 308: 307-311.
- Ambavia**
- DEROIN, Th. & A. LE THOMAS, 1989: Sur la systématique et les potentialités évolutives des Annonacées: cas d'*Ambavia gerrardii* (Baill.) Le Thomas espèce endémique de Madagascar. - Compt. Rend. Hebd. Séances Acad. Sci., sér. 3, 309: 647-652.
- Uses, Wood anatomy**
- DESCH, H.E., 1957: Manual of Malayan timbers, 1. - Malayan Forest Rec. 15: 30-37.
- Annona, Uvaria; Uses**
- DESCOURTILZ, M.É., 1822/28 (1391): Flore (pittoresque et) médicale des Antilles. 2: 57-68; pl. 81-83 (1822). 6: 197-200; pl. 428 (1828). - Paris, Picard, etc.
- Uses, Vernacular names**
- DESFONTAINES, R.L., 1804 (1394): Tableau de l'école de botanique: 150. - Paris, J.A. Brosson.
- Cananga; Horticulture, Uses**
- DESRUISSEAUX, P.A., 1911: L'ylang-ylang, culture, préparation, commerce. - Bibliothèque d'agriculture coloniale: 5-59. - Paris, Augustin Challamel.
- Cananga; Horticulture**
- DESRUISSEAUX, P.A., 1915: De cultuur van *Cananga odorata* Hook.f. en de bereiding van de ylang-ylangolie. - Teysmannia 26: 457- 462.
- Wood anatomy**
- DÉTIENNE, P. & P. JACQUET, 1983: Atlas d'identification des bois de l'Amazonie et des régions voisines: 25-31; illustr. unnumbered. - Nogent s. Marne, Centre Technique Forestier Tropical.
- Wood anatomy**
- DÉTIENNE, P. et al., 1982: Manuel d'identification des bois tropicaux. 3 (Guyane française): 27-31. - Nogent s. Marne, Centre Technique Forestier Tropical.
- Uses, Vernacular names**
- DEVÈZ, G., 1932: Les plantes utiles et les bois industriels de la Guyane: 6, 39-40, 57, 70. - Paris, Société d'Éditions Géographique, Maritimes et Coloniales.
- Ecology**
- DEVINEAU, J.L. et al., 1984: Évolution de la diversité spécifique du peuplement ligneux dans une succession préforestière de colonisation d'une savane protégée des feux (Lamto, Côte-d'Ivoire). - Candollea 39: 103-134. (Many *Annonaceae* mentioned).
- Xylopia; Taxonomy**
- DE WILDEMAN, Ém., 1902: Études sur la flore du Katanga. - Ann. Mus. Congo, Bot. sér. 4, 1(2): 32-34.
- Taxonomy**
- DE WILDEMAN, Ém., 1903/12 (1433): Études de systématique et de géographie botaniques sur la flore du Bas- et du Moyen-Congo. - Ann. Mus. Congo, Bot. sér. 5, 1(1): 37-46; pl. 19-21 (1903). - Ann. Mus. Congo, Bot. sér. 5, 1(2): 122-123 (1904). - Ann. Mus. Congo, Bot. sér. 5, 1(3): 241-243 (1906). - Ann. Mus. Congo, Bot. sér. 5, 3(1): 73-87; pl. 8-10, 14-16, 20-21 (1909). - Ann. Mus. Congo, Bot. sér. 5, 3(3): 391-394 (1912).
- Taxonomy**
- DE WILDEMAN, Ém., 1905 (1435): Mission Émile Laurent (1903- 1904). 1: 82-85; pl. 19, p. CLXXIII. - Bruxelles, F. Van den Buggenhoudt.
- Flora**
- DE WILDEMAN, Ém., 1910: Compagnie du Kasai: 289-290. - Bruxelles, Imprimerie A. Lesigne.

- Taxonomy**  
**DE WILDEMAN, Ém., 1911:** Études sur la flore des districts des Bangala et de l'Ubangi (Congo Belge). Plantae Thonneriana Congolensis, sér. 2: 53, 88-89, 145, 167-168, 215, 308-313. - Bruxelles, Misch & Thron.
- Taxonomy**  
**DE WILDEMAN, Ém., 1911/14:** Decades novarum specierum florae congolensis. - Bull. Jard. Bot. État 3: 262-263 (1911). - Bull. Jard. Bot. État 4: 381-389 (1914).
- Taxonomy**  
**DE WILDEMAN, Ém. 1914:** Neue Arten aus Zentral-Afrika (Belgisch- Kongo) I. - Repert. Spec. Nov. Regni Veg. 13: 383-384.
- Taxonomy**  
**DE WILDEMAN, Ém., 1914/16:** Additions à la flore du Congo. - Bull. Jard. Bot. État 4: 75-76 (1914). - Bull. Jard. Bot. État 5: 227-238 (1916).
- Flora**  
**DE WILDEMAN, Ém., 1921/32 (1436):** Contribution à l'étude de la flore du Katanga: 62 (1921) - Suppl. 1: 13 (1927) - Suppl. 2: 4 (1929) - Suppl. 4 (with P. Staner): 14 (1932) - Bruxelles, Etablissement Typo-Litho D. Reynaert.
- Flora; Taxonomy**  
**DE WILDEMAN, Ém., 1922 (1437):** Plantae bequaertianae. 1: 457- 475. - Gand, A. Buyens.
- Uses**  
**DE WILDEMAN, Ém., 1934:** Documents pour l'étude de l'alimentation végétale de l'indigène du Congo Belge: 104, 197, 244, 247. - Bruxelles, Marcel Hayez.
- Chemistry**  
**DE WILDEMAN, Ém., 1936:** Sur la distribution des saponines dans la règne végétal: 41. - Bruxelles, Marcel Hayez.
- Ethnobotany, Uses**  
**DE WILDEMAN, Ém., 1939:** Notes sur des plantes médicinales et alimentaires du Congo Belge. - Mém. Inst. Roy. Colon. Sect. Sci. Nat. (8) 9: 188-191.
- Annona, Cananga; Dispersal**  
**DE WILDEMAN, Ém., 1940:** De l'origine de certaines éléments de la flore du Congo belge: 34, 37, 94, 99-100, 163-164. - Bruxelles, M. Hyez.
- Taxonomy**  
**DE WILDEMAN, Ém. & Th. DURAND, 1899/1900:** Contributions à la flore du Congo. - Ann. Mus. Congo, Bot. sér. 2, 1(1): 2-5 (1899). - Ann. Mus. Congo, Bot. sér. 2, 1(2): 1-2 (1900).
- Flora**  
**DE WILDEMAN, Ém. & Th. DURAND, 1899/1901:** Illustrations de la flore du Congo. - Ann. Mus. Congo, Bot. sér. 1, 1(5): 115-116; pl. 58 (1899). - Ann. Mus. Congo, Bot. sér. 1, 1(6): 127-128, 133-134, 137-138; pl. 64, 67, 69 (1900). - Ann. Mus. Congo, Bot. sér. 1, 1(7): 145-146; pl. 83 (1901).
- Monodora; Taxonomy**  
**DE WILDEMAN, Ém. & Th. DURAND, 1900:** Plantae thonneriana congolenses: 16-17; pl. 3. - Bruxelles, Société Belge de librairie.
- Taxonomy**  
**DE WILDEMAN, Ém. & Th. DURAND, 1901:** Reliquiae DeWvreanae. - Ann. Mus. Congo, Bot. sér. 3, 1: 2-6.
- Annona; Diseases**  
**DHINGRA, R. et al., 1980:** A new postharvest disease of *Annona squamosa* L. - Curr. Sci. 49: 477-478.
- Duguetia; Chemistry**  
**DIAZ D., P.P. et al., 1985:** Constituyentes de *Duguetia stelichanthe* Diels. - Revista Latinoamer. Quim. 16: 107-108.
- Guatteria; Chemistry**  
**DIAZ, M. et al., 1981:** *Guetteria moralesii* and *Guetteria cubensis* alkaloids. - Rev. Cubana Farm. 15: 93-96.
- Flora**  
**DICKERSON, R.E. et al., 1928:** Distribution of life in the Philippines: 147, 158, 163. - Manila, Bureau of Printing.
- Taxonomy**  
**DIELS, L., 1905:** In: PILGER, R. - Beiträge zur Flora des Hylaea nach den Sammlungen von E. Ule. - Verh. Bot. Vereins Prov. Brandenburg 47: 125-136; pl. 1.

- Taxonomy
- DIELS, L., 1906 (15.691): In: URBAN, I. - *Plantae novae andinae imprimis Weberbauerianae. I. 9. Annonaceae andinae.* - Bot. Jahrb. Syst. 37: 408-410.
- Taxonomy
- DIELS, L., 1907 I: *Annonaceae africanae*. (Beiträge zur Flora von Afrika XXX) (Nachtrag zu "Monographien afrikanischer Pflanzen- Familien und -Gattungen" von A. ENGLER. VI *Annonaceae* von A. ENGLER u. L. DIELS). - Bot. Jahrb. Syst. 39: 469-486.
- Guatteria; Taxonomy
- DIELS, L., 1907 II: In: SODIRO, A. - *Plantae ecuadorenses V.* - Bot. Jahrb. Syst. 40, Beibl. 91: 42.
- Taxonomy
- DIELS, L., 1908: *Annonaceae africanae. II.* - Bot. Jahrb. Syst. 41: 328-329.
- Flora
- DIELS, L., 1911 (6008): In: MILDBRAED, J. - Wissenschaftliche Ergebnisse der Deutschen Zentral-Afrika-Expedition 1907-1908 Band II. Botanik: 212-214. - Leipzig, Klinkhardt & Biermann.
- Taxonomy
- DIELS, L., 1912 I: *Annonaceae*. - Nova Guinea 8, 4 Botanique: 871-873.
- Flora, Taxonomy
- DIELS, L., 1912 II: Über primitive *Ranales* der australischen Flora. - Bot. Jahrb. Syst. 48, Beibl. 107: 11-13.
- Flora, Taxonomy
- DIELS, L., 1912 III (4240): In: LAUTERBACH, C. Beiträge zur Flora von Papuasien. Serie I. 8. Die Annonaceen von Papuasien. Mit einem Beitrag (Abschnitt D) von R. SCHLECHTER. - Bot. Jahrb. Syst. 49: 113-167.
- Flora, Taxonomy
- DIELS, L., 1914 (16.348): In: VOLKENS, G. - Beiträge zur Flora von Mikronesien 5. *Annonaceae*. - Bot. Jahrb. Syst. 52: 16-18.
- Taxonomy
- DIELS, L., 1915 I: Neue Annonaceen von Papuasien. - Bot. Jahrb. Syst. 52: 177-186.
- Taxonomy
- DIELS, L., 1915 II: *Annonaceae africanae. III.* - Bot. Jahrb. Syst. 53: 434-448.
- Guatteria, Xylopia; Taxonomy
- DIELS, L., 1924 I: Vermischte Diagnosen I. - Notizbl. Bot. Gart. Berlin-Dahlem 9: 51-52.
- Taxonomy
- DIELS, L., 1924 II: In: MILDBRAED, J. *Plantae Tessmannianae peruvianaee 1.* Notizbl. Bot. Gart. Berlin-Dahlem 9: 137-141.
- Flora, Taxonomy
- DIELS, L., 1925: *Revisio Annonacearum madagascariensium.* - Notizbl. Bot. Gart. Berlin-Dahlem 9: 334-357.
- Cymbopetalum; Taxonomy
- DIELS, L., 1927 I: In: MELCHIOR, H. - *Plantae Steinbachianae II.* - Notizbl. Bot. Gart. Berlin-Dahlem 9: 1156.
- Flora, Taxonomy
- DIELS, L., 1927 II: In: IRMSCHER, E. - Beitr. zur Kenntnis der Flora von Borneo. 4. *Annonaceae*. - Mitt. Inst. Allg. Bot. Hamburg 7: 77-80.
- Taxonomy
- DIELS, L., 1927 III: In: MILDBRAED, J. *Plantae Tessmannianae peruvianaee 6.* - Notizbl. Bot. Gart. Berlin-Dahlem 10: 169-177.
- Cyathocalyx, Popowia; Taxonomy
- DIELS, L., 1929 I: Descriptions of new species collected in British Papua by L.J. Brass. - J. Arnold Arbor. 10: 76-77.
- Flora
- DIELS, L., 1929 II: In: WHITE, C.T. - Ligneous plants collected in the Territory of Papua (British New Guinea) in 1925-26 by L.J. Brass. - J. Arnold Arbor. 10: 212-213.
- Polyalthia; Taxonomy
- DIELS, L., 1930: *Miscellanea sinensis III.* - Notizbl. Bot. Gart. Berlin-Dahlem 10: 886-887.
- Taxonomy
- DIELS, L., 1931: *Annonaceae novae.* - Notizbl. Bot. Gart. Berlin- Dahlem 11: 73-86.
- Popowia; Taxonomy
- DIELS, L., 1932 I: In: MILDBRAED, J. - Neue und seltene Arten aus dem südlichen Ostafrika (Tanganyika - Territ. Mandat) leg. H.J. Schlieben. - Notizbl. Bot. Gart. Berlin-Dahlem 11: 398.

- Phylogeny, Taxonomy**
- DIELS, L., 1932 II: Die Gliederung der *Annonaceae* und ihre Phylogenie. - Sitzungsber. Preuss. Akad. Wiss., Phys.-Math. Kl. 1932: 77-85.
- Flora**
- DIELS, L., 1932 III (7704): In: PERRIER de la BÂTHIE, H. - Catalogue des plantes de Madagascar: 8-11. - Tananarive, Imprimerie G. Pitot & Cie.
- Rollinia; Taxonomy**
- DIELS, L., 1933 I: In: PILGER, R. Neue Arten aus dem tropischen Amerika. - Notizbl. Bot. Gart. Berlin-Dahlem 11: 783.
- Artabotrys, Popowia; Taxonomy**
- DIELS, L., 1933 II: In: MILDBRAED, J. - Neue und seltene Arten aus dem südlichen Ostafrika (Tanganyika - Territ. Mandat) leg. H.J. Schlieben, III. - Notizbl. Bot. Gart. Berlin-Dahlem 11: 810-812.
- Taxonomy**
- DIELS, L., 1936: In: MILDBRAED, J. - Neue und seltene Arten aus Ostafrika (Tanganyika-Territ. Mandat) leg. H.J. Schlieben, XI. - Notizbl. Bot. Gart. Berlin-Dahlem 13: 265-272; Abb. 9.
- Orophea, Rauwenhoffia; Taxonomy**
- DIELS, L., 1939: Botanical results of the Archbold expedition. New Guinea records of *Annonaceae* and *Menispermaceae*. - J. Arnold Arbor. 20: 73-74.
- Uvariastrum; Taxonomy**
- DIELS, L., 1942: Zwei neue *Ranales* aus Angola. - Notizbl. Bot. Gart. Berlin-Dahlem 15: 790.
- Flora**
- DIELS, L. & G. HACKENBERG, 1926: Beiträge zur Vegetationskunde und Floristik von S-Borneo II. Beiträge zur Flora von Sampit. - Bot. Jahrb. Syst. 60: 307-308.
- DIETRICH, F.G., 1802/40 (1466/8): Vollständiges Lexicon der Gärtnerie und Botanik. 10: 269-270, 311-314, 573-574 (1810). ed. 2: 2: 561-569 (1820). Nachtr. 3: 582-583 (1817). Nachtr. 6: 473-474 (1820). Nachtr. 9: 354-356, 392-393 (1823). Nachtr. 10: 38-41 (1824). Neuer Nachtr. 1: 269-275, 418-419 (1825). Neuer Nachtr. 4: 263-267, 477-478 (1835). Neuer Nachtr. 5: 504 (1836). Neuer Nachtr. 6: 14, 255, 281 (1837). Neuer Nachtr. 7: 498 (1837). Neuer Nachtr. 9: 121-127, 145-147, 186-288 (1839). - Berlin, bei den Gebrüdern Gädicke / Ulm, Verlag der J. Ebner'schen Buchhandlung.
- Annona; Floral biology**
- DIKSHIT, N.N., 1958: Hormone-induced parthenocarpy in *Annona squamosa* Linn., Custard apple. - Indian J. Pl. Physiol. 1: 54-57.
- Annona; Floral biology**
- DIKSHIT, N.N., 1959: Initial stages of parthenocarpy in custard apple (*Annona squamosa* Linn.) following treatment with 2,4,5-trichlorophenoxy acetic acid. Sci. & Cult. 24: 381-382.
- Goniothalamus; Chemistry**
- DIN, L.B. et al., 1990: Scorazanone, a 1-aza-anthraquinone from *Goniothalamus scortechinii*. - Phytochemistry 29: 346-348.
- Flora**
- DINKLAGE, M., 1937: Verzeichnis der Flora von Liberia. - Repert. Spec. Nov. Regni Veg. 41: 248-249.
- Flora**
- DINTER, K., 1917: Index der aus Deutsch-Südwestafrika bis zum Jahre 1917 bekannt gewordenen Pflanzenarten. - Repert. Spec. Nov. Regni Veg. 15: 89.
- Diseases**
- DINTHER, J.B.M. van, 1960: Insect pests of cultivated plants in Surinam. - Bull. Landbouwproefstat. Suriname 76: 33-34, 55-56, 126-127.
- Horticulture**
- DIPPEL, L., 1893 (1479): Handbuch der Laubholzkunde. 3: 160-161. - Berlin, Verlag von Paul Parey.
- Ethnobotany**
- DISENGOMOKA, I. & P. DELAVEAU, 1983: Medicinal plants used for child's respiratory diseases in Zaire. Part I. - J. Ethnopharmacol. 8: 260.
- Ethnobotany**
- DISENGOMOKA, I. et al., 1983: Medicinal plants used for child's respiratory diseases in Zaire. Part II. - J. Ethnopharmacol. 8: 266.
- Monodora; Chemistry**
- DJAOKOURÉ, A.-L., 1981: Alcaloïdes des Annonacées, Partie II. Alcaloïdes de *Monodora crispata* Engl. et Diels: Identification de la pallidine et structure de la mocrispatine. - Ann. Univ. Abidjan, sér. C, 17: 105-112.

- Monodora; Chemistry***
- DJAKOURÉ, L.-A. et al., 1978: Alcaloïdes des Annonacées I. Structure de l'alcaloïde majeur de *Monodora tenuifolia* Benth. - Ann. Univ. Abidjan, sér. C, **14**: 49-55.
- Annona; Dispersal***
- DOCTERS VAN LEEUWEN, W.M., 1938: The dispersal of plants by fruit-eating bats. - Gard. Bull. Straits Settlem., ser. 3, **9**: 60-62.
- Flora***
- DOCTERS VAN LEEUWEN, W.M., 1957: An alphabetical list of plant species cultivated in the Hortus Botanicus Bogoriensis. (several scattered pages). - Bogor, Pertjetakan Archipel.
- Teratology***
- DOCTERS VAN LEEUWEN-REYNVAAN, J. & W.M., 1910: Einige Gallen aus Java. Dritter Beitrag. - Marcellia **9**: 59-60.
- Teratology***
- DOCTERS VAN LEEUWEN-REYNVAAN, J. & W.M., 1916: Niederländisch- Ostindische Gallen No. 9. Erste Mitteilung über einige Gallen aus Celebes und den Inseln südlich davon gelegen. - Bull. Jard. Bot. Buitenzorg, sér. 2, **21**: 45.
- Teratology***
- DOCTERS VAN LEEUWEN-REYNVAAN, J. & W.M., 1918: Niederländisch Ost-Indische Gallen No. 10. Einige Gallen aus Java, achter Beitrag. - Bull. Jard. Bot. Buitenzorg, sér. 3, **1**: 70-71.
- Teratology***
- DOCTERS VAN LEEUWEN-REYNVAAN, J. & W.M., 1926: The zoocecidia of the Netherlands' East Indies: 184-191. - Batavia, Drukkerij de Unie.
- Teratology***
- DOCTERS VAN LEEUWEN-REYNVAAN, J. & W.M., 1941: The zoocecidia of the Netherlands' East Indies. Suppl. I. - Ned. Kruidk. Arch. **51**: 153-154.
- Flora***
- DODSON, C.H. & A.H. GENTRY, 1978: Flora of the Rio Palenque Science Center, Los Rios Province, Ecuador. - Selbyana **4**: 232; pl. 109-111.
- Flora***
- DODSON, C.H. et al., 1986: Flora of Jauneche, Los Rios, Ecuador. - Selbyana **8**: 146-150; pl. 57(c,d), 58(a,b).
- Diseases***
- DOESBURG, P.H. van, 1964: Two insect pests of soursop in Surinam. - Caribbean Agric. **3**: 797-803.
- Annona; Diseases***
- DOIDGE, E.M., 1924: A preliminary check list of plant diseases occurring in South Africa. - Bot. Surv. S. Africa Mem. **6**: 18.
- Annona; Diseases***
- DOIDGE, E.M. & A.M. BOTTOMLEY, 1931: A revised list of plant diseases occurring in South Africa. - Bot. Surv. S. Africa Mem. **11**: 22.
- Flora, Taxonomy***
- DOMIN, K., 1925 (1496): Beiträge zur Flora und Pflanzengeographie Australiens. - Biblioth. Bot. **22**, Heft 89, Abt. 3, Pars II: 669-671.
- Annona; Diseases***
- DOMINGUEZ GIL, O.E., 1978: Insectos perjudiciales del guanábano (*Annona muricata* L.) en el Estado Zulia, Venezuela. - Revista Fac. Agron. (Maracaibo) **4**(3): 149-163.
- Taxonomy, Uses***
- DON, G., 1831 (1498): A general history of the dichlamydeous plants. **1**: 86-101. - London, J.G. & F. Rivington et al.
- Palaeobotany***
- DORF, E., 1942: Upper cretaceous floras of the Rocky Mountain region. II: Flora of the Lance formation at its type locality, Niobrara County, Wyoming. - Publ. Carnegie Inst. Wash. **508**: 151; pl. 15, fig. 4.
- Ethnobotany***
- DRAGENDORFF, G., 1898: Die Heilpflanzen der verschiedenen Völker und Zeiten: 215-218. - Stuttgart, Verlag vor Ferdinand Enke.
- Annona, Rollinia; Diseases***
- DRAKE, C.J. & E.J. HAMBLETON, 1934: Brazilian Tingitidae (Hemiptera) (Part I). - Revista Entomol. **4**: 438, 441-442.

- Annona; Diseases**
- DRAKE, C.J. & E.J. HAMBLETON, 1938: Concerning Brazilian Tingitidae (Hemiptera) (Part III). - *Revista Entomol.* **8:** 45-46.
- DRAKE DEL CASTILLO, E.; see: GRANDIDIER (1886-1902)
- Flora**
- DRAKE DEL CASTILLO, E., 1889 (1514): Illustrationes florae insularum maris pacifici: 103-104. - Paris, apud G. Masson.
- Flora**
- DRAKE DEL CASTILLO, E., 1893 (1516): Flore de la Polynésie Française: 1. - Paris, G. Masson.
- Asimina; Plate**
- DRAPIEZ, A., 1835: Herbier de l'amateur de fleurs. **8:** pl. 572 + text. - Bruxelles, Ve. P.J. de Mat.
- Miliusa, Saccopetalum; Taxonomy**
- DRUMMOND, J.R., 1920: *Miliusa* and *Saccopetalum* (Family Annonaceae). - *J. Indian Bot.* **1:** 162-168.
- Flora**
- DRUMMOND, R.B., 1975: A list of trees, shrubs and woody climbers indigenous or naturalized in Rhodesia. - *Kirkia* **10(1):** 236-237.
- Uses, Vernacular names**
- DRURY, H., 1858: The useful plants of India: 41, 446. - Madras, Printed at the Asylum Press.
- Flora**
- DRURY, H., 1864 (1533): Handbook of the Indian flora. **1:** 17-30e. - Madras, Trabancore Sircar Press.
- Taxonomy**
- DUBBELDEN, K. den et al., 1983: Onderzoek aan *Xylopia*. Verslag 2e fase cursus systematiek van vaatplanten: 1-54 (plates, tables, etc.; manuscript unpublished). - Utrecht, Institute of Systematic Botany.
- DUCKE, A.; see: HUBER, J. (1922)
- Taxonomy**
- DUCKE, A., 1925: Plantes nouvelles ou peu connues de la région amazonienne III. - *Arch. Jard. Bot. Rio de Janeiro* **4:** 10-11.
- Taxonomy**
- DUCKE, A., 1930: Plantes nouvelles ou peu connues de la région amazonienne IV. - *Arch. Jard. Bot. Rio de Janeiro* **5:** 104-105; pl. 2.
- Annona; Uses, Vernacular names**
- DUHAMEL DU MONCEAU, H.L., 1804 (1547): Traité des arbres et arbustes, ed. 2. **2:** 83-86; pl. 25. - Paris, Étienne Michel.
- Uses**
- DUJARDIN-BEAUMETZ G. & E. ÉGASSE, 1889: Les plantes médicinales indigènes et exotiques: 59-60, 71, 134, 368-369, 459-460, 779-780, 793. - Paris, Octave Doin, Éditeur.
- Annona**
- DUKE, J.A., 1965: Keys for the identification of seedlings of some prominent woody species in eight forest types in Puerto Rico. - *Ann. Missouri Bot. Gard.* **52:** 331; pl. 2.
- Ethnobotany, Vernacular names**
- DUKE, J.A., 1968: Darien ethnobotanical dictionary: 7, 106, 128. - Columbus (Ohio), Battelle Memorial Institute.
- Annona; Ethnobotany, Vernacular names**
- DUKE, J.A., 1970: Ethnobotanical observations on the Chocó Indians. - *Econ. Bot.* **24:** 346, 354.
- Uses**
- DUMONT DE COURSET, G.L.M., 1811/14 (1553): Le botaniste cultivateur, ed. 2. **5:** 140-145 (1811). **7:** 253-254 (1814). - Paris, Deterville.
- DUMORTIER, B.C.J., 1829 (1562): Analyse des familles des plantes: 50. - Tournay, J. Casterman.
- Fruit**
- DUMORTIER, B.C.J., 1835 (1566): Essai carpographique. - In: *Nouv. Mém. Acad. Roy. Sci. Bruxelles* **9:** 1-136; pl. 1-3.
- Taxonomy**
- DUNAL, M.F., 1817 (1573): Monographie de la famille des Annonacées: 1-145; pl. 1-33 (+ 6a and 12a). - Paris, Treuttel & Würtz.

- Asimina; Flora**  
**DUNCAN, W.H., 1957:** *Asimina (Annonaceae)* in Georgia. - Bull. Georgia Acad. Sci. **15:** 9-15.
- Annona; Pharmacology**  
**DUNHAM, L.J. et al., 1974:** Proliferative lesions in cheek pouch and esophagus of hamsters treated with plants from Curaçao, Netherlands Antilles. - J. Natl. Cancer Inst. **53:** 1259-1267.
- Flora**  
**DUNLOP, C.R. & R.J. BEGG, 1981:** Checklist of vascular plants, Little Nourlangie Rock, Kakadu National Park, N.T. - Northern Territory Bot. Bull. **3:** 13.
- Flora**  
**DUNLOP, C.R. et al., 1976:** A botanical survey of Elcho Island, July 1975. - Northern Territory Bot. Bull. **1:** 15.
- Flora**  
**DUNLOP, C.R. & D.M.J.S. BOWMAN, 1986:** Atlas of the vascular plant genera of the Northern Territory. - Australian flora and fauna series **6:** 4-5.
- Alphonsea; Taxonomy**  
**DUNN, S.T., 1903:** Descriptions of new Chinese plants. - J. Linn. Soc., Bot. **35:** 485.
- Melodorum; Taxonomy**  
**DUNN, S.T., 1910:** Additions to the flora of Hongkong. - J. Bot. **48:** 323-324.
- Taxonomy**  
**DUNN, S.T., 1914:** In: Decades kewenses (Decades LXXVIII-LXXIX). - Bull. Misc. Inform. **1914:** 182-183.
- Flora**  
**DUNN, S.T., 1916:** Notes on the flora of Madras. - Bull. Misc. Inform. **1916:** 58-59.
- Flora**  
**DUNN, S.T. & W.J. TUTCHER, 1912 (1577):** Flora of Kwangtung and Hongkong (China). - Bull. Misc. Inform., Addit. Ser. **10:** 29-30.
- Marenertia; Taxonomy**  
**DU PETIT-THOUARS, L.-M.A.A., 1806 (1583):** Genera nova madagascariensia: 18. - Paris.
- Monodora; Taxonomy**  
**DURAND, Th., 1888 (1591):** Index generum phanerogamorum: 5-7, 493. - Bruxelles, sumptibus auctoris.
- Taxonomy**  
**DURAND, Th. & Ém. DE WILDEMAN, 1899:** Matériaux pour la flore du Congo. Troisième fascicule. - Bull. Soc. Roy. Bot. Belgique **38(2):** 11-14.
- DURAND, Th. & Ém. DE WILDEMAN, 1901:** Matériaux pour la flore du Congo. Onzième et dernier fascicule. - Compt. Rend. Séances Soc. Roy. Bot. Belgique **40:** 63-66.
- Flora**  
**DURAND, Th. & H. DURAND, 1909 (1595):** Sylloge florae Congolanae: 17-24, 651. - Bruxelles, Maison Albert de Boeck.
- Flora**  
**DURAND, Th. & H. SCHINZ, 1896 (1594):** Études sur la flora de l'État indépendant du Congo. Première partie: 57-58. - Bruxelles, Hayez.
- Flora**  
**DURAND, Th. & H. SCHINZ, 1898 (1593):** Conspectus florae africæ. 1: 33-44. Bruxelles, Jardin Botanique de l'État.
- Annona; Pharmacology**  
**DURODOLA, J.I., 1975 I:** Antitumour effects against Sarcoma 180 ascites of fractions on *Annona senegalensis*. - Planta Med. **28:** 32-36.
- Annona; Pharmacology**  
**DURODOLA, J.I., 1975 II:** Viability and transplantability of developed tumour cells treated in vitro with antitumour agent C/M2 isolated from a herbal cancer remedy - of *Annona senegalensis*. - Planta Med. **28:** 359-362.
- Flora**  
**DUSS, A., 1897 (1600):** Flore phanérogamique des Antilles françaises (Guadeloupe et Martinique). - Ann. Inst. Col. de Marseille **3:** 2-6.
- Flora**  
**DUTHIE, J.F., 1903 (1607):** Flora of the upper Gangetic plain and of the adjacent Siwalik and sub-himalayan tracts. **1 (1):** 22-25. - Calcutta, Government Printing.

- Cananga; Chemistry**  
DUVE, R.N. & C.L. VITHALBHAJ, 1975: Chemical composition of the essential oil from the flowers of endemic *Cananga odorata* in Fiji. - Int. Flavours Food Addit. 6: 341, 346.
- Ecology**  
DUVIGNEAUD, P., 1949: Les savanes du Bas-Congo. Essai de phytosociologie topographique. - Lejeunia, Mém, 10: 1-192; pl. 1- 19. (in many places *Annonaceae* mentioned)
- Flora**  
DWYER, J.D., 1971: La colección de plantas peruanas de Felix Woytkowski en el Missouri Botanical Garden (1958-1962). - Raymondiana 4: 12.
- Flora**  
DWYER, J.D., 1972: Notes on panamanian trees and shrubs collected in 1971 by L.R. Holdridge and others. - Ann. Missouri Bot. Gard. 59: 248-249.
- Flora**  
DWYER, J.D. & D.L. SPELLMAN, 1981: A list of the *Dicotyledoneae* of Belize. - Rhodora 83: 169.
- Flora**  
DYER, R.A., 1975: The genera of Southern African flowering plants. 1: 158-161. - Pretoria, Dept. of Agriculture.
- Schefferomitra; Chemistry**  
DYKE, S.F. & E. GELLERT, 1978: The structure of alkaloid Y from *Schefferomitra subaequalis*. - Phytochemistry 17: 599.
- Annona; Uses, Vernacular names**  
DYMOCK, W., 1885: The vegetable materia medica of Western India, ed. 2: 24-25. - Bombay, Education Society's Press.
- Annona, Bocagea; Pharmacology, Vernacular names**  
DYMOCK, W. et al., 1890: Pharmacographia Indica. A history of the principal drugs of vegetable origin, met with in British India. 1: 44-46. - London, Kegan Paul, Trench, Trubner & Co., Ltd.
- ## E
- Anatomy**  
EAMES, A.J., 1961: Morphology of the Angiosperms: 392-395. - New York, McGraw-Hill Book Company, Inc.
- Annona; Horticulture**  
EASTWOOD, H.W., 1942/43: The custard apple. - Agric. Gaz. New South Wales 53: 475-476, 521-524 (1942). - Agric. Gaz. New South Wales 54: 36-38 (1943).
- Flora**  
EATON, A., 1833 (1614): Manual of botany for North America, ed. 6: 21, 34, 278 (of second part). - Albany, Oliver Steele.
- Flora**  
EATON, A., 1836 (1614): Manual of botany for North America, ed. 7: 160, 176, 454-455. - Albany, Oliver Steele.
- Flora**  
EATON, A. & J. WRIGHT, 1840 (1614): North American botany; comprising the native and common cultivated plants, north of Mexico, ed.8: 127, 140, 371. - Troy, N.Y., Published by Elias Gates.
- Annona, Asimina; Chemistry**  
ECKEY, E.W., 1954: Vegetable fats and oils: 404-406. - New York, Reinhold Publishing Corporation.
- Uses, Vernacular names**  
EEDEN, F.W. van, 1905 (1627): Houtsoorten van Nederlandsch Oost- Indië, ed. 3: 7-10. - Haarlem, De Erven Loosjes.
- Flora**  
EGGELING, W.J., 1951: The indigenous trees of the Uganda Protectorate, ed. 2: 16-23. - Entebbe, Government Printer.
- Flora**  
EGGERS, H.F.A. Baron von, 1876 (1631): St. Croix's flora. - Vidensk. Meddel. Dansk Naturhist. Foren. Kjobenhavn 1876: 97-98.

- Cytology, Phylogeny**
- EHRENDORFER, F. et al., 1968: Chromosome numbers and evolution in primitive Angiosperms. - *Taxon* **17**: 337-353.
- EHRENDORFER, F. et al., 1979: Variation on the population, racial, and species level in the primitive relic angiosperm genus *Drimys* (*Winteraceae*) in South America. - *Pl. Syst. Evol.* **132**: 53-83.
- Cytology**
- EHRENDORFER, F., 1982: Speciation patterns in woody angiosperms of tropical origin. In: BARIGOZZI, C. (ed.) - Mechanisms of speciation: 489-494 - New York, Alan R. Liss, Inc.
- Cytology**
- EHRENDORFER, F., 1986: Chromosomal differentiation and evolution in angiosperm groups. In: IWATSUKI, K. et al. (eds.) - Modern aspects of species: 73-86. - Tokyo, University of Tokyo press.
- Cytology**
- EHRENDORFER, F., 1987: Differentiation trends in tropical woody angiosperms. In: URBANSKA, K.M. (ed.) - Differentiation patterns in higher plants: 227-230. - London, Academic Press.
- Chemistry, Cytology, Pollen morphology**
- EHRENDORFER, F., 1988: Affinities of the African dendroflora: suggestions from karyo- and chemosystematics. - *Monogr. Syst. Bot. Missouri Bot. Gard.* **25**: 105-112.
- Floral anatomy**
- EICHLER, A.W., 1878 (1850): Blüthendiagramme. **2** : 146-147. - Leipzig, Wilhelm Engelmann.
- Annona; Taxonomy**
- EICHLER, A.W., 1883: *Annona rhizantha* n.sp. - Jahrb. Königl. Bot. Gart. Berlin 2: 320-323; pl. 11.
- EIJKMAN, J.F., 1887: Een bezoek aan 's Lands Plantentuin te Buitenzorg: 35-37. 's Gravenhage, De Gebroeders van Cleef.
- Horticulture**
- EISELT, M.G. & R. SCHRÖDER, 1977: Laubgehölze: 108, 170. - Melsungen, Verlag J. Neumann-Neudamm.
- Xylopia; Chemistry**
- EKONG, D.E.U. & A.U. OGUN, 1968: Chemistry of the constituents of *Xylopia aethiopica*. The structure of xylopic acid, a new diterpene acid. - *J. Chem. Soc., sect. C*, 1968: 311-312.
- Xylopia; Chemistry**
- EKONG, D.E.U. et al., 1969: Further diterpenes from *Xylopia aethiopica* (*Annonaceae*). - *Phytochemistry* **8**: 1053.
- Monodora; Chemistry**
- EKUNDAYO, O. & F.J. HAMMERSCHMIDT, 1988: Constituents of the essential oil of *Monodora myristica* seeds. - *Fitoterapia* **59**: 52- 54.
- Annona; Chemistry**
- EKUNDAYO, O. & B. OGUNTIMEIN, 1986: Composition of the essential oils of *Annona senegalensis* var. *senegalensis*. - *Pl. Med.* **52**: 202-204.
- Cleistopholis; Chemistry**
- EKUNDAYO, O. & B. OGUNTIMEIN, 1987: Major constituents of the essential oil of *Cleistopholis patens* root. - *Pl. Med.* **53**: 228- 229.
- Cleistopholis; Chemistry**
- EKUNDAYO, O. et al., 1988: Volatile components of *Cleistopholis patens*. - *Pl. Med.* **54**: 338-340.
- Annona; Ethnobotany**
- ELDRIDGE, J., 1975: Bush medicine in the Exumas and Long Island, Bahamas. A field study. - *Econ. Bot.* **29**: 316.
- Uses**
- ELLAS, Th.S. & P.A. DYKEMAN, 1982: Edible wild plants: 192. - New York, Van Nostrand Reinhold Company.
- Taxonomy**
- ELLIOT, G.F. Scott, 1894: On the botanical results of the Sierra Leone Boundary Commission. - *J. Linn. Soc., Bot.* **30**: 69-72.
- Ethnobotany**
- ELLIOTT, S. & J. BRIMACOMBE, 1987: The medicinal plants of Gunung Leuser National Park, Indonesia. - *J. Ethnopharmacol.* **19**: 289.
- Mitrella; Chemistry**
- ELLIS, J. et al., 1972: The alkaloids of *Mitrella kentii* (*Annonaceae*). - *Austral. J. Chem.* **25**: 2735-2736.

- Annona; Horticulture**  
 ELLSTRAND, N.C. & J.M. LEE, 1984: Isozymes for cherimoya cultivar identification: a progress report. - Calif. Rare Fruit Growers Newslett. 16: 8-9.
- Annona; Horticulture**  
 ELLSTRAND, N.C. & J.M. LEE, 1985: Differences in seediness among seven cherimoya varieties: preliminary studies. - Calif. Rare Fruit Growers Newslett. 17: 9-10.
- Annona; Horticulture**  
 ELLSTRAND, N.C. & J.M. LEE, 1986 I: Cherimoyas: Past, present and quite a future in Southern California. - Calif. Garden 77: 12-12.
- Annona; Horticulture**  
 ELLSTRAND, N.C. & J.M. LEE, 1986 II: Cherimoya fruit set: Differences among varieties at South Coast Field Station. - Calif. Rare Fruit Growers Newslett. 18: 18-19.
- Annona; Horticulture**  
 ELLSTRAND, N.C. & J.M. LEE, 1987 I: Cherimoya cultivar identification. Part I. A tale of two pierces. - Fruit Gardener 10: 5-7.
- Annona; Horticulture**  
 ELLSTRAND, N.C. & J.M. LEE, 1987 II: Cultivar identification of cherimoya (*Annona cherimola* Mill.) using isozyme markers. - Scientia Hort. 32: 25-31.
- Taxonomy**  
 ELMER, A.D.E., 1908 I: A century of new plants. - Leafl. Philipp. Bot. 1: 290-295.
- Goniothalamus; Taxonomy**  
 ELMER, A.D.E., 1908 II: Three score of new plants. - Leafl. Philipp. Bot. 2: 473.
- Taxonomy**  
 ELMER, A.D.E., 1913: New *Annonaceae*. - Leafl. Philipp. Bot. 5: 1705-1750.
- Desmos, Papualthia; Taxonomy**  
 ELMER, A.D.E., 1919: New woody plants from Mount Maquiling. - Leafl. Philipp. Bot. 8: 3069- 3070.
- Taxonomy**  
 ELMER, A.D.E., 1939: Miscellaneous new species. - Leafl. Philipp. Bot. 10: 3684-3692.
- Artabotrys; Chemistry**  
 ELOUMI-ROPIVIA, J. et al., 1984: Isolation of glaucine from *Artabotrys lastourvillensis*. - J. Nat. Prod. 47: 1067.
- Artabotrys; Chemistry**  
 ELOUMI-ROPIVIA, J. et al., 1985: Isolation of a new alkaloid from *Artabotrys lastourvillensis*. - J. Nat. Prod. 48: 460-462.
- Oxandra; Chemistry**  
 EL-SHAWANY, M.A., 1985: A new alkaloid from *Oxandra xylopioides* Diels. - Bull. Pharm. Sci., Assiut Univ. 8: 127-143.
- Oxandra; Chemistry**  
 EL-SHAWANY, M.A. et al., 1985: Oxylopidine and oxylopinine. New alkaloids from *Oxandra xylopioides* Diels. - Bull. Pharm. Sci., Assiut Univ. 8: 172-191.
- Palaeobotany**  
 ELSIK, W.C., 1970: Palynology of a paleocene Rockdale lignite, Milam County, Texas. III. Errata and taxonomic revisions. - Pollen et Spores 12: 99.
- Palaeobotany**  
 ELSIK, W.C., 1974: Characteristic eocene palynomorph in the Gulf Coast, U.S.A. - Palaeontographica, Abt. B, Paläophytol. 149: 94; pl. 1.fig. 16-17.
- Uvaria; Chemistry**  
 EL-SOHLY, H.N. et al., 1979: Two new C-benzylated flavanones from *Uvaria chamae* and <sup>13</sup>C NMR analysis of flavanone methyl ethers. - J. Nat. Prod. 42: 264-270.
- Goniothalamus; Chemistry**  
 EL-ZAYAT, A.A.E. et al., 1985: Goniothalenol: a novel, bioactive, tetrahydrofuran-2-pyrone from *Goniothalamus giganteus* (*Annonaceae*). - Tetrahedron Lett. 26: 955-956.
- Embergeria; Ethnobotany**  
 EMBERGER, L., 1960: In: CHADEFAUD, M. & L. EMBERGER - *Traité de botanique systématique*. 2, 2: 931-935. - Paris, Masson et Cie. Éditeurs.
- Annona; Ethnobotany**  
 EMPERAIRE, L., 1983: La caatinga du sud-est du Piauí (Brésil): 78, 99. Paris, Éditions recherche sur les civilisations.

- Uses, Vernacular names**  
**ENCARNACIÓN, C. F., 1983:** Nomenclatura de las especies forestales comunes en el Perú: 56, 61-62, 85, 117, 121. - Lima, Documento de trabajo No. 7 (PNUD/FAO).
- Horticulture**  
**ENCKE, F. (edit.), 1958:** Pareys Blumengärtnerei, ed.2. 1: 672. - Berlin und Hamburg, Paul Parey.
- Flora**  
**ENDERT, F.H., 1928:** Geslachtentabel voor Ned.-Indische boomsoorten naar vegetatieve kenmerken. - Meded. Proefstat. Boschw. 20: 195-197.
- Flora**  
**ENDERT, F.H., 1953:** Sleutel op de boomgeslachten in Indonesië. (emended edition by F.H. HILDEBRAND): 100-101. - Bogor.
- Taxonomy**  
**ENDLICHER, S., 1839/43 (1676):** Genera plantarum secundum ordines naturalis disposita: 744, 830-835(1839); Suppl. I: 1418 (1841); II en III in Mantissa Botanica sistens genera plantarum suppl. sec.: 72; 84-85 (1842, 1843). - Wien, Fr. Beck.
- Taxonomy, Uses**  
**ENDLICHER, S., 1841 (1683):** Enchiridion botanicum: 421-425. - Leipzig, W. Engelmann.
- Floral anatomy**  
**ENDRESS, P.K., 1973:** Arils and aril-like structures in woody *Ranales*. - New Phytol. 72: 1159-1172.
- Floral anatomy**  
**ENDRESS, P.K., 1975:** Nachbarliche Formbeziehungen mit Hüllfunktion im Infloreszenz- und Blütenbereich. - Bot. Jahrb. Syst. 96: 1-44.
- Floral anatomy**  
**ENDRESS, P.K., 1977:** Über Blütenbau und Verwandtschaft der *Eupomatiaceae* und *Himantandraceae* (*Magnoliales*) (also *Annonaceae* mentioned!). - Ber. Deutsch. Bot. Ges. 90: 83-103.
- Floral anatomy**  
**ENDRESS, P.K., 1982:** Syncarpy and alternative modes of escaping disadvantages of apocarpy in primitive Angiosperms. - Taxon 31: 48-52.
- Anaxagorea; Floral anatomy**  
**ENDRESS, P.K., 1984:** The role of inner staminodes in the floral display of some relic *Magnoliales*. - Pl. Syst. Evol. 146: 279.
- Floral biology**  
**ENDRESS, P.K., 1985:** Stamenabszission und Pollenpräsentation bei *Annonaceae*. - Flora 176: 95-98.
- Floral anatomy**  
**ENDRESS, P.K. & L.D. Hufford, 1989:** The diversity of stamen structures and dehiscence patterns among *Magnoliidae*. - Bot. J. Linn. Soc. 100: 45-59.
- Annona; Horticulture**  
**ENDT, D., 1984:** A commercial future for the cherimoya? - Southern Hort., Sept. 1984: 49-50.
- Palaeobotany**  
**ENGELHARDT, H., 1870 (1688):** Flora des Braunkohlenformation im Königreich Sachsen. Preisschr. Fürstl. Jablonowski'schen Ges. Leipzig 16: 40-41, 61; pl. 12.2-11.
- Palaeobotany**  
**ENGELHARDT, H., 1891:** Über Tertiärpflanzen von Chile. - Abh. Senckenberg. Naturf. Ges. 16: 663-664; pl. 7,2,3,11.
- Flora**  
**ENGLER, A.; see also: ENGLER, A. & L. DIELS**
- ENGLER, A., 1886:** Die auf der Expedition S.M.S. "Gazelle" von Dr. Naumann im malayischen Gebiet gesammelten Siphonogamen (*Phanerogamen*). - Bot. Jahrb. Syst. 7: 454-455.
- Uses**  
**ENGLER, A., 1892 (1707):** Syllabus der Vorlesungen über specielle und medicinisch-pharmaceutische Botanik. Große Ausgabe: 108. - Berlin, Gebr. Borntraeger.
- Ecology, Uses**  
**ENGLER, A., 1895 (1708):** Die Pflanzenwelt Ost-Afrikas und der Nachbargebiete. (Band 5 of the series Deutsch-Ost-Afrika). A. Grundzüge der Pflanzenverbreitung. B. Die Nutzpflanzen Ost-Afrikas. VII. Die essbaren Früchte Ostafrikas: 167, 183-186.

VIII. Die Genussmittel Ostafrikas: 269-270. IX. Die Nutzhölzer Ostafrikas: 294-295. XV. Die Oel- und Fettipflanzen Ostafrikas: 468. C. Verzeichniss der bis jetzt aus Ost-Afrika bekannt gewordenen Pflanzen: 178-179. Flora - Berlin, Geographische Verlagshandlung Dietrich Reimer.

ENGLER, A., 1898 (1707): Syllabus der Pflanzenfamilien, ed. 2: 118-119. - Berlin, Gebr. Borntraeger. Uses

ENGLER, A., 1904 I (1707): Syllabus der Pflanzenfamilien, ed. 4: 127-128. - Berlin, Gebr. Borntraeger. Uses

ENGLER, A., 1904 II: Neue afrikanische Arten aus verschiedenen Familien. - Bot. Jahrb. Syst. 34: 159-160. *Xylopia*; Taxonomy

ENGLER, A., 1907 (1707): Syllabus der Pflanzenfamilien, ed. 5: 129-130. - Berlin, Gebr. Borntraeger. Uses

ENGLER, A., 1912 (1707): Syllabus der Pflanzenfamilien, ed. 7: 192-193. - Berlin, Gebr. Borntraeger. Uses

ENGLER, A., 1915 (1712): Die Pflanzenwelt Afrikas, insbesondere seiner tropischen Gebiete. Vol. 9 of: ENGLER, A. & O. DRUDE - Die Vegetation der Erde. Bd. 3, Heft 1: 194-217. - Leipzig, W. Engelmann. Flora

ENGLER, A.; see: BUCHHEIM, G. (1964)

ENGLER, A. & L. DIELS, 1899: VI. Diagnosen neuer afrikanischer Pflanzenarten. 4. *Annonaceae*. - Notizbl. Bot. Gart. Berlin-Dahlem 2: 292-302. Taxonomy

ENGLER, A. & L. DIELS, 1900: I. Übersicht über die bekannten Gattungen der *Annonaceen* und Beschreibung einiger neuen Gattungen dieser Familie aus dem tropischen Afrika. - Notizbl. Bot. Gart. Berlin-Dahlem 3(23): 45-59. Taxonomy

ENGLER, A. & L. DIELS, 1901 (1709): In: ENGLER, A. - Monographien Afrikanischer Pflanzen-Familien und -Gattungen. VI *Annonaceae*: 1-96; pl. 1-30. - Leipzig, W. Engelmann. Flora, Taxonomy

ENGLER, A. & K. PRANTL, 1891/1915 (1710): Die natürlichen Pflanzenfamilien. III. Teil, 2. Abteilung: 23-39 (1891, by K. Prantl). Nachtr. I: 159-161 (1897, by A. Engler). Nachtr. III: 112-120 (1908, by A. Engler). Nachtr. IV: 89-91 (1915, by A. Engler). - Leipzig, W. Engelmann. Taxonomy

ENGLER, A. & K. PRANTL; see: Fries, R.E. (1959)

ENGSTRAND, L., 1981: Kirimoja (*Annona cherimolia*). - Svensk Bot. Tidskr. 75: 335-339. *Annona*; Horticulture

ENQUIQUEZ, R.G. et al., 1980: Propenylbenzenes from *Guatteria gaumeri*. - Phytochemistry 19: 2024-2025. *Guatteria*; Chemistry

ERDTMAN, G. 1966: Pollen morphology and plant taxonomy: 49-50. - New York, Hafner Publ. Cy. Pollen morphology

ERNST, A., 1867: On the plants cultivated or naturalized in the valley of Caracas, and their vernacular names. - J. Bot. 5: 271- 272. Uses, Vernacular names

ERNST, A., 1874: Observationes aliquot in plantas nonnullas rariores vel novas florae caracasanae. - Flora 57: 209. Flora

ERNST, A., 1881: Las familias mas importantes del reino vegetal..... en la flora de Venezuela: 40. - Caracas, Imprenta de Espinal e Hijos. Flora

ESAU, K. & V.I. CHEADLE, 1955: Significance of cell divisions in differentiating secondary phloem. - Acta Bot. Neerl. 4: 348-357. Wood anatomy

ESCOBAR M., E., 1986: Herbario Valle (Colombia): 49. - Palmira, Universidad Nacional de Colombia. Flora

ESDORN, I. & H. PIRSON, 1973: Die Nutzpflanzen der Tropen und Subtropen in der Weltwirtschaft, ed. 2: 116-117. - Stuttgart, Gustav Fischer Verlag. Uses

- Annona; Chemistry**  
 ESHIET, I.T.U. et al., 1971: Diterpenes from *Annona senegalensis*. - Phytochemistry 10: 3294-3295.
- Cananga; Horticulture, Uses**  
 ÉTABLISSEMENT ANTOINE CHIRIS, 1930: L'essence d'ylang-ylang. - Parfums de France 8: 350-363.
- Cananga; Uses**  
 ÉTABLISSEMENT ANTOINE CHIRIS, 1932: Essence d'ylang-ylang des Samoa. - Parfums de France 10: 146.
- Annona; Chemistry**  
 ETSE, J.T. & P.G. WATERMAN, 1986 I: Chemistry in the *Annonaceae*, XXII. 14-hydroxy-25-desoxyrollinicin from the stem bark of *Annona reticulata*. - J. Nat. Prod. 49: 684-686.
- Sapranthus; Chemistry**  
 ETSE, J.T. & P.G. WATERMAN, 1986 II: Alkaloids and an acetylenic lactone from the stem bark of *Sapranthus palanga*. - Phytochemistry 25: 1903-1905.
- Annona; Chemistry**  
 ETSE, J.T. et al., 1987: Chemistry in the *Annonaceae*, XXIV. Kaurane and kaur-16-ene diterpenes from the stem bark of *Annona reticulata*. - J. Nat. Prod. 50: 979-983.
- Cleistopholis; Chemistry**  
 ETSE, J.T. et al., 1988: Chemistry in the *Annonaceae*, part XXV. Sesquiterpenes from the bark of *Cleistopholis glauca*. - J. Nat. Prod. 51: 314-318.
- Monodora; Chemistry**  
 ETSE, J.T. et al., 1989: Terpenoid and alkaloid compounds from the seeds of *Monodora brevipes*. - Phytochemistry 28: 2489-2492.
- Annona**  
 ETTINGHAUSEN, C. Freiherr von, 1861 (1724): Die Blatt-Skelette der Dikotyledonen: 115; pl. 47.fig.10. - Wien, Kaiserl. Hof- und Staatsdruckerei.
- Palaeobotany**  
 ETTINGHAUSEN, C. Freiherr von, 1880: Report on phyto-palaeontological investigations of the fossil flora of Alum Bay. - Proc. Roy. Soc. London 30: 234.
- Pharmacology**  
 ETTLINGER, M.G. & A. KJAER, 1968: Sulfur compounds in plants. - Recent advances in phytochemistry 1: 130. - Amsterdam, North- Holland Publishing Company.
- Annona; Uses**  
 EVERETT, P., 1952: The cherimoya: A delicious dessert fruit. - New Zealand J. Agric. 84: 168.
- Asimina; Plate**  
 EWAN, J., 1968: William Bartram. Botanical and zoological drawings, 1756-1788. - Mem. Amer. Philos. Soc. 74: 75; pl. 45.
- Artabotrys**  
 EWART, A.J., 1898: On contact irritability. - Ann. Jard. Bot. Buitenzorg 15: 187-189, 204-208; pl. 18.2.
- Flora**  
 EWART, A.J., 1930 (1733): Flora of Victoria: 518-519. - Melbourne, University Press.
- Flora**  
 EWART, A.J. & O.B. DAVIES, 1917 (1732): The flora of the Northern Territories: 111. - Melbourne, McCarron, Bird & Co.
- Flora**  
 EXELL, A.W., 1926/36: Mr. John Gossweiler's plants from Angola and Portuguese Congo. - J. Bot. 64 suppl.: 2-11 (1926). - J. Bot. 70 suppl.: 206-214 (1932). - J. Bot. 73 suppl.: 2-7 (1935). - J. Bot. 74 suppl.: 14-15 (1936).
- Asimina; Taxonomy**  
 EXELL, A.W., 1927: William Bartram and the genus *Asimina* in North America. - J. Bot. 65: 65-70; pl. 581.
- Xylopia; Taxonomy**  
 EXELL, A.W., 1931: In: Notes from the British Museum Herbarium. - J. Bot. 69: 98-99.
- Uvaria; Taxonomy**  
 EXELL, A.W., 1932: In: Notes from the British Museum Herbarium. - J. Bot. 70: 104-105.
- Enneastemon, Xylopia; Taxonomy**  
 EXELL, A.W., 1934: In: Notes from the British Museum Herbarium. - J. Bot. 72: 280-281.
- Enneastemon; Taxonomy**  
 EXELL, A.W., 1937: New species from tropical Africa. - J. Bot. 75: 163-164.

- Ecology
- EXELL, A.W., 1938: Dr. Carriso's botanical mission to Angola. - *J. Bot.* **76**: 124-125, 131, 134.
- Enneastemon; Taxonomy
- EXELL, A.W., 1939: In: Notes from the British Museum Herbarium. - *J. Bot.* **77**: 320-321.
- Flora
- EXELL, A.W., 1944/56: Catalogue of the vascular plants of S. Tomé (with Príncipe and Annobon): 100-103 (1944). - Suppl. to the Catalogue of the vascular plants of S. Tomé (with Príncipe and Annobon): 10 (1956). - London, British Museum.
- Brieya; Taxonomy
- EXELL, A.W., 1951: A new species of *Brieya* from Angola. - *Kew Bull.* **1950**: 418.
- Flora
- EXELL, A.W., 1973: Angiosperms of the islands of the Gulf of Guinea (Fernando Po, Príncipe, S. Tomé, and Annobon). - *Bull. Brit. Mus. (Nat. Hist.)*, Bot. **4**: 336-337.
- Flora
- EXELL, A.W. & F.A. MENDONÇA, 1937/51 (1734): Conspectus Florae Angolensis. **1**: 10-32 (1937). Adenda e corrigenda: 354-356 (1951). - Lisboa, Ministério da Ultramar.
- Uvariopsis; Taxonomy
- EXELL, A.W. & F.A. MENDONÇA, 1951: Novidades da flora de Angola. - *Bol. Soc. Brot.*, ser. 2, **25**: 101.
- EXELL, A.W. & H. WILD; see: ROBSON N.K.B. (1960)
- F**
- Stelechocarpus; Uses
- FACHRUROZI, Z., 1980: Burahol (*Stelechocarpus burahol* (Bl.) Hk.f. & Th.) deodoran tempo dulu dan masalah pelesrariannya. - *Bul. Kebun Raya* **4**: 127-130. (in Indonesian)
- Rollinia; Uses
- FALCÃO, M. de A. et al., 1981: Aspectos fenológicos, ecológicos e de produtividade de biriba (*Rollinia mucosa* (Jacq.) Baill.). - *Acta Amazonica* **11**: 297-306.
- Annona; Uses
- FALCÃO, M. de A., et al., 1982: Aspectos fenológicos, ecológicos e de produtividade de graviola (*Annona muricata* L.) na região de Manaus. - *Acta Amazonica* **12**: 27-32.
- Polyalthia; Chemistry
- FAISHAW, C.P. et al., 1982: Revised structure of polyavolensin and its analogues. - *Tetrahedron* **38**: 2311-2313.
- Desmos; Flora
- FANG, DING & QIN, DE-HAI, 1985: Some newly recorded plants from Guangxi. - *Guizhou* **5**: 92. (in Chinese)
- Flora, Vernacular names
- FANSHAWE, D.B., 1949: Check-list of the indigenous woody plants of British Guiana. - *Forest Bull.* (Georgetown), n.s., 3: 7, 9, 20, 49, 56-57, 60, 67, 70-71, 96, 117, 135, 141, 167-168, 173, 175. (mimeographed)
- Wood anatomy
- FARIA, Clara Mac Cord Simões de, 1981: Madeiras da Amazônia: 29- 31, 146-151. - Rede Ferroviária Federal S.A.
- Chemistry
- FARNSWORTH, N.R. et al., 1974: The Lynn index. Monograph VIII: 60-69. - Chicago, College of Pharmacy.
- Pharmacology
- FARNSWORTH, N.R. et al., 1987: Plants with potential molluscicidal activity. - In: MOTT, K.E. (ed.) - Plant molluscicides: 148, 218. - Chichester, John Wiley & Sons Ltd.
- Annona; Floral biology
- FAROOQI, A.A. et al., 1970: Preliminary studies on the problem of fruit-set in *Annona reticulata* L. - Mysore J. Agric. Sci. **4**: 44-53.
- Floral biology
- FARRE, J.M. et al., 1976: Ensayos sobre polinización, cuajado y crecimiento del fruto en chirimoya. I. - *Anales Inst. Nac. Invest. Agrarias, Ser.: Prod. Vegetal* **6**: 63-92.
- Xylopia; Chemistry
- FAULKNER, D.F. et al., 1985: Further diterpenes from stem bark of *Xylopia aethiopica*. - *Pl. Med.* **51**: 354-355.

- Annona; Chemistry**
- FAUST, J. et al., 1981: Alkaloide aus *Annona cristalensis*. - Pharmazie 36: 713.
- Flora**
- FAWCETT, W., 1893 (1744): A provisional list of the indigenous and naturalised flowering plants of Jamaica: 1. - Kingston, Aston W. Gardner & Co.
- Annona; Taxonomy**
- FAWCETT, W. & A.B. RENDLE, 1914 I: A new *Annona* from Jamaica. - J. Bot. 52: 74.
- Flora**
- FAWCETT, W. & A.B. RENDLE, 1914 II (1745): Flora of Jamaica. 3: 194-202. - London, British Museum.
- Polyalthia; Taxonomy**
- FEDDE, F., 1913: Vermischte neue Diagnosen. - Repert. Spec. Nov. Regni Veg. 12: 379.
- Palaeobotany**
- FELIX, J.P., 1883: Untersuchungen über fossile Hölzer. 2. - Z. Deutsch. Geol. Ges. 35: 67-68; pl. 2, fig. 5,8.
- Annona; Diseases**
- FENNAH, R.G., 1937: Lepidopterous pests of the sour-sop in Trinidad. - Trop. Agric. (Trinidad) 14: 175-178; figs. 1-8; 244- 245; figs. 1-2.
- Uses**
- FENZL, E.O., 1915: Frutti tropicali e semitropicali. - Agric. Colon. 9: 104-107, 198-299, 423, 425, 491, 500-501, 558-559, 561-564.
- Flora**
- FERNALD, M.L., 1950 (2124): Gray's manual of botany eighth (centennial) edition - illustrated. - A handbook of the flowering plants and ferns of the central and northeastern United States and adjacent Canada: 677. - New York, American Book Company.
- Uses**
- FERNALD, M.L. & A.C. KINSEY, 1958: Edible wild plants of eastern North America, rev. ed.: 205-206. - New York and Evanston, Harper & Row, Publishers.
- Monanthotaxis; Flora**
- FERNÁNDES, R., 1958: Sobre a ocorrência de *Monanthotaxis Poggei Engl. et Diels* em Angola. - Garcia de Orta, Bot. 6: 673-677; pl. 1.
- Chemistry**
- FERNÁNDEZ, O. & M. SANTAOLALLA, 1957 I: Filogenia química de la lignina (IX). Análisis de la cubierta de la semilla de chirimoya *Annona Cherimolia* (Mill.). - Revista Real Acad. Ci. Madrid 51: 429-434.
- Chemistry**
- FERNÁNDEZ, O. & M. SANTAOLALLA, 1957 II: Chemical phylogeny of lignin. IX. Analysis of the seed coat of cherimoya (*Annona cherimolia*-Mill.). - Farm. Nueva (Madrid) 22: 529-532.
- Flora**
- FERNANDEZ CASAS, J. et al., 1988: Paraquariae florate atlas. - Fontqueria 19: 16-25.
- Annona; Chemistry**
- FERRARI, M. et al., 1971: New diterpenoids with clerodane skeleton. - Phytochemistry 10: 3267-3269.
- Annona; Diseases**
- FERREIRA FILHO, W.C. et al., 1985: A influência de dois tipos de consórcios de fruteiras na incidência de broca do tronco (*Cratosomus* sp.) na graviola (*Annona muricata* L.). - Acta Amazonica 15: 3-11.
- Polyalthia; Wood anatomy**
- FERREIRINHA, M.P. & J.E. BARREIROS DOS REIS, 1969: Madeiras de Angola - 3.a série. - Garcia de Orta 17: 289-293; pl. 1.
- Flora**
- FERRI, M.G., 1969: Plantas do Brasil - Espécies do Cerrado: 38, 40, 106, 226; figs. 8, 9, 42. - São Paulo, Edward Blücher.
- Xylopia; Chemistry**
- FLAGBE, N.I.Y. et al., 1979: Structure of 15  $\beta$ -Acetoxy-(--)- kaur-16-en-19-oic Acid. (Xylopic Acid). - Acta Crystallogr. Sect. B 35: 236-239.
- Hexalobus; Chemistry**
- FLAGBE, N.I.Y. et al., 1988: Alkaloids of *Hexalobus monopetalus*. - Pl. Med. 54: 177.
- Uses, Vernacular names**
- FICALHO, C. de, 1947: Plantas úteis da Africa portuguesa: 75-80. - Lisboa, Agência geral das colónias.
- Vernacular names**
- FIEBRIG-GERTZ, C., 1923: Guarany names of Paraguayan plants and animals. - Revista Jard. Bot. Mus. Hist. Nat. Paraguaya 2: 108- 109.

- Flora
- FILET, G.J., 1855 (1777): De planten in den botanischen tuin bij het groot militair hospitaal te Weltevreden: 100-103. - Batavia, Lange & Co.
- Flora
- FINET, A. & F. GAGNEPAIN, 1906: Contribution à l'étude de la flore de l'Asie orientale. - Bull. Soc. Bot. France 53, Mém. 4 (2e partie): 55-170; pl. 9-20.
- Taxonomy
- FINET, A. & F. GAGNEPAIN, 1907: Additions à la flore de l'Asie orientale. - Bull. Soc. Bot. France 54: 85-90; pl. 3.
- Flora
- FINET, A. & F. GAGNEPAIN, 1907/08 (4275): In: LECOMTE, H. - Flore générale de l'Indo-Chine. 1: 42-123; pl. 4-14. - Paris, Masson et Cie.
- Flora
- FISCHER, C.E.C., 1921: A survey of the flora of the Anaimalai Hills in the Coimbatore District, Madras Presidency. - Rec. Bot. Surv. India 9: 20-22.
- Taxonomy
- FISCHER, C.E.C., 1926: Contributions to the flora of Burma: I. - Bull. Misc. Inform. 1926: 448-455.
- Taxonomy
- FISCHER, C.E.C., 1927: Contributions to the flora of Burma: III. - Bull. Misc. Inform. 1927: 203-206.
- Mitrephora; Taxonomy
- FISCHER, C.E.C., 1929: Contributions to the flora of Burma: VIII. - Bull. Misc. Inform. 1929: 310-311.
- Goniothalamus; Taxonomy
- FISCHER, C.E.C., 1935: Contributions to the flora of Burma: XII. - Bull. Misc. Inform. 1935: 572-573.
- Artobotrys; Taxonomy
- FISCHER, C.E.C., 1937: Contributions to the flora of Burma: XIII. - Bull. Misc. Inform. 1937: 436-437.
- Flora
- FISCHER, C.E.C., 1938: The flora of the Lushai Hills. - Rec. Bot. Surv. India 12: 78.
- Cananga; Horticulture
- FLACOURT, de, 1903: Culture de l'Ylang-ylang. - Bull. Écon. Indochine, n.s., 6(20): 570-576.
- Cananga; Horticulture
- FLACOURT, de, 1928: L'industrie de l'essance d'ylang-ylang aux Iles Philippines. - Bull. Écon. Indochine, n.s., 31: 972-974.
- Annona; Uses
- FLOCH, H., 1958: Les fruits à carotène guyanais. - Qual. Pl. Mater. Veg. 3-4: 334.
- Flora
- FLORENCE, J. & A. HLADIK, 1980: Catalogue des phanérogames et des ptéridophytes du nord-est du Gabon (sixième liste). - Adansonia, n.s., 20: 239.
- Cananga; Chemistry
- FLORIANE, C.R., 1923: L'Essence déterpénée d'ylang-ylang. - Parf. Mod. 16: 56.
- Flora
- FLOYD, A.G., 1978: N.S.W. Rainforest trees, Part VII - *Annonaceae*. - Forest. Commiss. New South Wales. Res. Note 35: 49-53; pl. 17-18.
- Chemistry
- FLÜCKIGER, F.A., 1879: Pharmacognostische Umschau in den Pariser Ausstellung und den Londoner Sammlungen. - Arch. Pharm. (Berlin) 214: 18-19.
- Cananga; Chemistry
- FLÜCKIGER, F.A., 1881 I: Notizen über das Canangaöl oder Ilang-Ilang-Öl. - Arch. Pharm. (Berlin) 218: 24-31.
- Cananga; Chemistry
- FLÜCKIGER, F.A., 1881 II: Notes on *Cananga* oil or Ilang-Ilang oil. - Pharm. J. Trans., ser. 3, 11: 934-937.
- Horticulture
- FOCKE, H.C., 1843: Lijst der planten, welke in de kolonie Suriname gekweekt worden. - Tijdschr. Natuurl. Gesch. Physiol. 10: 373.
- Horticulture
- FOCKE, H.C., 1849: Lijst der planten, welke in de kolonie Suriname gekweekt worden. - Tijdschr. Wis-Natuurk. Wetensch. Eerste Kl. Kon. Ned. Inst. Wetensch. 2: 205.

- Flora
- FORBES, F.B. & W.B. HEMSLEY, 1886 (1814): Enumeration of all plants known from China proper, Formosa, Hainan, The Corea, The Luchu Archipelago, and the Island of Hongkong; together with their distribution and synonymy. - J. Linn. Soc., Bot. 23: 25- 28.
- Flora
- FORBES, H.O., 1885: A naturalist's wanderings in the Eastern Archipelago: 42. - London, Sampson Low, Marston, Searle & Rivington.
- Flora
- FOREMAN, D.B., 1971: A check list of the vascular plants of Bougainville with descriptions of some common forest trees. - Bot. Bull. Papua New Guinea 5: 33, 90-91.
- Annona*; Chemistry
- FORGACS, P. et al., 1980 I: Un nouvel hétéroside nitré extrait d'*Annona squamosa*. (Abstract). - Pl. Med. 39: 277.
- Annona*; Chemistry
- FORGACS, P. et al., 1980 II: Un nouvel hétéroside nitré extrait d'*Annona squamosa*. - Phytochemistry 19: 1251-1252.
- Annona*; Chemistry
- FORGACS, P. et al., 1981: Dopamine et alcaloïdes tétrahydroisoquinoléiques d'*Annona reticulata* L. Annonacées. - Pl. Méd. Phytothér. 15: 10-15.
- Pharmacology
- FORGACS, P. et al., 1983: Études phytochimiques et activités biologiques de 18 plantes de la Guyane Française. - Pl. Méd. Phytothér. 17: 22-32.
- Annona*; Taxonomy
- FORSSKÅL, P., 1775 (1819): Flora aegyptiaco-arabica: 102. - Copenhagen, Ex officina Mölleri.
- ; Plate
- FORSSKÅL, P., 1776 (1820): Icones rerum naturalium: 6; pl. 15. - Copenhagen, Ex officina Mölleri.
- Flora
- FOSBERG, F.R. & S.A. RENVOIZE, 1980: The flora of Aldabra and neighbouring islands. - Kew Bull. Add. Ser. 7: 37-38.
- Flora
- FOSBERG, F.R. et al., 1979: A geographical checklist of the Micronesian *Dicotyledonae*. - Micronesica 15: 77-78.
- Flora
- FOSTER, R.C., 1958: A catalogue of the ferns and flowering plants of Bolivia. - Contr. Gray Herb. 184: 81-82.
- Uses, Vernacular names, Wood anatomy
- FOUARGE, J. & G. GÉRARD, 1964: Bois du Mayumbe: 79-136; pl. 7- 13. - Bruxelles, I.N.É.A.C.
- Wood anatomy
- FOUARGE, J. et al., 1953: Bois du Congo: 61-64; pl. 6. - Bruxelles, I.N.É.A.C.
- Uses, Vernacular names
- FOUCAUD, A., 1954: Contribution à l'étude des plantes médicinales du Nord-Vietnam: 48-49. - Paris, Jouve, Éditeur.
- Uses
- FOUQUÉ, A., 1972: Espèces fruitières d'Amérique tropicale. - Fruits 27: 62-72.
- Cananga*; Chemistry
- FOURMAN, V.G., 1936: Ylang-ylang and cananga oils. - Amer. Perfumer Essent. Oil Rev. 31(6): 59-60.
- Meiocarpidium*; Chemistry, Ethnobotany
- FOURNET, A., 1979: Plantes médicinales congolaises. *Meiocarpidium*, *Limaciopsis*. - Trav. Doc. ORSTOM 111: 17-22, 43- 80, 141-150; fig. 2.
- Flora
- FOURNET, J., 1978: Flore illustrée des phanérogames de Guadeloupe et de Martinique: 465-475. - Paris, Inst. Nat. Rech. Agron.
- Uses, Vernacular names
- FOX, F.W. & M.E.N. YOUNG, 1983: Food from the veld: 81-84. - Cape Town, Delta Books (paperback edition).
- Annona*; Uses, Vernacular names
- FOX, R.B., 1952: The Pinatubo negritos. The useful plants and material culture. - Philipp. J. Sci. 81: 206.
- Uses, Vernacular names
- FOXWORTHY, F.W., 1909: Indo-Malayan woods. - Philipp. J. Sci., C. Bot. 4: 450-451.

- Uses
- FOXWORTHY, F.W., 1927: Commercial timber trees of the Malay Peninsula. - Malayan Forest Rec. 3: 8.
- Flora
- FRANCIS, W.D., 1951: Australian rainforest trees: 109, 400. - Sydney, Forestry and Timber Bureau.
- Annona; Uses
- FRANCO BETANCOURT, J.J. & J. ALVAREZ REGUERA, 1960: Juices of Cuban fruits. - Inst. Cubano Invest. Tecnol. Ser. Estud. Trab. Invest. 11: 1-73.
- Annona; Floral biology
- FRANKEL, R. & E. GALUN, 1977: Pollination mechanisms, reproduction and plant breeding: 22, 38. - Berlin, Springer- Verlag.
- Annona; Pharmacology
- FREAR, D.E.H., 1948: A catalogue of insecticides and fungicides. 2: 64-65. - Waltham (Mass.), Chronica Botanica Company.
- Uses
- FREEMAN, W.G. & R.O. WILLIAMS, 1928: The useful and ornamental plants of Trinidad and Tobago, ed. 2: 8, 12, 30, 110-111, 134, 141. - Trinidad, Government Printer.
- Pharmacology, Vernacular names
- FREISE, F.W., 1934: Plantas medicinaes brasileiras: 24, 90, 186- 187. - São Paulo, Instituto Agronomica do Estado.
- Wood anatomy
- FREITAS, M.C.P.G. de, 1963: Madeiras da India Portuguesa. - Mem. Junta Invest. Ultramar, Lisboa, ser. 2, 47: 15-18; pl. 2.
- FREITAS, DA SILVA, M. et al.; see: SILVA, M.F. DA et al.
- Chemistry
- FRENCH, R.B. & O.D. ABBOTT, 1948: Levels of carotene and ascorbic acid in Florida-grown foods. - Florida Agr. Exp. Sta. Tech. Bull. 444: 1-21.
- Uses
- FREZIER, A.F., 1732: Relation du voyage de la mer du sud aux côtes du Chily et du Perou 1712-1714: 209. - Paris, chez Nyon.
- Palaeobotany
- FRIEDRICH, P., 1883: Beiträge zur Kenntniss der Tertiärflora der Provinz Sachsen. - Abh. Geol. Spezialkarte Preussen Thüring. Staaten 3(3): 218, 254-255; pl. 6.16.
- Taxonomy
- FRIES, R.E., 1900: Beiträge zur Kenntniss der Süd-Amerikanischen Annonaceen. - Kongl. Svenska Vetenskapsakad. Handl., n.s., 34 no. 5: 1-59; pl. 1-7.
- Flora, Taxonomy
- FRIES, R.E., 1904: In: CHODAT, R. & E. HASSLER - Plantae hasslerianae. - Bull. Herb. Boissier, ser. 2, 4: 1169-1172, 1273.
- Taxonomy
- FRIES, R.E., 1905: Die Annonaceen der zweiten Regnellschen Reise. - Ark. Bot. 4(19): 1-30; pl. 1-4.
- Taxonomy
- FRIES, R.E., 1906 I: Studien in der Riedel'schen Annonaceen- Sammlung. - Ark. Bot. 5(4): 1-23; pl. 1-3.
- Taxonomy
- FRIES, R.E., 1906 II: *Annonaceae Regnellianae atque Riedelianae Austro-americanae novae*. - Report. Nov. Spec. Regni Veg. 2: 189- 192.
- Duguetia, Unonopsis; Taxonomy
- FRIES, R.E., 1907: Einige neue Phanerogamen aus der Süd- und Centralamerikanischen Flora. - Bull. Herb. Boissier, sér. 2, 7: 1002-1004.
- Anatomy
- FRIES, R.E., 1911: Ein unbeachtet gebliebenes Monokotyledonenmerkmal bei einigen *Polycarpicaceae*. - Ber. Deutsch. Bot. Ges. 29: 292-301.
- Flora
- FRIES, R.E., 1914: Wissenschaftliche Ergebnisse der Schwedischen Rhodesia-Kongo-Expedition 1911-1912 unter Leitung von Eric Graf von Rosen. Band 1, Heft 1: 44-49. - Stockholm, Aftonbladets Druckerei.
- FRIES, R.E., 1919: Studien über die Blütenverhältnisse bei der Familie *Annonaceae*. - Acta Horti Berg. 6(6): 3-48.

- Flora, Taxonomy
- FRIES, R.E., 1925: In: FRIES, R.E. und TH.C.E. FRIES - Beiträge zur Kenntnis der Flora des Kenia, Mt. Aberdare und Mt. Elgon. VII. - Notizbl. Bot. Gart. Berlin-Dahlem **9**: 320-321.
- Flora, Taxonomy
- FRIES, R.E., 1927: Die von Ekman in Westindien gesammelten Annonaceen. - Ark. Bot. **21A(9)**: 1-25.
- Taxonomy
- FRIES, R.E., 1928: Zwei neue Annonaceen. - Repert. Spec. Nov. Regni Veg. **24**: 246-248. (Berichtigung in Repert. Spec. Nov. Regni Veg. **25**: 32).
- Flora, Taxonomy
- FRIES, R.E., 1929: Zur Kenntnis der Annonaceenflora von Haïti. - Ark. Bot. **22B(2)**: 1-5.
- Taxonomy
- FRIES, R.E., 1930/31: Revision der Arten einiger Annonaceen-Gattungen. - I: Acta Horti Berg. **10(1)**: 1-128; pl. 1-6 (1930). - II: Acta Horti Berg. **10(2)**: 129-341; pl. 1-27 (1931).
- Flora, Taxonomy
- FRIES, R.E., 1934: In: NORLINDH, T. und H. WEIMARCK - Beiträge zur Kenntnis der Flora von Süd-Rhodesia. II. - Meddeland. Lunds Bot. Mus. **16**: 92-93.
- Taxonomy
- FRIES, R.E., 1934/39: Revision der Arten einiger Annonaceen-Gattungen. - III: Acta Horti Berg. **12(1)**: 1-220; pl. 1-20 (1934 II). - IV : Acta Horti Berg. **12(2)**: 221-288; pl. 1-8 (1937). - V : Acta Horti Berg. **12(3)**: 289-577; pl. 1-40 (1939 II).
- Ruizodendron*; Taxonomy
- FRIES, R.E., 1936: *Ruizodendron*, eine neue Annonaceen-Gattung. - Ark. Bot. **28B(4)**: 1-4.
- Flora, Taxonomy
- FRIES, R.E., 1938 (5152): In: MACBRIDE - Flora of Peru. - Field Mus. Nat. Hist., Bot. Ser., **13(2)**: 700-766.
- Flora, Taxonomy
- FRIES, R.E., 1939: In: A.C. SMITH - Notes on a Collection of Plants from British Guiana. - Lloydia **2**: 179-180.
- Flora
- FRIES, R.E., 1940 I (8393): In: PULLE - Flora of Suriname. 2, part 2: 341-383. - Leiden, E.J. Brill.
- Anaxagorea*; Taxonomy
- FRIES, R.E., 1940 II: Einige Gesichtspunkte zur Beurteilung der Verwandschaftsverhältnisse der Annonaceen-Gattung *Anaxagorea*. - Svensk Bot. Tidskr. **34**: 399-408.
- Taxonomy
- FRIES, R.E., 1941: Neue amerikanische Annonaceen. - Acta Horti Berg. **13(3)**: 103-116.
- Phylogeny, Taxonomy
- FRIES, R.E.; see: SUESSENGUTH, K. (1942)
- Taxonomy
- FRIES, R.E., 1943: Einige Gesichtspunkte zur systematischen Gruppierung der amerikanischen Annonaceen-Gattungen. - Ark. Bot. **30A(8)**: 1-31.
- Taxonomy
- FRIES, R.E., 1947: Die Annonaceen der vierten Regnellschen Expedition. - Ark. Bot. **33A(9)**: 1-20; pl. 1-5.
- Flora, Taxonomy
- FRIES, R.E., 1948 I: Contr. to the flora of tropical America XLVII. *Annonaceae* new to British Guiana. - Kew Bull. **1948**: 229- 235.
- Flora, Taxonomy
- FRIES, R.E., 1948 II: New or noteworthy *Annonaceae* from tropical America. - Kongl. Svenska Vetenskap-sakad. Handl., ser. 3, **24(10)**: 3-19; pl. 1-7.
- Flora, Taxonomy
- FRIES, R.E., 1948 III: In: MAGUIRE, B. and coll. - Plant explorations in Guiana in 1944, chiefly to the Tafelberg and the Kaieteur Plateau - VI. - Bull. Torrey Bot. Club **75**: 640-642.
- Anatomy
- FRIES, R.E., 1949: Sobre la caulifloría en la familia de las Anonáceas. - Lilloa **16**: 251-261; pl. 2-3.
- Taxonomy
- FRIES, R.E., 1950 I: Contributions to the knowledge of the *Annonaceae* in northern South America. - Ark. Bot., n.s., **1(6)**: 329-347; pl. 1-7.
- Taxonomy
- FRIES, R.E., 1950 II: Three new species of *Annonaceae* from northern South America. - Ark. Bot., n.s., **1(11)**: 445-451.

*Duguetia; Guatteria*; Taxonomy

FRIES, R.E., 1952 I: Contributions to the flora of tropical America LIV. New trees and shrubs from British Guiana. - Kew Bull. 1952: 255-257.

*Xylopia*; Taxonomy

FRIES, R.E., 1952 II: A new *Xylopia* from Suriname (*Annonaceae*). - Acta Bot. Neerl. 1: 243.

*Malmea*; Taxonomy

FRIES, R.E., 1955 I: A new *Malmea* species from British Guiana. - Svensk Bot. Tidskr. 49: 123-126; fig. 1.

## Taxonomy

FRIES, R.E., 1955 II: Verstreute Beobachtungen hinsichtlich der Familie *Annonaceae*. - Ark. Bot., n.s., 3, 2: 35-42; pl. 1-2.

## Taxonomy

FRIES, R.E., 1955 III: Three new *Annonaceae* from Panama. - Ann. Missouri Bot. Gard. 42: 151-152.

## Flora, Taxonomy

FRIES, R.E., 1956 I: Some new contributions to the knowledge of the *Annonaceae* in Colombia and Mexico. - Ark. Bot., n.s., 3(12): 433-437; pl. 1-4.

*Froesiodendron*; Taxonomy

FRIES, R.E., 1956 II: Froesiodendron, a new genus of *Annonaceae* from South America. - Ark. Bot., n.s., 3(13): 439-442.

## Taxonomy

FRIES, R.E., 1957 I: New species of *Annonaceae* from the Upper Amazon Basin. - Ark. Bot., n.s., 3(18): 599-606; pl. 1-5.

## Flora; Taxonomy

FRIES, R.E., 1957 II: In: MAGUIRE, B. & JOHN J. WURDACK - The botany of the Guayana Highlands, Part II. - Mem. New York Bot. Gard. 9(3): 325-331.

*Guatteria*; Flora, Taxonomy

FRIES, R.E., 1957 III: In: COWAN, R.S. et al. - New species and records of plants in Guiana. - Brittonia 8: 236-237.

## Taxonomy

FRIES, R.E., 1959 I: Die Annonaceen der sechsten Regnellschen Expedition. - Ark. Bot., n.s., 4(2): 23-27; pl. 1-3.

## Taxonomy

FRIES, R.E., 1959 II (1711): In: ENGLER, A. und K. PRANTL - Die Natürlichen Pflanzenfamilien, ed. 2, Band 17 a II: 1-171; figs. 1-40. - Berlin, Duncker & Humblot.

## Flora, Taxonomy

FRIES, R.E., 1960: In: MAGUIRE, B. and JOHN J. WURDACK - The Botany of the Guayana Highlands, Part IV. - Mem. New York Bot. Gard. 10(2): 22-23.

## Flora

FRIES, R.E., 1962: In: WOODSON, R.E. and R.W. SCHERY - Flora of Panama, Part IV, fasc. 5. - Ann. Missouri Bot. Gard. 49: 491- 525.

## Flora

FRIES, I. & K. VOLLESEN, 1989: Notes on the vegetation of southernmost Somalia, with some additions to the flora. - Willdenowia 18: 468-469.

*Annona*; Pollen morphology

FRITZSCHE, J., 1837: Über den Pollen: 63; pl. 4. fig. 7. (ex: Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans 3)

## Leaf anatomy

FUNKE, G.L., 1930: On the biology and anatomy of some tropical leaf joints, II. - Ann. Jard. Bot. Buitenzorg 41: 49.

# G

- Fruit**
- GAERTNER, J., 1788/91 (1925): De fructibus et seminibus plantarum. 1(1): 339-340; pl. 69 (1788). 2(1): 155-156; pl. 114 (1790). 2(2): 193-194; pl. 125, 138 (1791). - Stuttgart, Typis Academiae Carolinae.
- Flora**
- GAGE, A.T., 1904: The vegetation of the district of Minhu in Upper Burma. - Rec. Bot. Surv. India 3: 20.
- Flora**
- GAISER, L.O., 1966: A survey of the vascular plants of Lambton County, Ontario: 66. - Ottawa, Dept. of Agriculture.
- Unona*; Chemistry
- GAL, H., 1873 I: Recherches sur l'essence d'Alan-gilan (*Unona odoratissima*). - Compt. Rend. Hebdomad. Séances Acad. Sci. 76: 1482- 1484.
- Unona*; Chemistry
- GAL, H., 1873 II: Recherches sur l'essence d'Alan-gilan (*Unona odoratissima*). - J. Pharm. Chim., sér. 4, 18: 116.
- Guatteria*; Chemistry
- GALEFFI, C. et al., 1975: 109/(R,R) (-,-)-12'-0-methylcurine and (R,R) (-,-)-0,0-dimethylcurine, two new natural alkaloids from *Guatteria megalophylla* Diels. - Gazz. Chim. Ital. 105: 1207- 1213.
- Wood anatomy**
- GAMBLE, J.S., 1881 (1935): A manual of Indian timbers: I-II, 7- 11. - Calcutta, Superintendent of Government Printing.
- Uses, **Wood anatomy**
- GAMBLE, J.S., 1902 (1935): A manual of Indian timbers, ed. 2: 14-23. - London, Sampson Low, Marston & Company.
- Flora**
- GAMBLE, J.S., 1915 (1936): Flora of the presidency of Madras. 1: 10-24. - London, Adland & Son.
- Flora**
- GAMMIE, G.A., 1895: Report on a botanical tour in the Lakhimpur District, Assam. - Rec. Bot. Surv. India 1: 75.
- Uses
- GAMMIE, G.A., 1902: A note on plants used during famines and seasons of scarcity in the Bombay Presidency. - Rec. Bot. Surv. India 2: 176.
- Cymbopetalum*; Vernacular names
- GÁNDARA, D.G., 1938: Nota acerca del xochinacaxtle o teunacaxtle. - Agricultura (Mexico City, Dept. Autón. Prensa) 1(8): 40-43.
- Cymbopetalum*
- GÁNDARA, D.G., 1942: Nota acerca del xochinacaxtle o teunacaxtle. - Mem. Acad. Nac. Ci. "Antonio Alazate" 55: 213- 218; pl. 16-20.
- Flora**
- GANDHI, K.N., 1976: In: SALDANHA, C.J. and D.H. NICOLSON - Flora of Hassan District Karnataka, India: 34-40. - New Dehli, Amerind Publ. Co. Pvt. Ltd.
- Annona*; Horticulture
- GANDHI, S.R. & N. GOPALKRISHNA, 1957: "The atemoya", a promising new *Annona* hybrid. - Proc. Indian Acad. Sci., B. 45: 234-246; pl. 20-26.
- Guatteria*; Chemistry
- GARBARINO, J.A. et al., 1984: Alcaloides de la *Guatteria saffordiana*. - Rev. Latinoamer. Quim. 15: 67-68.
- Phaeanthus*; Chemistry
- GARCIA, F. & A.A. YLAGAN, 1939: On the chemical and biological assays of the tertiary alkaloids, quaternary bases, and galenical preparations of *Phaeanthus ebracteolatus* (Presl) Merrill. - Natural and Applied Sci. Bull. (Univ. of the Philippines) 7: 233-243.
- Annona*; Ethnobotany, Vernacular names
- GARCIA BARRIGA, H., 1974: Flora medicinal de Colombia. 1: 338- 342. - Bogotá, Instituto de Ciencias Naturales.
- Flora**
- GARDNER, G., 1843: Contributions towards a flora of Brazil. Plants from the Organ Mountains. - London J. Bot. 2: 330.

- Taxonomy, Wood anatomy**  
**GARRATT, G.A., 1933:** Bearing of wood anatomy on the relationships of the *Myristicaceae*. - *Trop. Woods* **36:** 20-44.
- Taxonomy, Wood anatomy**  
**GARRATT, G.A., 1934:** Systematic anatomy of the woods of the *Monimiaceae*. - *Trop. Woods* **39:** 18-44.
- Annona; Fruit, Uses**  
**GARZA CORTINA, C., 1872:** La chirimoya. - *Naturaleza* (Mexico City) **2:** 198-202.
- Annona; Fruit, Uses**  
**GARZA CORTINA, C., 1897:** Estudio sobre las semillas de chirimoya. - *Anales Inst. Méd.-Nac. Mexico* **2** (Folleto): 5-8.
- Flora**  
**GATES, F.C., 1940:** Flora of Kansas. Annotated list of the plants of Kansas: ferns and flowering plants. - *Contr. Dept. Bot. Kansas State Coll.* **391:** 141; map 464.
- Annona; Flora**  
**GAY, C., 1845 (1975):** Historia física y política de Chile - Botánica. **1:** 64-67. - Paris, en casa del autor.
- Cananga; Chemistry**  
**GAYDOU, E.M. et al., 1986 I:** Sesquiterpène de l'huile essentielle d'ylang-ylang. - *Parfums, Cosmétiques, Arômes* **67:** 51.
- Cananga; Chemistry**  
**GAYDOU, E.M. et al., 1986 II:** Composition of the essential oil of ylang-ylang (*Cananga odorata* Hook.f. et Thomson, forma genuina) from Madagascar. - *J. Agric. Food Chem.* **34:** 481-487.
- Cananga; Chemistry**  
**GAYDOU, E.M. et al., 1988:** Multidimensional data analysis of essential oils. Application to ylang-ylang (*Cananga odorata* Hook.f. et Thoms., forma genuina) grades classification. - *J. Agric. Food Chem.* **36:** 574-579.
- Annona; Floral biology**  
**GAZIT, S. et al., 1982:** The role of nitidulid beetles in natural pollination of *Annona* in Israel. - *J. Amer. Soc. Hort. Sci.* **107:** 849-852.
- Xylopia; Uses**  
**GBILE, Z.O. & S.K. ADESINA, 1987:** Nigerian flora and its pharmaceutical potential. - *J. Ethnopharmacol.* **19:** 6.
- Uvaria, Xylopia; Plates**  
**GEEL, P.C. van, 1832 (15.904):** Sertum botanicum (unpaged). **3:** *Xilopia undulata* (descr. + plate). *Uvaria chamae* (descr. + plate). - Bruxelles, Établissement encyclographique.
- Flora**  
**GEERLING, C., 1982:** Guide de terrain des ligneux sahéliens et soudano-guinéens. - *Belmontia*, n.s., **15:** 63-65; pl. 11.1-3.
- Schefferomitra; Chemistry**  
**SELLERT, E. & R. RUDZATS, 1972:** The alkaloids of *Schefferomitra subaequalis* (Annonaceae). - *Austral. J. Chem.* **25:** 2477-2482.
- Annona; Taxonomy**  
**GENTRY, A.H., 1984:** Two new species from Jauneche, Ecuador: *Inga jaunechensis* (Leguminosae) and *Annona hystricoides* (Annonaceae). - *Phytologia* **54:** 475-476.
- Flora**  
**GENTRY, A.H., 1986:** Species richness and floristic composition of Chocó region plant communities. - *Caldasia* **15:** 77, 90.
- Annona, Rollinia; Diseases, Horticulture, Uses**  
**GEORGE, A.P., 1984:** In: P.E. PAGE - Tropical tree fruits for Australia: 35-41. - Brisbane, Queensland Department of Primary Industries.
- Horticulture**  
**GEORGE, A.P. & R.J. NISSEN, 1985:** The custard apple. - *Australian Hortic.* **83** (10): 100-111.
- GESSNER, J., 1761:** *Dissertatio physica de variis Annonae conservandae methodis:* 1-37; 1 pl. - Turijn, Gessner.
- Annona; Chemistry**  
**GHANEKAR, R.V. & P.R. AYYAR, 1927:** The oil from the seeds of *Annona squamosa* (Linn.). - *J. Indian Inst. Sci.* **10(A):** 28-31.

- Taxonomy
- GHEQUIERE, J., 1939: VIII. - Notes synonymiques sur quelques Annonacées d'Afrique. - Rev. Zool. Bot. Africaines **32**: 139-142.
- Wood anatomy
- GHOUSE, A.K.M. & S. HASHMI, 1977: Comparative study of cambial structure of five Indian tropical trees. - Phytomorphology **27**: 35-39.
- Annona*; Wood anatomy
- GHOUSE, A.K.M. & F.A. SIDDIQUI, 1976: Cell length variation in phloem fibres within the bark of some tropical fruit trees. I. *Annona squamosa*, *Emblica officinalis*, *Feronia limonia*, and *Grewia asiatica*. - Phytomorphology **26**: 109-111.
- Wood anatomy
- GHOUSE, A.K.M. & M. YUNUS, 1974: The ratio of ray and fusiform initials in some woody species of the Ranalian complex. - Bull. Torrey Bot. Club **101**: 363-366.
- Cananga*; Horticulture
- GIBBS, H.D., 1915: Proposed modification of ylang-ylang oil standards. - Philipp. J. Sci., A **10**: 99-103.
- Flora
- GIBBS, Lilian S., 1914: A contribution to the Flora and Plant Formations of Mount Kinabalu and the Highlands of British North Borneo. - J. Linn. Soc., Bot. **42**: 57-58.
- Chemistry
- GIBBS, R.D., 1974: Chemotaxonomy of flowering plants. 3: 5. Chemistry of the *Annonaceae*: 1416-1417, 1430-1431, 1436, 1438- 1441. - Montreal & London, McGill-Queen's University Press.
- Flora
- GIBBS RUSSELL, G.E. et al., 1987: List of species of Southern African plants. - Mem. Bot. Surv. S. Africa **56**: 46-47.
- Flora
- GIBSON, J.M., 1975: Wild flowers of Natal: 35; pl. 35.4-5. - Durban, Natal Publishing Trust Fund.
- Uses
- GILDEMEISTER, E. & Fr. HOFFMANN, 1929: Die ätherischen Öle, ed. 3 (by E. GILDEMEISTER) **2**: 579-595. - Militz bei Leipzig, Verlag der Schimmel & Co.
- Uses
- GILDEMEISTER, E. & Fr. HOFFMANN, 1956: Die ätherischen Öle, ed. 4 (by W. TREIBS & K. BOURNOT) **4**: 641-666. - Berlin, Akademie- Verlag.
- Uses
- GILG, E., 1909: Die bis jetzt bekannten hohen Bäume Kameruns, welche wertvolles Holz geben oder als Nutzhölzer in Frage kommen könnten. - Notizbl. Königl. Bot. Berlin **5**: 124.
- Annona*; Horticulture
- GILLI, F.L. & G. XUAREZ, 1790: Osservazioni fitologiche sopra alcune piante esotiche introdotte in Roma. Pars **2**: 31-35; pl. 4. - Roma, nella stamperia de Arcangelo Casaletti.
- Ethnobotany
- GILL, L.S. & C. AKINWUMI, 1986: Nigerian folk medicine: practices and beliefs of the Ondo people. - J. Ethnopharmacol. **18**: 260.
- Polyalthia*; Flora, Taxonomy
- GILLESPIE, J.W., 1931: New plants from Fiji - II. - Bernice P. Bishop Mus. Bull. **83**: 4-5; 1 pl.
- Flora
- GILLET, J. & E. PÂQUE, 1910 (7322): Plantes principales de la région de Kisantu: 44, 64, 86. - Bruxelles.
- Ethnobotany, Vernacular names
- GIMLETTE, J.D. & I.H. BURKILL, 1930: The medical book of Malayan medicine. - Gard. Bull. Straits Settlem., ser. 3, **6**: 381, 386, 391, 448, 456.
- Annona*; Ethnobotany, Vernacular names
- GIRAUT, L., 1984: Kallaway, guérisseurs itinérants des Andes. - Mém. ORSTOM **107**: 205-206.
- Taxonomy
- GISEKE, P.D., 1792 (2029): Praelectiones in ordines naturales plantarum: 592. - Hamburg, B.G. Hoffmann.
- Annona*, *Cananga*; Flora
- GLASSMAN, S.F., 1952: The flora of Ponape. - Bernice P. Bishop Mus. Bull. **209**: 52.
- Flora
- GLAZIOU, A.F.M., 1905/13 (2030): Plantae Brasiliæ centralis a Glaziou lectæ. - Bull. Soc. Bot. France **52**, Mém. 3a: 10-15 (1905); errata: 652 (1913).

- Cymbopetalum*; Taxonomy**
- GLEASON, H.A., 1927: Studies on the flora of northern South America - X. Miscellaneous new or noteworthy species. - Bull. Torrey Bot. Club **54**: 607.
- Flora**
- GLEASON, H.A., 1952: The new Britton and Brown Illustrated flora of the Northeastern United States and adjacent Canada. **2**: 154- 155. - New York, The New York Botanical Garden.
- Flora**
- GLEASON, H.A. & A. CRONQUIST, 1963: Manual of vascular plants of Northeastern United States and adjacent Canada: 304. - Princeton, N.J., D. van Nostrand Company, Inc.
- Flora**
- GLEAVES, Ch., 1976: Pawpaw, a plant to ponder. - Newslett. Dawes Arbor. **9**(8): 2 (unpaged).
- Asimina; Fruit, Uses**
- GLEEDHILL, D., 1972: West African trees: 56; fig. 96-97. - Singapore, Longman.
- Annona; Flora**
- GLICHITCH, L.S. & Y.R. NAVES, 1932: Sur la composition de l'essence d'ylang-ylang. Parfums de France **10**: 7-13, 36-41.
- Cananga; Horticulture, Uses**
- GODSHALL, A.B., 1942: Edible, poisonous and medicinal fruits of Central America: 11, 45. - U.S. Army, Panama Canal Dept.
- Annona; Uses**
- GOLDBERG, A., 1986: Classification, evolution, and phylogeny of the families of Dicotyledons. - Smithsonian Contr. Bot. **58**: 4, 41-43; fig. 8.
- Flora**
- GOLDBERG, A. & L.B. SMITH, 1975: In: REITZ, P.R. - Flora ilustrada catarinense. Part I - Chave para as famílias espermatofíticas do Brasil: 80; fig. 183. - Itajaí, Herbario "Barbosa Rodrigues".
- Flora**
- GOMES E SOUSA, A., 1966: Dendrologia de Moçambique - Estudo geral. **1**: 201-206; pl. 17-19. - Lourenço Marques, Imprensa Nacional de Moçambique.
- Vernacular names**
- GOMÉZ DE LA MAZA, M., 1889: Diccionario botanico de los nombres vulgares cubanos y puertorriqueños: 107. - Habana, Imprenta "La Antilla".
- Flora, Vernacular names**
- GOMÉZ DE LA MAZA, M., 1894: Catálogo de las periantiadas cubanas. - Anales Soc. Esp. Hist. Nat., ser. 2, **3**: 42-43.
- Flora**
- GOMEZ-LAURITO, J. & L.A. FOURNIER O., 1985: Las familias y los generos de plantas leñosas de Costa Rica. - Brenesia **24**: 39.
- Flora**
- GONÇALVES, A.E., 1979: Catálogo das espécies vegetais vasculares assinaladas na província de Tete, Moçambique - I. *Pteridophyta, Gynnospermae e Angiospermae*. Garcia de Orta, Bot. **4**: 29-33.
- Wood anatomy**
- GONGGRIP, J.W., 1932: Gegevens betreffende een onderzoek naar Nederlandsch-Indische houtsoorten, welke tegen den paalworm bestand zijn. - Meded. Proefstat. Boschw. **25**: 35.
- Annona; Horticulture**
- GONZALES, L.G., 1935: Outstanding results of agronomic and horticultural research. - Philipp. Agric. **23**: 387.
- Ecology**
- GOOD, R., 1947: The geography of the flowering plants: 178-179, 285. - London, New York, Toronto, Longmans, Green and Co.
- Ethnobotany, Uses**
- GOODING, E.G.B., 1941: Facts and beliefs about barbadian plants. - J. Barbados Mus. Hist. Soc. **8**(3): 104-105.
- Flora**
- GOODING, E.G.B. et al., 1965: Flora of Barbados: 157-159. - London, Her Majesty's Stationery Office.
- Ecology, Flora**
- GOODLAND, R.J.A., 1970: Plants of the cerrado vegetation of Brasil. - Phytologia **20**: 59-60, 71.

- Uses
- GOPALAN, C. et al., 1971: Nutritive value of Indian foods: 87, 93, 165-166, 168. - Hyderabad, National Institute of Nutrition.
- Annona*; Chemistry
- GOPINATH, K.W. et al., 1959: Konstitution von Reticulin, einem neuen Alkaloid aus *Annona reticulata* Linn. - Chem. Ber. **92**: 776- 779.
- Polyalthia*; Chemistry
- GOPINATH, K.W. et al., 1961: Structure and stereochemistry of polyalthic acid, a new diterpene acid. - Helv. Chim. Acta **44**: 1040-1049.
- Alphonsea*; Chemistry
- GOPINATH, K.W. et al., 1976: Über die Polyine aus *Alphonsea ventricosa* Hook.f. und Th. - Tetrahedron **32**: 737-740.
- Vernacular names
- GOSSWEILER, J., 1953: Nomes indígenas de plantas de Angola. - Agron. Angol. **7**: 134-138.
- Chemistry
- GOTTLIEB, O.R., 1972: Chemosystematics of the *Lauraceae*. - Phytochemistry **11**: 1537-1570. (*Annonaceae* only mentioned in some instances!)
- Duguetia*; Chemistry
- GOTTLIEB, O.R. et al., 1978: Oxoaporphine alkaloids from *Duguetia eximia*. - Phytochemistry **17**: 837-838.
- Chemistry
- GOTTLIEB, O.R. et al., 1989: Chemical dichotomies in the Magnolialean complex. - Nordic J. Bot. **8**: 437-444.
- Floral biology
- GOTTSBERGER, G., 1970: Beiträge zur Biologie von Annonaceen- Blüten. - Öster. Bot. Z. **118**: 237-279.
- Floral biology
- GOTTSBERGER, G., 1974: The structure and function of the primitive Angiosperm flower. - A discussion. - Acta Bot. Neerl. **23**: 461-471.
- Floral biology
- GOTTSBERGER, G., 1977: Some aspects of beetle pollination in the evolution of flowering plants. - Pl. Syst. Evol., Suppl. **1**: 211- 226.
- Dispersal
- GOTTSBERGER, G., 1978: Seed dispersal by fish in the inundated regions of Humaitá, Amazônia. - Biotropica **10**: 170-183.
- Dispersal
- GOTTSBERGER, G., 1985 I: Pollination and dispersal in the *Annonaceae*. (Abstract) - *Annonaceae* Newsletter **1**: 6-7.
- Floral biology
- GOTTSBERGER, G., 1985 II: Floral ecology. Report on the years 1981 to 1985. - Progr. Bot. **47**: 386, 392.
- Floral biology
- GOTTSBERGER, G., 1986 I: Some pollination strategies in neotropical savannas and forests. - Pl. Syst. Evol. **152**: 29-45.
- Floral biology
- GOTTSBERGER, G., 1986 II: Wärmeentwicklung von *Philodendron*- Blüten. - Naturwiss. Rundschau (Stuttgart) **39**: 350.
- Floral biology
- GOTTSBERGER, G., 1988: The reproductive biology of primitive Angiosperms. - Taxon **37**: 634-636; fig. 3-6.
- Dispersal
- GOTTSBERGER, G. & I. SILBERBAUER-GOTTSBERGER, 1983: Dispersal and distribution in the Cerrado vegetation of Brazil. - Sonderbd. Naturwiss. Verein Hamburg **7**: 315-352.
- Pollen morphology
- GOTTSBERGER, G. & I. SILBERBAUER-GOTTSBERGER, 1984: Pollen units, pollen shape and apertural position in the *Annonaceae* - a reassessment. - Beitr. Biol. Pflanzen **59**: 465-473.
- Floral biology
- GOTTSBERGER, G. et al., 1980: Reproductive biology in the primitive relic angiosperm *Drimys brasiliensis* (*Winteraceae*). - Pl. Syst. Evol. **135**: 11-39.
- Annona*; Floral biology
- GOTTSBERGER, G., 1989 I: Beetle pollination and flowering rhythm of *Annona* spp. (*Annonaceae*) in Brazil. - Pl. Syst. Evol. **167**: 165-187.

***Annona, Rollinia; Floral biology***

GOTTSBERGER, G., 1989 II: Comments on flower evolution and beetle pollination in the genera *Annona* and *Rollinia* (*Annonaceae*). - *Pl. Syst. Evol.* **167**: 189-194.

**Floral biology**

GOTTSBERGER, G., 1989 III: Abends wenn die Käfer kommen. Bestäubung der Bedecktsamer. - *Forschung (Mitt. der DFG)* **1989** (4): 22-25.

***Annona; Floral biology***

GOTTSBERGER, G. & I. SILBERBAUER-GOTTSBERGER, 1988: Pollination strategies of *Annona* species from the cerrado vegetation in Brazil. - *Lagascalia* **15** (Extra): 665-672.

**Phylogeny, Wood anatomy**

GOTZWALD, H., 1977: The Anatomy of secondary xylem and the classification of Ancient Dicotyledons. - *Pl. Syst. Evol., Suppl.* **1**: 111-121.

***Guatteria; Chemistry***

GOULART, M.O.F. et al., 1986: Azafluorenones and azaanthraquinone from *Guatteria dielsiana*. - *Phytochemistry* **25**: 1691-1695.

***Polyalthia; Pharmacology***

GOUTAM, M.P. & R.M. PUROHIT, 1973: Preliminary investigations on the antibacterial activity of leaves and oil of *Polyalthia longifolia*. - *Indian J. Pharm.* **35**: 118-119.

***Polyalthia; Chemistry***

GOYAL, M.M. & A. GUPTA, 1986: Isolation and characterisation of triterpenoidal fraction from the leaves of *Polyalthia suberosa* - Thw. - *Acta Ciencia Indica, Chemistry* **12**: 152-154.

***Monodora; Plate***

GRAF, A.B., 1974: *Exotica*, 7th ed.: 105. - E. Rutherford, N.J., Roehrs Company Inc.

**Plates**

GRAF, A.B., 1978: *Tropica*: 72, 78, 454-455. - E. Rutherford, N.J., Roehrs Company Inc.

**Flora**

GRAHAM, E.H., 1933: Flora of the Kartabo Region, British Guiana. - *Ann. Carnegie Mus.* **22**: 136-137.

***Artobotrys; Pharmacology***

GRAINGE, M. et al., 1985: Effect of extracts of *Artobotrys uncinatus* and *Allium sativum* on *Xanthomonas campestris* pv. *oryzae*. - *Curr. Sci.* **54**: 90.

**Flora, Plates**

GRANDIDIER, A., 1886/1902 (2109): *Histoire physique, naturelle et politique de Madagascar. Histoire naturelle des plantes*. **28** (by H.E. Baillon): pl. 2-11 (1886). **30** (by E. Drake del Castillo): 8-19 (1902). - Paris, à l'Imprimerie Nationale.

***Annona; Uses***

GRANDJOT, W., 1976: *Reiseführer durch das Pflanzenreich der Tropen*: 30, 35(ill.), 43(ill.), 131(ill.), 137-138. - Leichlingen bei Köln, Kurt Schroeder Verlag.

**Flora**

GRANT, J.A., 1873 (7057): The botany of the Speke and Grant expedition, an enumeration of the plants collected during the journey of the late Captain J.H. Speke and Captain (now Lieut.- Col.) J.A. Grant from Zanzibar to Egypt. - *Trans. Linn. Soc. London* **29**: 26.

**Flora**

GRAY, A., 1848 I (2124): A manual of the botany of the Northern United States: 18-19. - Boston, James Munroe and Cy.

**Flora**

GRAY, A., 1848 II (2125): *Genera florae americae boreali- orientalis illustrata*. **1**: (65)-68; pl. 26-27. - Boston, James Munroe and Cy.

***Richella; Taxonomy***

GRAY, A., 1852: *Richella*, nov. gen. - *Proc. Amer. Acad. Arts* **2**: 325.

**Flora**

GRAY, A., 1854/56 (2129, 2130): United States exploring expedition. Botany. *Phanerogamia*. **1**: 25-31 (1854). *Atlas*: pl. 2 (1856). - New York, George P. Putman & Co.

**Flora**

GRAY, A., 1856 (2124): Manual of the botany of the Northern United States, ed. 2: 17. - New York, George P. Putnam & Co.

**Flora**

GRAY, A., 1867 (2124): Manual of the botany of the Northern United States, ed. 5: 50-51. - New York, Ivison, Blakeman, Taylor & Co.

- Asimina; Taxonomy***
- GRAY, A., 1886: The genus *Asimina*. - Bot. Gaz. (Crawfordsville) **11**: 161-164.
- Flora**
- GRAY, A., 1890 (2124): Manual of the botany of the Northern United States. ed. 6: 50. - New York, American Book Company.
- Flora**
- GRAY, A., 1897 (2132): Synoptical flora of North America.1, part 1, fasc. 2: 464-465. - New York, Cincinnati, and Chicago, American Book Company.
- GRAY, A. 1908/1950: Manual of the botany..... ed. 7 see: ROBINSON, B.L. & M.L. FERNALD (1908) Manual of the botany..... ed. 8 see: Fernald, M.L. (1950)
- Flora**
- GRAY, A. & S. WATSON, 1895 (2132): Synoptical flora of North America.1, part 1: 62-64. - New York, Cincinnati, and Chicago, American Book Company.
- Xylopia; Taxonomy***
- GREEN, M.L., 1926: Miscellaneous notes. - Bull. Misc. Inform. **1926**: 254-255.
- Guatteria; Taxonomy***
- GREENMAN, J.M., 1907: New or noteworthy spermatophytes from Mexico, Central America, and the West Indies. - Publ. Field Columbian Mus., Bot. Ser., **2(6)**: 251.
- Horticulture**
- GREENSILL, T.M., 1964: Gardening in the tropics: 145, 216, 218, 220. - London, Evans Brothers Limited.
- Flora**
- GREENWOOD, W., 1944: Supplementary notes on the adventive and weed flora of the leeward coasts of Fiji. - J. Arnold Arbor. **25**: 398.
- Pharmacology**
- GRENNAND, P. et al., 1987: Pharmacopées traditionnelles en Guyane. - Mém. ORSTOM **108**: 97-111, 445-449.
- Ethnobotany**
- GRESHOFF, M, 1893: Beschrijving der giftige en bedwelmende planten bij de vischvangst in gebruik. - Meded. Lands Plantentuin **10**: 8-9.
- Xylopia; Plate***
- GRESHOFF, M. 1897: Schetsen van Indische nuttige planten - XXXVII (pl. of *Xylopia frutescens*) - Indische Mercuur **20**: 605.
- Pharmacology**
- GRESHOFF, M., 1898: Tweede verslag van het onderzoek naar de plantenstoffen van Nederlandsch-Indië. - Meded. Lands Plantentuin **25**: 5-21.
- Ethnobotany**
- GRESHOFF, M., 1900: Tweede gedeelte van de beschrijving der giftige en bedwelmende planten bij de vischvangst in gebruik. - Meded. Lands Plantentuin **29**: 11-13, 168.
- Ethnobotany**
- GRESHOFF, M., 1913: Derde gedeelte (supplement) van de beschrijving der giftige en bedwelmende planten bij de vischvangst in gebruik. - Meded. Dept. Landb. Ned.-Indië **17**: 47.
- Xylopia; Pharmacognosy***
- GRIEBEL, C., 1943: Über zwei afrikanische Ersatzpfefferarten: Paradieskörner und Mohrenpfeffer (Kani). - Z. Unters. Lebensm. **85**: 426-436.
- Xylopia; Pharmacognosy***
- GRIEBEL, C., 1944: Über Kani-Gewürz. II. Mitteilung. - Z. Lebensm.-Unters.-Forsch. **87**: 69-77.
- Flora**
- GRIERSON, A.J.C. & D.G. LONG, 1984: Flora of Bhutan. 1, part 2: 237-244; fig. 21. - Edinburgh, Royal Botanic Garden.
- Cananga; Uses***
- GRiffin, M., 1985: Perfume or food: which smells better? - Earthscan **8(1)**: 5.
- Taxonomy**
- GRIFFITH, W., 1854 I (2167): Notulae ad plantas asiaticas. **4**: 706-717; pl. 650-654. - Calcutta, Charles A. Serrao.
- Plates**
- GRIFFITH, W., 1854 II (2169): Icones plantarum asiaticarum. **4**: pl. 649-654. - Calcutta, A.B. Coshan.

- Flora**
- GRISEBACH, A.H.R., 1857 (2179): Systematische Untersuchungen über die Vegetation der Karaiben, insbesondere der Insel Guadeloupe, nach den Sammlungen Duchassaing's. - Abh. Königl. Ges. Wiss. Göttingen 7: 162.
- Flora**
- GRISEBACH, A.H.R., 1859 (2181): Flora of the British West Indian Islands: 3-8. - London, Lovell Reeve & Co.
- Flora**
- GRISEBACH, A.H.R., 1861 (2182): Plantae Wrightianae e Cuba Orientali (*Polypetaleae et Apetaleae*). - Mem. Amer. Acad. Arts, n.s., 8(1): 154.
- Flora**
- GRISEBACH, A.H.R., 1866 (2184): Catalogus plantarum cubensium: 2-4. - Leipzig, W. Engelmann.
- Vernacular names**
- GUALLART, J.M., 1975: Contribucion al estudio de la etnobotanica aguaruna. - Biota 10(83): 336-351.
- Phylogeny**
- GUÉDÈS, M., 1979: Magnolioid island plants and angiosperm evolution. - in BRAMWELL, D. - Plants and Islands: 307-328. - London, Academic Press.
- Monodora; Floral anatomy**
- GUÉDÈS, M. & A. LE THOMAS, 1981: Le gynécée syncarpe de *Monodora* (Annonacées-Monodoroidées). - Compt. Rend. Hebd. Séances Acad. Sci., sér. 3, 292: 1025-1028.
- Uses**
- GUENTHER, E., 1952: The essential oils. 5: 267-316. - New York, D. van Nostrand Company, Inc.
- Uvaria; Chemistry**
- GUEVARA, B.Q. & A.C. SANTOS, 1973: A preliminary report on the constituents of *Uvaria scandens*, C.B. Rob. (*Annonaceae*). - Acta Manilana, ser. A, 10: 12-28.
- Chemistry**
- GUHA, K.P. et al., 1979: Bisbenzylisoquinoline alkaloids - A review. - J. Nat. Prod. 42: 1-84.
- GUHA BAKSHI, D.N.; see: BAKSHI, D.N.G.
- Unona; Pharmacology**
- GUIBOURT, N.J.-B.G., 1850: Histoire naturelle des drogues simples. 3: 675-677. - Paris, chez J.-B. Baillièvre.
- Ecology, Flora**
- GUIDO, J.S.F., 1983: Vegetación insular de la península de Yucatán. - Bol. Soc. Bot. México 45: 30.
- Cananga; Leaf anatomy**
- GUILLARD, A., 1868: Singulière composition de la nervure dorsale, dans le *Cananga odorata*. - Adansonia 9: 107-109.
- Uvaria; Taxonomy**
- GUILLAUMIN, A., 1920: Contribution à la flore de la Nouvelle- Calédonie. - Bull. Mus. Hist. Nat. (Paris) 26: 254-255.
- Oncodostigma; Flora, Taxonomy**
- GUILLAUMIN, A., 1931: Contribution to the flora of the New Hebrides. Plants collected by S.F. Kajewski in 1928 and 1929. - J. Arnold Arbor. 12: 224-225.
- Flora, Taxonomy**
- GUILLAUMIN, A., 1932: Matériaux pour la flore de la Nouvelle - Calédonie XXXI. Révision des Annonacées. Bull. Soc. Bot. France 79: 689-691.
- Uvaria; Taxonomy**
- GUILLAUMIN, A., 1942: Contribution à la flore de la Nouvelle- Calédonie - LXXVII - Plantes de collecteurs divers. - Bull. Mus. Hist. Nat. (Paris), sér. 2, 14: 145.
- Flora**
- GUILLAUMIN, A., 1948 I: Compendium de la flore phanérogamique des Nouvelles Hébrides. - Ann. Inst. Bot. Géol. Colon. Marseille 55-56: 22.
- Flora**
- GUILLAUMIN, A., 1948 II: Flore analytique et synoptique de la Nouvelle Calédonie: 121-122. - Paris, Office de la Recherche Scientifique Coloniale.

- Flora**
- GUILLAUMIN, A., 1959: Contributions à la flore de la Nouvelle Calédonie 116 - Plantes receuillies par Mackee. - Mém. Mus. Natl. Hist. Nat., sér. B, Bot. **8**: 122.
- Flora**
- GUILLAUMIN, A., 1962: Résultats scientifiques de la mission franco-suisse de botanique en Nouvelle-Calédonie (1950-1952) II. - Mém. Mus. Natl. Hist. Nat., sér. B, Bot. **8**: 231-233.
- Flora**
- GUILLAUMIN, A. & R. VIROT, 1953: Contributions à la flore de la Nouvelle Calédonie 102 - Plantes récoltées par R. Virot. - Mém. Mus. Natl. Hist. Nat., sér. B, Bot. **4**: 3.
- Flora**
- GUILLAUMIN, A. et al., 1965: Vascular plants collected by R.F. Thorne in New Caledonia in 1959. - Stud. Nat. Hist. Iowa Univ. **20**(7): 29.
- Uvaria; Taxonomy*
- GUILLEMIN, J.-A. et al., 1831 (2211): *Florae senegambiae tentamen*. **1**: 4-10; pl. 2-3. - Paris, apud Treuttel et Würtz.
- Asimina; Horticulture*
- GUIMPEL, F. et al., 1825 (2215): Abbildung der fremden, in Deutschland ausdauernden Holzarten: 66-67. - Berlin, bei G. Reimer.
- Chemistry*
- GUINAudeau, H. et al., 1975: Aporphine alkaloids - (a.o. many *Annonaceae*). - Lloydia **38**: 275-338.
- Polyalthia; Chemistry*
- GUINAudeau, H. et al., 1978: Alcaloïdes des Annonacées XXII: Alcaloïdes de *Polyalthia oligosperma* (Danguy) Diels et de *Polyalthia emarginata* Diels. - Pl. Méd. Phytothér. **12**: 166-172.
- Chemistry*
- GUINAudeau, H. et al., 1979: Aporphine alkaloids. II. - J. Nat. Prod. **42**: 325-360.
- Chemistry*
- GUINAudeau, H. et al., 1983: Aporphinoïd alkaloids. III. - J. Nat. Prod. **46**: 761-835.
- Guatteria; Chemistry*
- GUINAudeau, H. et al., 1985: Four new bisbenzylisoquinoline alkaloids from *Guatteria guianensis* (*Annonaceae*). - ASP Meeting, Chapel Hill, July 1985.
- Chemistry*
- GUINAudeau, H. et al., 1988: Aporphinoïd alkaloids, IV. - J. Nat. Prod. **51**: 389-474.
- Pollen morphology*
- GUINET, P. & A. LE THOMAS, 1973: Interprétation de la répartition dissymétrique des couches de l'exine dans les pollens composées. Conséquences relatives à la notion d'aperture. - Compt. Rend. Hebd. Séances Acad. Sci., D **276**: 1545-1548.
- Flora**
- GUNAWARDENA, D.C., 1968: Genera et species plantarum Zeylaniae: 14-19. - Colombo, Lake House Investments Ltd.
- Chemistry*
- GUNSTONE, F.D. et al., 1972: New tropical seed oils IV-Component acids of Leguminous and other seed oils including useful sources of crepenynic and dehydrocrepenynic acid. - J. Sci. Food Agric. **23**: 53-60.
- Dispersal*
- GUPPY, H.B., 1917: Plants, seeds, and currents in the West Indies and Azores: 174-181. - London, Williams and Norgate.
- GUPTA, B.L.; see: KANJILAL, U.N. (1928)
- Guatteria, Xylopia*
- GYLLENHAAL, CH. et al., 1986: Research on Colombian medicinal plants: roles and resources for plant taxonomists. - Caldasia **15**: 210, 215.
- H
- Ecology*
- HAASE, R. & S.G. BECK, 1989: Structure and composition of savanna vegetation in Northern Bolivia: a preliminary report. - Brittonia **41**: 80-100.

- Uvaria; Chemistry**  
HABERMEHL, G. et al., 1982: Über Inhaltstoffe aus *Uvaria scabrida*. (Abstract) - Pl. Med. 45: 151.
- Palaeobotany**  
HABLY, L., 1985: Catalogue of the Hungarian Cenozoic leaf-flora. - Stud. Bot. Hung. 18: 9-10, 13, 16-17.
- Oncodostigma; Chemistry**  
HADI, A. et al., 1985: Alkaloids from *Annonaceae*. Alkaloids of *Oncodostigma monosperma* (Hk.f. et Thoms.) Sinclair. - Proc. Malays. Biochem. Soc. Conf. 1985: 54-58.
- Ethnobotany**  
HAERDI, F., 1964: Afrikanische Heilpflanzen: 37-39, 216-217. - Basel, Verlag für Recht und Gesellschaft AG.
- Annona; Chemistry**  
HAGGAG, M.Y. & K.F. TAHA, publ. 1983: Isolation and determination of liriodenine from *Annona glabra* L. growing in Egypt. - Egypt. J. Pharm. Sci. 22: 153-157. 1981.
- Flora**  
HAINES, H.H., 1910 (2268): A forest flora of Chota Nagpur: 142- 147. - Calcutta, Government Printing.
- Flora**  
HAINES, H.H., 1921 (2269): The botany of Bihar and Orissa: 9-15. - London, Printed by Adlard & Son & West Newman, Ltd.
- Architecture**  
HALLÉ, F. et al., 1978: Tropical trees and forests. An architectural analysis: 1-441. - Berlin, Heidelberg, New York, Springer Verlag. (a.o. tree architecture of *Annonaceae* explained)
- Flora**  
HALLÉ, N., 1964: Seconde liste de phanérogames et ptéridophytes du N.-E. Gabon (Makokou, Bélinga et Mékambo). - Biologia Gabonica 1: 339.
- Artabotrys; Architecture**  
HALLÉ, N., 1973: Crochets de lianes du Gabon: *Ancistrocladus* et *Anacolosa* (Ancistrocladacées et Olacacées). - Adansonia, n.s., 13: 299-301.
- Flora**  
HALLÉ, N. & A. LE THOMAS, 1967: Troisième liste de phanérogames du N.-E. Gabon (Makokou, Bélinga et Mékambo). - Biologia Gabonica 3: 115.
- Flora**  
HALLÉ, N. & A. LE THOMAS, 1970: Quatrième liste de phanérogames et ptéridophytes du N.-E. Gabon (Bassin de l'Ivindo). - Biologia Gabonica 6: 132.
- Flora, Vernacular names**  
HALLÉ, N. et al., 1967: Trois relevés botaniques dans les forêts de Bélinga (N.-E. du Gabon). - Biologia Gabonica 3: 8.
- Hornschlorchia, Mosenodendron; Phylogeny**  
HALLIER, H., 1903: Über *Hornschlorchia* Nees und *Mosenodendron* R.E. Fries, sowie über einige Verwandtschaftsbeziehungen der Annonaceen. - Beih. Bot. Centralbl. 13: 361-367.
- Flora**  
HALLIER, H., 1912: Verzeichnis der von Elbert bei und auf dem Lawu gesammelten Pflanzen - in Elbert, J. - Über die zonare Verbreitung der Vegetation auf dem Lawu-Vulkan Mittel-Javas. - Meded. Rijks-Herb. Leiden 12: 11.
- Palaeobotany**  
HAMMEN, T. van der, 1963: A palynological study on the quaternary of British Guiana. - Leidse Geol. Meded. 29: 138; pl. 10.fig. 1-2.
- Polyalthia; Chemistry**  
HAMONNIÈRE, M. et al., 1974: Olivéridine et olivérine, nouveaux alcaloïdes aporphiniques du *Polyalthia oliveri* Engl., Annonacées. - Compt. Rend. Hebd. Séances Acad. Sci., C 278: 921- 924.
- Enantia; Chemistry**  
HAMONNIÈRE, M. et al., 1975: Alcaloïdes des Annonacées: alcaloïdes de l'*Enantia chlorantha* Oliver. - Pl. Méd. Phytothér. 9: 296-303.
- Polyalthia, Meiocarpidium; Chemistry**  
HAMONNIÈRE, M. et al., 1976: Le polycarbol, nouveau triterpène isolé de *Polyalthia oliveri* Engl. et de *Meiocarpidium lepidotum* Engl. et Diels, Annonacées. - Compt. Rend. Hebd. Séances Acad. Sci., C 282: 1045-1047.

- Polyalthia; Chemistry**
- HAMONNIÈRE, M. et al., 1977: Alcaloïdes aporphiniques et composés terpéniques du *Polyalthia oliveri*. - *Phytochemistry* **16**: 1029-1034.
- Chemistry**
- HAN, K.-Y. et al., 1980: Studies on active components of *Polyalthia*. Isolation and structure of Zincpolyanamine. - *K'o Hsueh T'ung Pao* **25(6)**: 285-286. (in Chinese)
- Annona; Horticulture*
- HANCE, H.F., 1868: Introduction of the custard apple. - *Notes Queries China Japan* **2**: 190-191.
- Annona; Horticulture*
- HANCE, H.F., 1869: Introduction of the custard apple. - *Notes Queries China Japan* **3**: 30.
- Artabotrys; Taxonomy*
- HANCE, H.F., 1870: Sertulum chinense quintum: a fifth decade of new Chinese plants. - *J. Bot.* **8**: 71-72.
- Artabotrys, Melodorum; Flora*
- HANCE, H.F., 1872 (2361): *Florae hongkongensis supplementum*. - *J. Linn. Soc., Bot.* **13**: 99.
- Taxonomy
- HANCE, H.F., 1877: *Corolla pierreana*. - *J. Bot.* **15**: 328.
- Melodorum; Taxonomy*
- HANCE, H.F., 1881: A new Hongkong Annonacea. - *J. Bot.* **19**: 112.
- Uvaria; Taxonomy*
- HANCE, H.F., 1882: A decade of new Hong-Kong plants. - *J. Bot.* **20**: 77.
- Melodorum; Taxonomy*
- HANDEL-MAZZETTI, H., 1925: Plantae novae sinenses. - *Anz. Akad. Wiss. Wien, Math.-Naturw. Kl.* **61 (1924)**: 83-84.
- Melodorum; Flora, Taxonomy*
- HANDEL-MAZZETTI, H., 1931 I (2264): *Symbolae sinicae* 7. *Anthophyta*: 246. - Wien, Verlag von Julius Springer.
- Flora
- HANDEL-MAZZETTI, H., 1931 II: *Plantae mellianae sinensis*. - *Beih. Bot. Centralbl.* **48(2)**: 301.
- Miliusa; Taxonomy*
- HANDEL-MAZZETTI, H., 1933: *Plantae novae chingianae*. - *Sinensis* **3**: 185.
- Polyalthia; Chemistry*
- HAQ, Q.N. et al., 1974: Carbohydrate constituents of the seeds of *Polyalthia longifolia*. - *Bangladesh J. Sci. Ind. Res.* **9**: 101- 105.
- HARA, H.; see: OHASHI, H. (1966)
- HARA, H. & L.H.J. WILLIAMS; see: WHITMORE, T.C. (1979)
- Vernacular names
- HARGREAVES, D. & B. HARGREAVES, 1965: Tropical trees: 7, 55. - Portland (Oreg.), Hargreaves Industrial.
- Flora
- HARIDASAN, K. & R.R. RAO, 1985: Forest flora of Meghalaya. **1**: 64-77; fig. 7-11. - Dehra Dun, Bishen Singh Mahendra Pal Singh.
- Flora
- HARLEY, R. M. & S. J. MAYO, 1980: Towards a checklist of the flora of Bahia: 20-21. - Kew, Royal Botanic Gardens.
- Flora
- HARLEY, R. M. & N. A. SIMMONS, 1986: Florula of Mucugê, Chapada Diamantina, Bahia, Brazil: 17-18. - Kew, Royal Botanic Gardens.
- Annona; Pharmacology*
- HARPER, S.H. et al., 1947: *Annona* species as insecticides. - *Ann. Appl. Biol.* **34**: 104-112.
- Annona; Uses*
- HARRINGTON, F.B., 1955: Cherimoya - one of the finest fruits in the world. - *Farmer's Weekly (S. Africa)* **89**: 58-61.
- Flora
- HARRIS, W., 1888: Botanical notes on common plants growing in Jamaica. - *Bull. Bot. Dept.* **9**: 5.

- Guatteria*; Chemistry
- HARRIS, W.M. & T.A. GEISSMAN, 1965: Alkaloids of *Guatteria psilopus* Mart. Guatterine and atherospermidine. - *J. Org. Chem.* **30**: 432-434.
- Annona*; Uses
- HARRISON, C.M.G. & C.K. BANCROFT, 1917: Food plants of British Guiana. - *J. Board Agric. British Guiana* **10**: 166-167, 174.
- Annona*; Uses
- HARRISON, S.G. et al., 1969: The Oxford book of food plants: 96- 97. - Oxford, Oxford University Press.
- Asimina*; Horticulture
- HARROW, W., 1890: *Asimina triloba*. - *Gard. Chron., ser. 3*, **8**: 42.
- Annona*; Chemistry
- HARSHE, S.N. & M.S. BHAGWAT, 1976: Studies on starch isolated from the fruits of *Annona reticulata* (Rumphal). - *Staerke* **28**: 257-259.
- Ethnobotany, Uses
- HARTWELL, J.L., 1967: Plants used against cancer. A survey. - *Lloydia* **30**: 406.
- Flora
- HARVEY, W.H., 1868 (2436): The genera of South African plants, ed. 2: 2-3. - Cape Town, J.C. Juta.
- HARVEY, W.H. & O.W. SONDER; see: SONDER, O.W. (1894)
- Xylopia*; Chemistry
- HASAN, C.M. et al., 1982 I: 7  $\beta$ -acetoxytrachyloban-18-oic acid from the stem bark of *Xylopia quintasii*. - *Phytochemistry* **21**: 177-179.
- Xylopia*; Chemistry
- HASAN, C.M. et al., 1982 II: Kolavane and kaurane diterpenes from the stem bark of *Xylopia aethiopica*. - *Phytochemistry* **21**: 1365-1368.
- Xylopia*; Chemistry
- HASAN, C.M. et al., 1982 III: Kaurane and kaurene diterpenes from the stem bark of *Xylopia acutiflora*. - *Phytochemistry* **21**: 2134-2135.
- Greenwayodendron*; Chemistry
- HASAN, C.M. et al., 1982 IV: Chemical studies on the *Annonaceae*. Part 9. Indolesesquiterpene and aporphine alkaloids from *Greenwayodendron (Polyalthia) suaveolens* stem bark. X-ray crystal structure of greenwayodendrin-3-one. - *J. Chem. Soc. Perkin Trans. I* **1982**: 2807-2812.
- Xylopia*; Chemistry
- HASAN, C.M. et al., 1985: Acutifloric acid: a diterpene dimer from the stem bark of *Xylopia acutiflora*. - *Phytochemistry* **24**: 192-194.
- Artobotrys*; Chemistry
- HASAN, C.M. et al., 1987: Chemistry in the *Annonaceae*, XXIII. 24-methylene-lanosta-7,9(11)-dien-3-ol from *Artobotrys odoratissimus* stem bark. - *J. Nat. Prod.* **50**: 762-763.
- Guatteria*; Chemistry
- HASEGAWA, M. et al., 1972: The structure of homomoschatoline and subsessiline. - *Acta Ci. Venez.* **23**: 165-167.
- Taxonomy
- HASSKARL, J.K., 1842: Plantarum genera et species novae aut reformatae javenses. - *Flora* **25**(2), Beibl. 31.
- Flora
- HASSKARL, J.K., 1844 (2462): Tweede catalogus der in 's Lands Plantentuin te Buitenzorg gekweekte gewassen: 174-176. - Batavia, Lands-Drukkerij.
- Flora
- HASSKARL, J.K., 1848 (2466): Plantae Javanicae rariores: 171- 174. - Berlin, A. Foerstner.
- Uvaria*, *Guatteria*; Taxonomy
- HASSKARL, J.K., 1856 (2469): Retzia sive observationes botanicae. - *Natuurk. Tijdschr. Ned.-Indië* **10**: 116-118, 235.
- Taxonomy
- HASSKARL, J.K., 1858 (2471): Hortus Bogoriensis descriptus sive Retziae, editio nova: 1-8. - Amsterdam, F. Günst.
- HASSKARL, J.K., 1861 (2472): Horti malabarici clavis nova. - *Flora* **44**: 406, 481, 546.

- Nomenclature, Taxonomy
- HASSKARL, J.K., 1869: Observationes photographicae auctore R . H . C. C. Scheffer (commentary). - Flora **52**: 299-304.
- Nomenclature, Taxonomy
- HASSKARL, J.K., 1870 I: Observationes photographicae auctore R .H .C. C. Scheffer (commentary). - Flora **53**: 241-244.
- Flora
- HASSKARL, J.K., 1870 II: Über einige neue oder unvollkommen bekannte Indische Pflanzen von Sulpiz Kurz Conservator des Herbariums zu Calcutta. - Flora **53**: 274.
- Flora
- HASSLER, É., 1917: Addenda ad plantas hasslerianas: 13. - Genève, A. Kündig.
- Flora
- HATUSIMA, S., 1966: An enumeration of the plants of Batan Island, N. Philippines. - Mem. Fac. Agric. Kagoshima Univ. **5(3)**: 30.
- Flora
- HAUMAN, L. & L.H. IRIGOYEN, 1923 (2479): Catalogue des phanérogames de l'Argentine. Deuxième partie, Dicotyledones 1. - Anales Mus. Nac. Hist. Nat. Buenos Aires **32**: 228-229.
- Annona; Anatomy
- HAYAT, M. ARIF, 1963: Morphology of seed germination and seedling in *Annona squamosa*. - Bot. Gaz. (Crawfordsville) **124**: 360-362.
- Asimina; Floral anatomy
- HAYAT, M. ARIF, 1964: Vascular anatomy of the cotyledonary node of *Asimina triloba*. - Amer. J. Bot. **51**: 665 (Abstract).
- Anatomy
- HAYAT, M. ARIF, 1966: Certain aspects of primary tissue development in roots of the *Annonaceae*. - Phytomorphology **16**: 443-453.
- Anatomy
- HAYAT, M. ARIF & J.E. CANRIGHT, 1965: The developmental anatomy of the *Annonaceae*. I. Embryo and early seedling structure. - Amer. J. Bot. **52**: 228-237.
- Annona; Anatomy
- HAYAT, M. ARIF & J.E. CANRIGHT, 1968: The developmental anatomy of the *Annonaceae*. II. Well-developed seedling structure. - Bot. Gaz. (Crawfordsville) **129**: 193-205.
- Flora
- HAYATA, B., 1911 I (2499): Icones plantarum formosanarum. **1**: 33- 34. - Taihoku, Bureau of Productive Industry.
- Flora
- HAYATA, B., 1911 II (2500): Materials for a flora of Formosa. Suppl. notes to the Enum. Plant. Formosanum..... - J. Coll. Sci. Imp. Univ. Tokyo **30**: 22-23.
- Uvaria; Taxonomy
- HAYATA, B., 1913 (2499): Icones plantarum formosanarum. **3**: 10- 12. - Taihoku, Bureau of Productive Industries.
- Annona; Horticulture, Vernacular names
- HAYES, W.B., 1966: Fruit growing in India, 3rd rev. ed.: 358- 367. - Allahabad, Kitabistan.
- Pharmacology
- HEAL, R.E. et al., 1950: A survey of plants for insecticidal activity. - Lloydia **13**: 100, 102, 144-145.
- Uses
- HECKEL, É., 1898 (2519): Les plantes médicinales et toxiques de la Guyane Française. - Ann. Inst. Bot.-Géol. Colon. Marseille **4**: 84, 100, 107, 126, 138, 149.
- Uses
- HECKEL, É., 1910 (2521): Les plantes utiles de Madagascar. - Ann. Inst. Bot.-Géol. Colon. Marseille, sér. **2**, **8**: 75, 81, 119, 268, 319.
- Ethnobotany
- HEDBERG, I. et al., 1982: Inventory of plants used in traditional medicine in Tanzania. I. Plants of the families *Acanthaceae* - *Cucurbitaceae*. - J. Ethnopharmacol. **6**: 35-37.
- Uses, Vernacular names
- HEDRICK, U.P., 1919 (13.342): Sturtevant's notes on edible plants. State of New York - Dept. of Agriculture 27th Annual Report. 2, part II: 51-53, 71, 248, 293, 367, 448, 450, 503, 584-585, 605-606. - Albany, J.B. Lyon Company.

- Fruit**  
 HEEL, W.A. van, 1970: Some unusual tropical labyrinth-seeds. - Proc. Kon. Ned. Akad. v. Wetensch., ser. C, 73: 298-301.
- Fruit**  
 HEEL, W.A. van, 1971: Note on some more tropical labyrinth- seeds. - Blumea 19: 109-111.
- Annona; Floral anatomy**  
 HEEL, W.A. van, 1981: A S.E.M.-investigation on the development of free carpels. - Blumea 27: 503; photo 46.
- Flora**  
 HEGI, G., 1913 (2571): Illustrierte Flora von Mittel-Europa. 4, part 1: 14-15. - München, J.F. Lehmanns' Verlag.
- HEGI, G.; see: ZIMMERMANN, W. (1965).
- Chemistry**  
 HEGNAUER, R., 1964: Chemotaxonomie der Pflanzen. 3: 116-123. - Basel, Birkhäuser Verlag.
- Chemistry**  
 HEGNAUER, R., 1989: Chemotaxonomie der Pflanzen 8: 42-51. - Basel, Birkhäuser Verlag.
- Floral anatomy**  
 HEIJDEN, E. van der & F. BOUMAN, 1987: Seed anatomy of the *Annona* group. 18 p.; 5 figs. (Mimeographed, unpublished)
- Anatomy**  
 HEIJDEN, E. van der & F. BOUMAN, 1988: Studies in *Annonaceae*. X. Seed anatomy of the *Annona* group. - Bot. Jahrb. Syst. 110: 117- 135.
- Flora**  
 HEINE, H.-H., 1953: Pflanzen der Sammlung J. & M.S. Clemens vom Mount Kinabalu in Britisch Nord-Borneo: 37-38. - Mannheim, Inaugural-Dissertation.
- Flora**  
 HEITZ, H., 1943: La forêt de Gabon: 7-24; pl. 1-7; fig. 1-7. - Paris, Larose.
- Taxonomy**  
 HEMSLEY, W.B., 1878 (2626): Diagnoses plantarum novarum vel minus cognitarum Mexicanarum et Centrali-Americanarum. 1: 1-2. - London, Taylor et Francis.
- Flora, Taxonomy**  
 HEMSLEY, W.B., 1879 (2627): Biologia Centrali-Americana. - Botany 1: 14-20. - London, R.H. Porter and Dulau & Co.
- Dispersal, Flora**  
 HEMSLEY, W.B., 1885 (2628): Report on the scientific results of the voyage of H.M.S. Challenger during the years 1873-76. - Botany 1: 118, 286. - London, Her Majesty's Stationery Office.
- Asimina; Taxonomy**  
 HEMSLEY, W.B., 1887 I (2627): Biologia Centrali-Americana. - Botany 4: 96. - London, R.H. Porter and Dulau & Co.
- Unona; Flora**  
 HEMSLEY, W.B., 1887 II: New and interesting plants from Perak. - J. Bot. 25: 203.
- Oxymitra; Taxonomy**  
 HEMSLEY, W.B., 1895: In: Flora of the Solomon Islands. - Bull. Misc. Inform. 1895: 132-133.
- Flora**  
 HENCKEL VON DONNERSMARCK, L.V.F., 1821 (2629): Nomenclator botanicus, ed. 2: 359-360. - Halle a.d. Saale, Hendelios Patr. et Filium.
- Wood anatomy**  
 HENDERSON, F.Y., 1952: Identification of hardwoods, a lens key. - Forest Prod. Res. Bull. 25: 18; fig. 20.
- Taxonomy**  
 HENDERSON, M.R., 1927 I: Additions to the flora of the Malay Peninsula. - Gard. Bull. Straits Settlem., ser. 3, 4: 48-50.
- Flora**  
 HENDERSON, M.R., 1927 II: Additions to the list of Fraser Hill plants. - Gard. Bull. Straits Settlem., ser. 3, 4: 93.
- Flora**  
 HENDERSON, M.R., 1927 III: A list of plants from Cameron's Highlands, Pahang. - J. Malayan Branch Roy. Asiatic Soc. 5: 242.

- Flora**
- HENDERSON, M.R., 1928: The flowering plants of Kuala Lumpur, in the Malay Peninsula. - Gard. Bull. Straits Settlem., ser. 3, **4**: 215-219.
- Flora**
- HENDERSON, M.R., 1930: List of additions to the Flora of the Malay Peninsula. - Gard. Bull. Straits Settlem., ser. 3, **5**: 93.
- Taxonomy**
- HENDERSON, M.R., 1933: Additions to the Flora of the Malay Peninsula. - Gard. Bull. Straits Settlem., ser. 3, **7**: 88-90; pl. 15-16.
- Flora**
- HENDERSON, M.R., 1939: The flora of the limestone hills of the Malay Peninsula. - J. Malayan Branch Roy. Asiatic Soc. **17**(1): 33-35.
- Chemistry**
- HENRY, TH.A., 1939: The plant alkaloids, ed. 3: 653-654. - London, J. & A. Churchill Ltd.
- Chemistry**
- HENRY, TH.A., 1949: The plant alkaloids, ed. 4: 317-319, 329. - London, J. & A. Churchill Ltd..
- HENSCHEL, A.W.E.Th., 1833 (2654): Vita G.E. Rumphii: 142, 151, 155, 170. - Breslau, apud Schulzium et Socios.
- Annona; Fruit**
- HERINGER, E.P., 1955: Diagnoso do fruto de *Annona pygmaea* Warming. - Bol. Soc. Portuguesa de Cienc. Nat. **19**: 115-118.
- Wood anatomy**
- HERINGER, E.P. & J.E. de PAULA, 1976: Anatomia do lenho secundário de *Annona glabra* (Annonaceae), algumas propriedades físicas da madeira e análise crítica de grafia do gênero. - Acta Amazonica **6**(4): 423-432.
- Flora**
- HERKLOTS, G.A.C., 1933: The flowering shrubs and trees of Hong Kong. Part IV. - Hong Kong Naturalist **4**: 23-26.
- Flora**
- HERKLOTS, G.A.C., 1937: The flowering shrubs and trees of Hong Kong. Part VIII. - Hong Kong Naturalist **8**: 94-100.
- Horticulture**
- HERKLOTS, G.A.C., 1976: Flowering tropical climbers: 35-37; pl. 3. - Folkestone, Wm. Dawson & Sons Ltd.
- Annona**
- HERMANN, P., 1687 (2684): Horti academici lugduno-batavi catalogus: 645. - Leiden, Apud Cornelium Boutestyl.
- Annona; Chemistry**
- HERMANO, A.J. & G. SEPULVEDA Jr., 1934 I: The vitamin content of Philippine foods, II. Vitamin C in various fruits and vegetables. - Philipp. J. Sci. **53**: 381, 384.
- Annona; Chemistry**
- HERMANO, A.J. & G. SEPULVEDA Jr., 1934 II: The vitamin content of Philippine foods, III. Vitamin B in various fruits and vegetables. - Philipp. J. Sci. **54**: 68, 70.
- Asimina; Embryology**
- HERMS, W.B., 1907: Contributions to the life history of *Asimina triloba*. - Ohio Naturalist **8**: 211-217.
- Annona; Chemistry**
- HERNANDEZ, M., 1943: The vitamin content of Cuban fruits. - Agronomia (Cuba) **3**: 58-59.
- Annona; Uses**
- HERNDON, W.L., 1854: Exploration of the valley of the Amazon. **1**: 121. - Washington, Taylor & Maury.
- Cananga; Chemistry**
- HEROUT, V. & D.I. DIMITROV, 1952: Sesquiterpenic hydrocarbons of ylang-ylang oil. - Chem. Listy **46**: 432-438.
- Annona, Unonopsis; Taxonomy**
- HERZOG, Th., 1909: Siphonogamae novae bolivienses in itinere per Bolivię orientalem ab auctore lectae. - Report. Spec. Nov. Regni Veg. **7**: 51-52.
- Wood anatomy**
- HESS, R.W., 1946: Identification of new world timbers. Part III. - Trop. Woods **88**: 13-30; figs. 1-13.

***Ephedranthus*; Wood anatomy**

HESS, R.W., 1950: New genera of American woods. - *Trop. Woods* **96**: 53.

***Tetrameranthus*; Pollen morphology**

HESS, M. & M. WAHA, 1984: Sporoderm characters of *Tetrameranthus duckei* (*Annonaceae*) and their systematic implications. - *Pl. Syst. Evol.* **147**: 323-326.

**Phylogeny, Pollen morphology**

HESS, M. et al., 1985: Pollen ultrastructure and systematic affinities of *Anaxagorea* (*Annonaceae*). - *Pl. Syst. Evol.* **148**: 253-285.

**Floral anatomy**

HEUSDEN, E.C.H. van, 1985: Floral structures in *Annonaceae*. (Abstract) - *Annonaceae* Newsletter **1**: 4.

HEUSDEN, E.C.H. van, 1987: Flower differentiation within the *Annonaceae*. (Abstract) - *Acta Bot. Neerl.* **36**: 93.

**Ethnobotany**

HEYDE, H., 1985: Geneeskachtige planten in Suriname en hun toepassing: 74, 81-82. - Paramaribo, Westfort.

**Uses, Vernacular names**

HEYNE, K., 1916 (2737): De nuttige planten van Nederlandsch- Indië. **2**: 125-134. - Batavia, Ruygrok & Co.

**Uses, Vernacular names**

HEYNE, K., 1927 (2737): De nuttige planten van Nederlandsch- Indië , ed. 2: 627-636. - Batavia, Dept. van Landbouw, Nijverheid en Handel.

HEYNHOLD, G., 1840/41 (2739): Nomenclator botanicus hortensis. **1**: 61, 80, 88, 369 (1840). **2**: 529, 830, 832-833, 861 (1841). - Dresden und Leipzig, in der Arnoldischen Buchhandlung.

HEYWOOD, V.H., 1978: Flowering plants of the world: 30-31. - Oxford, Oxford University Press.

**Floral biology**

HIDAKA, T. (edit.), 1983: Taxonomical and evolutionary studies on the biota in humid tropical Malesia, with reference to diversity of the species: 1-69. - Kyoto, Dept. of Zoology Kyoto University.

**Flora**

HIEPKO, P., 1984 (appeared 1985): In: J.F. BRUNEL et al. - Flore analytique du Togo. - Englera **4**: 80-85.

**Flora**

HIERN, W.P., 1896 (2747): Catalogue of the African plants collected by Dr. Friedrich Welwitsch in 1853-61. Dicotyledons, Part I: 5-13. - London, British Museum.

**Flora**

HIGUCHI, N. et al., 1985: Bacia 3 - Inventário florestal comercial. - *Acta Amazonica* **15**: 358.

**Asimina; Floral biology**

HILDEBRAND, F.H.G., 1870: F. Delpino's weitere Beobachtungen über die Dichogamie im Pflanzenreich mit Zusätzen und Illustrationen. - *Bot. Zeitung* (Berlin) **28**: 672-673.

**Uses**

HILL, A.F., 1937: Economic botany. A textbook of useful plants and plant products: 125, 200-201, 209, 441-442, 455, 536-537. - New York and London, McGraw-Hill Book Company, Inc.

**Flora**

HILL, S.R., 1976: New plant records for the flora of Long Island, the Bahamas. - *Rhodora* **78**: 30.

**Flora**

HILLEBRAND, W., 1888 (2778): Flora of the Hawaiian Islands: 8. - London, Williams & Norgate.

***Annona*, *Xylopia*; Ethnobotany, Vernacular names**

HIRSCHHORN, H.H., 1981: Botanical remedies of South and Central America, and the Caribbean: An archival analysis. Part I. - *J. Ethnopharmacol.* **4**: 131, 158.

**Uses**

HIRSCHHORN, H.H., 1983: Botanical remedies of the former Dutch East Indies (Indonesia). Part II: Dicotyledones up to and including Leguminosae. - *J. Ethnopharmacol.* **8**: 78-79.

***Cananga*; Horticulture**

HIRSCHMANN, A., 1936: Java *Cananga* oil. - *Perfumery Essential Oil Rec.* **27**: 385-388.

**Flora**

HLADIK, A. & N. HALLÉ, 1974: Catalogue des phanérogames du nord- est du Gabon (cinquième liste). - *Adansonia*, n.s., **13**: 530-531.

**Plates**

HO, FENG-CHI, 1977: Tropical plants of Taiwan in color: 39-49; fig. 34-40. Pingtung (Taiwan), Hengchum Tropical Botanical Garden. (in Chinese)

**Flora**

HO, PHAM-HOANG & NGUYÉN-VAN-DUONG, 1960: Flore du Vietnam: 119- 123; pl. 39-40. Saigon, Ministère de l'Éducation Nationale. (in Vietnamese)

**Wood anatomy**

HO, T.X., 1985: The genera of hardwoods of South-China. A macroscopic study: 39-44; fig. 10-15. - Beijing. (in Chinese)

***Isolona*; Chemistry**

HOCQUEMILLER, R. et al., 1977: L'isopiline, nouvel alcaloïde aporphinique isolé de l'*Isolona pilosa* Diels, Annonacées. - Compt. Rend. Hebd. Séances Acad. Sci., C 285: 447-450.

***Isolona*; Chemistry**

HOCQUEMILLER, R. et al., 1978: Alcaloïdes des Annonacées. XXIII: Alcaloïdes des écorces d'*Isolona campanulata* Engler et Diels. - Pl. Méd. Phytothér. 12: 230-234.

***Anaxagorea*; Chemistry**

HOCQUEMILLER, R. et al., 1981 I: L'Anaxagoréine, nouvel alcaloïde aporphinique isolé de deux espèces d'*Anaxagorea*. - Pl. Med. 41: 48-50.

***Xylopia*; Chemistry**

HOCQUEMILLER, R. et al., 1981 II: Alcaloïdes des Annonacées. XXX: Alcaloïdes de *Xylopia buxifolia* et de *Xylopia danguyella*. - J. Nat. Prod. 44: 551-556.

***Polyalthia*; Chemistry**

HOCQUEMILLER, R. et al., 1981 III: La polyveoline, nouvelle indolosesquiterpene isolé du *Polyalthia suaveolens*, Annonacées. - Tetrahedron Lett. 22: 5057-5060.

***Annona*; Chemistry**

HOCQUEMILLER, R. et al., 1982 I: Alcaloïdes des Annonacées. XXXVI: Alcaloïdes de l'*Annona crassifolia* Mart. - Pl. Méd. Phytothér. 16: 4-6.

***Guatteria*; Chemistry**

HOCQUEMILLER, R. et al., 1982 II: Guattescine et guattescidine, nouveaux alcaloïdes aporphiniques de *Guatteria scandens*, Annonacées. - Tetrahedron 38: 911-915.

***Guatteria*; Chemistry**

HOCQUEMILLER, R. et al., 1982 III: Guadiscine et guadiscoline, alcaloïdes aporphiniques originaux de *Guatteria discolor*, Annonacées. - Tetrahedron Lett. 23: 4247-4250.

***Guatteria*; Chemistry**

HOCQUEMILLER, R. et al., 1983: Alcaloïdes des Annonacées. XXXVII: Alcaloïdes du *Guatteria scandens*. - J. Nat. Prod. 46: 335-341.

***Guatteria*; Chemistry**

HOCQUEMILLER, R. et al., 1984 I: Alcaloïdes des Annonacées. XLVIII: Alcaloïdes des écorces de *Guatteria discolor*. - J. Nat. Prod. 47: 353-362.

***Isolona*; Chemistry**

HOCQUEMILLER, R. et al., 1984 II: Alcaloïdes des Annonacées. XLIX: Alcaloïdes d'*Isolona hexaloba*, *I. zenkeri* et *I. pilosa*. - Pl. Med. 51: 23-25.

***Guatteria*; Chemistry**

HOCQUEMILLER, R. et al., 1984 III: Alcaloïdes des Annonacées. 54: Alcaloïdes du *Guatteria chrysopetala* Miq. - Pl. Méd. Phytothér. 18: 165-169.

**Ethnobotany**

HODGE, W.H. & D. TAYLOR, 1957: The ethnobotany of the island caribs of Dominica. - Webbia 12: 557-559.

**Flora**

HOEHNE, F.C., 1914 (2852): Expedição Scientifica Roosevelt - Rondon. Annexo n. 2. Botanica: 43. - Rio de Janeiro.

**Flora**

HOEHNE, F.C., 1941: O jardim botânico de São Paulo: 406-408. - São Paulo, Secretaria de agricultura, indústria e comércio.

**Taxonomy**

HOEHNE, F.C., 1946: Frutas indígenas: 20-35. - Publ. da sér. "D", Inst. de Botânica, São Paulo.

**Palaeobotany**

HOEKEN-KLINKENBERG, P.M.J., 1964: A palynological investigation of some upper-cretaceous sediments in Nigeria. - Pollen & Spores 6: 226; pl. 17.a,b.

- Palaeobotany**
- HOEK OSTEDE, L.W. van den, 1985: The fossil record of the *Annonaceae*, a literature study: 1-139. (Typescript, unpublished) - Utrecht, Institute of Systematic Botany.
- Flora, Taxonomy**
- HOFFMANN, O., 1881 (2906): *Sertum plantarum madagascariensium*: 3-4. - Berlin.
- Palaeobotany**
- HOFMANN, E., 1930: Paläobotanische Untersuchungen von Braunkohlen aus dem Geiseltal und von Gaumnitz. - Jahrb. Halleschen Verb. Erforsch. Mitteldeutschen Bodenschätze und ihrer Verwertung 9: 50; pl. 5.fig. 33.
- Uses, Vernacular names, Wood anatomy**
- HOHEISEL, H. et al., 1968: Identification of some Colombian wood species and their possible use on the basis of physical and mechanical properties: 37-38; tab. 1-2. - Mérida, Latin-American Forest Res. and Training Institute.
- Flora, Vernacular names**
- HOHENKERK, L.S., 1918: Botanical identification of British Guiana trees and plants. - J. Board Agric. British Guiana 11: 99.
- Uvaria; Chemistry**
- HOLBERT, G.W. et al., 1979: Shikimate-derived metabolites. Revised structure and total synthesis of pipoxide. - Tetrahedron Lett. 1979: 715-718.
- Ethnobotany, Flora, Uses, Vernacular names**
- HOLDRIDGE, L.R., 1942: Trees of Puerto Rico. 1: 39-48; ill. - U.S.D.A. For. Serv. Occ. Pap. 1.
- Ethnobotany**
- HOLDSWORTH, D. & P. MAHANA, 1983: Traditional medicinal plants of the Huon Peninsula Morobe Province, Papua New Guinea. - Int. J. Crude Drug Res. 21: 123.
- Uses, Vernacular names**
- HOLLAND, J.H., 1937: Overseas plant products. (Alphabetically arranged to indigenous names, no index on latin names.) - London, Staples Press limited.
- Uvaria; Chemistry**
- HOLLANDS, R. et al., 1968: Étude des constituants des fruits d'*Uvaria catocarpa* (Annonacee) - Structure du senepoxyde et du seseol. - Tetrahedron 24: 1633-1650.
- Palaeobotany**
- HOLLIK, A., 1892: Palaeobotany of the Yellow Gravel at Bridgetown, N.J. - l. Torrey Bot. Club 19: 331.
- Palaeobotany**
- HOLLIK, A., 1906 (2939): The cretaceous flora of Southern New York and New England. - Monogr. U.S. Geol. Surv. 50: 73-74; pl. 21.1-4.
- Palaeobotany**
- HOLLIK, A., 1924: A review of the fossil flora of the West Indies, with descriptions of new species. - Bull. New York Bot. Gard. 12: 298; pl. 9.fig. 3.
- Palaeobotany**
- HOLLIK, A., 1928 (2941): Palaeobotany of Porto Rico. In: Sci. Surv. Porto Rico and Virgin islands 7,3: 196-197; pl. 54.fig. 3b,4, pl. 60.fig. 1-2, pl. 76.fig. 2a,2b, pl. 85.fig. 1b, pl. 86.fig. c. - New York, Academy of Sciences.
- Palaeobotany**
- HOLLIK, A. & E.W. BERRY, 1924: A late tertiary flora from Bahia, Brazil. - Johns Hopkins Univ. Stud. Geol. 5: 52-53; pl. 2.4-5.
- Goniothalamus; Uses**
- HOLMES, E.M., 1893: Some medicinal products from the Straits Settlements. - Pharm. J. Trans., ser. 3, 23: 389.
- Artobotrys; Flora, Taxonomy**
- HOLTHUIS, L.B. & H.J. LAM, 1942: A first contribution to our knowledge of the flora of the Talaud Islands and Morotai. - Blumea 5: 180-183.
- Uses**
- HONYCHURCH, P.N., 1980: Caribbean wild plants and their uses. 7- 9. - Private issue.
- Asimina; Taxonomy**
- HOOKER, J.D., 1857: On the botany of Raoul Island, one of the Kermadec group in the South Pacific Ocean. - J. Proc. Linn. Soc., Bot. 1: 129. (*Asimina* is a misprint for *Ascarina* (*Chloranthaceae*))

- Taxonomy
- HOOKER, J.D., 1860: Illustrations of the Floras of the Malayan Archipelago and of Tropical Africa. - Trans. Linn. Soc. London **23**: 155-156; pl. 20.
- HOOKER, J.D.; see: HOOKER, J.D. & T. THOMSON (1872)
- Flora, Taxonomy
- HOOKER, J.D. & G. BENTHAM, 1849 (3012): Flora Nigritiana - in W.J. Hooker - Niger Flora: 204-212; pl. 17. - London, Hippolyte Baillière.
- Flora, Taxonomy
- HOOKER, J.D. & T. THOMSON, 1855 (2972): Flora Indica. **1**: 86-153. - London, W. Pamplin.
- Flora
- HOOKER, J.D. & T. THOMSON, 1872 (2981): In: HOOKER, J.D. - The Flora of British India. **1**: 45-94. - London, L. Reeve & Co.
- HOOKER, W.J.; see: ICONES PLANTARUM.
- HOOKER, W.J., (ed.); see: WEBB, P.B. (1849) as well as HOOKER, J.D. and G. BENTHAM (1849)
- Plates
- HOOJA VAN NOOTEN-VAN DOLDER, B., 1863 (3025): Fleurs, fruits et feuillages choisis de la flore et de la pomone de l'île de Java (unpaged). *Annona squamosa* (descr. + plate). *Annona reticulata* (descr. + plate). *Annona muricata* (descr. + plate). - Bruxelles, Émile Tarlier, Éditeur.
- Pharmacology
- HOPPE, H.A., 1975: Drogenkunde, ed. 8. 1 Angiospermen: 59, 87- 88, 119, 132, 171, 211-212, 378, 726, 936-937, 1107, 1148. - Berlin-New York, Walter de Gruyter.
- HOPPE, J.R., 1985: Zur Morphologie der Blütenstände von Holzgewächsen. (Abstract) - *Annonaceae* Newsletter **1**: 9-10.
- HORANINOV, P., 1834 (3041): Primae lineae systematis naturae: 103. - Petropoli, typis Karoli Krajanis.
- HORANINOV, P., 1843 (3042): - Tetractys naturae: 31. Petropoli, typis K. Wienhöberianus.
- HORANINOV, P., 1847 (3043): Characteres essentiales familiarum: 175-176. - Petropoli, typis K. Wienhöberianus.
- Teratology
- HOUARD, C., 1912: Les galles de l'Afrique occidentale française. V. Cécidies nouvelles. - Marcellia **11**: 177-178; fig. 3-5.
- Teratology
- HOUARD, C., 1913: Les galles de l'Afrique occidentale française. VI. Cécidies du Haut-Sénégal-Niger. - Marcellia **12**: 79-80; fig. 11-14.
- Teratology
- HOUARD, C., 1914: Les collections cécidologiques du laboratoire d'entomologie du muséum d'histoire naturelle de Paris: Galles nouvelles d'Afrique, d'Asie et d'Océanie. - Marcellia **13**: 139; fig. 6-7.
- Teratology
- HOUARD, C., 1915: Les collections cécidologiques du laboratoire d'entomologie du muséum d'histoire naturelle de Paris: Galles du Congo français. - Marcellia **14**: 21-23; fig. 18-22.
- Teratology
- HOUARD, C., 1919: Les collections cécidologiques du laboratoire d'entomologie du muséum d'histoire naturelle de Paris: Galles de l'ancien continent, extra-européennes. - Marcellia **17**: 138; fig. 6.
- Teratology
- HOUARD, C., 1922: Les zoocécidies des plantes d'Afrique, d'Asie et d'Océanie: 248-252; fig. 501-514. - Paris, Librairie scientifique Jules Hermann.
- Teratology
- HOUARD, C., 1924: Les collections cécidologiques du laboratoire d'entomologie du muséum d'histoire naturelle de Paris: Galles de la Guyane française. - Marcellia **21**: 98-99; fig. 4-7.
- Teratology
- HOUARD, C., 1926: Les collections cécidologiques du laboratoire d'entomologie du muséum d'histoire naturelle de Paris: Galles de l'Amérique tropicale. - Marcellia **23**: 99; fig. 10-11.

- Teratology
- HOUARD, C., 1933: Les zoocécidies des plantes de l'Amérique du Sud et de l'Amérique Centrale: 67-71; fig. 58-71. - Paris, Librairie Scientifique Hermann et Cie.
- Flora
- HOUGH, R.B., 1907 (3071): Handbook of the trees of the Northern States and Canada east of the Rocky Mountains: 216-217, 435; fig. 248-250. - Lowville (N.Y.), published by the author.
- Uses, Vernacular names
- HOWARD, A.L., 1934: A manual of the timbers of the world, rev. ed.: 127-128, 259-260, 324, 404, 437, 577-578. - London, MacMillan and Co., Ltd.
- Flora
- HOWARD, R.A., 1952: The vegetation of the Grenadines, Windward Islands, British West Indies. - Contr. Gray Herb. 174: 83.
- Flora
- HOWARD, R.A., 1962: Botanical and other observations on Redonda, the West Indies. - J. Arnold Arbor. 43: 65.
- Taxonomy
- HOWARD, R.A., 1983: The plates of Aublet's histoire des plantes de la Guiane françoise. - J. Arnold Arbor. 64: 259-260, 291.
- Flora
- HOWARD, R.A. & E.A. KELLOGG, 1987: Contributions to a flora of Anguilla and adjacent islets. - J. Arnold Arbor. 68: 119.
- Taxonomy
- HOWARD, R.A. & G.W. STAPLES, 1983: The modern names for Catesby's plants. - J. Arnold Arbor. 64: 518.
- Uses
- HOWES, F.N., 1953: Vegetable tanning materials: 271. - London, Butterworths Scientific Publications.
- Uses
- HOWES, F.N., 1962: In: ENDRES, H., F.N. HOWES und C. von REGEL - Gerbstoffe - Tanning materials. Lief. 1 of: Wiesner, J. von - Die Rohstoffe des Pflanzenreichs, ed. 5: 247. - Weinheim, J. Cramer.
- Uses, Vernacular names
- HOYOS, J., 1979: Los arboles de Caracas: 50-56. - Caracas, Soc. Cienc. Nat. La Salle, Monografía núm. 24, ed. 2.
- Flora
- HOYOS, J., 1985: Flora de la Isla Margarita, Venezuela: 204, 209-210; fig. 97-99. - Caracas, Sociedad y Fundación La Salle de Ciencias Naturales.
- Flora
- HSIEH, A-TSAI & TSAI-I YANG, 1969: Nomenclature of plants in Taiwan: 459-460. - Taipei, National Taiwan University, Department of Agronomy.
- Guatteria; Chemistry
- HSU, C.C. et al., 1977 I: Isolation of lauterine and oxoputerine, two new oxoaporphine alkaloids from *Guatteria elata*. - Lloydia 40: 152-156.
- Guatteria; Chemistry
- HSU, C.C. et al., 1977 II: Structure elucidation of norlaureline and puterine, new noraporphine alkaloids from *Guatteria elata*. - Lloydia 40: 505-507.
- Fissistigma; Plate
- HSU, K.S. et al., 1983: Plants of the Hengchun Peninsula: 89. - Taipei, Taiwan Provincial Department of Education. (in Chinese)
- Taxonomy
- HU, H.H., 1940: Notulae systematicae ad floram sinensem - X. - Bull. Fan Mem. Inst. Biol. 10: 121-128.
- Uses
- HU, S.-Y., 1957: An enumeration of the food plants of China: 15. - Cambridge (Mass.), Flora of China Project, Arnold Arboretum.
- Orophea; Taxonomy
- HUANG, SE-ZEI, 1984: A new species of *Orophea* (*Annonaceae*). - Guihaia 4: 317-318. (partly in Chinese)
- Pollen morphology
- HUANG, T.-C., 1972: Pollen flora of Taiwan: 57; pl. 12. - Taipei, National Taiwan University Botany Department Press.
- Flora, Vernacular names
- HUBER, H., 1977: Gehölzflora der Anden von Mérida. Teil 1. - Mitt. Bot. Staatssamml. München 13: 26-40.

**Flora, Vernacular names**

HUBER, H., 1985: In: DASSANAYAKE, M.D. - A revised handbook to the Flora of Ceylon. 5: 1-75. - New Delhi, Amarind Publishing Co. Pvt. Ltd.

**Duguetia; Taxonomy**

HUBER, J., 1902 (3105): Materiaes para a flora amazonica. V. Plantas vasculares colligidas ou observadas na regi o dos furos de breves em 1900 e 1901. - Bol. Mus. Paraense Hist. Nat. 3: 416-417.

**Fruit**

HUBER, J., 1904: Notas sobre a patria e distribui o geographica das arvores fructiferas do Par . - Bol. Mus. Paraense Hist. Nat. 4: 380, 391-392.

**Guatteria; Taxonomy**

HUBER, J., 1906: Materiaes para a flora amaz nica. VI. Plantas vasculares colligidas e observadas no baixo Ucayali e no Pampa del Sacramento, nos meses de outubro a dezembro de 1898. - Bol. Mus. Paraense Hist. Nat. 4: 560-561.

**Annona, Duguetia; Taxonomy**

HUBER, J., 1909 (3105): Materiaes para a flora amazonica. VII. Plantae Duckeanae austro-guyanenses. - Bol. Mus. Paraense Hist. Nat. 5: 353-357.

**Flora**

HUBER, J., 1910: Mattas e madeiras amazonicas. - Bol. Mus. Paraense Hist. Nat. 6: 94, 132, 173.

**Flora**

HUBER, J., 1922: In: DUCKE, A. - Plantes nouvelles ou peu connues de la r gion amazonienne II. - Arch. Jard. Bot. Rio de Janeiro 3: 42-43.

**Uvaria; Chemistry**

HUFFORD, C.D. & H.N. EL-SOHLY, 1978: Two new C-benzylated flavanones isolated from the root bark of *Uvaria chamae* P. Beauv. (*Annonaceae*). (Abstract) - Lloydia 41: 652.

**Uvaria; Chemistry**

HUFFORD, C.D. & W.L. LASSWELL Jr., 1976: Uvaretin and isouvaretin. Two novel cytotoxic C-benzylflavanones from *Uvaria chamae* L. - J. Org. Chem. 41: 1297-1298.

**Uvaria; Chemistry**

HUFFORD, C.D. & W.L. LASSWELL Jr., 1977: New constituents from *Uvaria chamae*. (Abstract) - Lloydia 40: 608-609.

**Uvaria; Chemistry**

HUFFORD, C.D. & W.L. LASSWELL Jr., 1978 I: 13C NMR studies of C- benzylated flavanones. - Lloydia 41: 151-155.

**Uvaria; Pharmacology**

HUFFORD, C.D. & W.L. LASSWELL Jr., 1978 II: Antimicrobial activities of constituents of *Uvaria chamae*. - Lloydia 41: 156- 160.

**Uvaria; Chemistry**

HUFFORD, C.D. & B.O. OGUNTIMEIN, 1980: Dihydrochalcones from *Uvaria angolensis*. - Phytochemistry 19: 2036-2038.

**Uvaria; Chemistry**

HUFFORD, C.D. & B.O. OGUNTIMEIN, 1982: New dihydrochalcones and flavanones from *Uvaria angolensis*. - J. Nat. Prod. 45: 337-342.

**Uvaria; Chemistry**

HUFFORD, C.D. & B.O. OGUNTIMEIN, 1987: Angoluarin, an antimicrobial dihydrochalcone from *Uvaria angolensis*. - J. Org. Chem. 52: 5286-5288.

**Uvaria; Chemistry**

HUFFORD, C.D. et al., 1979: Uvarinol: a novel cytotoxic tribenzylated flavanone from *Uvaria chamae*. - J. Org. Chem. 44: 4709-4710.

**Uvaria; Chemistry**

HUFFORD, C.D. et al., 1980: Vafzelin and Uvafzelin, novel constituents of *Uvaria afzelii*. - J. Amer. Chem. Soc. 102: 7365- 7367.

**Uvaria; Chemistry**

HUFFORD, C.D. et al., 1981: New flavonoid and coumarin derivates of *Uvaria afzelii*. - J. Org. Chem. 46: 3073-3078.

**Uvaria; Chemistry**

HUFFORD, C.D. et al., 1984: Syncarpurea, a novel metabolite from *Uvaria afzelii*. - Tetrahedron Lett. 25: 371-374.

- Cleistopholis; Chemistry**  
HUFFORD, C.D. et al., 1987: Anticandidal activity of eupolauridine and onychine, alkaloids from *Cleistopholis patens*. - J. Nat. Prod. **50**: 961-964.
- Annona; Chemistry**  
HUI, Y.-H. et al., 1989: Bullatacin and bullatacinone: two highly potent bioactive acetogenins from *Annona bullata*. - J. Nat. Prod. **52**: 463-477.
- Ethnobotany, Vernacular names**  
HULSTAERT, G., 1966: Notes de botanique Mongo. - Mém. Acad. Roy. Sci. Outre-Mer, Cl. Sci. Nat., n.s., **15(3)**: 17-20.
- Flora, Taxonomy**  
HUMBOLDT, F.H.A. VON, A.J. BONPLAND & C.S. KUNTH, 1821 (3143): Nova genera et species plantarum. **5**: 55-65. - Paris, N. Mazé.
- Flora, Vernacular names**  
HUNDLEY, H.G. & U CHIT KO KO, 1961: List of trees, shrubs, herbs and principal climbers, etc. recorded from Burma with vernacular names, ed. 3: 5-9. - Rangoon, Suptd., Govt. Printing and Staty., Union of Burma.
- HUNTER, W.; see: RIDLEY, H.N. (1909 I)
- Polyalthia; Taxonomy**  
HUTCHINSON, J., 1917: In: Decades kewenses (Decas XC) - Bull. Misc. Inform. **1917**: 25-26.
- Artobotrys; Taxonomy**  
HUTCHINSON, J., 1921: A contribution to the flora of northern Nigeria. Plants collected on the Bauchi Plateau by Mr. H.V. Lely. - Bull. Misc. Inform. **1921**: 356.
- Orophea; Taxonomy**  
HUTCHINSON, J., 1923 I: In: Decades kewenses (Decas CVII) - Bull. Misc. Inform. **1923**: 115.
- Flora, Phylogeny**  
HUTCHINSON, J., 1923 II: Contributions towards a phylogenetic classification of flowering plants. II. The genera of *Annonaceae*. - Bull. Misc. Inform. **1923**: 241-261.
- Orophea; Taxonomy**  
HUTCHINSON, J., 1923 III: In: Decades kewenses (Decas CVIII) - Bull. Misc. Inform. **1923**: 371.
- HUTCHINSON, J., 1926 (3163): The families of flowering plants. I. Dicotyledons: 87-88. - London, MacMillan and Co., Limited.
- Artobotrys; Taxonomy**  
HUTCHINSON, J., 1931: General Smuts' botanical expedition to Northern Rhodesia, 1930. - Bull. Misc. Inform. **1931**: 245.
- HUTCHINSON, J., 1959 (3163): The families of flowering plants, ed. 2, I. Dicotyledons: 133-134. - Oxford, at the Clarendon Press.
- HUTCHINSON, J., 1964: The genera of flowering plants. Dicotyledones. **1**: 71-108. - Oxford, at the Clarendon Press.
- Phylogeny**  
HUTCHINSON, J., 1969: Evolution and Phylogeny of flowering plants: 15-24. - London and New York, Academic Press.
- Taxonomy**  
HUTCHINSON, J. & J.M. DALZIEL, 1927: Tropical african plants: I. - Bull. Misc. Inform. **1927**: 150-153.
- Flora**  
HUTCHINSON, J. & J.M. DALZIEL, 1927/36 (3165): Flora of West Tropical Africa. **1**: 46-59 (1927). **2**: 605 (1936). - London, The crown agents for the colonies.
- Flora**  
HUTCHINSON, J. & J.M. DALZIEL, 1954 (3165): Flora of West Tropical Africa, ed.2. (revised by R.W.J. Keay). **1**: 34-54. - London, Crown agents for oversea governments and administrations.
- Uses**  
HUTCHINSON, J. & R. MELVILLE, 1948: The story of plants and their uses to man: 309, 312. - London, P.R. Gawthorn, Ltd.

HYAMS, E., 1971: Plants in the service of man: 192. - London, J.M. Dent & Sons Ltd.

# I

ICHIHARA, A. et al., 1980: Stereoselective synthesis of (q) - senepoxyde and (q) - crotepoxide. - Tetrahedron 36: 183-188.

*Uvaria*; Chemistry

ICONES PLANTARUM (Hooker): pl. 227 - *Guatteria maypurensis* (1839). pl. 328 - *Annona?* *bibracteata* (1840). pl. 767 - *Uvaria?* *vogelii* (1848). pl. 1010 - *Annona mannii* (1867). pl. 1025 - *Ellipeia cuneifolia* (1867). pl. 1514 - *Asimina insularis* (1886). pl. 1553 - *Unona wrayi* (1887). pl. 1560 - *Mezzettia herveyana* (1887). pl. 1561 - *Phaeanthus lucidus* (1887). pl. 1562 - *Mitraphora macrophylla* (1887). pl. 1563 - *Xylopia stenopetala* (1887). pl. 1796 - *Artobotrys monteiroae* (1888). pl. 2399-2400 - *Oxymitra macrantha* (1895). pl. 2519-2520 - *Annona prestoei* (1899). - London, Longman, Orme, Brown, Green and Longmans.

Plates, Taxonomy

IDSTEIN, H. et al., 1984: High-resolution gas chromatography- mass spectrometry and -fourier transform infrared analysis of cherimoya (*Annona cherimolia*, Mill.) volatiles. - J. Agric. Food Chem. 32: 383-389.

*Annona*; Chemistry

INGLE, H.D. & H.E. DADSWELL, 1953: The anatomy of the timbers of South-West Pacific II. *Apocynaceae* and *Annonaceae*. - Austral. J. Bot. 1: 14-26; pl. 7-9.

Wood anatomy

IRMSCHER, E.; see: DIELS, L. (1927 II)

Flora

IRVINE, F.R., 1930 (3194): Plants of the Gold Coast: 32-33, 40, 108, 291, 428-429., 442-443. - London, Oxford University Press.

*Annona*; Uses

IRVINE, F.R., 1955: West African insecticides. - Colon. Pl. Anim. Prod. 5: 34.

Flora, Uses, Vernacular names

IRVINE, F.R., 1961: Woody plants of Ghana, with special reference to their uses: 2-26; fig. 2-4. - London, Oxford University Press.

*Monodora*; Chemistry

ISHII, H. et al., 1973: Synthesis of the naturally occurring 6- (3-methylbuta-1,3-dienyl)indole via advanced Fischer indolization of a 2-methoxyphenylhydrazone derivate. - Tetrahedron Lett. 1973: 355-358.

Cytology

ISLAM, A.S., 1953: A preliminary report on the colchicine- induced tetraploids of *Annona squamosa* L. - Curr. Sci. 22: 118- 120.

*Annona*; Floral biology

ISLAM, A.S., 1960: Unproductivity in the colchicine-induced tetraploids of *Annona squamosa* L. - Nature 187: 343-344.

*Annona*; Chemistry

ISMAIL, A.A. et al., 1978: Cholesterol in fruits, vegetables and edible oils. - Egypt. J. Hort. 5: 83-91.

*Annona*; Chemistry

IZZO, R., 1979: Composizione dell'olio di semi di *Annona muricata* L. - Rivista Soc. Ital. Sci. Aliment. 8: 241-244.

# J

JACK, W., 1820 (3216): Descriptions of Malayan plants. - Malayan Misc. 1(5): 46-47.

*Uvaria*; Taxonomy

JACK, W., 1831 (3216): Description of Malayan plants. - Bot. Misc. 2: 87-88.

*Uvaria*; Taxonomy

JACK, W., 1843 (3216): Descriptions of Malayan Plants. - Calcutta J. Nat. Hist. 4: 220-221.

*Uvaria*; Taxonomy

JACOBS, M.L. & H.M. BURLAGE, 1958: Index of plants of North Carolina with reputed medicinal uses: 13. - Austin (Texas).

*Asimina*; Ethnobotany

- Pharmacology**  
 JACOBSON, M., 1958: Insecticides from plants, a review of the literature, 1941-1953. - Agric. Handb. U.S.D.A. **154**: 13-15.
- Annona; Pharmacology**  
 JACOBSON, M. & D.G. CROSBY, 1971: Naturally occurring insecticides: 215-219. - New York, Marcel Dekker, Inc.
- Chemistry, Pharmacology**  
 JACOBSON, M. et al., 1975: Naturally occurring insect growth regulators. II. Screening of insect and plant extracts as insect juvenile hormone mimics. - Lloydia **38**: 458, 461.
- JACQUES, H.A., 1845 (3233): Manuel général des plantes. 1: 47- 51. - Paris, Librairie Agricole de la Maison Rustique.
- Annona**  
 JACQUIN, N.J., 1764 (3244): Observationum botanicarum. 1: 10-16; pl. 5-6. - Wien, ex officina Krausiana.
- Annona; Taxonomy**  
 JACQUIN, N.J., 1809 (3256): Fragmenta botanica: 40; pl. 44.7. - Wien, typis Mathiae Andreae Schmidt.
- Flora**  
 JAEGER, P. & J.-G. ADAM, 1980: Recensement des végétaux vasculaires des Monts Loma (Sierra Leone) et des pays de Piedmont. - Boissiera **32**: 55-62.
- Annona; Uses, Vernacular names**  
 JAIN, S.K. & J.N. de, 1964: Some less known plant foods among the tribals of Purulia (West Bengal). - Sci. & Cult. **30**: 285.
- Polyalthia; Pharmacology**  
 JAIN, S.R. & A. KAR, 1971: The antibacterial activity of some essential oils and their combinations. - Pl. Med. **20**: 118-123.
- JAMESON, W., 1865 (3279): Synopsis plantarum aequatoriensium. 1: 110-113. - Quito, typis Joannis Pauli Sanz.
- Annona; Chemistry**  
 JANSEN, B.C.P. & W.F. DONATH, 1928: Over het A-vitaminegehalte van indische vruchten. - Meded. Dienst Volksgezondheid Ned.- Indië. **17**: 117.
- Taxonomy**  
 JANSEN-JACOBS, M.J., 1970: New species of *Annonaceae* from Suriname. - Proc. Kon. Ned. Akad. v. Wetensch., ser. C, **73**: 336- 342.
- Flora, Taxonomy**  
 JANSEN-JACOBS, M.J., 1976 (8393): In: PULLE, A.A. - Flora of Suriname (Additions and corrections). **2**, **2**: 658-687. - Leiden, E.J. Brill.
- Ecology, Flora**  
 JANZEN, D.H., 1983: Costa Rican natural history: 159 (Checklist of trees by Hartshorn, G.S. & L.J. Poveda), 320-322. - Chicago and London, The University of Chicago Press.
- Flora**  
 JANZEN, D.H. & R. LIESNER, 1980: Annotated check-list of plants of lowland Guanacaste province, Costa Rica, exclusive of grasses and non-vascular cryptogams. - Brenesia **18**: 19-20.
- Flora**  
 JAUME SAINT-HILAIRE, J.H., 1805 (3305): Exposition des familles naturelles. **2**: 79-81; pl. 85. - Paris, Treuttel et Würtz.
- Xylopia; Ecology**  
 JENIK, J., 1967: Root adaptation in West African trees. - J. Linn. Soc., Bot. **60**: 25-29.
- Xylopia; Ecology**  
 JENIK, J., 1970: Root systems of tropical trees 4. The stilted peg-roots of *Xylopia staudtii* Engl. et Diels. - Preslia **42**: 25- 32.
- Xylopia; Architecture**  
 JENIK, J., 1973: Root system of tropical trees 8. Stilt-roots and allied adaptations. - Preslia **45**: 250-264.
- Xylopia; Plates**  
 JENIK, J., 1979: Pictorial encyclopedia of forests: 261; figs. 347, 352. - London, Hamlyn.
- Vernacular names, Wood anatomy**  
 JENTSCH, F. et al., 1936: Beschreibung tropischer Hölzer aus dem Urwalde Kameruns. - Z. Weltforstw. **4**: 37-39.

**Vernacular names, Wood anatomy**

JENTSCH, F. et al., 1938: Beschreibung tropischer Hölzer aus dem Urwalde Kameruns. - Kolonialforstl. Mitt. 1: 243-245.

**Goniothalamus; Taxonomy**

JESSUP, L. W., 1986 I: The genus *Goniothalamus* (Blume) J. D. Hook. & Thomson (*Annonaceae*) in Australia. - Austrobaileya 2: 224-226.

**Taxonomy**

JESSUP, L.W., 1986 II: New combinations in Australian *Annonaceae*. - Austrobaileya 2: 227.

**Pseuduvaria; Taxonomy**

JESSUP, L.W., 1987: The genus *Pseuduvaria* Miq. (*Annonaceae*) in Australia. - Austrobaileya 2: 307-313.

**Miliusa; Taxonomy**

JESSUP, L.W., 1988: The genus *Miliusa* Leschen. ex A.DC. (*Annonaceae*) in Australia. - Austrobaileya 2: 517-523.

**Goniothalamus; Chemistry**

JEWERS, K. et al., 1972: Goniothalamin and its distribution in four *Goniothalamus* species. - Phytochemistry 11: 2025-2030.

**Annona; Chemistry**

JIMENEZ-MARTIN, J., 1971: Estudios sobre la grasa de semillas de chirimoyo. - Ars Pharm. 12: 203-214.

**Embryology**

JOHANSEN, D.A., 1950: Plant embryology: 127. - Waltham, Mass., Chronica Botanica Company.

**Flora**

JOHNS, R.J., 1983: Common forest trees of Papua New Guinea, rev. ed. - 2: 52-57; fig. 31-32. - Lae, Forestry Department.

**Xylopia; Chemistry**

JOHNS, S.R. et al., 1968 I: Alkaloids of *Xylopia papuana* Diels (family *Annonaceae*). - Austral. J. Chem. 21: 1383-1386.

**Phaeanthus; Chemistry**

JOHNS, S.R. et al., 1968 II: Alkaloids of a *Phaeanthus* species from New Guinea. Isolation of phaeanthine and limacine. - Austral. J. Chem. 21: 1387-1388.

**Popowia; Chemistry**

JOHNS, S.R. et al., 1970 I: New alkaloids from a *Popowia* species (*Annonaceae*). - Austral. J. Chem. 23: 363-368.

**Chemistry**

JOHNS, S.R. et al., 1970 II: Alkaloids from *Pseuduvaria* species, *Schefferomitra subaequalis*, and *Polyalthia nitidissima* (*Annonaceae*): isolation of a new alkaloid shown to be 1,2,9,10-tetramethoxynoraporphine (norglaucine). - Austral. J. Chem. 23: 423-426.

**Flora**

JOHNSON, C. T. & S. CAWE, 1987: Analysis of the tree taxa in Transkei. - S. Afr. J. Bot. 53: 390.

**Uses, Vernacular names**

JOHNSON, E.J. & T.J. JOHNSON, 1976: Economic plants in a rural Nigerian market. - Econ. Bot. 30: 376-378.

**Uvaria; Taxonomy**

JOHNSTON, Sir H.H., 1886: The Kilimanjaro expedition: 337. - London.

**Flora**

JOHNSTON, I.M., 1949: The botany of San José Island. - Sargentia 8: 125-127.

**Flora**

JOHNSTON, J.R., 1909: Flora of the islands of Margarita and Coche, Venezuela. - Contr. Gray Herb., n.s., 37: 211.

**Leaf anatomy**

JOHOW, F., 1884: Über die Beziehungen einiger Eigenschaften der Laubblätter zu den Standortsverhältnissen. - Jahrb. Wiss. Bot. 15: 308.

**Uvaria; Chemistry**

JOLAD, S.D. et al., 1981: Structures of zeylenol and zeylena, constituents of *Uvaria zeylanica* (*Annonaceae*). - J. Org. Chem. 46: 4267-4272.

**Uvaria; Chemistry**

JOLAD, S. D. et al., 1982: Uvaricin, a new antitumor agent from *Uvaria "accuminate"* (*Annonaceae*). - J. Org. Chem. 47: 3151-3153.

**Uvaria; Chemistry**

JOLAD, S.D. et al., 1984: 1-epizeynenol from *Uvaria zeylanica* roots. - Phytochemistry 23: 935-936.

- Uvaria; Chemistry***
- JOLAD, S.D. et al., 1985: Desacetylavaricin from *Uvaria "accuminata"*, configuration of uvaricin at C-36. - *J. Nat. Prod.* **48**: 644-645.
- Hexalobus; Uses***
- JOLY, A.B., 1966: Botânica. Introdução à taxonomia vegetal: 260- 262; pl. 67. - São Paulo, Companhia editora nacional.
- Flora***
- JONES, G.N. & G.D. FULLER, 1955: Vascular plants of Illinois: 205. - Urbana, The University of Illinois Press.
- Cananga; Horticulture***
- JONG, A.W.K. de, 1908: Verslag van een dienstreis naar Serang, ondernomen met het doel om op de hoogte der *Cananga*-olie bereiding te geraken, uitgebracht aan den directeur van Landbouw. - *Teysmannia* **19**: 578-583.
- Unona; Chemistry***
- JOSHI, B.S. & D.H. GAWAD, 1974: Flavanones from the stem of *Unona lawii* Hook.f. et Thoms.: Isolation of lawinal, desmethoxymatteucinol, desmethoxymatteucinol-7-methyl ether & a synthesis of lawinal. - *Indian J. Chem.* **12**: 1033-1037.
- Unona; Chemistry***
- JOSHI, B. S. & D. H. GAWAD, 1976: Isolation & structure of some new flavones & dibenzoylmethanes from *Unona lawii* Hook.f. & Thoms. - *Indian J. Chem., sect. B*, **14**: 9-13.
- Enantia; Chemistry***
- JOSSANG, A. et al., 1977 I: La polycarpine, nouvel alcaloïde isoquinoléique de l'*Enantia polycarpa* Engl. et Diels, Annonacées. - *Compt. Rend. Hebd. Séances Acad. Sci., C* **284**: 467- 469.
- Enantia; Chemistry***
- JOSSANG, A. et al., 1977 II: Alcaloïdes des Annonacées. XVII: Alcaloïdes de l'*Enantia polycarpa* Engl. et Diels. - *Pl. Med.* **32**: 249-257.
- Polyalthia; Chemistry***
- JOSSANG, A. et al., 1982: Un nouveau type d'alcaloïdes isoquinoléiques, les bisaporphines. - *Tetrahedron Lett.* **23**: 5147-5150.
- Polyalthia; Chemistry***
- JOSSANG, A. et al., 1983: Alcaloïdes des Annonacées. XLVI: Alcaloïdes de *Polyalthia nitidissima*. - *Pl. Med.* **49**: 20-24.
- Polyalthia; Chemistry***
- JOSSANG, A. et al., 1984: Alcaloïdes des Annonacées. L: Alcaloïdes de *Polyalthia cauliflora*. - *J. Nat. Prod.* **47**: 504- 513.
- Popowia; Chemistry***
- JOSSANG, A. et al., 1986 I: Alcaloïdes des Annonacées, 65. Alcaloïdes de *Popowia pisocarpa*, première partie: nouvelles bisbenzylisoquinoléines. - *J. Nat. Prod.* **49**: 1018-1027.
- Popowia; Chemistry***
- JOSSANG, A. et al., 1986 II: Alcaloïdes des Annonacées, 66. Alcaloïdes de *Popowia pisocarpa*, deuxième partie: nouveaux bisaporphinoides. - *J. Nat. Prod.* **49**: 1028-1035.
- Taxonomy***
- JOVET-AST, Mme. S., 1940: Annonacées nouvelles d'Indochine. - *Notul. Syst. Paris* **9**: 73-88.
- Leaf anatomy***
- JOVET-AST, Mme. S., 1942: Recherches sur les Annonacées d'Indochine - Anatomie foliaire - Répartition géographique. - *Mém. Mus. Natl. Hist. Nat.*, n.s., **16**: 125-308.
- Platymitra; Taxonomy***
- JOVET-AST, Mme. S., 1946: Sur quelques Annonacées Indochinoises. - *Notul. Syst. (Paris)* **12**: 243-246.
- Annona; Ethnobotany***
- JOYAL, E., 1987: Ethnobotanical field notes from Ecuador: Camp, Prieto, Jørgensen, and Giler. - *Econ. Bot.* **41**: 166.
- Flora***
- JUEL, H.O., 1918 (3430): Plantae Thunbergianae: 161. - Uppsala, A.-B. Akademiska Bokhandeln.
- Annona; Embryology***
- JULIANO, J.B., 1935: Morphological contribution on the genus *Annona* Linnaeus. *Phillipp. Agric.* **24**: 528-541; pl. 1-3.

- Annona; Uses**  
**JUMELLE, H.**, 1912: Le chérimolier et autres Annonacées en Californie. - *J. Agric. Trop.* **12**: 348-350.
- Melodorum; Chemistry**  
**JUNG, J.H. et al.**, 1990: Bioactive constituents of *Melodorum fruticosum*. - *Phytochemistry* **29**: 1667-1670.
- Flora**  
**JUNGHANS, J.**, 1961: Thonning's and Isert's collections from "Danish Guinea" (Ghana) in West Tropical Africa. - *Bot. Tidsskr.* **57**: 322-323.
- Ecology, Flora**  
**JUNGHUHN, F.**, 1853 (3452): Java, zijne gedaante, zijn plantentooi en inwendige bouw, ed. 2. 1: 349-362. - 's-Gravenhage, bij C.W. Mieling.
- Uses**  
**JUNGHUHN, F.**, 1857 (3452): Java, seine Gestalt, Pflanzendecke und innere Bauart, ed. 2: 173. - Leipzig, Arnoldische Buchhandlung.
- JUSSIEU, A.-L. de**, 1789 (3468): *Genera Plantarum*: 283-284. - Paris, Herissant et Barrois.
- JUSSIEU, A.-L. de**, 1810: Sur quelques genres de plantes de Loureiro, accompagnées de notes sur ceux qui composent la famille des Anonées. - *Ann. Mus. Natl. Hist. Nat.* **16**: 338-340.
- Polyalthia; Wood anatomy**  
**JUTTE, S.M.**, 1958: Hardwoods of Netherlands New Guinea I. - *Nova Guinea*, n.s., **9**: 353-354; figs. 1, 12.
- ## K
- Asimina; Horticulture**  
**KACHE, P.**, 1919: Die besten der neueren und selteneren Laubgehölze. - *Mitt. Deutsch. Dendr. Ges.* **28**: 217-218.
- Uses**  
**KÄRNACH, L.**, 1893: Über die Nutzpflanzen der Eingeborenen in Kaiser-Wilhelmsland. - *Bot. Jahrb. Syst.* **16**, Beibl. 37: 14.
- KAMEL, G.J.**, 1704 (3496): Herbarium aliarumque stirpium in insula Luzone Philippinarum: 51, 83-84. (incorporated in Ray, J. - *Historia plantarum* 3). - London, Sam. Smith & Benj. Walford.
- Pharmacology**  
**KAMBOJ, V.P. & B.N. DHAWAN**, 1982: Research on plants for fertility regulation in India. - *J. Ethnopharmacol.* **6**: 192, 194, 206, 209.
- Cananga; Uses**  
**KAMERLING, Z.**, 1927: Bekende en merkwaardige indische planten in woord en beeld. IV. Tjampaka en Kananga. - Indië **11**: 74-77.
- Cananga; Uses**  
**KAMERLING, Z.**, 1929: Ylang-ylang and *Cananga* oils. - *Perfumery Essential Oil Rec.* **20**: 187-188.
- Chemistry**  
**KAMETANI, T.**, 1969/74: The chemistry of the isoquinoline alkaloids. **1** (1969) - Amsterdam, Elsevier. **2**: (1974) - Tokyo, Kindoko.
- Flora**  
**KANEHIRA, R.**, 1917 (3500): Formosan trees: 27-31. - Taihoku, Bureau of Productive Studies. (in Japanese)
- Cyathocalyx, Polyalthia; Wood anatomy**  
**KANEHIRA, R.**, 1924: Identification of Philippine woods by anatomical characters: 1-2. - Taihoku (Formosa), Government Research Institute.
- Flora**  
**KANEHIRA, R.**, 1931: An enumeration of the woody plants collected in Micronesia, Japanese Mandate. - *Bot. Mag. (Tokyo)* **45**: 278-280.
- Polyalthia; Taxonomy**  
**KANEHIRA, R.**, 1933 I: New or noteworthy trees from Micronesia IV. - *Bot. Mag. (Tokyo)* **47**: 669-670.
- Flora**  
**KANEHIRA, R.**, 1933 II (3501): Flora micronesica: 102-109. - South Seas Bureau under the Japanese Mandate. (in Japanese)

- Flora
- KANEHIRA, R., 1935: An enumeration of micronesian plants. - J. Dept. Agric. Kyushu Imp. Univ. 4: 318-319.
- Flora
- KANEHIRA, R., 1936 (3500): Formosan trees indigenous to the island (revised): 192-193. - Taihoku (Formosa), Dept. of Forestry.
- Flora
- KANEHIRA, R. & S. HATUSIMA, 1938: An enumeration of plants collected in the territory of New Guinea, Australian Mandate. I. - Bot. Mag. (Tokyo) 52: 354.
- Flora
- KANJILAL, U.N., 1928 (3510): Forest flora of the Chakrata, Dehra Dun and Saharanpur forest divisions, United Provinces, ed. 3: 39-40. - Calcutta, Government of India Central Publication Branch.
- Flora
- KANJILAL, U.N. et al., 1935 (3511): Flora of Assam. 1(1): 29-49. - Shillong, Publ. under the authority of the Govt. of Assam.
- Chemistry
- KAR, A. & S.R. JAIN, 1971: Investigations on the antibacterial activity of some Indian indigenous aromatic plants. - Flavour Industr. 2: 86, 111-113.
- Xylopia; Chemistry
- KARAWYA, M.S. et al., 1979: Essential oil of *Xylopia aethiopica* fruit. - Pl. Med. 37: 57-59.
- Teratology
- KARNY, H. & W. & J. DOCTERS VAN LEEUWEN-REYNVAAN, 1914: Beiträge zur Kenntnis der Gallen von Java. Zweite Mitteilung über die javanischen Thysanopterocecidien und deren Bewohner. - Z. Wissensch. Insektenbiol. 10: 208; fig. 7.
- Horticulture
- KARSCH, A., 1894 (3516): Vademeicum botanicum: 18-19. (May 1886). - Leipzig, Verlag von Otto Lenz.
- Anatomy
- KAVATHEKÁR, K.Y. & A. PILLAI, 1976: Studies on the developmental anatomy of *Ranales*: 2. Nodal anatomy of certain members of *Annonaceae*, *Magnoliaceae*, *Menispermaceae* and *Ranunculaceae*. - Flora B 165: 481-488.
- Anatomy
- KAVATHEKÁR, K.Y. & A. PILLAI, 1978: Developmental anatomy of *Ranales*. III. Apical organisation and dormancy in roots. - Proc. Indian Acad. Sci. 87 B: 283-291.
- Anatomy
- KAVATHEKÁR, K.Y. & A. PILLAI, 1980: Studies on the developmental anatomy of *Ranales*: 7. Shoot, apical organization in some members of *Annonaceae*. - Flora B 169: 245-253.
- Flora
- KAWAKAMI, T., 1910 (3555): A list of plants of Formosa: 3-4. - Taihoku, Bureau of Productive Industry, Government of Formosa.
- Flora; Taxonomy
- KEAY, R.W.J., 1952: Revision of the "Flora of West Tropical Africa". - I. - Kew Bull. 1952: 149-157.
- Uvaria; Flora, Taxonomy
- KEAY, R.W.J., 1953 I: Revision of the "Flora of West Tropical Africa". - II. - Kew Bull. 1952: 543-545.
- Monocyclanthus; Taxonomy
- KEAY, R.W.J., 1953 II: Revision of the "Flora of West Tropical Africa" - III. - Kew Bull. 1953: 69-73.
- KEAY, R.W.J., 1954; see: HUTCHINSON, J. & J.M. DALZIEL (1954)
- Enneastemon; Nomenclature
- KEAY, R.W.J. & R. BOUTIQUE, 1953: Propositions pour le congrès de Paris. (Proposal no. 43 - *Enneastemon*). - Taxon 2: 178-179.
- Architecture, Ecology, Flora, Uses, Vernacular names
- KEAY, R.W.J. et al., 1964: Nigerian trees, rev. ed. - 1: 31-62; fig. 3-9. - Ibadan, Department of Forest Research.
- Flora
- KEMP, E. S., 1983: A flora checklist for Swaziland: 29-30. - Lobamba, The Swaziland National Trust Commission.
- Flora
- KENG, H., 1969: Orders and families of Malayan seed plants: 30- 32; fig. 13. - Kuala Lumpur, University of Malaya Press.

- Flora**  
 KENG, H., 1974: Annotated list of seed plants of Singapore (II) II. Angiosperms - Dicotyledons. - Gard. Bull. Straits Settlem., ser. 3, **27**: 68-75.
- Xylopia; Fruit**  
 KENG, H. & E. A. HEASLETT, 1973: The *Xylopia malayana* fruit: significance of its dehiscence. - Gard. Bull. Straits Settlem., ser. 3, **26**: 223-225; pl. 1.
- Fruit, Uses**  
 KENNARD, W.C. & H.F. WINTERS, 1960: Some fruits and nuts for the tropics. - Misc. Publ. U.S.D.A., Agric. Res. Serv. **801**: 20-27, 103, 123-124; fig. 5-10, 77, 94.
- Uvaria; Flora, Taxonomy**  
 KERAUDREN-AYMONIN, M., 1972: Reliquiae Capuronianae: observations complémentaires sur quelques Annonacées malgaches. - Adansonia, n.s., **12**: 113-120.
- Flora, Vernacular names**  
 KERAUDREN-AYMONIN, M., 1980: Flore des Mascareignes. 34. Annonacées: 1-12. - Mauritius, The sugar industry research institute, a.o.
- Ethnobotany, Vernacular names**  
 KERHARO, J., 1967: La pharmacopée sénégalaise: catalogue des plantes médicinales et toxiques des Wolof et des Sérer. - Ann. Pharm. Franç. **25**: 391, 407, 421-422.
- Uses**  
 KERHARO, J., 1968: Revue des plantes médicinales et toxiques du Sénégal. - Pl. Méd. Phytothér. **2**: 112.
- Ethnobotany, Vernacular names**  
 KERHARO, J., 1971 I: L'Aromathérapie et la gemmothérapie dans la pharmacopée sénégalaise traditionnelle. - J. Agric. Trop. Bot. Appl. **18**: 113-114.
- Ethnobotany, Vernacular names**  
**Pharmacology**  
 KERHARO, J., 1971 II: Recherches ethnopharmacognosiques sur les plantes médicinales et toxiques de la pharmacopée sénégalaise traditionnelle: 91-94. - Dakar, Université de Dakar. (Thesis)
- Ethnobotany, Vernacular names**  
 KERHARO, J. & J.G. ADAM, 1962: Premier inventaire des plantes médicinales et toxiques de la Casamance (Sénégal). - Ann. Pharm. Franç. **20**: 730, 837-839.
- Ethnobotany, Vernacular names**  
 KERHARO, J. & J.G. ADAM, 1963: Deuxième inventaire des plantes médicinales et toxiques de la Casamance (Sénégal). - Ann. Pharm. Franç. **21**: 776.
- Ethnobotany, Vernacular names**  
 KERHARO, J. & J.G. ADAM, 1964 I: Les plantes médicinales, toxiques et magiques des Niominka et des Socé des îles du Saloum. In: HAERDI, F. - Afrikanische Heilpflanzen: 293-294. - Basel, Verlag für Recht und Gesellschaft AG.
- Ethnobotany, Vernacular names**  
 KERHARO, J. & J.G. ADAM, 1964 II: Note sur quelques plantes médicinales des Bassari et des Tandanké du Sénégal oriental. - Bull. Inst. Franç. Afrique Noire, sér. A, **26**: 406.
- Ethnobotany, Vernacular names**  
 KERHARO, J. & J.G. ADAM, 1964 III: Plantes médicinales et toxiques des Peul et des Toucouleur du Sénégal. - J. Agric. Trop. Bot. Appl. **11**: 406-407, 548-549, 584, 589.
- Ethnobotany**  
 KERHARO, J. & J.G. ADAM, 1974: La pharmacopée sénégalaise traditionnelle. Plantes médicinales et toxiques: 143-153. - Paris, Éditions Vigot Frères.
- Ethnobotany**  
 KERHARO, J. & A. BOUQUET, 1950: Plantes médicinales et toxiques de la Côte-d'Ivoire - Haute-Volta: 19-22. - Paris, Vigot Frères, Éditeurs.
- Ethnobotany**  
 KERHARO, J. & L.-V. THOMAS, 1962: La médecine et la pharmacopée des Diola de Basse Casamance (Sénégal). - Bull. Soc. Méd. Afrique Noire Langue Franç. **7**: 682-701.
- Ethnobotany**  
 KERHARO, J. et al., 1975: Étude et adaptation des traitements traditionnels de médecine infantile en milieu rural sénégalais: 11. - Dakar, Sénégal. (mimeographed)
- Flora**  
 KESSLER, P.J.A., 1984 I: Provisional key to the Asiatic genera of *Annonaceae*. 7 pages mimeographed. - Kaiserslautern.

- Flora**
- KESSLER, P.J.A., 1984 II: Provisional key for the American genera of *Annonaceae*. 4 pages mimeographed. - Kaiserslautern.
- Flora**
- KESSLER, P.J.A., 1984 III: Provisional key for the African genera of *Annonaceae*. 4 pages mimeographed. - Kaiserslautern.
- KESSLER, P.J.A., 1985: The classification of the *Annonaceae*. (Abstract) - *Annonaceae* Newsletter 1: 3-4.
- KESSLER, P.J.A., 1987: Some interesting distribution patterns in *Annonaceae*. - *Annonaceae* Newsletter 6: unpage.
- Orophea*; **Taxonomy**
- KESSLER, P.J.A., 1988 I: Revision der Gattung *Orophea* Blume (*Annonaceae*). - Blumea 33: 1-80.
- Platymitra*; **Taxonomy**
- KESSLER, P.J.A., 1988 II: Studies on the tribe *Saccopetaleae* (*Annonaceae*) - I. Revision of the genus *Platymitra* Boerlage. - Blumea 33: 471-476.
- Flora**
- KESSLER, P.J.A., 1989: Some notes on different genera of *Annonaceae* in Malisia. - *Annonaceae* Newsletter 7: 1-5.
- Orophea*; **Taxonomy**
- KESSLER, P.J.A., undated: Revision der Gattung *Orophea* (*Annonaceae*) auf dem Sunda-Archipel: 1-41. - Kaiserslautern, Universität.
- Diseases**
- KHAN, A.H., 1947: Insect borers of newly felled timber and their control. - Indian Forest Bull., n.s., 136: 1-8.
- Annona*; **Horticulture**
- KHAN, K. F. & I. K. S. RAO, 1953: A note on the vegetative propagation and clonal performance in custard apple (*Annona squamosa* L.). - Indian J. Hort. 10: 140-144.
- Annona*; **Uses, Vernacular names**
- KHAN, M.S., 1952: *Annona squamosa* Linn. - Indian Forester 78: 469-470; ill.
- Flora**
- KHATOON, S., 1985: In: Nasir, E. & S.I. ALI - Flora of Pakistan 167 - *Annonaceae*: 1-15; fig. 1-4. - Karachi, Department of Botany, University of Karachi.
- Annona*; **Cytology**
- KHIRSAGAR, S.V. et al., 1976: Cytological studies in atemoya (*Annona atemoya* Hort.). - Curr. Sci. 45: 341-342.
- Diseases**
- KIEFFER, J.J., 1913: *Lasioptera annonae* Tavares. - Genera Insectorum fasc. 152 (Diptera, fam. Cecidomyidae): 31.
- Polyalthia*; **Chemistry**
- KIJJOA, A. et al., 1990: Clerodane derivates from *Polyalthia viridis*. - Phytochemistry 29: 653-655.
- Ethnobotany, Vernacular names**
- KILLIP, E.P. & A.C. SMITH, 1935: Some American plants used as fish poisons: 4. - Mimeographed paper, U.S. Dept. of Agriculture.
- Flora, Taxonomy**
- KING, G., 1893 I (3655): Materials for a flora of the Malay Peninsula - no. 4. - J. Asiatic Soc. Bengal, Pt. 2, Nat. Hist. 61: 1-130.
- Flora, Taxonomy**
- KING, G., 1893 II (3658): The *Annonaceae* of British India. - Ann. Roy. Bot. Gard. (Calcutta) 4: 1-169; pl. 1-220.
- Goniothalamus*; **Taxonomy**
- KING, G. & D. PRAIN, 1898: Descriptions of some new plants from the North-Eastern frontiers of India. - J. Asiatic Soc. Bengal, Pt. 2, Nat. Hist. 67(2): 284.
- Goniothalamus*; **Flora**
- KING, G. et al., 1901: A second century of new and rare Indian plants. - Ann. Roy. Bot. Gard. (Calcutta) 9(1): 1; pl. 1.
- Asimina*
- KINGSBURY, J.M., 1964: Poisonous plants of the United States and Canada: 124. - Englewood Cliffs, N.J., Prentice-Hall, Inc.

- Ethnobotany, Vernacular names**
- KIRTIKAR, K.R. & B.D. BASU, 1935 (3682): Indian medicinal plants, 2nd ed. - 1: 60-73. - Allahabad, Lalit Mohan Basu.
- Cananga; Uses**
- KLEIN, E., 1975: Ylang-ylang and *Cananga*. - Dragoco Rep. 22: 75- 81, 99-107, 167-177.
- Flora**
- KLEIN, R.M., 1969: Árvores nativas da Ilha de Santa Catarina. - Insula 3: 9-10.
- Flora**
- KLEIN, R.M., 1972: Árvores nativas da floresta subtropical do Alto Uruguai. - Sellowia 24: 15.
- Pharmacology**
- KLOOS, H. & F.S. Mc CULLOUGH, 1982: Plant molluscicides. - Pl. Med. 46: 202.
- Pharmacology**
- KLOOS, H. & F.S. Mc CULLOUGH, 1987: Plants with recognized molluscicidal activity. In: Mott, K.E. (ed.) - Plant molluscicides: 54. - Chichester, John Wiley & Sons Ltd.
- Uses, Vernacular names**
- KLOPPENBURG-VERSTEEGH, J., 1978: Wenken en raadgevingen betreffende het gebruik van indische planten, vruchten, enz., ed. 5: 16, 67, 103, 125-126, 149, 200, 284, 286, 313, 325, 349; pl. 37.fig. 119. - Katwijk, Servire.
- Leaf anatomy**
- KLUCKING, E.P., 1977: Deliberations on leaf venation as supported by the *Annonaceae*. - Bol. Soc. Bot. Mexico 36: 21-31.
- Leaf anatomy**
- KLUCKING, E.P., 1986: Leaf venation patterns. 1:*Annonaceae*: 1- 256; pl. 1-140. - Berlin-Stuttgart, J. Cramer.
- Chemistry**
- KNABE, J. & B. HANKE, 1984: Totalsynthese des Phaeantharins. - Arch. Pharm. 317: 92-94.
- Phaeanthus; Chemistry**
- KNABE, J. & W. WEIRICH, 1983: Syntheseplan für Phaeantharin und Synthese des Bausteines A: 4",5-di-brommethyl-2-methoxydiphenylether. - Arch. Pharm. 316: 445-449.
- Palaeobotany**
- KNOBLOCH, E., 1969: Tertiäre Floren von Mähren: 143-144. - Herausgegeben vom Moravské Museum Brno in Zusammenarbeit mit dem Musejní Spolek Brno.
- Palaeobotany**
- KNOWLTON, F.H., 1900: Flora of the Montana formation. - Bull. U.S. Geol. Survey 163: 57; pl. 14.fig. 3.
- Palaeobotany**
- KNOWLTON, F.H., 1917 I: A review of the fossil plants in the United States national museum from the Florissant Lake beds at Florissant, Colorado, with descriptions of new species and list of type-specimens. - Proc. U.S. Natl. Mus. 51: 271.
- Palaeobotany**
- KNOWLTON, F.H., 1917 II: Fossil floras of the Vermejo and Raton formation of Colorado and New Mexico. - In: LEE, W.T. & F.H. KNOWLTON - Geology and paleontology in Colorado and New Mexico. Profess. Pap. U.S. Geol. Surv. 101: 292; pl. 65.fig. 1. + 278- 279; pl. 49.fig. 5-6 (*Palaeoaster inquirenda*) + 301-302; pl. 76.fig. 2 (*Ficus uncata* = ? *Annona robusta*).
- Palaeobotany**
- KNOWLTON, F.H., 1919 (3776): A catalogue of the mesozoic and cenozoic plants of North America. - Bull. U.S. Geol. Surv. 696: 77-78, 101, 312.
- Palaeobotany**
- KNOWLTON, F.H., 1922 (3777): The Laramie Flora of the Denver Basin with a review of the Laramie problem. - Profess. Pap. U.S. Geol. Surv. 130: 143; pl. 17.fig. 7, pl. 18.fig. 4. (+ *Carpites lakesii*: 164-165; pl. 19.fig. 6-8).
- Palaeobotany**
- KNOWLTON, F. H., 1930 (3778): The flora of the Denver and associated formations of Colorado. - Profess. Pap. U.S. Geol. Surv. 155: 94-95; pl. 40.fig. 4, pl. 43.figs. 1,2,4,6.
- Floral biology**
- KNUTH, P.E.O.W., 1898/1904: Handbuch der Blütenbiologie. 2: 56 (1898). 3(1): 304-308 (1904). - Leipzig, Wilhelm Engelmann.
- Flora**
- KNUTH, R., 1927 (3783): Initia florae venezuelensis. - Repert. Spec. Nov. Regni Veg. 43, Beih.: 331-334.

- Horticulture**
- KOCH, K.H.E., 1869 (3794): Dendrologie. 1: 381-384. - Erlangen, Verlag von Ferdinand Enke.
- Asimina; Vernacular names**
- KOCH, K.H.E., 1872: Der Papau. Wochenschr. Vereines Beförd. Gartenbaus Königl. - Preuss. Staaten 15: 191-192.
- Flora**
- KOCHUMMEN, K.M., 1963: Keys for the botanical identification of non-dipterocarp timber trees of Malaya, based on field characters. - Res. Pamphlet Forest Res. Inst. Forest Dept. Malabaya 43: 79-81, 99, 101, 118-119.
- Flora**
- KOCHUMMEN, K.M., 1972 I: In: WHITMORE, T.C. - Tree flora of Malaya. 1: 61-99. - Harlow (Essex), Longman.
- Xylopia; Taxonomy**
- KOCHUMMEN, K.M., 1972 II: In: Notes on the Systematy of Malayan Phanerogams XI-XVII. XI. *Annonaceae*. - Gard. Bull. Straits Settlem., ser. 3, 26: 49.
- Taxonomy**
- KOCHUMMEN, K.M. & T.C. WHITMORE, 1970: Notes on the systematy of Malayan Phanerogams: VI-X. - Fed. Mus. J., n.s., 13: 134-135.
- Uvaria; Chemistry**
- KODPINID, M. et al., 1983: Structures of  $\beta$ -senepoxide, tigtanoxide, and their diene precursors. Constituents of *Uvaria ferruginea*. - Tetrahedron Lett. 24: 2019-2022.
- Uvaria; Chemistry**
- KODPINID, M. et al., 1984: Benzyl benzoates from the root of *Uvaria purpurea*. - Phytochemistry 23: 199-200.
- Uvaria; Chemistry**
- KODPINID, M. et al., 1985: Benzyl benzoates and o-hydroxybenzyl flavanones from *Uvaria ferruginea*. - Phytochemistry 24: 3071- 3072.
- KOEK-NOORMAN, J., 1987: Multidisciplinary approach to the systematics of neotropical *Annonaceae*. - *Annonaceae* Newsletter 6: unpaged.
- Anaxagorea; Leaf anatomy**
- KOEK-NOORMAN, J. & W. BERENDSEN, 1985: Studies in *Annonaceae*. III. The leaf indument in *Anaxagorea*. - Proc. Koninkl. Ned. Akad. Wetensch., ser. C, 88: 39-45.
- Tetrameranthus; Taxonomy**
- KOEK-NOORMAN, J. et al., 1988: Studies in *Annonaceae*. VIII. A cladistic analysis of *Tetrameranthus*. - Taxon 37: 346-353.
- Taxonomy**
- KOEK-NOORMAN, J. et al., 1990: Studies in *Annonaceae*. XIII. The role of morphological characters in subsequent classifications of *Annonaceae*: a comparative survey. - Taxon 39: 16-32.
- Ethnobotany, Vernacular names**
- KOKWARO, J.O., 1976: Medicinal plants of East Africa: 23-25, 362; fig. 1. - Kampala, East African Literature Bureau.
- KOMAROV, V.L.; see: PALIBIN, I.V. (1937)
- Ecology, Flora**
- KONING, J. de, 1983: La Forêt du Banco. I. La Forêt: 18-71 (vegetation, *Annonaceae* mentioned), 93-95 (photographs). II. La Flore: 39-74. - Wageningen, H. Veenman & Zonen B.V. (Thesis)
- Chemistry**
- KOOIMAN, P., 1960: On the occurence of amyloids in plant seeds. - Acta Bot. Neerl. 9: 214, 216.
- Annona; Chemistry**
- KOOIMAN, P., 1967: The constitution of the amyloid from seeds of *Annona muricata* L. - Phytochemistry 6: 1665-1673.
- Annona; Chemistry**
- KOOIMAN, P., 1971: Structures of the galactomannans from seeds of *Annona muricata*, *Arenga saccharifera*, *Cocos nucifera*, *Convolvulus tricolor* and *Sophora japonica*. - Carbohyd. Res. 20: 329-337.
- Cananga; Uses**
- KOOLHAAS, D.R., 1939 I: *Cananga-en* ylang-ylang-olie uit de bloemen van *Canangium odoratum* Baill. - Landbouw (Buitenzorg) 15: 587-597.

- Cananga; Uses*
- KOOLHAAS, D.R., 1939 II: *Cananga-en ylang-ylang-olie uit de bloemen van Canangium odoratum Baill.* - Handel. **8e** Ned.-Indisch Natuurwet. Congr.: 333-335.
- Cananga; Chemistry*
- KOOLHAAS, D.R. & P.A. ROWAAN, 1937: De eigenschappen van Nederlandsch-Indische cananga-, patchouly- en vetiver-olie. - Indische Mercuur **60:** 504.
- Flora**
- KOORDERS, S.H., 1893 (3860): Zakflora voor Java. Sleutel tot de geslachten en familiën der woudbomen van Java: 51-53. - Batavia en Noordwijk, Ernst & Co.
- Uses, Vernacular names*
- KOORDERS, S.H., 1894 (3861): Plantkundig woordenboek voor de boomen van Java met korte aantekeningen over de bruikbaarheid van het hout. - Meded. Lands Plantentuin no. **12:** 3-4.
- KOORDERS, S.H.; see also: BOERLAGE, J.G.(1898)
- Flora**
- KOORDERS, S.H., 1901: Notizen über die Phanerogamenflora von Java. IV. - Natuurk. Tijdschr. Ned.-Indië **60:** 379.
- Sageraea*
- KOORDERS, S.H., 1902: Notizen mit Abbildungen einiger interessanter cauliflorer Pflanzen. - Ann. Jard. Bot. Buitenzorg **18:** 87-88, 90-91; fig. 7.
- Flora**
- KOORDERS, S.H., 1910: Plantae Junghuhnianae ineditae. - IV. Gedenkboek Franz Junghuhn **1809-1909:** 165. - 's-Gravenhage, Martinus Nijhoff.
- Flora**
- KOORDERS, S.H., 1912 (3866): Exkursionsflora von Java. **2:** 244-256. - Jena, Gustav Fischer.
- Flora**
- KOORDERS, S.H., 1923 (3869): Flora von Tjibodas - II. Band: 76-77. - Buitenzorg, Archipel Drukkerij.
- Flora**
- KOORDERS, S.H. & Th. VALETON, 1903 (3862): Bijdrage no. 9 tot de kennis der boomsoorten op Java. - Meded. Lands Plantentuin no. **61:** 269-344.
- Flora**
- KOORDERS-SCHUMACHER, A., 1912 (3871): Systematisches Verzeichnis der zum Herbar Koorders gehörenden, in Niederländisch-Ostindien, besonders in den Jahren 1888-1903 gesammelten Phanerogamen und Pteridophyten nach den Original-Einsammlungsnotizen und Bestimmungs-Etiketten, unter der Leitung von Dr. S.H. Koorders zusammengestellt und herausgegeben von Frau A. Koorders-Schumacher. Abt. I - Java. Fam. 98: 1-21 + zweiter Nachtrag: 6-7 (1913). - Buitenzorg, Im Selbstverlag der Verfasserin.
- Flora**
- KOORDERS-SCHUMACHER, A., 1910 (3871): Systematisches Verzeichnis..... (see foregoing text). Abt. II - Sumatra. Fam. 98: 19-20. - Buitenzorg, Im Selbstverlag der Verfasserin.
- Flora**
- KOORDERS-SCHUMACHER, A., 1914 (3871): Systematisches Verzeichnis..... (see foregoing text). Abt. III - Celebes. Fam. 98: 42-44. - Buitenzorg, Im Selbstverlag der Verfasserin.
- Architecture**
- KORIBA, K., 1958: On the periodicity of tree-growth in the tropics, with reference to the mode of branching, the leaf-fall, and the resting bud. - Gard. Bull. Straits Settlem., ser. 3, **17:** 67.
- KOSTELETZKY, V.F., 1836 (3882): Allgemeine medizinisch- pharmazeutische Flora. **5:** 1705-1716. - Mannheim, Verlag von Heinrich Hoff.
- Uses**
- KOSTER, J.TH., 1949: De plantengroei van de Maleise Archipel: 101, 154, 161; fig. 192, 195, 228. (based on: Merrill, E.D. - Plant life of the Pacific World) - Leiden, A.W. Sijthoff's Uitgevermij. N.V.
- Saccopetalum; Taxonomy*
- KOSTERMANS, A.J.G.H., 1952: Notes on New Guinea plants - IV. *Saccopetalum koolsii* Kostermans sp.nov. - Reinwardtia **1:** 459- 461.
- Polyalthia; Taxonomy*
- KOSTERMANS, A.J.G.H., 1955: New and critical Malaysian plants. **IV:** 40. - Bogor, Djawatan Kehutanan Indonesia.

- Palaeobotany
- KOVACS, É., 1968: Études préliminaires sur la flore éocène de Tatabanya (Hongrie Occidentale). - Ann. Univ. Sci. Budapest. Rolando Eötvös, Sect. Biol. 9-10: 231-236; pl. 1-2.
- Flora
- KOYAMA, H., 1986: A preliminary check list of the pteridophytes and dicotyledons of Phu Kradung in Thailand: 66-67. - Kyoto, Department of Botany, Kyoto University.
- Uses
- KRAEMER, J.H., 1945: Native woods for construction purposes in the South China sea region: 53-59. - Washington, D.C., Navy Department.
- Flora
- KRAEMER, J.H., 1951: Trees of the western pacific region: 64-70. - West Lafayette, Indiana.
- Palaeobotany
- KRÄUSEL, R., 1925: Der Stand unserer Kenntnisse von der Tertiärflora Niederländisch-Indiens. - Verh. Geol.-Mijnb. Gen., Geol. Ser., 8: 341.
- Palaeobotany
- KRÄUSEL, R., 1929: Fossile Pflanzen aus dem Tertiär von Süd- Sumatra. Ein weitere Beitrag zur Kenntnis der fossilen Flora Niederländisch-Indiens. - Verh. Geol.-Mijnb. Gen., Geol. Ser., 9: 21-22; pl. 5.fig. 12.
- Asimina, Deeringothamnus; Taxonomy
- KRAL, R., 1960: A revision of *Asimina* and *Deeringothamnus*. - Brittonia 12: 233-278.
- Asimina, Deeringothamnus; Taxonomy
- KRAL, R., undated: A list of specimens studied during a taxonomic revision of *Asimina* and *Deeringothamnus*: 1-46. - Dep. of Biology, Virginia Polytechnic Institute.
- Wood anatomy
- KRAMER, D., 1969: Comparative anatomical studies in the *Annonaceae*, section *Xylopiaeae*: 1-156. - Indiana University, Ph. D. Botany. - Ann Arbor (Michigan), University Microfilms Inc.
- Palaeobotany
- KRAMER, K., 1974: Die tertiären Hölzer Südost-Asiens (Unter Ausschluß der *Dipterocarpaceae*) 1. Teil Palaeontographica, Abt. B, Paläophytol. 144: 48, 105-116, pl. 25-26. 2. Teil Palaeontographica, Abt. B, Paläophytol. 145: 107, 113, 115-117.
- Uses
- KRANZ, B., 1981: Das grosse Buch der Früchte: 35-48; pl. 2. - München, Südwest Verlag.
- Flora
- KREYENBERG, E., 1854: Neue Pflanzenarten im botanischen Garten zu Buitenzorg. - Bull. Soc. Imp. Naturalistes Moscou 27(2): 258- 259.
- Rollinia; Wood anatomy
- KRIBS, D.A., 1928: The Persaud collection of British Guiana woods. - Trop. Woods 13: 12.
- Wood anatomy
- KRIBS, D.A., 1950: Commercial foreign woods on the American market: 53-54; fig. 72-73. - Ann Arbor (Mich.), Edwards Brothers, Inc.
- Wood anatomy
- KRIBS, D.A., 1968: Commercial foreign woods on the American market, ed. 2: 10-12. - New York, Dover Publications, Inc.
- Vernacular names
- KRISHNA, S. & S. RAWASWAMI, 1932: Calorific values of some indian woods. - Indian Forest Bull., n.s., 79: 21, 23.
- Uses
- KROCHMAL, A. & C. KROCHMAL, 1973: A guide to the medicinal plants of the United States: 50-51. - New York, Quadrangle - The New York Times Book Co.
- Uses
- KROCHMAL, C. & A. KROCHMAL, 1974: A naturalist's guide to cooking with wild plants: 196-198. - New York, Quadrangle - The New York Times Book Co.
- Horticulture
- KRÜSSMANN, G., 1938: Die Ansprüche der Gehölze an Lage und Boden. - Mitt. Deutsch. Dendrol. Ges. 51: 75.
- Horticulture
- KRÜSSMANN, G., 1951: Die Laubgehölze: 54. - Berlin, Paul Parey.
- Horticulture
- KRÜSSMANN, G., 1960: Handbuch der Laubgehölze. 1: 192; pl. 40. - Berlin und Hamburg, Paul Parey.

- Horticulture
- KRÜSSMANN, G., 1976: Handbuch der Laubgehölze, ed. 2. 1: 187- 188. - Berlin und Hamburg, Paul Parey.
- Annona; Ethnobotany
- KUKOFF, B.A. & H.N. MOLDENKE, 1938: Studies of American *Menispermaceae*, with special reference to species used in preparation of arrow-poisons. - *Brittonia* 3: 18.
- Annona; Ethnobotany
- KUKOFF, B.A. & A.C. SMITH, 1937: Notes on the botanical components of curare. - *Bull. Torrey Bot. Club* 64: 404-405, 407- 408.
- Annona; Ethnobotany
- KUKOFF, B.A. & A.C. SMITH, 1939: Notes on the botanical components of curare - II. - *Bull. Torrey Bot. Club* 66: 310.
- Chemistry
- KUBITZKI, K. & H. REZNIK, 1966: Flavonoid-Muster der *Polycarpicae* als systematisches Merkmal. I. Übersicht über die Familien. - *Beitr. Biol. Pflanzen* 42: 454.
- Flora
- KUDO, Y. & G. MASAMUME, 1932: Genera plantarum formosanarum I. - *Annual Rep. Taihoku Bot. Gard.* 2: 88-89.
- Annona; Diseases
- KUEH, TIONG-KENG, 1973: New plant disease records for Sarawak for 1970 and 1971. - *Gard. Bull. Straits Settlem.*, ser. 3, 26: 263-264.
- Flora
- KUHLMANN, M. & E. KÜHN, 1947: A flora do distrito de Ibiti. - *Publ. da sér. "B", Inst. de Botânica, São Paulo*: 60, 153-154.
- Annona; Cytology
- KUMAR, L.S.S. & Mrs. K. RANADIVE, 1941: A cytological study of the genus *Annona*. - *J. Univ. Bombay* 10 B: 1-6; pl. 1-2.
- Annona; Flora biology
- KUMAR, R. et al., 1977: Studies on the floral biology of custard apple (*Annona squamosa* Linn.). - *Indian J. Hort.* 34: 252-256.
- Annona; Chemistry
- KUNJUKUTTY, N., 1965: Ascorbic acid content in *Annona reticulata*, bullock's heart. - *Kerala Vet.* 4: 34-35. (Indian Sci. Abstr. 2: nr. 4074.1966)
- Flora, Vernacular names
- KUNKEL, G., 1965: The trees of Liberia: 156-157, 206-207, 254. - München, Basel, Wien, Bayerischer Landwirtschaftsverlag.
- Flora
- KUNKEL, G., 1969: Árboles exóticos. - Los árboles cultivados en Gran Canaria: 18, 44-45. - Las Palmas, Lit. Saavedra-La Naval.
- Horticulture
- KUNKEL, G., 1978: Flowering trees in subtropical gardens: 34-37; fig. 3-5. - Den Haag, Dr. W. Junk B.V.
- Uses
- KUNKEL, G., 1984: Plants for human consumption: 1, 19, 28-30, 38, 41, 70, 96, 117-118, 124-125, 137, 143, 160, 162-163, 171, 182, 235, 237, 259, 285, 287, 310, 348, 374, 387. - Koenigstein, Koeltz Scientific Books.
- KUNTH, C.S., 1824 (3998): Synopsis plantarum. 3: 123-129. - Paris, F.G. Levrault & Argentorati.
- KUNTZE, O., 1891 (4021): Revisio generum plantarum, Pars 1: 7-8. - Leipzig, Arthur Felix, a.o.
- KUNTZE, O., 1898 (4021): Revisio generum plantarum, Pars 3(2): 3. - Leipzig, Arthur Felix, a.o.
- Nomenclature
- KUNTZE, O., 1903: Inkorrekte Benennungen neuer Species in Englers Notizblatt des Königl. Botanischen Gartens und Museums zu Berlin. - *Deutsche Bot. Monatsschr.* 21: 172-174.
- KUNTZE, O.: see: POST, T.E. von (1903)
- Flora
- KURZ, H. & R.K. GODFREY, 1962: Trees of Northern Florida: 132- 133. - Gainesville, University of Florida Press.

**Flora**

KURZ, W.S., 1864: Korte schets der vegetatie van het eiland Bangka. - Natuurk. Tijdschr. Ned.-Indië 27: 176.

**Flora**

KURZ, W.S., 1870: On some new or imperfectly known Indian plants. - J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist., 39: 61-62.

***Miliusa*; Taxonomy**

KURZ, W.S., 1872: New Barmese plants (Part First). - J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist., 41: 291. (printing error for Burmese?)

**Flora**

KURZ, W.S., 1874 I (4058): Contributions towards a knowledge of the Burmese Flora - Part I. - J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist., 43: 48-58.

***Miliusa, Mitrephora*; Taxonomy**

KURZ, W.S., 1874 II: Descriptions of a few Indian plants. - J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist., 43: 181.

***Guatteria*; Nomenclature**

KURZ, W.S., 1874 III: Enumeration of Burmese palms. - J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist., 43: 200-201.

**Ecology, Flora**

KURZ, W.S., 1875 I (4059): Preliminary report on the forest and other vegetation of Pegu. App. A: (VI) - (VIII). App. B: 23-24. - Calcutta, Printed by C.B. Lewis, Baptist Mission Press.

***Orophea, Popowia*; Taxonomy**

KURZ, W.S., 1875 II: Descriptions of new plants from the Nicobar Islands (including a few from the Andaman Islands). - J. Bot. 13: 323-324.

**Flora**

KURZ, W.S., 1876: A sketch of the vegetation of the Nicobar Islands. - J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist., 44: 115- 116.

**Flora**

KURZ, W.S., 1877 (4061): Forest flora of British Burma. 1: 25-50. - Calcutta, Office of the Superintendent of Govt. Printing.

***Annona*; Chemistry**

KUTSCHABSKY, L. et al., 1985: Bullatantriol, a sesquiterpene from *Annona bullata*. - Phytochemistry 24: 2724-2725.

**Ethnobotany**

KVIST, L.P. & L.B. HOLM-NIELSEN, 1987: Ethnobotanical aspects of lowland Ecuador. - Opera Bot. 92: 88-89, 96, 102-104.

KYI, AYE MA, 1973: A taxonomic study in the family *Annonaceae* with special reference to the genus *Goniothalamus*: 1-139; fig. 1-14; pl. 1-6. - Portsmouth, Portsmouth Polytechnic. (Thesis)

**L****Horticulture**

L., 1880: North American papaw or custard apple. - Garden (London) 18: 316.

***Unona*; Taxonomy**

LABILLARDIÈRE, J.J.H. de, 1825 (4072): Sertum austro- caledonicum: 56-57; pl. 56. - Paris, ex typographia Dominae Huzard.

**Pollen morphology**

LAKHANPAL, R.N. & P.K.K. NAIR, 1958: Survey of the atmospheric pollen at Lucknow. - J. Sci. Industr. Res., C, Biol. Sci. 17: 80-87.

**Uses, Vernacular names**

LAMARCK, J.B.A.P.M. de, 1783/1817 (4136): Encyclopédie méthodique. 1: 1, 192 (1783). 1: 595-598 (1785). 2: 123-128 (1786). 8: 186-187, 810-812 (1808). Suppl. 1: 2 (1810). Suppl. 2: 71-72, 362-363 (1811). Suppl. 4: 528-529 (1816). Suppl. 5: 381, 407, 515 (1817). Suppl. 5: 595, 628-629, 779-780 (1817). - Paris, Chez Panckoucke (later: Paris, Chez H. Agasse).

**Plants**

LAMARCK, J.B.A.P.M. de, 1794/1823 (4137): Tableau encyclopédique et méthodique. 3: 37-39 (1823); pl. 494-495 (1794). - Paris, Chez Mme Ve Agasse.

- Palaeobotany**
- LAMOTTE, R.S., 1952: Catalogue of the cenozoic plants of North America through 1950. - Mem. Geol. Soc. Amer. **51**: 67-68, 78, 181, 268.
- Monodora; Floral biology**
- LAMOUREUX, C.H., 1975: Phenology and floral biology of *Monodora myristica* (*Annonaceae*) in Bogor, Indonesia. - Ann. Bogor. **6**: 1- 25.
- Asimina; Embryology**
- LAMPION, R.K., 1953 I: Developmental and experimental morphology of the ovule and seed of *Asimina triloba* Dunal: 1-104; fig. 1- 44. - Ann Arbor, University of Michigan. (Thesis)
- LAMPION, R.K., 1953 II: Developmental morphology of ovule and seed in *Asimina triloba* Dunal. (Abstract) - J. Tennessee Acad. Sci. **28**: 182-183.
- Asimina; Embryology**
- LAMPION, R.K., 1957: Floral morphology in *Asimina triloba* Dunal. I. Development of the ovule and embryo sac. - Bull. Torrey Bot. Club **84**: 151-156.
- Cyathocalyx**
- LANE-POOLE, C.E., 1925: The forest resources of the territories of Papua and New Guinea: 86. - Victoria State, H.J. Green, Govt. Printer.
- Uses, Vernacular names**
- LANESSAN, J.M.A. de, 1886 (4174): Les plantes utiles des colonies françaises: 129, 153-154, 172-173, 189, 214, 283-284, 336, 351-353, 422-423, 490, 528-529, 583, 703, 792-793, 842, 873-874. - Paris, Imprimerie nationale.
- Fruit**
- LAPORTE, C., 1983: Zaden van *Annonaceae* (Seeds of *Annonaceae*): unpaged. - Utrecht, Institute of Systematic Botany. (written report, richly illustrated, unpublished)
- Unonopsis; Chemistry**
- LAPRÉVOTE, O. et al., 1987: Alcaloïdes des Annonacées, 84. Bisaporphinoïdes de l'*Unonopsis spectabilis*. - J. Nat. Prod. **50**: 984-988.
- Unonopsis; Chemistry**
- LAPRÉVOTE, O. et al., 1988: Alcaloïdes des Annonacées, 87. Azafluorénones de l'*Unonopsis spectabilis*. - J. Nat. Prod. **51**: 555-561.
- Leaf anatomy**
- LAROCHE, R.C., 1973: Catálogo de nervação foliar das *Amaranthaceae* e *Annonaceae* da Caatinga: 3. - Arch. Jard. Bot. Rio de Janeiro **19**: 269-279.
- Uvaria; Chemistry**
- LASSWELL Jr., W.L., 1977: Isolation and structure elucidation of biologically active constituents of *Uvaria chamae*: 1-104. (Thesis)
- Uvaria; Chemistry**
- LASSWELL Jr., W.L. & C.D. HUFFORD, 1976 I: Novel cytotoxic flavanones from *Uvaria chamae*. (Abstract) - Lloydia **39**: 469-470.
- Uvaria; Chemistry**
- LASSWELL Jr., W.L. & C.D. HUFFORD, 1976 II: Novel cytotoxic dihydrochalcones from *Uvaria chamae*. (Abstract) - Lloydia **39**: 470.
- Uvaria; Chemistry**
- LASSWELL Jr., W.L. & C.D. HUFFORD, 1977 I: Aromatic constituents from *Uvaria chamae*. - Phytochemistry **16**: 1439-1441.
- Uvaria; Chemistry**
- LASSWELL Jr., W.L. & C.D. HUFFORD, 1977 II: Cytotoxic C- benzylated flavonoids from *Uvaria chamae*. - J. Org. Chem. **42**: 1295-1302.
- Flora, Vernacular names**
- LATZINA, E., 1937: Index de la flora dendrológica Argentina. - Lilloa **1**: 143-144.
- Nomenclature**
- LAUENER, L.A., 1962: Catalogue of the names published by Hector Léveillé: II. - Notes Roy. Bot. Gard. Edinburgh **24**: 73.
- LAUTERBACH, C.; see: DIELS, L. (1912 III)
- LAUTERBACH, C., 1911: Beiträge zur Flora von Neu-Mecklenburg. - Bot. Jahrb. Syst. **45**: 359-360.
- Cyathocalyx; Taxonomy**

- Flora**
- LAWTON, R. & V. DRYER, 1980: The vegetation of the Monteverde cloud forest reserve. - *Brenesia* 18: 104, 110, 114.
- LÁZARO É IBIZA, B., 1891: Fruits on vases. - *Anales Soc. Esp. Hist. Nat.* 20: (Actas) 52.
- LAZO RODRÍGUEZ, F., 1958: La multiplicación de diversas especies de frutas tropicales. - *Proc. Carib. Region Amer. Soc. Hort. Sci.* 1: 10-11.
- LAZO RODRÍGUEZ, F., 1964: La chirimoya. - *Revista Nac. Agric.* 713: 38-39.
- LEAL, F.J., 1970: Notas sobre la guanabana (*Annona muricata*) en Venezuela. - *Proc. Trop. Reg. Amer. Soc. Hort. Sci.* 14: 118-121.
- LEAL, F.J., 1972: La fruticultura en Venezuela durante el periodo 1961-1970. - *Revista Fac. Agron. (Maracay)* 6: 40, 42.
- LEÃO, P., 1930: Enumeração das plantas amazônicas cultivadas no Jardim Botânico e introduzidas pelo chefe de secção, Alphonso Ducke, de 1920 a 1928. - *Arch. Jard. Bot. Rio de Janeiro* 5: 82.
- LEBACQ, L., 1955: Atlas anatomique des bois du Congo Belge. 2: pl. 1-22. - Bruxelles, Publ. Inst. Natl. Étude Agron. Congo Belge.
- LEBACQ, L., 1973: Classification de bois de l'Amazonie péruvienne. - *Mus. Roy. Afr. Centr., Doc. Econ.* 3: 68-69.
- LEBACQ, L. & R. DECHAMPS, 1964: Essais d'identification anatomique des bois de l'Afrique Centrale. - *Ann. Mus. Roy. Afr. Centr., sér. in-8, Sci. Écon.* 3: 10-12, 64-73.
- LEBOEUF, M. & A. CAVÉ, 1972 I: Alcaloïdes des Annonacées sur l'isolement de la L(+)-isocorydine à partir des feuilles de l'*Enantia polycarpa* Engl. et Diels. - *Pl. Méd. Phytothér.* 6: 87- 90.
- LEBOEUF, M. & A. CAVÉ, 1972 II: Alcaloïdes des écorces de l'*Uvariopsis guineensis*. - *Phytochemistry* 11: 2833-2840.
- LEBOEUF, M. & A. CAVÉ, 1974: Alcaloïdes des feuilles et des racines de *Monodora angolensis*. - *Pl. Méd. Phytothér.* 8: 147- 155.
- LEBOEUF, M. & A. CAVÉ, 1976: Alcaloïdes des Annonacées. XIV: Identité de la canangine et de l'eupolauridine, nouvel alcaloïde à noyau naphtyridine. - *Lloydia* 39: 459-460.
- LEBOEUF, M. & A. CAVÉ, 1980: Alcaloïdes des Annonacées. XXVIII: Alcaloïdes de l'*Uvaria chamae* P. Beauv. - *Pl. Méd. Phytothér.* 14: 143-147.
- LEBOEUF, M. et al., 1972: Alcaloïdes des Annonacées. 11: Présence de l'isoboldine dans les feuilles de *Monodora angolensis* Welw. - *Pl. Méd. Phytothér.* 6: 112-114.
- LEBOEUF, M. et al., 1975: Alcaloïdes des Annonacées: alcaloïdes des écorces de *Cananga odorata* Hook.f. et Thomson. - *Ann. Pharm. Franç.* 33: 43-47.
- LEBOEUF, M. et al., 1976: The structure of polyalthenol, an indolosesquiterpene. - *Tetrahedron Lett.* 1976: 3559-3562.
- LEBOEUF, M. et al., 1977: Alcaloïdes des Annonacées. XX: Composition du *Meiocarpidium lepidotum* Engler et Diels. - *Pl. Méd. Phytothér.* 11: 284-288.
- LEBOEUF, M. et al., 1980 I: Application de la N- Trifluoroacétylation à la séparation d'alcaloïdes aporphiniques et nor-aporphiniques. - *Pl. Med.* 38: 33-42.
- Annona; Horticulture**
- Annona; Horticulture**
- Horticulture**
- Flora, Vernacular names**
- Wood anatomy**
- Wood anatomy**
- Wood anatomy**
- Enantia; Chemistry**
- Uvariopsis; Chemistry**
- Monodora; Chemistry**
- Chemistry**
- Uvaria; Chemistry**
- Monodora; Chemistry**
- Cananga; Chemistry**
- Chemistry**
- Meiocarpidium; Chemistry**
- Chemistry**

- Annona*; Chemistry
- LEBOEUF, M. et al., 1980 II: Anomurine et anomuricine, deux nouveaux alcaloïdes isoquinoléiques de *l'Annona muricata*. (Abstract) - Pl. Med. 39: 204-205.
- Annona*; Chemistry
- LEBOEUF, M. et al., 1981 I: Alcaloïdes des Annonacées. XXIX: Alcaloïdes de *l'Annona muricata* L. - Pl. Med. 42: 37-44.
- Annona*; Chemistry
- LEBOEUF, M. et al., 1981 II: Isolement de l'higénamine à partir de *l'Annona squamosa*; intert des résines adsorbantes macromoléculaires en chimie végétale extractive. - J. Nat. Prod. 44: 53-60.
- Guatteria*; Chemistry
- LEBOEUF, M. et al., 1982 I: Guattouregidine, guattouregine et dihydromelosmine, alcaloïdes aporphiniques nouveaux du *Guatteria oureogou* Dun., Annonacées. - Compt. Rend. Séances Acad. Sci., ser. 2, 295: 191-194.
- Annona*; Chemistry
- LEBOEUF, M. et al., 1982 II: Alcaloïdes des Annonacées. XL: Étude chimique et pharmacologique des alcaloïdes de *l'Annona montana* Macf. - Pl. Méd. Phytothér. 16: 169-184.
- Xylopia*; Chemistry
- LEBOEUF, M. et al., 1982 III: Alcaloïdes des Annonacées. XLIII: Alcaloïdes du *Xylopia frutescens* Aubl. - Pl. Méd. Phytothér. 16: 253-259.
- Desmos*; Chemistry
- LEBOEUF, M. et al., 1982 IV: Alkaloids of *Annonaceae*. XXXV: Alkaloids of *Desmos tiebaghiensis*. - J. Nat. Prod. 45: 617-623.
- Annona*; Chemistry
- LEBOEUF, M. et al., 1982 V: Alkaloids of the *Annonaceae*. Part 33. Annomontine and methoxyannomontine, two new pyrimidine-β- carboline-type alkaloids from *Annona montana*. - J. Chem. Soc., Perkin Trans. I 1982: 1205-1208.
- Chemistry
- LEBOEUF, M. et al., 1982 VI: The phytochemistry of the *Annonaceae*. - Phytochemistry 21: 2783-2813.
- Guatteria*; Chemistry
- LEBOEUF, M. et al., 1982 VII: Structure de la gouregine, alcaloïde original apparente aux cularines. - Tetrahedron 38: 2889-2896.
- Guatteria*; Chemistry
- LEBOEUF, M. et al., 1983: Alcaloïdes des Annonacées. XLVII: Alcaloïdes de *Guatteria oureogou*. - Pl. Med. 48: 234-245.
- LEBRETON, F., 1787 (4268): Manuel de botanique: 175-176. - Paris, chez Prault.
- Flora
- LEBRUN, J.-P., 1973: Énumération des plantes vasculaires du Sénégal. Étude botanique 2: 26, 28, 47, 78, 93, 120, 162, 165, 169, 170. - Maisons-Alfort, Institut d'élevage et de médecine vétérinaire des pays tropicaux.
- Flora
- LEBRUN, J.-P. & A. GASTON, 1976: Premier supplément au "Catalogue des plantes vasculaires du Tchad méridional". - Adansonia, n.s., 15: 382.
- Flora
- LEBRUN, J.-P. & A. GASTON, 1986: Troisième supplément au "Catalogue des plantes vasculaires du Tchad méridional". - Bull. Soc. Bot. France 133, Lettres Bot.: 388.
- Flora
- LEBRUN, J.-P. & B. PEYRE de FABREGUES, 1971: Plantes rares ou intéressantes de la République du Niger. III. - Adansonia, n.s., 11: 109.
- Flora
- LEBRUN, J.-P. et al., 1972: Catalogue des plantes vasculaires du Tchad Méridional. - Étude botanique 1: 19. - Maisons-Alfort, Institut d'élevage et de médecine vétérinaire des pays tropicaux.
- LEBRUN, J.-P. & A.L. STORK, 1991: Énumeration des plantes à fleurs d'Afrique tropicale 1: 31-40. Genève, Conservatoire et Jardin botanique de la ville.
- Guatteria*; Pharmacology
- LECLERCQ, J. et al., 1985: Description, identification et utilisation du yumel (Écorce de *Guatteria gaumeri* Greenman) - J. Pharm. Belg. 40: 251-256.

- Guatteria*; Chemistry**
- LECLERCQ, J. et al., 1987: Antimitotic and cytotoxic activities of guattegaumerine, a bisbenzylisoquinoline alkaloid. - *Pl. Med.* **53**: 116-117.
- Uses, Vernacular names**
- LE COINTE, P., 1934 (4273): A Amazônia brasileira III. Arvores e plantas uteis. - Belem-Pará, Livraria classica.
- Pollen morphology**
- LECOMTE, H., 1896: Sur la formation du pollen chez les Annonacées. - *Bull. Mus. Hist. Nat. (Paris)* **2**: 152-153.
- LECOMTE, H.; see: FINET, A. & F. GAGNEPAIN (1907/08)
- Artobotrys*; Wood anatomy**
- LECOMTE, H., 1922: Madagascar. Les bois de la forêt d'Analama zaotra: 39-40; pl. 12. - Paris, Augustin Challamel, Éditeur.
- Polyalthia*; Wood anatomy**
- LECOMTE, H., 1925: Les bois de l'Indochine: 53-54; pl. 13. - Paris, Agence Économique de l'Indochine.
- Annona*; Horticulture**
- LEE, J.M. & N.C. ELLSTRAND, 1987: Inheritance and linkage of isozymes in the cherimoya. - *J. Heredity* **78**: 383-387.
- Flora, Vernacular names**
- LEFROY, J.H., 1884 (4302): The botany of Bermuda. - *Bull. U.S. Natl. Mus.* **25**: 47.
- LEIGHTON, M., 1981?: Fruit resources and patterns of feeding, spacing and grouping among sympatric Bornean hornbills (*Bucerotidae*). (In several instances *Annonaceae* mentioned as food.) - Davis, Univ. of California. (Thesis, presumably 2nd half of 1981).
- Floral anatomy**
- LEINFELLNER, W., 1969: Über die Karpelle verschiedener *Magnoliales*. VIII. Überblick über alle Familien der Ordnung. - *Österr. Bot. Z.* **117**: 109-111.
- Monodora*; Floral anatomy**
- LEINS, P. & C. ERBAR, 1980: Zur Entwicklung der Blüten von *Monodora crispata* (*Annonaceae*). - *Beitr. Biol. Pflanzen* **55**: 11-22.
- Monodora*; Floral anatomy**
- LEINS, P. & C. ERBAR, 1982: Das monokarpellate Gynoecium von *Monodora crispata* (*Annonaceae*). - *Beitr. Biol. Pflanzen* **57**: 1-13.
- Annona*; Uses**
- LELY, H.V., 1925 (4371): The useful trees of Northern Nigeria: 18; ill. - London, published by the Crown Agent for the Colonies.
- Uvaria*; Taxonomy**
- LEMAIRE, Ch., 1852: *Uvaria conoidea*. - *Jard. Fleur.* **2**: 12-14; ill.
- LE MAOUT, J.E.M. & J. DECAISNE, 1868 (4385): *Traité général de botanique*: 381-383. - Paris, Firmin Didot Frères, Fils et Cie.
- LE MAOUT, J.E.M. & J. DECAISNE, 1873 (4386): *A general system of botany*: 196-199. - London, Longmans, Green, and Co.
- LEMÉE, A.M.V., 1929/59 (4389): Dictionnaire descriptif et synonymique des genres de plantes phanérogame. **1**: VIII, 4, 171-172, 238, 288, 290-291, 358, 392-393, 401, 411-412, 422-423, 455, 532, 602, 675, 810-811, 832 (1929). **2**: IV, 186, 192-193, 206, 430, 434, 453, 507, 526-527, 547, 558-559, 615, 688, 739, 757, 779, 831, 851, 868-869, 880, 947, 953, 962 (1930). **3**: XI, 104, 128-129, 171, 214, 314, 351-352, 361-362, 364, 451, 532, 567, 581, 647, 781, 862, 1017, 1065-1066 (1931). **4**: VI, 55, 149, 278, 306-307, 320-321, 363-364, 394, 432-433, 479-480, 491, 505-506, 525, 533, 538-539, 573, 721, 850, 858-859, 885-886, 908, 955, 962-963, 984-985, 1007, 1015, 1020, 1030-1032, 1034-1035, 1040, 1047, 1057, 1059 (1932). **5**: IV, 25, 185-186, 212, 341, 390-391, 474-475, 478-479, 507-508, 511, 581, 583, 625-626, 703, 727, 745, 838-839, 868-869, 918, 921, 954, 1008, 1114, 1139 (1934). **6**: XII, 154, 210-211, 214, 270, 283-284, 331, 515, 524, 567, 699-700, 708, 740-741, 788-789, 811-813, 943-944, 975-976, 1115 (1935). **7**: 231-233; (suppl. VII) **2**, 70, 118, 134, 137, 165-166, 173-175, 186, 197 (1939). **8b**: 110-119, 983-984, 1001, 1029, 1034, 1037, 1041-1042, 1056, 1065-1066, 1075, 1077, 1082, 1095, 1102 (1943). **9**: 18, 43, 47-48, 54, 93, 126, 137, 146, 171, 175, 176, 184, 210, 217, 224, 228, 263-264, 275 (1951). **10**: 70, 78, 85, 116-117, 120, 152, 210 (1959) Brest Imprimerie Commerciale et Administrative

- Flora; Uses**
- LEMÉE, A., 1955/56: Flore de la Guyane française. 1: 598-618, 672 (1955). 4,1: 34 (1956). 4,2: 31-33 (1956). - Paris, Editions Paul Lechevalier.
- Palaeobotany**
- LEMOIGNE, Y. et al., 1974: Étude paléobotanique des dépôts volcaniques d'âge tertiaire des bordures est et ouest du système des rifts éthiopiens. - *Géobios* 7: 271-272; pl. 41.fig. 5-7, 13.
- Chemistry**
- LENZ, G.R. & F.J. KOSZYK, 1984: A biomimetic synthesis of the novel 6,7-oxazine ring-fused dehydroaporphine alkaloid duguenaine. - *J. Chem. Soc., Perkin Trans. 1*: 1273-1277.
- Chemistry**
- LENZ, G.R. & CHI-MIN WOO, 1981: Synthesis of the novel isoquinoline enamide alkaloid polycarpine. - *J. Heterocycl. Chem.* 18: 691-693.
- Annona; Flora**
- LEÓN & ALAIN (SAUGET, J.S. & A.H. LIOGIER), 1946: El género *Annona* en Cuba. - *Revista Soc. Cub. Bot.* 3: 116-124.
- Flora**
- LEÓN & ALAIN, 1951 (SAUGET, J.S. & A.H. LIOGIER): Flora de Cuba. 2: 171-180. - La Habana, Imp. P. Fernandez y Cia., S. en C. (Suplemento, see: LIOGIER, A.H., 1969).
- Teratology**
- LEONARDI, G., 1914: Contributo alla conoscenza delle Cocciniglie dell'Africa occidentale e meridionale. - *Boll. Lab. Zool. Gen. Agraria Portici* 8: 196.
- Miliusa; Palaeobotany**
- LEOPOLD, E.B., 1969: Miocene pollen and spore flora of Eniwetok Atoll, Marshall Islands. - *Profess. Pap. U. S. Geol. Surv.* 260-II: 1164.
- Annona; Cytology**
- LEPPER, L., 1970: Beiträge zur Chromosomenzahlen-Dokumentation. - *Wiss. Z. Friedrich-Schiller-Univ. Jena, Math.-Naturwiss. Reihe* 19: 370; pl. 1.
- Annona; Uses**
- LEROY, J.-F., 1944: Les fruits tropicaux et subtropicaux d'importance secondaire. - *Rev. Int. Bot. Appl. Agric. Trop.* 24: 214-217.
- Floral anatomy**
- LERSTEN, N.R., 1971: A review of septate microsporangia in vascular plants. - *Iowa State Coll. J. Sci.* 45: 488-489.
- Annona; Horticulture, Uses**
- LESLIE, W., 1920: The custard apple in Queensland: 1-39. - Brisbane, Anthony James Cumming.
- Palaeobotany**
- LESQUEREAUX, C.L., 1878 (4416): Contributions to the fossil flora of the Western Territories, Part II. The tertiary flora. - In: Hayden, F.V. - Rep. U.S. Geol. Surv. Territories. 7: 250-252; pl. 43.5-8.
- Palaeobotany**
- LESQUEREAUX, C.L., 1883 (4420): The cretaceous and tertiary floras. Flora of the Dakota Group. Flora of the Laramie Group. - In: Hayden, F.V. - Rep. U.S. Geol. Surv. Territories. 8: 77-78, 124; pl. 20.fig. 4.
- Enantia; Taxonomy**
- LE THOMAS, Mme. A., 1962: Révision des *Enantia* du Muséum de Paris. *Enantia le-testui*, espèce nouvelle du Gabon. - *Adansonia*, n.s., 2: 300-308.
- Taxonomy**
- LE THOMAS, Mme. A., 1963: Notes systématiques sur les Annonacées africaines et malgaches. - *Adansonia*, n.s., 3: 287-293.
- Taxonomy**
- LE THOMAS, Mme. A., 1965 I: Notes sur quelques Annonacées ouest-africaines. - *Adansonia*, n.s., 5: 443-454.
- /Boutiquea; Taxonomy**
- LE THOMAS, Mme. A., 1965 II: Un nouveau genre africain d'Annonacées, *Boutiquea* Le Thomas. - *Adansonia*, n.s., 5: 531-535.
- Letestudoxa; Taxonomy**
- LE THOMAS, Mme. A., 1966: Mise au point de genre *Letestudoxa* Pellegrin, Annonacée du Gabon. - *Adansonia*, n.s., 6: 143-146.

- Artabotrys; Taxonomy**  
**LE THOMAS, Mme. A., 1967 I:** Un nouvel Artabotrys africain: *Artabotrys rhipalocarpus* A. Le Thomas (*Annonaceae*). - *Adansonia*, n.s., 6: 589-592.
- Toussaintia; Taxonomy**  
**LE THOMAS, Mme. A., 1967 II:** Présence du genre *Toussaintia* (Annonacée) au Gabon. - *Adansonia*, n.s., 7: 97-100; pl. 1.
- Uvariodendron; Taxonomy**  
**LE THOMAS, Mme. A., 1967 III:** A propos de l'*Uvariodendron mirabile* R.E. Fries. - *Adansonia*, n.s., 7: 249-253; pl. 1.
- Balonga; Taxonomy**  
**LE THOMAS, Mme. A., 1968 I:** *Balonga* Le Thomas nouveau genre africain de la famille des Annonacées. - *Adansonia*, n.s., 8: 105-111.
- Popowia, Uvaria; Taxonomy**  
**LE THOMAS, Mme. A., 1968 II:** Nouvelles Annonacées d'Afrique Équatoriale. - *Adansonia*, n.s., 8: 241-247; pl. 1-2.
- Annona; Taxonomy**  
**LE THOMAS, Mme. A., 1969 I:** Mise au point sur deux *Annona* africain. - *Adansonia*, n.s., 9: 95-103.
- Flora**  
**LE THOMAS, Mme. A., 1969 II:** In: Aubreville - Flore du Gabon 16: 1-371. - Paris, Muséum national d'histoire naturelle.
- Artabotrys; Taxonomy**  
**LE THOMAS, Mme. A., 1969 III:** A propos d'un *Artabotrys méconnu* du Cameroun. - *Adansonia*, n.s., 9: 439-442.
- Pollen morphology**  
**LE THOMAS, Mme. A., 1972 I:** Apport de la palynologie dans la création d'un nouveau genre d'Annonacées. - Compt. Rend. Hebd. Séances Acad. Sci., D 274: 1652-1655; pl. 1.
- Ambavia; Taxonomy**  
**LE THOMAS, Mme. A., 1972 II:** Le genre *Ambavia* à Madagascar (Annonacées). - *Adansonia*, n.s., 12: 155-157.
- Pollen morphology**  
**LE THOMAS, Mme. A., 1978:** Possibilités et limites des diverses techniques d'observation dans le cas de deux pollens d'Annonacées. - Ann. Mines Belgique 1978: 159-166.
- Pollen morphology**  
**LE THOMAS, Mme. A., 1980/81:** Ultrastructural characters of the pollen grains of African *Annonaceae* and their significance for the phylogeny of primitive Angiosperms. - Pollen & Spores 22: 267-342 (1980). - Pollen & Spores 23: 5-36 (1981).
- Phylogeny, Pollen morphology**  
**LE THOMAS, Mme. A., 1983:** Morphologie et palynologie des Annonacées africaines: interrelations phylogéniques. - Bothalia 14: 825-831.
- Palynology**  
**LE THOMAS, Mme. A., 1984:** Évidences palynologiques sur l'origine des *Annonaceae (Magnoliales)*. - Rev. Paléobiol, Vol. Spéc., 1984: 119-124.
- LE THOMAS, Mme. A., 1985 I:** Les genres d'*Annonaceae* africains. (Abstract) - *Annonaceae* Newsletter 1: 3.
- LE THOMAS, Mme. A., 1985 II:** Palynologie des *Annonaceae*. (Abstract) - *Annonaceae* Newsletter 1: 8.
- Pollen morphology**  
**LE THOMAS, Mme. A., 1987:** Some new aspects of the pollen of palaeotropical *Annonaceae*. (Abstract) - XIV International Botanical Congress, Abstracts: 274. - Berlin.
- Floral anatomy, Pollen morphology**  
**LE THOMAS, Mme. A., 1988 I:** Les structures reproductives des *Magnoliales* africaines et malgaches: significations phylogéniques. - Monogr. Syst. Bot. Missouri Bot. Gard. 25: 161- 174.
- Pollen morphology**  
**LE THOMAS, Mme. A., 1988 II:** Variation de la région aperturale dans le pollen des Annonacées. - Taxon 37: 644-656; pl. 1-6.

***Asteranthus, Hexalobus; Pollen morphology***

LE THOMAS, Mme. A & B. LUGARDON, 1972: Sur la structure fine des tétrades de deux Annonacées (*Asteranthe asterias* et *Hexalobus monopetalus*). - Compt. Rend. Hebd. Séances Acad. Sci., D 275: 1749-1752; pl. 1-2.

**Pollen morphology**

LE THOMAS, Mme. A. & B. LUGARDON, 1974: Quelques types de structure grenue dans l'ectexine de pollens simples d'Annonacées. - Compt. Rend. Hebd. Séances Acad. Sci., D 278: 1187-1190.

***Ambavia; Pollen morphology***

LE THOMAS, Mme. A. & B. LUGARDON, 1975: Ultrastructure d'un pollen original parmi les Annonacées (*Ambavia*). - Bull. Soc. Bot. France (colloques) 122: 109-111.

**Pollen morphology**

LE THOMAS, Mme. A. & B. LUGARDON, 1976 I: De la structure grenue à la structure columellaire dans le pollen des Annonacées. - Adansonia, n.s., 15: 543-572.

**Pollen morphology**

LE THOMAS, Mme. A. & B. LUGARDON, 1976 II: Structure exinique chez quelques genres d'Annonacées. - In: FERGUSON, I.K. & J. MULLER - The evolutionary significance of the exine. Linn. Soc. Symposium Ser. 1: 309-325. - London, Academic Press.

**Pollen morphology**

LE THOMAS, Mme. A. & G. THANIKAIMONI, 1987: Variation de l'aperture des Annonacées: tendances palynologiques nouvelles. - Mém. Trav. E.P.H.E., Inst. Montpellier 17: 333-353; pl. 1-7.

**Pollen morphology**

LE THOMAS, Mme. A. et al., 1986: Pollen of palaeo- and neotropical *Annonaceae*: definition of the aperture by morphological and functional characters. - In: BLACKMORE, S., & I. K. FERGUSON (eds): Pollen and Spores. Form and Function. - Linnean Soc. Symposium Ser. 12: 375 - 388. - London, Academic Press.

**Flora**

LETOUZÉY, R., 1986: Manual of forest botany, Tropical Africa 2 A: 11-16. - Nogent-sur-Marne, Centre Technique Forestier Tropical.

**Flora**

LETTY, C., 1962: Wild flowers of the Transvaal: 141, 144; pl. 71. - Pretoria, Department of Agriculture.

**Melodorum; Taxonomy**

LÉVEILLÉ, A.A.H., 1911: Decades plantarum novarum. LIX-LXX. - Repert. Spec. Nov. Regni Veg. 9: 458-459.

**Flora**

LÉVEILLÉ, A.A.H., 1914-15 (4466): Flore du Kouy-Tchéou: 29 - Le Mans.

**Asimina**

LEVERETT, F., 1906: The northern limit of the papaw tree. - Science 23: 919-920.

***Annona; Horticulture***

LEVI VEGA, M., 1987: Producción de guanábana. - La Nacion (Costa Rica): 29 de septiembre de 1987.

**Flora**

LEWIS, F., 1902 (4478): A descriptive catalogue of the more useful trees and flowering plants of the Western and Sabaragamuwa provinces of Ceylon: 12-14. - Colombo, H.C. Cottle, acting government printer.

**Uses**

LEWIS, F., 1934: The vegetable products of Ceylon: 5-8. - Colombo, The Associated Newspapers of Ceylon, Ltd.

**Ethnobotany, Pharmacology**

LEWIS, W.H. & M.P.F. ELVIN-LEWIS, 1977: Medical botany. Plants affecting man's health: 28, 119, 134, 250, 269, 315, 324-326, 346, 368, 389. - New York, John Wiley & Sons.

***Goniothalamus; Taxonomy***

LI, HUI-LIN, 1943: Notes on the flora of Indo-China. - J. Arnold Arbor. 24: 364-365.

***Fissistigma; Taxonomy***

LI, HUI-LIN, 1945: New Kwangsi plants. - J. Arnold Arbor. 26: 60-61.

**Flora**

LI, HUI-LIN, 1963: Woody flora of Taiwan: 189-193. - Narberth (Penns.), Livingston Publishing Company.

**Flora**  
**LI, HUI-LIN**, 1976/79: In: **LI, HUI-LIN** a.o. - Flora of Taiwan. **2**: 392-395 (1976). **6**: 45 (1979). - Taipei, Epoch Publishing co., Ltd.

**Flora, Taxonomy**  
**LI, PING-T'AO**, 1976: Some notes on the *Annonaceae* of China. - Acta Phytotax. Sin. **14**: 96-113. (in Chinese)

**Flora**  
**LI, PING-T'AO**, 1985: In: **WU, C.Y.** - Flora xizangica. **2**: 180-184. - Peiping, Science Press. (in Chinese)

**Monanthotaxis; Chemistry**  
**LIANG, GUANG-YI** et al., 1988: Polyoxygenated cyclohexane epoxide derivates from the stem bark of *Monanthotaxis buchananii*. - Phytochemistry **27**: 3857-3860.

**Artabotrys; Chemistry**  
**LIANG, XIAO-TIAN** et al., 1979 I: The structure of yingzaosu A. - Acta Chim. Sin. **37**: 215-230. (in Chinese, with English summary)

**Artabotrys; Chemistry**  
**LIANG, XIAO-TIAN** et al., 1979 II: The structure of yingzaosu B. - Acta Chim. Sin. **37**: 231-240. (in Chinese, with English summary)

**Flora**  
**LIAW, TUNG-REI & ZHE-CHIN LEAW**, 1979: Dendrology. **1**: 287-295. - Taipei, Commercial Affairs Publisher. (in Chinese)

**Annona, Asimina; Anatomy, Fruit**  
**LICOPOLI, G.**, 1888: Sull'anatomia e fisiologia del frutto nell'*Annona reticulata*, L., e nell'*Asimina triloba*, Dun. - Atti Reale Accad. Sci. Fis. Mat. Napoli, ser. 2, **1**(11): 1-12; fig. 1- 28.

**LIGNIER, O. & R. LE BEY**, 1901: Liste des plantes vasculaires que renferment l'herbier général de l'université et de la ville de Caen. - Bull. Soc. Linn. Normandie, sér. 5, **5**: 168-172.

**Flora, Vernacular names**  
**LILLO, M.**, 1910 (4531): Contribución al conocimiento de los arboles de la Argentina: **5**. - Buenos Aires, Los autores.

**Uses**  
**LIMAYE, V.D.**, 1957: Grouping of indian timbers and their properties, uses and suitability. - Indian Forest Rec., n.s., Timber Mechanics **1**(2): 57-59, sheet 16-18.

**LIMAYE, V.D. & B.R. SEN**, 1956: Weights and specific gravities of indian woods. - Indian Forest Rec., n.s., Timber Mechanics **1**(4): 94-97.

**Flora, Vernacular names**  
**LINDEMAN, J.C.**, 1954: Boomlijst. Overzicht van de meest voorkomende boomsoorten in het noordelijk gedeelte van Suriname: 22-23. Mimeographed list.

**Flora, Vernacular names**  
**LINDEMAN, J.C. & A.M.W. MENNEGA**, 1963: Bomenboek voor Suriname: 106-107. - Paramaribo, 's Lands Bosbeheer Suriname.

**Annona; Taxonomy**  
**LINDEN, J.J.**, 1871 (4627): Catalogue général No. 87: 51. - Gand, E. et S. Gyselinck.

**Flora**  
**LINDEN, J.J. & J.E. PLANCHON**, 1863 (4625): Troisième voyage de J. Linden ..... Plantae columbianae. **1**: 5-6. - Bruxelles, M. Hayez, Imprimeur.

**Horticulture**  
**LINDLEY, J.**, 1822: A sketch of the principal tropical fruits which are likely to be worth cultivating in England for the dessert. - Trans. Hort. Soc. London **5**: 92, 94-95, 101-102.

**LINDLEY, J.**, 1826: Report upon the new and rare plants which have flowered in the garden of the Horticultural Society at Chiswick, from its first formation to March 1824. - Trans. Hort. Soc. London **6**: 66.

**LINDLEY, J.**, 1836 (4644): A natural system of botany: 18-19. - London, Longman, Rees, Orne, Brown, Green and Longmans.

LINDLEY, J., 1846 (4655): The vegetable kingdom: 420-422, (422 in edit. 3 (1853) sentence added). (Genus *Hornschuchia* in *Sapindaceae* on p. 385). - London, Bradbury & Evans.

LINDLEY, J. & Th. MOORE, 1884 (4660): The treasury of botany. 1: 44, 69-70, 94, 152, 418, 433, 447, 555, 563-564, 588, 598, 604. 2: 752, 988, 1004-1005, 1081, 1192, 1198, 1242-1243, 1264-1265, 1274, 1281, 1292, 1299, 1309, 1325, 1333, 1339. - London, Longmans, Green, and Co.

*Guatteria*; Taxonomy

LINGELSHIEIM, A. et al., 1909: Plantae novae boliviænae. III. - Repert. Spec. Nov. Regni Veg. 7: 242.

LINNAEUS, C., 1737 (4719): Hortus Cliffortianus: 222. - Amsterdam.

LINNAEUS, C., 1743 (4725): Genera plantarum, ed. 3: 196. - Paris, Michaelis Antonii David.

*Uvaria*; Taxonomy

LINNAEUS, C., 1747 (4741): Nova plantarum genera: 21. - Stockholm, Typis Laurentii Salvii.

Flora

LINNAEUS, C., 1748 (4740): Flora zeylanica - Amsterdam edit: 100. - Amsterdam, Apud J. Wetstenum.

LINNAEUS, C., 1753 (4769): Species plantarum. 1: 536-537. - Stockholm, Laurentii Salvii.

LINNAEUS, C., 1754 (4778): Genera plantarum, ed. 5: 240-241. - Stockholm, Laurentii Salvii.

LINNAEUS, C., 1756 (4790): Systema naturae, ed.9: 118. - Leiden, Theodorum Haak.

LINNAEUS, C., 1759 (4794): Systema naturae, ed. 10. 2: 1082- 1083, 1250. - Stockholm, Laurentii Salvii.

LINNAEUS, C.; see: WERNISCHECK, J. (1763)

LINNAEUS, C., 1764 (4826): Species plantarum, ed. 3 (= ed. 2). 1: 756-758. 2: 1367. - Wien, Joannis Thomae de Trattner.

LINNAEUS, C., 1767 (4833): Genera plantarum, ed. nov. = ed. 6 (1764): 279, 469. - Wien, Joan. Thomae.

LINNAEUS, C., 1770 (4832): Systema naturae, ed. 13. 2: 374, 602. - Wien, Ionnias Thomae.

LINNAEUS, C., 1771 (4831): Mantissa plantarum, altera: 405. - Stockholm, Laurentii Salvii.

LINNAEUS, C.; see: REICHARD, J.J. (1778)

LINNAEUS, C.; see: REICHARD, J.J. (1779/80)

LINNAEUS, C.; see: MURRAY, J.A. (1784)

LINNAEUS, C.; see: ALM, J. (1785)

LINNAEUS, C.; see: DASSOW, C.M. (1787)

LINNAEUS, C.; see: STICKMAN, O. (1788)

LINNAEUS, C.; see: SANDMARK, C.G. (1788)

LINNAEUS, C.; see: WÄNNMAN, C.H. (1788)

LINNAEUS, C.; see: PERSOON, C.H. (1797)

LINNAEUS, C.; see: WILLDENOW, C.L. (1799)

LINNAEUS, C.; see: SPRENGEL, K.P.J. (1825/27)

LINNAEUS, C.; see: SPRENGEL, K.P.J. (1830)

LINNAEUS, C. fil., 1782 (4854): Supplementum plantarum: 40, 270. - Braunschweig, Impensis orphanotrophi.

*Annona, Unona*; Taxonomy

LIOGIER, A.H., 1965: Nomenclatural changes and additions to Britton and Wilson's "Flora of Porto Rico and the Virgin Islands". - Rhodora 67: 330.

*Cananga, Guatteria*; Nomenclature

LIOGIER, A.H., 1969: Flora de Cuba, suplemento: 64-65. - Caracas, Editorial Sucre.

Flora

LIOGIER, A.H., 1978: La florula de la loma Isabel de Torres. - Moscosoa 1(3): 26.

Flora

LIOGIER, A.H., 1983: La flora de la Española, II: 184-202; fig. 72.1, 72.6. - San Pedro de Macorís, R.D., Ediciones de la UCE.

Flora

LIOGIER, A.H. & L.F. MARTORELL, 1982: Flora of Puerto Rico and adjacent islands. A systematic synopsis: 48-49. - Puerto Rico, Editorial de la Universidad.

Flora, Vernacular names

LITTLE, E.L., Jr., 1953: Check list of native and naturalized trees of the United States (including Alaska). - Agric. Handb. U.S.D.A. 41: 58-59, 62.

Flora

LITTLE, E.L., Jr., 1977: Atlas of United States trees. 4: Minor Eastern hardwoods, map 16. - (= U.S.D.A. Misc. Publ. no. 1342) Washington, U.S. Government Printing Office.

Flora

LITTLE, E.L., Jr. & R.G. DIXON, 1969: Arboles comunes de la provincia de Esmeraldas. In: Estudio de preinversion para el desarrollo forestal del noroccidente - Ecuador - Informe final 4: 110-115. - Roma, F.A.O.

Flora

LITTLE, E.L., Jr. & F.H. WADSWORTH, 1964: Common trees of Puerto Rico and the Virgin Islands. - Agric. Handb. U.S.D.A. 249: 98- 109; pl. 36-41.

Flora

LITTLE, E.L., Jr. & R.O. WOODBURY, 1976: Trees of the caribbean national forest, Puerto Rico. - Forest Serv. Res. Paper 20: 12.

Flora

LITTLE, E.L., Jr. & R.O. WOODBURY, 1980: Rare and endemic trees of Puerto Rico and the Virgin Islands. - U.S.D.A. Forest Serv. Conserv. Res. Rep. 27: 10.

Flora

LITTLE, E.L., Jr. et al., 1974: Trees of Puerto Rico and the Virgin Islands 2. - Agric. Handb. U.S.D.A. 449: 170-181; pl. 319-324.

Flora

LITTLE, E.L., Jr. et al., 1976: Flora of Virgin Gorda (British Virgin Islands). - Forest Serv. Res. Paper 21: 19.

Flora

LITTLE, J.A., 1905: A treatise on the pawpaw (*Asimina triloba*) (unpaged, total of 24 pages). - Cartersburg, Indiana.

*Asimina*; Fruit, Uses

LLEANDER, G.C. et al., 1969: Tumor inhibitors, I. Alkaloidal constituents of *Uvaria rufa* Blume. - Philipp. J. Sci. 98: 151- 153.

*Uvaria*; Chemistry

LLOYD, C.G. & W.H. AIKEN, 1934: Flora of Samoa. - Bull. Lloyd Libr. Bot. 4: 39-40.

Flora

LLOYD, J.U. & C.G. LLOYD, 1886 (4884): Drugs and medicines of North America. 2: 49-60; pl. 33. - Cincinnati, J.U. & C.G. Lloyd, Publishers.

Pharmacology, Uses

LOCKE, J.F., 1936: Microsporogenesis and cytokinesis in *Asimina triloba*. - Bot. Gaz. (Crawfordsville) 98: 159-168.

*Asimina*; Pollen morphology

***Guatteria*; Plate, Taxonomy**

LODDIGES, C., 1822 (4914): *Guatteria rufa*. - Bot. Cab. 7: pl. 612.

LODER, J.W. & R.H. NEARN, 1977: Altholactone, a novel tetrahydrofuro 3,2b pyran-5-one from a *Polyalthia* species (*Annonaceae*). - Heterocycles 7: 113-118.

LOISELEUR-DESLONGCHAMPS, J.L.A., 1820 (4952): Herbier général de l'amateur. 4: pl. 263 + text. - Paris, Audot, Libraire.

LOJANAPIWATNA, V. et al., 1981: The flavonoids of *Uvaria "rufas"*. - J. Sci. Soc. Thailand 7: 83-86.

LONG, R.W. & O. LAKELA, 1971: A flora of Tropical Florida: 418- 421. - Coral Gables (Florida), University of Miami Press.

LONTOC, A.V. et al., 1966: Folic acid content of some Philippine foods. - Philipp. J. Sci. 95: 316, 318.

LOPEZ, J.A. et al., 1990: Aporphinoid alkaloids of *Guatteria eliviformis* and *G. Tonduzii*. - Phytochemistry 29: 1899-1901.

LOOS, D. de, 1881: Ylang-ylang-olie. - Tijdschr. Ned. Maatsch. Bevord. Nijverh. 44: 229-230.

LOTSY, J.P., 1911 (5016): Vorträge über botanische Stammesgeschichte. 3: 458-467. - Jena, Verlag von Gustav Fischer.

LOUDON, J.C., 1829 (5026): An encyclopedia of plants.....: 1055. - London, Longman, Rees, Orme, Brown, and Green.

LOUDON, J.C., 1830 (5027): Hortus britannicus: 226-227. - London, Longman, Rees, Orme, Brown, and Green.

LOUDON, J.C., 1838 (5028): Arboretum et fruticetum britannicum. 1: 292-295. - London, printed for the author.

LOUDON, J.C., 1866 (5026): Loudon's encyclopedia of plants - new impression: 480. - London, Longmans, Green and Co.

LOUREIRO, A.A., 1969/71: Contribuição ao estudo anatômico da madeira de Anonáceas da Amazônia: I. Boletim do INPA, Botânica no. 30: 1-10; pl. 1-4 (1969). Contribuição ao estudo anatômico da madeira de Anonáceas da Amazônia: II. Boletim do INPA, Pesq. Florestais no. 15: 1-10, pl. 1-4 (1970). Contribuição ao estudo anatômico da madeira de Anonáceas da Amazônia: III. - Acta Amazonica 1(2): 85-90 (1971).

LOUREIRO, A.A. & P.L. BRAGA LISBOA, 1979: Madeiras do município de Aripuana e suas utilidades (Mato Grosso). - Acta Amazonica 9(1), supl.: 21, foto 19.

LOUREIRO, A.A. & M. FREITAS DA SILVA, 1968: Catálogo das madeiras da Amazônia. 1: 23-48. - Belém, SUDAM.

LOUREIRO, A.A. et al., 1979: Essências madeireiras da Amazônia. 1: 147-154. - Manaus, Instituto Nacional de Pesquisas da Amazônia.

LOUREIRO, J. de, 1790 (5038): Flora cochinchinensis. 1: 348-353. - Lissabon, Typis, et expensis academicis.

LOUVEL, M., 1921: Note sur les bois de Madagascar. - Bull. Écon. (Madagascar) 18: 143; pl. (12).

LOVETT, J.C. et al., 1988: A preliminary list of the moist forest angiosperm flora of Mwanihana Forest Reserve, Tanzania. - Ann. Missouri Bot. Gard. 75: 874-885.

- Plate
- LÖFGREN, A., 1903: Serviço florestal de particulares: fig. 34. - São Paulo.
- Cytology
- LÖVE, A. (ed.), 1971/84: IOPB chromosome number reports. XXXIV - Taxon **20**: 794-795 (1971). LXIV - Taxon **28**: 403 (1979). LXVI - Taxon **29**: 165 (1980). LXVII - Taxon **29**: 359 (1980). LXX - Taxon **30**: 513 (1981). LXXVI - Taxon **31**: 577 (1982). LXXXIV - Taxon **33**: 536, 538 (1984).
- Annona; Chemistry
- LOZOYA, M. & X. LOZOYA, 1980: A uterotonic substance from *Annona cherimola* seeds. - Amer. J. Chin. Med. **8**: 268-270.
- Fissistigma; Chemistry
- LU, S.-T & Y.-C. WU, 1983: A new aporphine alkaloid, fissoldine from *Fissistigma oldhamii* (Hemsl.) Merr. - Heterocycles **20**: 813- 815.
- Fissistigma, Goniothalamus; Chemistry
- LU, S.-T. et al., 1985: Alkaloids of formosan *Fissistigma* and *Goniothalamus* species. - Phytochemistry **24**: 1829-1834.
- Annona
- LUBBOCK, Sir J., 1887: Phytobiological observations; on the forms of seedlings and the causes to which they are due. - J. Linn. Soc., Bot. **22**: 387.
- Annona
- LUBBOCK, Sir J., 1892: A contribution to our knowledge of seedlings. 1: 103-106. - New York, D. Appleton and Company.
- Architecture
- LUBBOCK, Sir J., 1899: On buds and stipules: 5, 69-71. - London, Kegan Paul, Trench, Trübner & Co. Ltd.
- Uses
- LUBIS, S.H.A., 1979: Analisis kandungan alkaloid pada beberapa jenis kenanga-kenangaan (*Annonaceae*). - Berita Biologi **2**: 59-61. (in Indonesian)
- Asimina
- LUCAS, G. & H. SYNGE (eds.), 1978: The IUCN plant red data book: 65-68. - Morges (Switzerland), IUCN.
- Pharmacology
- LUERSSEN, Chr., 1880 (5080): Medicinisch-pharmaceutische Botanik. 2: 580-581. - Leipzig, Verlag von H. Haessel.
- Pollen morphology
- LUGARDON, B. & Mme. A. LE THOMAS, 1974: Sur la structure feuilletée de la couche basale de l'ectexine chez diverses Annonacées. - Compt. Rend. Hebd. Séances Acad. Sci., D **279**: 255- 258.
- Pollen morphology
- LUGARDON, B. & Mme. A. LE THOMAS, 1975: Pollen d'Annonacées. - In: Structure et terminologie de la paroi sporo-pollinique: 31. - Talence, Ass. Palynologues de langue française.
- Flora, Vernacular names
- LUNAN, J., 1814 (5096): Hortus jamaicensis. 1: 11-12, 178, 256, 437-439. 2: 10-11, 179-181. - Jamaica, Printed at the office of the St. Jago de la Vega Gazette.
- Desmopsis; Taxonomy
- LUNDELL, C.L., 1939: Studies of Mexican and Central American Plants - VII. - Lloydia **2**: 85-87.
- Oxandra; Taxonomy
- LUNDELL, C.L., 1941: Studies of American spermatophytes - I. - Contr. Univ. Michigan Herb. **6**: 32-33.
- Flora
- LUNDELL, C.L., 1942: Flora of eastern Tabasco and adjacent mexican areas. - Contr. Univ. Michigan Herb. **8**: 27.
- Annona; Taxonomy
- LUNDELL, C.L., 1960: Plantae mayanae - I. Notes on collections from the lowlands of Guatemala. - Wrightia **2**: 51-52.
- Taxonomy
- LUNDELL, C.L., 1974 I: Studies of American plants - VI. - Wrightia **5(2)**: 23-29.
- Taxonomy
- LUNDELL, C.L., 1974 II: Studies of American plants - VII. - Wrightia **5(3)**: 52-54.
- Taxonomy
- LYELL, Ch., 1871: The student's elements of geology: 239. - London, John Murray.
- Palaeobotany

# M

## *Annona*; Horticulture

- M., W.F., 1868: The introduction of the custard apple. - Notes Queries China Japan **2**: 172.
- MAAS, P.J.M., 1983: Project systematics of *Annonaceae*. - Taxon **32**: 528-529.
- MAAS, P.J.M., 1984: The *Annonaceae* project. - Taxon **33**: 800-801.
- MAAS, P.J.M., 1985: Neotropical genera of *Annonaceae*. (Abstract) - *Annonaceae* Newsletter **1**: 1-2.
- MAAS, P.J.M., 1986/88: Onderzoek aan *Annonaceae*. - Hortus (Utrecht) **5**: 7-14 (1986). - Hortus (Utrecht) **7**: 7-20 (1988).
- Anaxagorea*; Taxonomy
- MAAS, P.J.M. & L.Y.Th. WESTRA, 1984/85: Studies in *Annonaceae*. II. A monograph of the genus *Anaxagorea* A. St. Hil. - Bot. Jahrb. Syst. **105**: 73-134 (1984). - Bot. Jahrb. Syst. **105**: 145-204 (1985).
- MAAS, P.J.M. et al., 1983: Synoptical key to the neotropical genera in *Annonaceae*. - Meded. Bot. Mus. Herb. Rijks Univ. Utrecht **51**: 1-17.
- Anaxagorea*; Taxonomy
- MAAS, P.J.M. et al., 1984: Studies in *Annonaceae*. I. New species in *Anaxagorea* A. St. Hil. from the Neotropics. - Proc. Kon. Nederl. Akad. Wetensch., ser. C, **87**: 297-303.
- Anaxagorea*; Taxonomy
- MAAS, P.J.M. et al., 1986 I: Studies in *Annonaceae*. V. Additional notes on *Anaxagorea* A. St. Hil. - Proc. Kon. Nederl. Akad. Wetensch., ser. C, **89**: 75-82; fig. 1-4.
- Taxonomy
- MAAS, P.J.M. et al., 1986 II: Studies in *Annonaceae*. VII. New species from the Neotropics and miscellaneous notes. - Proc. Kon. Nederl. Akad. Wetensch., ser. C, **89**: 249-278; fig. 1-19.
- Taxonomy
- MAAS, P.J.M. et al., 1988: Studies in *Annonaceae*. IX. New species from the Neotropics and miscellaneous notes. - Proc. Kon. Nederl. Akad. Wetensch., Ser. C, **91**: 243-282.
- Rollinia*; Taxonomy
- MAAS, P.J.M. & L.Y.Th. WESTRA, 1989: Studies in *Annonaceae*. XI. Monograph of *Rollinia*: preliminary notes. - Proc. Kon. Nederl. Akad. Wetensch., ser. C, **92**: 297-324.
- Rollinia*; Taxonomy
- MAAS, P.J.M. et al., 1987: Index to neotropical taxa of *Annonaceae*: I-III, 1-135. - Utrecht, Inst. System. Botany.
- Uvaria*; Nomenclature
- MABBERTLEY, D.J., 1977: Francis Hamilton's commentaries with particular reference to *Meliaceae*. - Taxon **26**: 540.
- Nomenclature
- MABBERTLEY, D.J., 1984: Pallas's buckthorn and two and a half centuries of neglected binomials. - Taxon **33**: 438.
- Nomenclature
- MABBERTLEY, D.J., 1985: William Theobald (1829-1908): unwitting reformer of botanical nomenclature? - Taxon **34**: 155.
- Duguetia*, *Guatteria*; Taxonomy
- MACBRIDE, J.F., 1918: Various american spermatophytes, new or transferred. - Contr. Gray Herb., n.s., **56**: 50-51.
- Guatteria*; Flora, Taxonomy
- MACBRIDE, J.F., 1929: In: Spermatophytes, mostly Peruvian 3. Some Peruvian *Annonaceae* with a new *Guatteria*. - Publ. Field Mus. Nat. Hist., Bot. Ser., **4**(7): 171-172.
- Flora
- MACBRIDE, J.F., 1937: Flora of Peru. - Field Mus. Nat. Hist., Bot. Ser., **13**,**2**: 323-324.
- MACBRIDE, J.F.; see: FRIES, R.E. (1938)

- Cymbopetalum*; Vernacular names
- MACDOUGALL, T., 1971: The earflower tree of Mexico. - Gard. J. New York Bot. Gard. 21: 171.
- Flora
- MACFADYEN, J., 1837 (5170): The flora of Jamaica. 1: 5-15. - London, Longman, Orme, Brown, Green & Longmans.
- Ethnobotany
- MACFOY, C.A. & A.M. SAMA, 1983: Medicinal plants in Pujehun district of Sierra Leone. - J. Ethnopharmacol. 8: 215-223.
- Palaeobotany
- MACGINITIE, H.D., 1953: Fossil plants of the Florissant Beds, Colorado. - Publ. Carnegie Inst. Wash. 599: 153.
- Xylopia*; Chemistry
- MACHADO, A., 1942: Estudo químico da *Xylopia brasiliensis*. - Revista Soc. Brasil. Quim. 11: 193-194.
- Flora
- MACHADO, O.X. de BRITO, 1954: Botânica, plantas do Brasil Central: 16-17; pl. 18. - Rio de Janeiro, Departamento de Imprensa Nacional.
- Flora
- MACKEE, H.S., 1985: Les plantes introduites et cultivées en Nouvelle-Calédonie: 16. - Paris, Muséum National d'Histoire Naturelle.
- Annona*; Chemistry
- MACKIE, A. & N. GHATGE, 1958: Chemical investigation of the leaves of *Annona senegalensis*. II. Carbohydrates, glycosides, proteins, aminoacids, sterols. - J. Sci. Food Agric. 9: 88-92.
- Monodora, Xylopia*; Chemistry
- MACKIE, A. & D.G. MIERAS, 1961: Chemical investigation of seeds of selected tropical plants. I. Component acids of the fats or oils. - J. Sci. Food Agric. 12: 202-205.
- Annona*; Chemistry
- MACKIE, A. & A.L. MISRA, 1956: Chemical investigation of the leaves of *Annona senegalensis*. I. Constituents of the leaf wax. - J. Sci. Food Agric. 7: 203-209.
- Annona*; Chemistry
- MACLEOD, A.J. & N.M. PIERIS, 1981: Volatile flavor components of soursop (*Annona muricata*). - J. Agric. Food Chem. 29: 488-490.
- Horticulture
- MACMILLAN, H.F., 1905: Fruit culture in Ceylon. - Trop. Agric. (Ceylon) 25: 491-492; pl. 1-2.
- Horticulture
- MACMILLAN, H.F., 1914: A handbook of tropical gardening and planting, ed. 2: 137-139, 190, 278, 551, 573, 625. - Colombo, H.W. Cave & Co.
- Flora
- MACOUN, J., 1883 (5199): Catalogue of Canadian plants. Part 1: 28-29. - Montreal, Dawson Brothers.
- Asimina*; Flora
- MACROBERTS, D.T., 1984: The vascular plants of Louisiana. - Bull. Mus. Life Sci. 6: 56.
- Annona*; Horticulture
- MAGIELSE, M.M., 1930/1: Resultaten van enten en oculeren van vruchtboomen in den gouvernementen tuinbouwproeftuin "Ragoenan". - Landbouw (Buitenzorg) 6: 946-947; tab. II.
- MAGUIRE, B. and J.J. WURDACK; see: FRIES, R.E. (1957 II and 1960)
- MAGUIRE, B. and coll.; see: ARISTEGUIETA, L. (1969)
- Alphonsea*; Chemistry
- MAHANTA, P.K. et al., 1975: Alkaloids of *Alphonsea ventricosa* (Hook.f. & Th.). - Indian J. Chem. 13: 306-307.
- Flora
- MAHESHWARI, J.K., 1963: The flora of Delhi: 51-52. - New Delhi, Council of Scientific & Industrial Research.
- Embryology
- MAHESWARI, P., 1950: An introduction to the embryology of Angiosperms: 30, 45-46, 56. - New York, McGraw-Hill Book Company, Inc.

- Orophea*; Chemistry  
MAHMOOD, K. et al., 1986 I: Aristolactams of *Orophea enterocarpa*. - Phytochemistry 25: 965-967.
- Pseuduvaria*; Chemistry  
MAHMOOD, K. et al., 1986 II: An aporphinoid alkaloid from *Pseuduvaria macrophylla*. - Phytochemistry 25: 1509-1510.
- Melodorum*  
MAIDEN, J.H., 1894: Botanical notes from the technological museum, Sydney, No. 1. - Proc. Linn. Soc. New South Wales, ser. 2, 8: 309.
- Wood anatomy  
MAINIERI, C., 1958: Identificação das principais madeiras de comércio no Brasil. - Bol. Inst. Pesc. Tecn., São Paulo 46: 27; fig. 28.
- Uses, Vernacular names  
MAINIERI, C., 1972: Contribución al estudio anatomico de las maderas de la región oriental del Paraguay. Anexo 1: unpaged, being 2, 5, 14. Anexo 2: unpaged, being 1, 3-4. - Asunción, F.A.O. (Docum. de trab. No. 4).
- Wood anatomy  
MAINIERI, C., 1983: Manual de identificação das principais madeiras comerciais brasileiras: 35; fig. 35. - São Paulo, Inst. Pesq. Tecn. Estado de São Paulo.
- Wood anatomy  
MAINIERI, C. & J.A. PEREIRA, 1965: Madeiras do Brasil, ed. rev. - Anuário Brasil. Econ. Florest. 17: 241-242.
- Annona*; Flora  
MAIRE, R., 1964: Flore de l'Afrique du Nord. 11: 249-251; fig. 118. - Paris, Éditions Paul Lechevalier.
- Leaf anatomy  
MALAISSE, F. & E. COLONVAL-ELENKOV, 1981: Écomorphologie et anatomie des feuilles des forêts denses sèches zambéziennes. - Bull. Soc. Roy. Bot. Belgique 114: 209-228.
- Ethnobotany  
MALCOLM, S.A. & E.A. SOFOWORA, 1969: Antimicrobial activity of selected Nigerian folk remedies and their constituent plants. - Lloydia 32: 512-517.
- Annona*; Flora  
MALHOTRA, S.K. & K. MADHUSUDAN RAO, 1981: A contribution to the flora of Bhandara District, Maharashtra State (India). - J. Econ. Tax. Bot. 2: 109.
- Flora  
MALLA, S.B. et al., 1976: Catalogue of Nepalese vascular plants: 36. - Kathmandu, Department of Medicinal Plants.
- Flora  
MALM, J. von, 1933: Die Phanerogamenflora der Kleinen Sunda- Inseln und ihre Beziehungen. Ein Beitrag zur Renschschen Sunda- Expedition. II. Teil. Pflanzenverzeichnis der auf Lombok, Sumbawa und Flores gesammelten Pflanzen. - Repert. Spec. Nov. Regni Veg. 34: 274.
- Malme, G.O.A., 1904: Om förgrenade årskott hos träd och buskar. - Ark. Bot. 3(15): 16-19.
- Chemistry  
MALTERUD, K.E. et al., 1985: Synthesis of uvaretin, an antitumour and antimicrobial flavonoid. - Tetrahedron Lett. 26: 4807-4810.
- Mangenot, G., 1973: Données élémentaires sur l'angiospermie. - Ann. Univ. Abidjan, ser. E, 6(1): 144-147; fig. 57-59.
- Cytology  
MANGENOT, S. & G. MANGENOT, 1957: Nombres chromosomiques nouveaux chez diverses dicotylédones et monocotylédones d'Afrique occidentale. - Bull. Jard. Bot. État 27: 640.
- Cytology  
MANGENOT, S. & G. MANGENOT, 1958: Deuxième liste de nombres chromosomiques nouveaux chez diverses dicotylédones et monocotylédones d'Afrique occidentale. - Bull. Jard. Bot. État 28: 316.
- Cytology  
MANGENOT, S. & G. MANGENOT, 1962: Enquête sur les nombres chromosomiques dans une collection d'espèces tropicales. - Rev. Cytol. Biol. Vég. 25: 411-447.
- Flora  
MANILAL, K.S. & V.V. SIVARAJAN, 1982: Flora of Calicut: 26-28. - Dehra Dun, Bishen Singh Mahendra Pal Singh.

- Uvaria; Taxonomy***  
**MANITZ, H., 1968:** August Wilhelm Dennstedt's Schlüssel zum Hortus Indicus Malabaricus. - Taxon 17: 500.
- Annona; Chemistry***  
**MANNINO, S. & G. AMELOTTI, 1974:** Caratteristiche e composizione chimica del frutto di una specie di *Annona (Annona cherimolia)*. - Rivista Ital. Sostanze Grasse 51: 111-112.
- Chemistry***  
**MANNINO, S. & G. AMELOTTI, 1975:** Sterol composition of thirty vegetable oils determined by GLC using two phases of different polarity. - Rivista Ital. Sostanze Grasse 52: 79-83.
- Horticulture***  
**MANSFELD, R., 1959:** Vorläufiges Verzeichnis landwirtschaftlich oder gärtnerisch kultivierter Pflanzenarten. - Kulturpflanze, Beih., 2: 68-71.
- Asimina; Chemistry***  
**MANSKE, R.H.F., 1938:** Anolobine, an alkaloid from *Asimina triloba* Dunal. - Canad. J. Res., Sect. B, Chem. Sci. 16: 76-80.
- Chemistry***  
**MANSKE, R.H.F., 1954:** The aporphine alkaloids. - In: The alkaloids, chemistry and physiology. 4: 139-143. - New York, Academic Press Inc.
- Chemistry***  
**MANSKE, R.H.F., 1970:** Alkaloids unclassified and of unknown structure. - In: The alkaloids, chemistry and physiology. 12: 505. - New York, London, Academic Press.
- Chemistry***  
**MANSKE, R.H.F., 1973:** Alkaloids unclassified and of unknown structure. - In: The alkaloids, chemistry and physiology. 14: 511, 543, 552, 563. - New York, London, Academic Press.
- Chemistry***  
**MANSKE, R.H.F., 1975:** Alkaloids unclassified and of unknown structure. - In: The alkaloids, chemistry and physiology. 15: 266, 289, 296, 299. - New York, S. Francisco, London, Academic Press.
- Chemistry***  
**MANSKE, R.H.F. & W.R. ASHFORD, 1954:** The protoberbine alkaloids. - In: The alkaloids, chemistry and physiology. 4: 86. - New York, Academic Press.
- Polyalthia; Chemistry***  
**MANZOOR-I-KHUDA, M. & M.M. GOLAM HOSSAIN, 1982:** Chemical investigation of *Polyalthia longifolia* (Beng : Debbaru) Part. 1. Isolation of -sitosterol from the bark. - Bangladesh J. Scient. Ind. Res. 17: 134-135.
- Artobotrys; Chemistry***  
**MARAÑON, J.M., 1929:** An alkaloidal constituent of *Artobotrys suaveolens*. - Philipp. J. Sci. 38: 259-267; pl. 1-2.
- Annona; Horticulture***  
**MARCELINO-PONCE, J., 1979:** Compartamiento de injertos de *Annona reticulata* L. sobre varios patrones. - Proc. Trop. Reg. Amer. Soc. Hort. Sci. 23: 119-121.
- Diseases***  
**MARÍN ACOSTA, J.C., 1973:** Lista preliminar de plagas de *Annonaceae*, nispero (*Achras zapota* L.) y guayaba (*Psidium guava* L.) en Venezuela. - Agron. Trop. (Maracay) 23: 205-210.
- Rollinia; Nomenclature, Taxonomy***  
**MARLE, E.J. van, (1983):** Revision of *Rollinia*, sect. *Saccosepalum*. Mimeographed: 69 pp.; 20 pls., undated (manuscript, unpublished). - Utrecht, Institute of Systematic Botany.
- Flora***  
**MARLOTH, R., 1913 (5435):** The flora of South Africa. 1: 225; pl. 62B. - Capetown, Darter Bros. & Co.
- Chemistry***  
**MARQUEZ, V.E. et al., 1980:** 1,3-diazepinones. 2. The correct structure of squamolone as 1-carbamoyl-2-pyrrolidinone and synthesis of authentic perhydro-1,3-diazepine-2,4-dione. - J. Org. Chem. 45: 5308-5312.
- Flora***  
**MARSHALL, R.C., 1934 (5460):** Trees of Trinidad and Tobago: 1, 11-12. - Trinidad, Government Printing Office.
- Ethnobotany, Vernacular names***  
**MARTIN, M.A., 1971:** Introduction à l'ethnobotanique du Cambodge: 59-61. - Paris, Éditions du Centre National de la Recherche Scientifique.

- Uvaria; Chemistry***
- MARTIN, M. & J. CLARDY, 1981: The synthesis of vafzelin and syncarpin, constituents of *Uvaria afzelii*. - *Tetrahedron Lett.* **22**: 3365-3366.
- Uses, Vernacular names**
- MARTINEZ, M., 1959: Plantas utiles de la flora mexicana, ed. 2: 228-233, 586-587. - México, Ediciones Botas.
- Ethnobotany**
- MARTINEZ, M., 1969: Las plantas medicinales de México, ed. 4: 125-127, 481, 494, 507, 572. - México, Ediciones Botas.
- Vernacular names**
- MARTINEZ, M., 1979: Catálogo de nombres vulgares y científicos de plantas mexicanas: 1008-1009, 1060, 1087, 1120, 1137, 1168, 1174, 1205. - México, Fondo de Cultura Económica.
- Ethnobotany, Uses**
- MARTINEZ ALFARO, M.A., 1984: Medicinal plants used in a Totonac community of the Sierra Norte de Puebla: Tuzamapan de Galeana, Puebla, México. - *J. Ethnopharmacol.* **11**: 213-214.
- Annona; Chemistry***
- MARTINEZ-CAYUELA, M. et al., 1988: Effects of some reductants on the activity of cherimoya polyphenol oxidase. - *Phytochemistry* **27**: 1589-1592.
- Rollinia; Uses, Vernacular names***
- MARTINEZ-CROVETTO, R., 1981: Las plantas utilizadas en medicina popular en el noroeste de Corrientes (República Argentina). - *Misc. Inst. Miguel Lillo* **69**: 48.
- Flora, Taxonomy***
- MARTIUS, C.F.PH. von, 1841 (5538): In: Martius - Flora brasiliensis. **13(1)**: 1-64; pl. 1-14. - München, Leipzig, Frid. Fleischer in comm.
- Hornschuchia; Flora***
- MARTIUS, C.F.PH. von, 1856 I (5538): In: Martius - Flora brasiliensis (*Ebenaceae*). **7**: 17-20; pl. 7. - München, Leipzig, Frid. Fleischer in comm.
- Hornschuchia; Taxonomy***
- MARTIUS, C.F.PH. von, 1856 II: Ueber die Pflanzengattung *Hornschuchia* und ihre Stellung im natürlichen Systeme. - *Gel. Anz.* **42**: 53-56.
- Vernacular names**
- MARTORELL, L.F. et al., 1981: Catálogo de los nombres vulgares y científicos de las plantas de Puerto Rico. - *Bol. Estac. Exp. Agric. Rio Piedras* **263**: 56-57.
- Flora***
- MASAMUNE, G., 1942: Enumeratio phanerogamarum bornearum: 279- 300. - Canton, Botanical Institute. (in Chinese)
- Flora***
- MASAMUNE, G., 1943: Flora kainantensis: 83-88. - Canton, Botanical Institute. (in Chinese)
- Annona, Cananga; Pharmacology***
- MASILUÑGAN, V.A. et al., 1967: Screening of Philippine plants for anti-cancer activity. - *Philipp. J. Sci.* **96**: 393-398; table 2.
- Annona; Embryology***
- MASSART, J., 1894: La récapitulation et l'innovation en embryologie végétale. - *Bull. Soc. Roy. Bot. Belgique* **33**: 164- 165; fig. 14a.
- Artabotrys***
- MASSART, J., 1896: Sur la morphologie du bourgeon. - *Ann. Jard. Bot. Buitenzorg* **13**: 131; pl. 14.7.
- Plate***
- MASSART, J. et al., 1929: Une mission biologique belge au Brésil: photo 420. - Bruxelles, Imprimerie Médicale et Scientifique.
- Annona, Asimina***
- MATHEWS, F.S., 1915 (5666): Field book of American trees and shrubs: 180-181, 183. - New York and London, G.P. Putnam's Sons.
- Diseases**
- MATHUR, R.N. & B. SINGH, 1960/61: A list of insect pests of forest plants in India and the adjacent countries. - *Indian Forest Bull.*, n.s., **171(5)**: 33 (1960). - *Indian Forest Bull.*, n.s., **171(6)**: 95-96 (1960). - *Indian Forest Bull.*, n.s., **171(7)**: 47-49 (1960). - *Indian Forest Bull.*, n.s., **171(8)**: 5 (1961). - *Indian Forest Bull.*, n.s., **171(9)**: 64-65 (1961). (see also: BHASIN, G.D. & M.L. ROONWAL, 1954)

MAT SALLEH, K., 1985: Generic relationships of Asiatic *Annonaceae*: a recent approach. (Abstract) - *Annonaceae* Newsletter 1: 2.

MATOS ARAUJO, P.A.; see: ARAUJO, P.A.M.

#### Chemistry

MATSUI, T., 1980: Studies on the utilization of pawpaw seeds as a source of seed oil. - Meiji Daigaku Kogakubu Kenkyu Hokoku 52: 43-53. (in Japanese)

#### Flora

MATSUMURA, J. & B. HAYATA, 1906 (5678): *Enumeratio plantarum in insula Formosa sponte crescentium hucusque rite cognitarum adjectis descriptionibus et figuris specierum pro regione novarum*: 13-14. - Tokyo, The University.

#### *Annona*; Diseases

MATTA, E.A.F. da, 1956: Contribuição ao levantamento fitossanitário do Estado da Bahia. - Bol. Inst. Biol. Bahia 3: 93.

#### Flora

MATTHEW, K.M., undated (1981): Materials for a flora of the Tamilnadu Carnatic: 135-137. - Tiruchirapalli, The Rapinat Herbarium St. Joseph's College.

#### Plates

MATTHEW, K.M., 1982: Illustrations on the flora of the Tamilnadu Carnatic: pl. 4-10. - Tiruchirapalli, The Rapinat Herbarium St. Joseph's College.

#### Flora

MATTHEW, K.M., 1983: The flora of the Tamilnadu Carnatic. 3: 5- 15. - Tiruchirapalli, The Rapinat Herbarium St. Joseph's College.

#### *Annona*, Vernacular names

MATTOS Filho, A. de & C.T. RIZZINI, 1968: Madeiras da Bahia. - Anuário Brasil. Econ. Florest. 19(19): 110.

#### *Annona*; Horticulture

MAUNY, R., 1953: Notes historiques autour des principales plantes cultivées d'Afrique occidentale. - Bull. Inst. Franç. Afrique Noire 15: 696.

#### *Annona*; Floral biology

MAXIMOS, S.E. & G.R. STINO, 1965: Preliminary study on the effect of gibberellic acid on fruit set in the cherimoya. - Ann. Agric. Sci. (Cairo) 10(2): 319-323.

#### *Cananga*; Uses

MAXIMOWICZ, C., 1875: Ueber den Ursprung des Parfüms Ylang-ylang. - Bot. Jahresber. (Just) 3: 972-973.

#### Taxonomy

MAXWELL, J.F., 1974: Taxonomic notes on the vascular plants of Sam Lan Forest Saraburi and Khao Khieo Reserve, Si Racha, Chon Buri. - Thai Forest Bull., Botany 9: 62-64.

#### Flora

MAXWELL, J.F., 1977: Vascular flora of Sam Lan Forest Park, Muang District, Saraburi Province, Thailand. - Thai Forest Bull., Botany 10: 79.

#### Flora

MAXWELL, J.F., 1983: New and interesting plant records for Singapore, II. - Gard. Bull. Straits Settlem., ser. 3, 36: 229.

#### Flora

MAXWELL, J.F., 1986: Vascular flora of Ko Hong Hill, Haad Yai District, Songkla Province, Thailand: 33-37. - Haad Yai (Thailand), Prince of Songkla University.

#### Uses, Vernacular names

MAY, A.F., 1965: Surinaams kruidenboek: 28, 47, 66-67. - Paramaribo.

#### *Annona*; Flora

MAYCOCK, J.D., 1830 (5739): Flora barbadensis: 232-233. - London, published by James Ridgway.

#### Flora

MAYDELL, H.-J. von, 1983: Arbres et arbustes du Sahel: 150-152. - Eschborn, Deutsche Gesellschaft für Technische Zusammenarbeit.

#### Flora

MAYURANATHAN, P.V., 1929: The flowering plants of Madras City. - Bull. Madras Gov. Mus., n.s., Nat. Hist., Sect. 2: 20-22; pl. I.

- Flora**
- MAZA y JIMENEZ, M. GOMEZ de la & J.T. ROIG Y MESA, 1916: Flora de Cuba, ed. 2: 9, 28, 37, 61, 65-66, 114. - Habana, Imprenta y Papeleria de Rambla, Bouza y Ca.
- Annona; Chemistry**
- MCCLOUD, T.G. et al., 1985: Cytotoxic linear acetogenins from *Annona densicornis* (Annonaceae). - ASP Meeting, Chapel Hill, July 1985.
- Annona; Chemistry**
- MCCLOUD, T.G. et al., 1987: Annonacin, a novel, biologically active polyketide from *Annona densicornis*. - Experientia 43: 947- 949.
- Floral biology**
- MCGREGOR, S.E., 1976: Insect pollination of cultivated crop plants. - Agric. Handb. 496: 135-138, 274, 385. - Washington, U.S.D.A.
- Annona; Uses**
- MCINDOO, N.E. & A.F. SIEVERS, 1924: Plants tested for or reported to possess insecticidal properties. - U.S.D.A. Dept. Bull. 120l: 26-27.
- Asimina; Uses**
- McPHERSON, A. & S. McPHERSON, 1977: Wild food plants of Indiana: 96-98. - Bloomington & London, Indiana University Press.
- Uses**
- MEDINA, F.R. & R. WOODBURY, 1979: Terrestrial plants molluscicidal to lymnaeid hosts of fascioliasis hepatica in Puerto Rico. - J. Agric. Univ. Puerto Rico 63: 369.
- Annona; Chemistry**
- MEDINA, M.G., 1986: Pectina, pectinesterasa y cido ascórbico en pulpas de frutas tropicales. - Arch. Latinoamer. Nutr. 18: 401- 412.
- Cyathocalyx, Xylopia; Ecology**
- MEDWAY, L., 1972: Phenology of a tropical rain forest in Malaya. - Biol. J. Linn. Soc. 4: 121, 126.
- Chemistry**
- MEEK, M.E. et al., 1987: Structure of 1,2,2-tris (2- hydroxyphenyl)methyl - 3H-indol-3-one (Uvarindole D). - Acta Cryst., C 43: 326-329.
- Hexalobus; Plate**
- MEEUSE, A.D.J., 1955: In: The flowering plants of Africa. 30: pl. 1195 (*Hexalobus glabrescens*). - Pretoria, The Government Printer.
- Cananga; Uses**
- MÉHU, C., 1881: Essences de *Cananga* ou d'Ilang-Ilang. - J. Pharm. Chim., sér. 5, 3: 433-435.
- Flora**
- MEIJER, W., 1967: Materials towards a foresters flora of Sabah. - Bot. News Bull. Herb. Forest Dept., Sandakan 8: 33-55.
- Ecology**
- MEIJER DREES, E., 1951: Distribution, ecology and silvicultural possibilities of the trees and shrubs from the savanna-forest region in eastern Sumbawa and Timor (Lesser Sunda Islands). - Commun. Forest Res. Inst. 33: 34-35.
- Flora**
- MEISNER, C.F., 1837/39 (5805): Plantarum vascularium genera. 1: 4 (1837). 2: 5-6, 159 (1837/39). - Leipzig, Libraria Weidmannia.
- Flora**
- MEJIA, P.M.M., 1984: La vegetación y la flora de la cuenca del arroyo Parra, provincia Peravia, Republica Dominicana. - Moscosoa 3: 137.
- Flora**
- MELLISS, J.C., 1875 (5815): St. Helena: 235. - London, L. Reeve & Co.
- Guatteria; Taxonomy**
- MELLO-SILVA, R. de & J.R. PIRANA, 1988 I: *Guatteria notabilis* Mello-Silva & Pirana, nova espécie de Annonaceae de Cadeia do Espinhaço. MG e BA. Resumos - I - XXXIX Congresso Nacional de Botanica: 30. (Abstract) - Belém (Pará), Museu Paraense Emílio Goeldi.
- Guatteria; Taxonomy**
- MELLO-SILVA, R. de & J.R. PIRANA, 1988 II: *Guatteria notabilis* Mello-Silva & Pirana, nova espécie de Annonaceae de Cadeia do Espinhaço, Brazil. - Bol. Bot. (São Paulo) 10: 43-50.

MENDES, E.J. & J. BALSAS, 1981: Type numbers of the H.J. Schlieben collection known to exist at LISC, 1980. - Bol. Soc. Brot., ser. 2, 53: 1223.

**Chemistry**

MENDIONDO, M.E. et al., 1983: Segunda contribución a la bibliografía fitoquímica y quimiosistemática de flavonoides. - Misc. Inst. Miguel Lillo 77: 8-9.

**Flora**

MENEZES, C.A. de, 1914 (5827): Flora do archipelago da Madeira: 9-10. - Funchal, Typ. Bazar del Povo.

MENNEGA, E.A., 1985/86: Bibliography of the *Annonaceae*. - *Annonaceae* Newsletter 1: 7 (1985). (Abstract) - *Annonaceae* Newsletter 2: I-III, 1-149 (1986).

**Flora**

MENNEGA, E.A. et al., 1988: Check-list of woody plants of Guyana (based on D.B. Fanshawe's: Check-list of the indigenous woody plants of British Guiana): 19, 20, 22, 23, 34, 69, 78, 79, 83, 93, 98, 99, 134, 161, 186, 198, 232, 234, 241, 242. - Ede (Netherl.), The Tropenbos Foundation, Techn. Ser. 2.

**Horticulture**

MENNINGER, E.A., 1962: Flowering trees of the world: 33-35; pl. 6, 6A, 8. - New York, Hearthsider Press Incorporated.

***Stelechocarpus*; Uses**

MENNINGER, E.A., 1967: Fantastic trees: 250-252. - New York, The Viking Press.

**Horticulture**

MENNINGER, E.A., 1970: Flowering vines of the world: 72-73, 343, 351; pl. 22, 311. - New York, Hearthsider Press Incorporated.

**Uses**

MENNINGER, E.A., 1977: Edible nuts of the world: 82, 85. - Stuart (Fl.), Horticultural Books, Inc.

***Miliusa*; Chemistry**

MENON, M.K. & A. KAR, 1970: Analgesic effect of the essential oil of *Miliusa tomentosa* (Roxb.) J. Sinclair. - Indian J. Exp. Biol. 8: 151-152.

**Palaeobotany**

MENZEL, P., 1913: Beitrag zur Flora der Niederrheinischen Braunkohlenformation. - Jahrb. Königl. Preuss. Geol. Landesanst. 34: 28-30, 94; pl. 4.fig.1.

**Plates**

MERIAN, M.S., 1705: Metamorphosis insectorum surinamensis: pl. 3, 14. - Amsterdam, the author.

**Flora**

MERRILL, E.D., 1903 I (5854): A dictionary of the plant names of the Philippine Islands: 124, 132, 141, 153, 166-168, 172, 174, 177, 181, 190. - Manila, Bureau of public printing.

**Flora**

MERRILL, E.D., 1903 II: Report on investigations made in Java in the year 1902. - Bull. Bur. Forest. Philipp. Islands 1: 19-20.

**Flora**

MERRILL, E.D., 1904 I: The american element in the Phillipine flora. - Dept. of the interior - Bureau of govt. laboratories, Manila, 1903, no. 6: 23.

**Taxonomy**

MERRILL, E.D. 1904 II (5855): New or noteworthy Phillipine plants II. - Dept. of the interior - Bureau of govt. laboratories, Manila, 1904, no. 17: 15-18.

**Flora, Taxonomy**

MERRILL, E.D., 1905 I (5856): A review of the identifications of the species described in Blanco's Flora de Filipinas. - Dept. of the interior - Bureau of govt. laboratories, Manila, 1905, no. 27: 15-17.

**Flora, Taxonomy**

MERRILL, E.D., 1905 II (5855): New or noteworthy Philippine plants III. - Dept. of the interior - Bureau of govt. laboratories, Manila, 1905, no. 29: 13-15.

**Flora, Taxonomy**

MERRILL, E.D., 1906 I (5855): New or noteworthy Philippine plants IV. - Dept. of the interior - Bureau of govt. laboratories, Manila, 1906, no. 35: 9-13.

**Taxonomy**

MERRILL, E.D., 1906 II: Notes on Cuming's Philippine plants in the herbarium of the Bureau of Government Laboratories. - Dept. of the interior - Bureau of govt. laboratories, Manila, 1906, no. 35: 71-72.

**Flora**

MERRILL, E.D., 1906 III (5857): The flora of the Lamao forest reserve. - Philipp. J. Sci., C. Bot. 1, suppl. 1: 53-55.

***Unona*; Taxonomy**

MERRILL, E.D., 1906 IV (5855): New or noteworthy Philippine plants, V. - Philipp. J. Sci., C. Bot. 1, suppl. 3: 190-191.

***Unona*; Taxonomy**

MERRILL, E.D., 1907 I: The flora of Mount Halcon, Mindoro. - Philipp. J. Sci., C. Bot. 2: 273.

**Flora**

MERRILL, E.D., 1907 II: Additional identifications of the species described in Blanco's "Flora de Filipinas". - Philipp. J. Sci., C. Bot. 2: 430.

**Flora**

MERRILL, E.D., 1908 I: The Philippine plants collected by the Wilkes United States exploring expedition. - Philipp. J. Sci., C. Bot. 3: 76.

**Taxonomy**

MERRILL, E.D., 1908 II: New Philippine plants from the collections of Mary Strong Clemens, I. - Philipp. J. Sci., C. Bot. 3: 134-137.

**Taxonomy**

MERRILL, E.D., 1908 III (5855): New or noteworthy Philippine plants, VI. - Philipp. J. Sci., C. Bot. 3: 221-225.

**Flora**

MERRILL, E.D., 1912 I (5859): A flora of Manila: 205-209. - Manila, Bureau of Printing.

**Flora**

MERRILL, E.D., 1912 II: Notes on the flora of Manila with special reference to the introduced element. - Philipp. J. Sci., C. Bot. 7: 158.

**Taxonomy**

MERRILL, E.D., 1912 III: Nomenclatural and systematic notes on the flora of Manila. - Philipp. J. Sci., C. Bot. 7: 234.

**Taxonomy**

MERRILL, E.D., 1912 IV (5855): New or noteworthy Philippine plants, IX. - Philipp. J. Sci., C. Bot. 7: 266-269.

***Polyalthia*; Taxonomy**

MERRILL, E.D., 1913: Plantae wenzeliana. - Philipp. J. Sci., C. Bot. 8: 371-372.

**Flora**

MERRILL, E.D., 1914 I: An enumeration of the plants of Guam. - Philipp. J. Sci., C. Bot. 9: 83.

***Orophea*; Taxonomy**

MERRILL, E.D., 1914 II: Plantae wenzeliana, II. - Philipp. J. Sci., C. Bot. 9: 356-357.

**Flora, Taxonomy**

MERRILL, E.D., 1915: Studies on Philippine *Annonaceae*, I. - Philipp. J. Sci., C. Bot. 10: 227-264.

***Goniothalamus, Phaeanthus*; Taxonomy**

MERRILL, E.D., 1916 I: New plants from Sorsogon province, Luzon. - Philipp. J. Sci., C. Bot. 11: 8-9.

***Orophea, Papualthia*; Taxonomy**

MERRILL, E.D., 1916 II: New plants from Samar. - Philipp. J. Sci., C. Bot. 11: 180-182.

**Flora**

MERRILL, E.D., 1916 III: Reliquiae Robinsonianae. - Philipp. J. Sci., C. Bot. 11: 270.

**Nomenclature, Taxonomy**

MERRILL, E.D., 1917 (5860): An interpretation of Rumphius's Herbarium Amboinense: 46, 225-229. - Manila, Bureau of Printing.

**Flora**

MERRILL, E.D., 1918 (5861): Species blancoanae: 12, 18, 39, 146- 151. - Manila, Bureau of Printing.

**Flora, Taxonomy**

MERRILL, E.D., 1919 I (5855): New or noteworthy Philippine plants, XV. - Philipp. J. Sci. 14: 383-395.

***Fissistigma, Melodorum*; Nomenclature**

MERRILL, E.D., 1919 II: On the application of the generic name *Melodorum* of Loureiro. - Philipp. J. Sci. 15: 125-137.

**Taxonomy**

MERRILL, E.D., 1920 (5855): New or noteworthy Philippine plants, XVI. - Philipp. J. Sci. 17: 250-253.

- Flora
- MERRILL, E.D., 1921 (5862): A bibliographic enumeration of Bornean plants. - J. Straits Branch Roy. Asiatic Soc., Special Number: 252-268.
- Flora, Taxonomy
- MERRILL, E.D., 1922 I: New or noteworthy Bornean plants (Part I). - J. Straits Branch Roy. Asiatic Soc. 85: 174-189.
- Goniothalamus*; Taxonomy
- MERRILL, E.D., 1922 II (5855): New or noteworthy Philippine plants, XVII. - Philipp. J. Sci. 20: 383-384.
- Fissistigma*; Taxonomy
- MERRILL, E.D., 1922 III: Diagnoses of Hainan plants. - Philipp. J. Sci. 21: 342.
- Orophea*; Taxonomy
- MERRILL, E.D., 1922 IV: Additions to our knowledge of the Bornean flora. - Philipp. J. Sci. 21: 518-519.
- Flora
- MERRILL, E.D., 1923 I (5863): An enumeration of Philippine flowering plants. 2: 154-178. - Manila, Bureau of Printing.
- Fissistigma, Polyalthia*; Taxonomy
- MERRILL, E.D., 1923 II: Diagnoses of Hainan plants, II. - Philipp. J. Sci. 23: 241-244.
- Flora
- MERRILL, E.D., 1924: Plants from Banguey Island. - Philipp. J. Sci. 24: 114.
- Flora, Taxonomy
- MERRILL, E.D., 1925 I: Additions to our knowledge of the Philippine Flora, I. - Philipp. J. Sci. 26: 453-457.
- Flora, Taxonomy
- MERRILL, E.D., 1925 II: Additions to our knowledge of the flora of Hainan. - J. Arnold Arbor. 6: 131-132.
- Polyalthia*; Flora, Taxonomy
- MERRILL, E.D., 1926 I: New species of plants from Indo-China. II. - Univ. Calif. Publ. Bot. 13: 131-132.
- Flora
- MERRILL, E.D., 1926 II: The flora of Banguey Island. - Philipp. J. Sci. 29: 368-369.
- Orophea, Papualthia*; Flora, Taxonomy
- MERRILL, E.D., 1926 III: Additions to our knowledge of the Philippine flora, II. - Philipp. J. Sci. 29: 479-480.
- Goniothalamus, Pseuduvoria*; Flora, Taxonomy
- MERRILL, E.D., 1926 IV: Additions to our knowledge of the Philippine flora, III. - Philipp. J. Sci. 30: 392-394.
- Flora
- MERRILL, E.D., 1928 I: A collection of plants from Sarawak. - Sarawak Mus. J. 3 (4), no. 11: 523.
- Flora
- MERRILL, E.D., 1928 II: A supplementary list of Hainan plants. - Lingnan Sci. J. 6: 277.
- Dasymaschalon*; Flora, Taxonomy
- MERRILL, E.D., 1928 III: A second supplementary list of Hainan plants. - Lingnan Sci. J. 6: 326-327.
- Flora
- MERRILL, E.D., 1929 I: Unrecorded plants from Kwangtung province, II. - Lingnan Sci. J. 7: 304.
- Flora, Taxonomy
- MERRILL, E.D., 1929 II (5867): Plantae Elmerianae Borneenses. - Univ. Calif. Publ. Bot. 15: 61-74.
- Flora
- MERRILL, E.D., 1930: On Miquel's Kwangtung Species as based on Krone's Collection. - Sunyatsenia 1: 18-19.
- Flora
- MERRILL, E.D., 1932: A fourth supplementary list of Hainan plants. - Lingnan Sci. J. 11: 42.
- Flora
- MERRILL, E.D., 1934 I: Some additional Kwangtung Plants. - Sunyatsenia 1: 194.
- Flora
- MERRILL, E.D., 1934 II (5868): An enumeration of plants collected in Sumatra by W.N. and C.M. Bangham. - Contr. Arnold Arbor. 8: 58-60, pl. 2.
- Flora
- MERRILL, E.D., 1934 III: New Sumatran plants, II. - Pap. Michigan Acad. Sci. 20: 96-97.
- Flora
- MERRILL, E.D., 1935 I: A sixth supplementary list of Hainan plants. - Lingnan Sci. J. 14: 5-6.

- Nomenclature
- MERRILL, E.D., 1935 II (5869): A commentary on Loureiro's "Flora cochinchinensis". - Trans. Amer. Philos. Soc., n.s., **24**: 160- 162.
- Flora, Taxonomy
- MERRILL, E.D., 1938 I: New or noteworthy Indo-Chinese plants. - J. Arnold Arbor. **19**: 28-30.
- Drepananthus, Fissistigma; Taxonomy
- MERRILL, E.D., 1938 II: New Sumatran plants, IV. - Pap. Michigan Acad. Sci. **24**: 69-71.
- Flora, Taxonomy
- MERRILL, E.D., 1942: Records of Indo-Chinese plants. III. - J. Arnold Arbor. **23**: 162-164.
- Uses
- MERRILL, E.D., 1943: Emergency food plants and poisonous plants of the islands of the Pacific: 88-91. - Washington, United States Government Printing Office. (Technical Manual: TM 10- 420).
- Nomenclature
- MERRILL, E.D., 1948: An overlooked Flora Indica - J. Arnold Arbor. **29**: 191-192.
- Uvaria*; Nomenclature
- MERRILL, E.D., 1950: Unlisted technical plant names in the published works of L. Oken (1841) and J.S. Presl (1846). - J. Arnold Arbor. **31**: 286.
- Uvaria*
- MERRILL, E.D., 1952: William Jack's genera and species of Malaysian plants. - J. Arnold Arbor. **33**: 249.
- Taxonomy
- MERRILL, E.D. & W.Y. CHUN, 1934 I: Contributions to our knowledge of the Kwangtung flora (2). - Sunyatsenia **2**: 6-9; pl. 1-4.
- Flora, Taxonomy
- MERRILL, E.D. & W.Y. CHUN, 1934 II: Additions to our knowledge of the Hainan Flora. - Sunyatsenia **2**: 26-28.
- Taxonomy
- MERRILL, E.D. & W.Y. CHUN, 1935: Additions to our knowledge of the Hainan flora, II. - Sunyatsenia **2**: 223-232; fig. 22-25.
- Flora, Taxonomy
- MERRILL, E.D. & W.Y. CHUN, 1940: Additions to our knowledge of the Hainan Flora, III - Sunyatsenia **5**: 58-63.
- MERXMÜLLER, H.; see: ROESSLER, H. und A. SCHREIBER (1968)
- Anatomy
- METCALFE, C.R., 1987: Anatomy of the dicotyledons, ed. 2. **3**: 34- 48; fig. 10-12. - Oxford, Clarendon Press.
- Leaf anatomy, Uses, Wood anatomy
- METCALFE, C.R. & L. CHALK, 1950: Anatomy of the Dicotyledons. **1**: 44-50. - Clarendon Press, Oxford.
- Guatteria*; Taxonomy
- MEYDEN, R. van der, 1982: Systematics and evolution of *Xanthophyllum* (*Polygalaceae*). - Leiden Bot. Ser. **7**: 99.
- Annona*; Chemistry
- MEYER, TH.M., 1941: The alkaloids of *Annona muricata* Linn. - Ingenieur in Ned.-Indië **8**(6): VII, 64.
- Flora
- MICHAUX, A., 1803 (5958): Flora boreali-americana. **1**: 329-330. - Paris & Strasbourg, apud Fratres Levraut.
- Nomenclature
- MICHAUX, F.A., 1813 (5961): Histoire des arbres de l'Amérique septentrionale. **3**: 161-163, pl. 9. - Paris, L. Haussmann.
- Cananga, Monodora*; Cytology
- MIEGE, J., 1954: Nombres chromosomiques et répartition géographique de quelques plantes tropicales et équatoriales. - Rev. Cytol. Biol. Vég. **15**: 315-316.
- Annona*; Embryology, Fruit
- MIERS, J., 1859: On several instances of the anomalous development of the raphe in seeds, and the probable causes of such deviations from the usual course of structure, especially in reference to *Stemonurus* (*Urandra* of Thwaites), with some prefatory remarks on that genus. - Trans. Linn. Soc. London **22**: 101.

- Rollinia; Chemistry**  
 MIKOŁAJCZAK, K.L. et al. 1986: Control of pests with annonaceous acetogenins: I-28. - U.S. Pat. Appl. US 860,351.
- Uses, Vernacular names**  
 MILDBRAED, J., 1913: Von den Bulus genutzte wildwachsende Pflanzen des Südkameruner Waldlandes. - Notizbl. Königl. Bot. Gart. Berlin, Appendix 27: 1-43.
- Annona, Tetrastemma**  
 MILDBRAED, J., 1920: *Paraphyadithe* Mildbr. nov. gen. Flacourt. Ein interessanter Fall von "Rhizanthie" aus Kamerun. - Notizbl. Bot. Gart. Berlin-Dahlem 7(69): 399-401.
- Xylopia; Taxonomy**  
 MILDBRAED, J., 1921: Neue und bemerkenswerte Waldbäume aus Kamerun. - Notizbl. Bot. Gart. Berlin-Dahlem 8: 55-57.
- Flora**  
 MILDBRAED, J., 1922 (6009): Wissenschaftliche Ergebnisse der Zweiten Deutschen Zentral-Afrika-Expedition 1910-1911. - Band II, Botanik: 10, 13, 21, 31, 54-55, 67, 75, 86, 95, 116, 122-123, 161, 183, 200; pl. 24, 86. - Leipzig, Verlag von Klinkhardt & Biermann.
- Duguetia; Taxonomy**  
 MILDBRAED, J., 1932 I: Neue Arten der Gattung *Ogcodeia*. - Notizbl. Bot. Gart. Berlin-Dahlem 11: 422.
- MILDBRAED, J., 1932 II: Zur Kenntnis der Vegetationsverhältnisse Nord-Kameruns. - Bot. Jahrb. Syst. 65: 18.
- MILDBRAED, J.; see: DINKLAGE, M. (1937)
- Wood anatomy**  
 MILES, A., 1978: Photomicrographs of world woods: 7-8. - London, Her Majesty's Stationery Office.
- Fruit, Uses**  
 MILLER, C.D. et al., 1936: Some fruits of Hawaii. - Bull. Hawaii Agric. Exp. Sta. 77: 76-77, 127.
- Fruit, Uses**  
 MILLER, C.D. et al., 1957: Fruits of Hawaii: 150-153. - Hawaii, University of Hawaii Press.
- Floral biology**  
 MILLER, J.S., 1987: Host-plant relationships in the *Papilionidae* (*Lepidoptera*): parallel cladogenesis or colonization? - Cladistics 3: 105-120.
- Annona; Taxonomy**  
 MILLER, PH., 1768 (6045): The gardeners dictionary, ed. 8. *Annona* (unpaged). - London, printed for the author.
- Flora**  
 MILLSPAUGH, C.F., 1895 (6069): Contributions to the flora of Yucatan. - Publ. Field Columbian Mus., Bot. Ser., 1: 17.
- Flora**  
 MILLSPAUGH, C.F., 1896: Second contribution to the coastal and plain flora of Yucatan. - Publ. Field Columbian Mus., Bot. Ser., 1: 296.
- Flora**  
 MILLSPAUGH, C.F., 1898: Third contribution to the coastal and plain flora of Yucatan. - Publ. Field Columbian Mus., Bot. Ser., 1: 361.
- Flora**  
 MILLSPAUGH, C.F., 1902 (6071): Flora of the island of St. Croix. - Publ. Field Columbian Mus., Bot. Ser., 1: 488.
- Asimina; Uses**  
 MILLSPAUGH, C.F., 1974 (6067): American medicinal plants (Dover ed. of 1892 issue): 45-48; pl. 13. - New York, Dover Publications, Inc.
- Flora**  
 MILLSPAUGH, C.F. & L.W. NUTTALL, 1896 (6070): Flora of West Virginia. - Publ. Field Columbian Mus., Bot. Ser., 1: 204.
- Flora**  
 MIQUEL, F.A.W., 1845 (6099): Symbolae ad floram surinamensem - part VII. - Linnaea 18: 741.
- Annona; Taxonomy**  
 MIQUEL, F.A.W., 1846 (6099): Symbolae ad floram surinamensem - pars VIII. - Linnaea 19: 129-130.

- Annona; Taxonomy**
- MIQUEL, F.A.W., 1849 (6099): *Symbolae ad floram surinamensem - pars XII.* - *Linnaea* **22:** 465-466.
- Taxonomy**
- MIQUEL, F.A.W., 1850 (6106): *Stirpes surinamenses selectae: 108- 109.* - Leiden, Arnz. & Soc.
- Flora**
- MIQUEL, F.A.W., 1858 (6111): *Flora van Nederlandsch Indië. (Flora Indiae Batavae).* **1(2):** 20-52. Amsterdam, C.G. van der Post.
- Flora, Taxonomy**
- MIQUEL, F.A.W., 1860 (6113): *Flora van Nederlandsch Indië. (Flora Indiae Batavae). Supplementum primum. Prodromus Flora Sumatranae: 153-156, 368-383, 490.* - Amsterdam, C.G. van der Post.
- Flora**
- MIQUEL, F.A.W., 1861: *Remarques sur la flore du sud de la Chine.* - *J. Bot. Néerl.* **1:** 128-129.
- Flora**
- MIQUEL, F.A.W., 1865 (6117): *Annonaceae Archipelagi Indici.* - *Ann. Mus. Bot. Lugduno-Batavi* **2:** 1-45, pl. 1-2.
- Flora**
- MIQUEL, S., 1987: Morphologie fonctionnelle de plantules d'espèces forestières du Gabon. - *Bull. Mus. Natl. Hist. Nat., Paris, sér. 4, sect. B, - Adansonia, n.s., 9:* 116.
- Unonopsis; Taxonomy***
- MIRALHA, J.M.S., 1986: Revisão taxonômico do gênero *Unonopsis* Fries. 116 pp.; 31 figs. - Manaus (Am.). (Thesis, unpublished)
- Unonopsis; Taxonomy***
- MIRALHA, J.M.S. & W.A. RODRIGUES, 1988: Contribuição ao estudo do gênero *Unonopsis* Fries (*Annonaceae*) na Amazônia brasileira. Resumos - I - XXXIX Congresso Nacional de Botânica: 29. (Abstract) - Belém (Pará), Museu Paraense Emílio Goeldi.
- Sapranthus; Taxonomy***
- MIRANDA, F., 1954: Plantas nuevas de Chiapas. - *Ceiba* **4(2):** 126- 128.
- Oxandra; Taxonomy***
- MIRANDA, F., 1961: Plantas nuevas del sur de Mexico. - *Bol. Soc. Bot. Mexico* **26:** 120-123.
- Pollen morphology**
- MIRANDA, M.M.B. de, et al., 1979: Polen das plantas silvestres do Ceará: 6. Litoral. Famílias *Anacardiaceae, Annonaceae, Boraginaceae, Malpighiaceae, Polygonaceae e Turneraceae*. Sociedade Botânica do Brasil. - Resumo dos trabalhos de XXX Congresso Nacional de Botânica, 21 a 27 de Janeiro de 1979: 174 (unpaged!) Campo Grande (Brazil). (Abstract)
- Annona; Chemistry***
- MISHRA, A. et al., 1979: Post-coital antifertility activity of *Annona squamosa* and *Ipomoea fistulosa*. - *Planta Med.* **35:** 283- 285.
- Pharmacology**
- MITCHELL, J. & A. ROOK, 1979: Botanical dermatology - Plants and plant products injurious to the skin: 97-100. - Vancouver, Greengrass.
- Flora**
- MITRA, D. (née DAS), 1982: Fascicles of Flora of India. Fascicle 10. *Annonaceae: Tribe-Uvarieae:* 1-21. - Howrah, Botanical Survey of India.
- Pollen morphology**
- MITROIU, N., 1970: Études morphopolliniques et des aspects embryologiques sur les "Polycarpicæ" et *Helobiae*, avec des considérations phylogénétiques. - *Lucr. Grad. Bot. Bucuresti* **1969:** 11-15; fig. 6-31.
- Uvariodendron; Chemistry***
- MOHAMMAD, I. et al., 1985: Chemistry in the *Annonaceae*. XVII: Phenylpropenes from *Uvariodendron connivens* seeds. - *J. Nat. Prod.* **48:** 328-329. (Mohammad also known as: Muhammad)
- MOHANA RAO, P.R.; see: RAO, P.R. MOHANA
- Flora**
- MOHLENBROCK, R.H., 1981: The illustrated flora of Illinois. Flowering plants Magnolias to Pitcher plants: 11-13. - Carbondale and Edwardsville, Southern Illinois University Press.
- Flora**
- MOHLENBROCK, R.H. & J.W. VOIGT, 1959: A flora of Southern Illinois: 54 - Carbondale, Southern Illinois University Press.

- Flora
- MOLINA R., A., 1974: Vegetacion del Valle de Comayagua. - *Ceiba* 18: 55.
- Flora
- MOLINA R., A., 1975: Enumeracion de las plantas de Honduras. - *Ceiba* 19(1): 47.
- Wood anatomy
- MOLL, J.W. & H.H. JANSSONIUS, 1906 (6216): Mikrographie des Holzes der auf Java vorkommenden Baumarten. 1: 106-173. - Leiden, E.J. Brill.
- Flora
- MOLONEY, A., 1887 (6221): Sketch of the forestry of West Africa: 269-272. - London, Sampson Low, Marston, Searle, & Rivington.
- Flora
- MONACHINO, J., 1940: A check-list of the spermatophytes of St. Bartholomew. - Caribbean Forest. 2: 35.
- Palaeobotany
- MONTEILLET, J. & J.-R. LAPPARTIENT, 1981: Fruits et graines du crétacé supérieur des carrières de Paki (Sénégal). - Rev. Palaeobot. Palynol. 34: 341-342.
- Pachypodanthium*, *Polyalthia*; Vernacular names, Wood anatomy
- MONTEIRO, R.F.R., 1967: Essências florestais de Angola, estudo das suas madeiras espécies de Maiombe. - Mem. Trab. Inst. Invest. Ci. Angola 4: 21-70.
- Uses, Wood anatomy
- MONTEIRO, R.F.R. et al., 1971: Essências florestais de Angola. - Mem. Trab. Inst. Invest. Cient. Angola 1: 25-35, 128-133.
- Flora
- MOORE, C. & E. BETCHE, 1893 (6267): Handbook of the flora of New South Wales: 13-14. - Sydney, Charles Potter, Government Printer.
- Cytology
- MOORE, R.J., 1973/74/77: Index to plant chromosome numbers 1967- 1971. - *Regnum Vegetabile* 90: 196-197 (1973). Index to plant chromosome numbers for 1972. - *Regnum Vegetabile* 91: 36 (1974). Index to plant chromosome numbers for 1973/74. - *Regnum Vegetabile* 96: 23 (1977).
- Clathrospermum*; Taxonomy
- MOORE, SPENCER le MARCHANT, 1877 I: In: BAKER, J.G. - Descriptive notes on a few of Hildebrandt's East African plants. - *J. Bot.* 15: 65-66.
- Uvaria; Taxonomy
- MOORE, SPENCER le MARCHANT, 1877 II: *Alabastra diversa*. - *J. Bot.* 15: 289.
- Ephedranthus*, *Stormia*; Taxonomy
- MOORE, SPENCER le MARCHANT, 1895: The phanerogamic botany of the Matto Grosso expedition, 1891-92. - *Trans. Linn. Soc. London., Bot. Ser. 2*, 4(3): 296-305; pl. 21-22, 38.
- Xylopia*; Chemistry
- MORAES, M.P.L. & N.F. ROQUE, 1988: Diterpenes from the fruits of *Xylopia aromatica*. - *Phytochemistry* 27: 3205-3208.
- Asimina; Horticulture
- MORARIU, I., 1975: Asimina triloba (L.) Dunal, o noua specie pomicola in flora României. - *Stud. Cercet. Biol. (Bucharest) Bot.* 27: 9-13.
- Desmos, *Xylopia*; Flora
- MORAT, Ph. et al., 1986: Affinités floristiques et considérations sur l'origine des maquis miniers de la Nouvelle- Calédonie. - *Bull. Mus. Hist. Nat. (Paris)*, sér. 4, 8, sect. B, - *Adansonia*: 146, 162.
- Ecology, Phylogeny
- MORAWETZ, W., 1982: Morphologisch - ökologische Differenzierung, Biologie, Systematik und Evolution der neotropischen Gattung *Jacaranda* (*Bignoniaceae*). - Österreichische Akademie der Wissenschaften, math.-naturw.Kl., Denkschriften 123, 184pp. - Wien, New York, in Kommission bei Springer. (several *Annonaceae* mentioned)
- Cytology
- MORAWETZ, W., 1984 I: How stable are genomes of tropical woody plants? Heterozygosity in C-banded karyotypes of *Porcelia* as compared with *Annona* and *Drimys* (*Winteraceae*). - *Pl. Syst. Evol.* 145: 29-39.
- Duguetia*, *Xylopia*; Cytology
- MORAWETZ, W., 1984 II: Karyological races and ecology of the Brazilian *Duguetia furfuracea* as compared with *Xylopia aromatica*. - *Flora* 175: 195-209.

***Annona*; Cytology, Ecology, Pollen morphology**

MORAWETZ, W., 1984 III: Karyologie, Ökologie und Evolution der Gattung *Annona* (*Annonaceae*) in Pernambuco, Brasilien. - *Flora* 175: 435-447.

***Guatteria*; Ecology**

MORAWETZ, W., 1984 IV: Systematische und ökologische Bedeutung des Riesenstrauchwuchses von *Guatteria obovata* (*Annonaceae*) in den Überschwemmungswäldern Amazoniens. - *Anz. Österr. Akad. Wiss. Math. Naturwiss. Kl.* 1984: 59-62.

**Cytology**

MORAWETZ, W., 1985: Beiträge zur Karyologie und Systematik der Gattung *Thottea* (*Aristolochiaceae*). - *Bot. Jahrb. Syst.* 107: 329-342.

**Cytology**

MORAWETZ, W., 1986 I: Remarks on karyological differentiation patterns in tropical woody plants. - *Pl. Syst. Evol.* 152: 49-100; fig. 1-21.

**Cytology**

MORAWETZ, W., 1986 II: Systematics and karyoevolution in Magnoliidae: *Tetrameranthus* as compared with other *Annonaceae* genera of the same chromosome number. - *Pl. Syst. Evol.* 154: 147-173; fig. 1-7.

**Cytology**

MORAWETZ, W., 1988: Karyosystematics and evolution of Australian *Annonaceae* as compared with *Eupomatiaceae*, *Himantandraceae* and *Austrobaileyaceae*. - *Pl. Syst. Evol.* 159: 49-79.

**Cytology**

MORAWETZ, W. & Mme. A. LE THOMAS, 1988: Karyology and systematics of the genus *Ambavia* and other *Annonaceae* from Madagascar. - *Pl. Syst. Evol.* 158: 155-160.

***Guatteriella*; Taxonomy**

MORAWETZ, W. & P.J.M. MAAS, 1984: Notes on the systematics of the Amazonian genus *Guatteriella* (*Annonaceae*). - *Pl. Syst. Evol.* 148: 19-23.

**Leaf anatomy**

MORAWETZ, W. & M. WAHA, 1984: Die Epidermisskulptur als Gattungsmerkmal bei primitiven Angiospermen. - *Pl. Syst. Evol.* 144: 73-75.

**Phylogeny, Pollen morphology**

MORAWETZ, W. & M. WAHA, 1985: A new pollen type, C-banded and fluorochrome counterstained chromosomes, and evolution in *Guatteria* and related genera. - *Pl. Syst. Evol.* 150: 119-141.

***Cremastosperma*, *Oxandra*; Pollen morphology**

MORAWETZ, W. & M. WAHA, 1986: Pollen-Ultrastruktur und Systematik bei *Cremastosperma* und *Oxandra* (*Annonaceae*). - *Sitzungsber. Österr. Akad. Wiss., Math.-Naturw. Kl., Abt. I*, 195: 309-314.

***Annona*, *Rollinia*; Ecology, Embryology, Pollen morphology**

MORAWETZ, W. et al., 1987: Different evolutionary strategies in the *Annona-Rollinia* group. - *Annonaceae Newsletter* 6: 12 pp.

***Annona***

MORITZ, C., 1839: Bastard-*Annona*. - *Arch. Naturgesch.* 5: 84.

**Flora**

MORITZI, A., 1845/46 (6339): Systematisches Verzeichnis der von H. Zollinger in den Jahren 1842-1844 auf Java gesammelten Pflanzen, nebst einer kurzen Beschreibung der neuen Gattungen und Arten: 37. - Solothurn, Verlag des Verfassers.

**Flora**

MORLEY, B.D. & H.R. TOELKEN, 1983: Flowering plants in Australia: 35-36. - Adelaide, Rigby Publishers.

**Flora**

MORONG, T. & N.L. BRITTON, 1892 (6340): An enumeration of the plants collected by Dr. Thomas Morong in Paraguay, 1888-1890. - *Ann. New York Acad. Sci.* 7: 47-48.

***Xylopia*; Leaf anatomy**

MORRETES, B.L. de & M.G. FERRI, 1959: Contribuição ao estudo de anatomia das folhas de plantas do cerrado. - *Bol. Fac. Filos. Univ. São Paulo, Bot.* 16: 33-38.

***Annona*; Fruit, Uses**

MORRIS, D., 1887: Cherimoyer. - *Bull. Misc. Inform.*, 1887, no. 8: 15-16.

**Uses**

MORS, W.B. & C.T. RIZZINI, 1966: Useful plants of Brazil: 72-73, 145. - San Francisco, London, Amsterdam, Holden-Day Inc.

- Annona; Horticulture*
- MORTENSEN, E. & E.T. BULLARD, 1964: Handbook of tropical and sub-tropical horticulture: 92. - Washington, Department of State.
- Annona; Diseases, Fruit, Horticulture*
- MORTON, J.F., 1966: The soursop, or guanabana (*Annona muricata* L.). - Proc. Florida State Hort. Soc. 79: 355-366.
- Annona; Ethnobotany*
- MORTON, J.F., 1968 I: A survey of medicinal plants of Curaçao. - Econ. Bot. 22: 93, 96.
- Annona; Uses*
- MORTON, J.F., 1968 II: Wild plants for survival in South Florida, 2nd rev. ed.: 20. - Miami, Hurricane House Publishers, Inc.
- Ethnobotany*
- MORTON, J.F., 1972: The ABC Islands' natural medicine chest. - Chem. Technol. 2: 62-63.
- Annona, Guatteria; Ethnobotany*
- MORTON, J.F., 1977: Some folk-medicine plants of Central American markets. - Quart. J. Crude Drug Res. 15: 172.
- Ethnobotany, Vernacular names*
- MORTON, J.F., 1981: Atlas of medicinal plants of Middle America, Bahamas to Yucatan: 222-229; fig. 96-101. - Springfield, Ill., Charles C. Thomas, Publisher.
- Annona; Uses*
- MORTON, K. & J.F. MORTON, 1946: Fifty tropical fruits of Nassau: 37-38, 77-78, 95-96, 99-100. - Coral Gables (Florida), a Text House Publication.
- Flora*
- MOSCOSO, R.M., 1943: Catalogus florae Domingensis. 1: 193-196. - New York.
- Diseases*
- MOSS, A. MILES, 1949: Biological notes on some *Hesperiidae* of Pará and the Amazon. - Acta Zool. Lilloana 7: 37, 53, 63, 66-67.
- Horticulture*
- MOUILLEFERT, P., 1892-98 (6378): Traité des arbres & arbrisseaux forestiers, industriels et d'ornement..... 1: 131-135. - Paris, Paul Klincksieck
- Annona; Diseases*
- MOULTON, D., 1933: The *Thysanoptera* of South America (III). - Revista Entomol. 3: 248-249.
- Uses*
- MOWRY, H. & L.R. TOY, 1941: Miscellaneous tropical and sub-tropical Florida fruits: 14-21. - Gainesville (Fla.), Agricultural Extension Service (= Bull. Agric. Extension Serv. 109).
- Taxonomy*
- MUELLER, F.J.H. von, 1862/76 (6397): Fragmenta phytographiae Australiae. 3: 1-2, 41, 167 (1862). 4: 33-34 (1863). 5: 27-28; pl. 35 (1865). 6: 1-2, 176-(177); pl. 45, 60 (1867/68). 7: 125- 126 (1871). 8: 159-160 (1874). 10: 74 (1876). - Melbourne, Ex officina Joannis Ferres.
- Flora*
- MUELLER, F.J.H. von, 1877/90 (6409): Descriptive notes on Papuan plants. 1(5) appendix: 95 (1877). 2(7): 26 (1886). 2(9): 54 (1890). - Melbourne, George Skinner, Acting government Printer.
- Flora*
- MUELLER, F.J.H. von, 1882 I (6426): Census of the genera of plants hitherto known as indigenous to Australia. - J. & Proc. Roy. Soc. New South Wales 15: 187-188.
- Polyalthia; Taxonomy*
- MUELLER, F.J.H. von, 1882 II: Definitions of some Australian plants. - S. Sci. Rec. 2: 230.
- Mitrophora; Taxonomy*
- MUELLER, F.J.H. von, 1887: Descriptions of new Australian plants. - Australas. J. Pharm. 2: 3. (=Bot. Centralbl. 30: 324.)
- Flora*
- MUELLER, F.J.H. von, 1889 (6427): Second systematic census of Australian plants. 1 - Vasculares: 4-5. - Melbourne, The Victorian Government.
- Haplostichanthus; Taxonomy*
- MUELLER, F.J.H. von, 1891: Descriptions of new Australian plants with occasional other annotations. - Victorian Naturalist 7: 180.

- Floral biology**
- MUELLER, H., 1873 (6436): Die Befruchtung der Blumen durch Insekten und die gegenseitigen Anpassungen beider: 127. - Leipzig, W. Engelmann.
- Taxonomy**
- MUELLER, K. (Berol.), 1857/68 (16.605): Synopsis plantarum phanerogamicarum. - In: WALPERS, W.G. - Annales botanices systematicae. 4: 43-77 (1857). 7: 49-61 (1868). - Leipzig, Ambrosius Abel.
- Palaeobotany**
- MUELLER-STOLL, W.R. & E. MÄDEL-ANGELIEWA, 1984: Fossile Hölzer mit schmalen apotrachealen Parenchymbändern, III. Die Sapotaceae-Gattung *Chrysophylloxyton* gen. nov. (also *Annonaceae* mentioned!) - Feddes Repert. 95: 175.
- Flora**
- MUENSCHER, W.C., 1926 (6530): Keys to woody plants, ed. 2. In keys and on p. 78. - Ithaca (N.Y.), The author.
- Asimina; Uses**
- MUENSCHER, W.C., 1951: Poisonous plants of the United States, rev. ed.: 98. - New York, The Macmillan Company.
- Monodora; Chemistry**
- MUHAMMAD, I. & C.M. HASAN, 1987 I: Dimeric 6-( $\gamma$ ,  $\gamma$ -dimethylallyl) - indole from *Monodora myristica* seeds. - J. Bangladesh Acad. Sci. 11: 1-7. (Muhammad also known as: Mohammad)
- Uvariastrum; Chemistry**
- MUHAMMAD, I. & C.M. HASAN, 1987 II: 21-hydroxylanosterol, a new lanostane derivate from the stem bark of *Uvariastrum zenkeri* Engl. & Diels. - Indian J. Chem., Sect. B 26: 722-724.
- Uvaria; Chemistry**
- MUHAMMAD, I. & P.G. WATERMAN, 1985: Chemistry of the *Annonaceae*, part 18. Benzylated indoles and dihydrochalcones in *Uvaria angolensis* from Tanzania. - J. Nat. Prod. 48: 571-580.
- Uvaria; Chemistry**
- MUHAMMAD, I. & P.G. WATERMAN, 1988: Chemistry of the *Annonaceae*, part XXVI. The uvarisesquiterpenes, a novel type of benzylated sesquiterpene from *Uvaria angolensis*. - J. Nat. Prod. 51: 719-724.
- Monodora; Chemistry**
- MUHAMMAD, I. et al., 1986: 6- (3,3-dimethylallyl) indole from the seeds of *Monodora myristica*. - Fitoterapia 57: 58-60.
- Uvaria; Chemistry**
- MUHAMMAD, I. et al., 1987: Chemical and biological studies of benzylated indole alkaloids from *Uvaria angolensis* stem bark. - J. Bangladesh Acad. Sci. 11: 195-203.
- Flora**
- MUHLENBERG, G.H.E., 1813 (6536): Catalogus plantarum Americae septentrionalis: 53. Lancaster, William Hamilton.
- Annona; Uses**
- MUKERJEA, T.D. & R. GOVIND, 1958: Studies on indigenous insecticidal plants: Part II - *Annona squamosa*. - J. Sci. Industr. Res., 17C: 9-15.
- MUKERJEE, S.K.; see: DAS, D. (1963 I)
- Diseases**
- MULLER, A.S. & CH. CHUPP, 1950: *Cercospora* in Guatemala. - Ceiba 1: 171
- Palaeobotany**
- MULLER, J., 1981: Fossil pollen records of extant Angiosperms. - Bot. Rev. (Lancaster) 47: 7; tab. I.
- Palaeobotany, Pollen morphology**
- MULLER, J., 1984: Significance of fossil pollen for angiosperm history. - Ann. Missouri Bot. Gard. 71: 419-443.
- MURRAY, J.A., 1784 (6575): *Systema vegetabilium*, ed. 14: 508- 509, 826. - Göttingen, Jo. Christ. Dieterich.
- Rollinia; Floral biology**
- MURRAY, N.A. & D.M. JOHNSON, 1987: Synchronous dichogamy in a Mexican anonillo *Rollinia jimenezii* var. *nelsonii* (*Annonaceae*). - Contr. Univ. Michigan Herb. 16: 173-178.
- Chemistry**
- MURUGESAN, N. & M. SHAMMA, 1979: A biogenetically patterned conversion of palmatine into polycarpine. - Tetrahedron Lett. 1979: 4521-4524.

*Annona*; Chemistry

MUSSINI, P. et al., 1973 I: Constituents of *Annona coriacea*. The structure of a new diterpenoid. - J. Chem. Soc., Perkin Trans. I 1973: 2551-2557.

## Chemistry

MUSSINI, P. et al., 1973 II: The C-13 configuration of annonalide. - Tetrahedron Lett. 1973: 4849-4851.

## N

*Annona*; Horticulture

N, G. Jr., 1868: The introduction of the custard apple. - Notes Queries China Japan 2: 172.

## Ethnobotany, Vernacular names

NADKARNI, K.M., 1954: Indian materia medica, ed. 3, rev. by A.K. Nadkarni. 1: 115-117, 140-141, 202, 997, 1255, 1259. - Bombay, Popular Book Depot.

## Flora

NAIDU, K.C., 1983: Angiosperm flora of Sambaru Konda of Gudem, Visakhapatnam district. - Phytologia 54: 299.

*Annona*; Chemistry

NAIDU, N.B. & K.T. ACHAYA, 1951: *Annona squamosa* (sitaphal) seed. I. Comparison with *Annona reticulata* (ramphal): analysis of cake and oil composition. - J. Indian Chem. Soc., Industr. & News Ed., 14: 53-60.

*Annona*; Fruit

NAIDU, N.B. & S.A. SALETORE, 1954 I: Studies on *Annona squamosa* (sitaphal) seed. III. Production and collection in Hyderabad. - Indian J. Agric. Sci. 24: 254-259.

*Annona*; Chemistry

NAIDU, N.B. & S.A. SALETORE, 1954 II: *Annona squamosa* (custard apple) seed. IV. Soap-making properties. - Indian Soap J. 20: 141-147.

*Annona*; Chemistry

NAIDU, N.B. et al., 1953: *Annona squamosa* seed. II. The insecticidal fatty oil. - J. Indian Chem. Soc., Industr. News Ed. 16: 179-184.

*Annona*; Horticulture, Vernacular names

NAIK, K.C., 1963: South Indian fruits and their culture: 252- 253, 298-300. - Madras, P. Varadachary & Co.

## Flora, Vernacular names

NAIR, N.C., 1978: Flora of the Punjab Plains. - Rec. Bot. Surv. India 21(1): 3-4.

*Annona*

NAIR, S. et al., 1984: In vitro organogenesis from leaf explants of *Annona squamosa* Linn. - Plant Cell Tissue Organ Culture 3: 29-40. - The Hague, Martinus Nijhoff.

## Flora

NAIRNE, A.K., 1894 (6621): The flowering plants of Western India: 7-9. - London, W.H. Allen & Co.

*Annona*; Horticulture

NAKASONE, H.Y., 1972: Production feasibility for soursop. - Hawaii Farm Sci. 21: 10-11.

## Teratology

NALEPA, A., 1914: Eriophyiden aus Java. - Marcellia 13: 77-78, 87.

*Uvaria*; Chemistry

NANDA, A. et al., 1986: Investigations on the root-bark of *Uvaria narum*. - Indian Drugs 23: 647-651.

## Chemistry

NARAYANA, L.L. et al., 1981: Chemotaxonomy of some *Annonaceae*. - Curr. Sci. 50: 1079-1080.

*Asimina*; Taxonomy

NASH, G.V., 1896: Revision of the genus *Asimina* in North America. - Bull. Torrey Bot. Club 23: 234-242.

## Flora

NASIR, E. & S.I. ALI, (edit.), 1972: Flora of West Pakistan (an annotated catalogue of the vascular plants of West Pakistan and Kashmir): 283-284. - Karachi, Fakhri Printing Press.

## Horticulture, Uses

NASUTION, R.E. & D.S. SASTRAPRADJA, 1975 I: Catatan tentang nilai guna jenis-jenis tumbuhan koleksi suku *Annonaceae* di Kebun Raya Bogor. - Bul. Kebun Raya 2: 1-10. (in Indonesian with English summary)

*Cananga*; Horticulture, Uses

NASUTION, R.E. & D.S. SASTRAPRADJA, 1975 II: Menganal nilai guna kenanga (*Cananga* spp.). - Bul. Kebun Raya 2: 67-75. (in Indonesian)

- Flora
- NATH, D. M., 1960: Botanical survey of the Southern Shan States: 245. - Rangoon, University.
- Flora
- NATH, D. M., 1963: The families of Burmese flowering plants: 27- 29. - Rangoon, University.
- Flora, Vernacular names
- NAVARRO de ANDRADE, N. & O. VECCHI, 1916 (6658): Les bois indigènes de São Paulo: 34-35, 246-247, 322-323 (figs.), 336-337 (figs.). - São Paulo.
- Cananga; Chemistry
- NAVES, Y.-R., 1971: Présence de méthyl-buténols et de leurs acétates dans l'huile essentielle d'ylang-ylang. - Bull. Soc. Chim. France 1971: 886-887.
- Annona; Horticulture
- NAVIA, V.M. & J. VALENZUELA, 1978: Sintomatología de deficiencias nutricionales en chirimoyo (*Annona cherimola* Mill.) cv. Bronceada. - Agric. Técn. 38: 9-14; fig. 1-4.
- Flora
- NAYAR, M.P., 1984: Key works to the taxonomy of flowering plants of India. 1: 67-73. - Howrah, Botanical Survey of India.
- Horticulture
- NEAL, M.C., 1965 (6662): In gardens of Hawaii. - Special Publ. Bernice Pauahi Bishop Mus. 50: 357-361.
- Nomenclature
- NECKER, N.J. de, 1790 (6670): Elementa botanica. 2: 317, 320- 321. Neowedae ad Rhenum, apud Societatem Typographycam.
- Hornschuchia; Taxonomy
- NEES von ESENBECK, C.G.D., 1821: Beschuß der Nachrichten über die beiden brasilischen Reisenden, die Herren Doctoren v. Spix und v. Martius. - Flora 4: 302.
- Hornschuchia; Taxonomy
- NEES von ESENBECK, C.G.D., 1822 (6681): *Hornschuchia*, novum plantarum brasiliensium genus. Denkschr. Königl.-Baier. Bot. Ges. Regensburg 2: 159-164; pl. 11-12.
- Hornschuchia; Taxonomy
- NEES von ESENBECK, C.G.D., 1824: Beitrag zur Flora Brasiliens. - Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 12(1): 22-23.
- Flora
- NEILL, D.A. & W.A. PALACIOS, 1989: Arboles de la Amazonia Ecuatoriana. Lista preliminar de especies: 18-22 + add. page. - Quito, Dirección Nacional Forestal.
- Flora
- NELSON, C., 1977: Plantas nuevas para la flora de Honduras. - Ceiba 21(1): 52-53.
- Flora
- NELSON, C., 1978: Contribuciones a la flora de la Mosquita, Honduras. - Ceiba 22(1): 49.
- Ecology
- NG, F.S.P., 1978: In: TOMLINSON, P.B. & M.H. ZIMMERMANN (eds.) - Tropical trees as living systems: 132. - Cambridge, Cambridge University Press.
- Phaeanthus; Chemistry
- NGA, N. T. & L. MARICHKOVA, 1986: Pharmacognostic evaluation of leaves of *Phaeanthus vietnamensis* Ban (Annonaceae). - Probl. Farm. 14: 38-45.1986. (in Bulgarian)
- Pachypodanthium; Chemistry
- NGADJUI, B.T. et al., 1987: Unusual norlignans and antiviral agents from *Pachypodanthium staudii*. - Fitoterapia 58: 340-341.
- Pachypodanthium; Chemistry
- NGADJUI, B.T. et al., 1989: Pachypophyllin and pachypostaudins A and B: three bisnorlignans from *Pachypodanthium staudii*. - Phytochemistry 28: 231-234.
- Uses
- NGIEFU, C.K. et al., 1976: Les plantes à huile du Zaïre II. Familles botaniques fournissant des huiles d'insaturation moyenne. - Oléagineux 31: 545-547.
- Xylopia; Chemistry
- NGO, V.T. et al., 1974: Góp phần nghiên cứu thành phần hóa học cây dênh (*Xylopia vielana* Pierre) một cây thuốc dân gian tri sôt rét. - Tap San, Hoa-Hoc 12: 46-48. (in Vietnamese)

NGUEN T'EN BAN; see: BAN, N.T.

*Annona*; Horticulture  
NICHOLLS, H.A. & J.H. HOLLAND, 1929: A text-book of tropical agriculture: 261-263. - London, Macmillan and Co., Limited.

NICHOLS, D.M., 1986: The fruit of the future. - Garden (New York) 10(3): 8-ll.  
*Asimina*; Horticulture

NICHOLSON, G., 1884/87 (6783): The illustrated dictionary of gardening. 1: 82, 115, 121 (1884). 2: 100-101, 379 (1885). 3: 181 (1886). 4: 123, 128, 225-226 (1887). - London, L. Upcott Gill.

*Annona*; Pharmacology  
NICKELL, L.G., 1959: Antimicrobial activity of vascular plants. - Econ. Bot. 13: 285-286.

*Annona*; Floral anatomy  
NICOLOSI-RONCATI, F., 1903 I: La formazione dell'endosperma nell'*Annona cherimolia* L. - Nota preventiva. - Boll. Soc. Bot. Ital. 1903: 115-117.

*Annona*; Floral anatomy  
NICOLOSI-RONCATI, F., 1903 II: Elementi speciali nel perisperma dell'*Annona cherimolia* Mill.. - Boll. Soc. Bot. Ital. 1903: 271- 274.

*Annona*; Floral anatomy  
NICOLOSI-RONCATI, F., 1905: Lo sviluppo dell'ovulo e del seme della "Annona cherimolia" Mill." - Atti Accad. Gioenia Sci. Nat. Catania, ser. 4, 18 (Mem. 2): 1-26.

Uses, Vernacular names  
NIEDERLEIN, G., 1902 (6814): Ressources végétales des colonies françaises. (several *Annonaceae* mentioned under different headings, index present). - Paris, Paul Dupont.

Flora  
NIELSEN, M.S., 1965: Introduction to the flowering plants of West Africa: 89-92. - London, University of London Press Ltd.

NIEREMBERG, J.E., 1635: Historia naturae, maxime peregrinae: 331. - Antwerp, ex officina plantiniana Balthasaris Moreti.

*Rollinia*; Chemistry  
NIÉTO, M., 1986: Alkaloids from *Rollinia emarginata*. - J. Nat. Prod. 49: 717.

*Xylopia*; Chemistry  
NIÉTO, M. et al., 1975: Isolement de la lanuginosine à partir d'une Annonacée malgache, *Xylopia lemurica*. - Phytochemistry 14: 2508-2509.

*Xylopia*; Chemistry  
NIÉTO, M. et al., 1976 I: Plantes de Nouvelle Calédonie XL. Alcaloïdes des Annonacées: alcaloïdes du *Xylopia panchari*. - Pl. Med. 30: 48-58.

*Enantia*; Chemistry  
NIÉTO, M. et al., 1976 II: Alcaloïdes des Annonacées: Composition des écorces de tronc et de racines de l'*Enantia pilosa*. - Lloydia 39: 350-356.

*Asimina*; Horticulture  
NIEUMAN, W., 1989 (n.d.): Kuiplplanten voor de tuin en terras: 51-52. - Zutphen, Terra.

*Polyalthia*; Chemistry  
NIGAM, S.S. & M. RAMAIAH, 1969: Essential oil of *Polyalthia longifolia*. - Riechst., Aromen, Koerperpflegem. 19(8): 337-338.

*Enantia*; Chemistry  
NIJLAND, M.M. et al., 1966: Voorkomen van jatrorrhizine en columbamine in *Enantia polycarpa* (DC.) Engler et Diels. - Pharm. Weekbl. 101: 405-407.

Ecology  
NJOKU, E., 1963: Seasonal periodicity in the growth and development of some forest trees in Nigeria. - J. Ecol. 51: 617- 624.

*Uvaria*; Chemistry  
NKUNYA, M.H.H., 1985: 7-methyljugone, diuvaritin, and benzyl benzoates from the root bark of *Uvaria kirkii*. - J. Nat. Prod. 48: 999-1000.

*Uvaria*; Chemistry  
NKUNYA, M.H.H. et al., 1987 I: 3-farnesylindole from *Uvaria pandensis* Verdc. - Phytochemistry 26: 2402-2403.

- Uvaria; Chemistry***  
 NKUNYA, M.H.H. et al., 1987 II: Cyclohexene epoxides, (+)-pandoxide, (+)- $\beta$ -senepoxide and (-)-piperoxide, from *Uvaria pandensis*. - *Phytochemistry* 26: 2563-2565.
- Uvaria; Chemistry***  
 NKUNYA, M.H.H. & H. WEENEN, 1989: Two indolesesquiterpenes from *Uvaria pandensis*. - *Phytochemistry* 28: 2217-2218.
- Uvaria; Chemistry***  
 NKUNYA, M.H.H. et al., 1990: Schefflerin and isoschefflerin: prenylated chalcones and other constituents of *Uvaria scheffleri*. - *Phytochemistry* 29: 1261-1264.
- Flora**  
 NOGUEIRA, I., 1975: Plantas colhidas pelo Eng. L.A. Grandvaux Barbosa no arquipélago de Cabo Verde. II. *Spermatophyta (Annonaceae-Moringaceae)*. - Garcia de Orta, Bot. 2: 89.
- Annona; Chemistry***  
 NONFON, M. et al., 1990: Four annonins from *Annona squamosa*. - *Phytochemistry* 29: 1951-1954.
- Annona; Horticulture***  
 NOONAN, J.C., 1953: Review of investigations on the *Annona* species. - *Proc. Florida State Hort. Soc.* 66: 205-210.
- Chemistry**  
 NOOR, Laila & N.H. KHAN, 1982: Studies on ninhydrin positive compounds present in some seeds. (Abstract) - *Dacca Univ. Stud., part B* 30(1): 99-105.
- Asimina, Deeringothamnus; Floral biology***  
 NORMAN, E.M., 1982: Reproductive biology of three species of Pawpaw: *Asimina obovata*, *A. pygmaea* and *Deeringothamnus rugelii* (*Annonaceae*). (Abstract) - *Bot. Soc. America, Misc. Publ.* 162: 102.
- Asimina; Floral biology***  
 NORMAN, E.M. & D. CLAYTON, 1986: Reproductive biology of two Florida pawpaws: *Asimina obovata* and *A. pygmaea* (*Annonaceae*). - *Bull. Torrey Bot. Club* 113: 16-22.
- Enantia; Wood anatomy***  
 NORMAND, D., 1933: Note sur les bois d'*Enantia* (*Annonacées*). - *Bull. Jard. Bot. État* 9: 317-322.
- Wood anatomy**  
 NORMAND, D., 1950: Atlas des bois de la Côte d'Ivoire. - *Publ. Centre Techn. Forest. Trop.* 1: 78-84; pl. 12-17.
- Wood anatomy**  
 NORMAND, D. & J. PAQUIS, 1976: Manuel d'identification des bois commerciaux. 2 (Afrique guinéo-congolaise): 9-14. - Nogent s. Marne, Centre Technique Forestier Tropical.
- Taxonomy**  
 NORONHA, F., 1790: *Relatio plantarum javanensium*. - *Verh. Batav. Genootsch. Kunsten*, ed. I, 5 (Art. 4): 3-4.
- Uses**  
 NÚÑEZ MELÉNDEZ, E., 1982: Plantas medicinales de Puerto Rico: 192-193, 348. - Puerto Rico, Editorial de la Universidad.
- Porcelia; Flora, Nomenclature***  
 NUTTALL, TH., 1818 (6922): The genera of North American plants. 2: 19. - Philadelphia, printed for the author by D. Heart.
- Monodora; Chemistry***  
 NWAJI, M.N. et al., 1972: 6-(3-methylbuta-1,3-dienyl)indole from *Monodora tenuifolia*. - *J. Chem. Soc., Chem. Commun.* 1972: 327.

## O

**Ethnobotany**

OAKES, A.J. & M.P. MORRIS, 1958: The West Indian weedwomen of the United States Virgin Islands. - *Bull. Hist. Med.* 32: 164- 170.

***Guatteria***

OCCHIONI, P., 1949: Lista de "Typus" do herbario do Jardim Botânico do Rio de Janeiro. - *Lilloa* 17: 431.

**Flora**

OCCHIONI, P. & G. HATSCHBACH, 1972: A vegetação arbórea dos ervais do Paraná - I. - *Leandra* 2(3): 13.

*Annona, Stelechocarpus*; Horticulture, Vernacular names

OCHSE, J.J., 1927 (6995): Indische groenten: 26-33. - Weltevreden, Volkslectuur.

**Uses**

OCHSE, J.J. et al., 1961: Tropical and subtropical agriculture 1: 551-568. - New York, The Macmillan Company.

**Uses, Vernacular names**

OCHSE, J.J. & R.C. BAKHUIZEN VAN DEN BRINK, 1931 I (6996): Indische groenten: 47-48. - Buitenzorg, Dept. Landbouw, Nijverheid en Handel.

***Annona*; Horticulture**

OCHSE, J.J. & R.C. BAKHUIZEN VAN DEN BRINK, 1931 II (6999): Fruits and fruitculture in the Dutch East Indies: 21-26; pl. 9-11. - Batavia, G. Kolff & Co.

**Uses, Vernacular names**

OCHSE, J.J. & R.C. BAKHUIZEN VAN DEN BRINK, 1977 (6998): Vegetables of the Dutch East Indies: 47-48. - Amsterdam, A. Asher & Co. B.V.

**Chemistry**

ODEBIYI, O.O. & E.A. SOFOWORA, 1978: Phytochemical screening of Nigerian medicinal plants II. - *Lloydia* 41: 234-246.

**Embryology**

OES, A., 1914: Beiträge zur Entwicklungsgeschichte der Annonaceen. - *Verh. Naturf. Ges. Basel* 25: 168-178.

***Xylopia*; Chemistry**

OGAN, A.U., 1971: Isolation of cuminal from *Xylopia aethiopica*. - *Phytochemistry* 10: 2812-2824.

***Annona*; Pharmacology**

O'GARA, R.W. et al., 1974: Sarcoma induced in rats by extracts of plants and by fractionated extracts of *Krameria ixina*. - *J. Natl. Cancer Inst.* 52: 445-448.

***Annona*; Chemistry**

OGUNTIMEIN, B.O., 1987: The terpenoids of *Annona reticulata*. - *Fitoterapia* 58: 411-413.

**Flora**

OHASHI, H., 1966: In: HARA, H. - The flora of eastern Himalaya: 97-99. - Tokyo, The University of Tokyo Press.

**Cytology**

OKADA, H., 1984: Chromosome counts of some plants collected from W. Sumatra 1980-1984. - In: Forest ecology and flora of G. Gadut, West Sumatra: 89-90. - Kyoto, Sumatra Nature Study (Botany).

**Cytology**

OKADA, H., 1987: A report of the botanical expedition to Papua New Guinea during 29th July and 2nd September, 1985. - *Sci. Rep., Col. Gen. Educ. Osaka Univ.* 36: 7-32.

**Cytology**

OKADA, H. & K. UEDA, 1984: Cytotaxonomical studies on Asian *Annonaceae*. - *Pl. Syst. Evol.* 144: 165-177.

**Chemistry**

OKAMOTO, K.T. & J. CLARDY, 1984: Biomimetic syntheses of syncarpurea. - *Tetrahedron Lett.* 25: 2937-2940.

OKEN, L., 1841 (7047): Allgemeine Naturgeschichte für alle Stände. 3 (Abt. 2): 1251-1260. - Stuttgart, Hoffmann'sche Verlags-Buchhandlung.

***Annonidium*; Chemistry**

OKOGUN, J.I. & A.A. ADESOMOJU, 1985: Isolation of polycarbol from *Annonidium mannii*. - *Fitoterapia* 56: 252-253.

- Dennettia; Chemistry**
- OKOGUN, J.I. & D.E.U. EKONG, 1969: Fragrant principle of the fruit of *Dennettia tripetala*. New naturally occurring nitro compound. - *Chem. Ind. (London)* **36**: 1272.
- Uvaria; Chemistry**
- OKORIE, D.A., 1977: New benzylidihydrochalcones from *Uvaria chamae*. - *Phytochemistry* **16**: 1591-1594.
- Polyalthia; Chemistry**
- OKORIE, D.A., 1980: A new class of indolosesquiterpene alkaloids from *Polyalthia suaveolens*. - *Tetrahedron* **36**: 2005-2008.
- Polyalthia; Chemistry**
- OKORIE, D.A., 1981: Polyavolinamide, an indolosesquiterpene alkaloid from *Polyalthia suaveolens*. - *Phytochemistry* **20**: 2575- 2578.
- Annona; Chemistry**
- OLIVEIRA, A.B. de et al., 1987: Geovanina, a new azaanthracene alkaloid from *Annona ambotay* Aubl. - *Phytochemistry* **26**: 2650- 2651.
- Ethnobotany**
- OLIVER, B., 1960: Medicinal plants in Nigeria: 19, 26, 28, 31, 40-41, 46, 62, 72, 90, 97, 99, 102-103, 109, 113, 117-118, 121- 123. - Ibadan, Nigerian College of Arts, Science and Technology.
- Piptostigma; Taxonomy**
- OLIVER, D., 1864: On four new genera of plants of western tropical Africa, belonging to the natural orders *Annonaceae*, *Olaceae*, *Loganiaceae*, and *Thymelaeaceae*; and on a new species of *Paropsis*. - *J. Linn. Soc., Bot.* **8**: 158-162, pl. 12.
- Cleistochlamys, Enantia; Taxonomy**
- OLIVER, D., 1865: On five new genera of West Tropical Africa, belonging to the natural orders *Bixineae*, *Tiliaceae* and *Annonaceae*, with a note upon the genera *Oncoba* and *Mayna*. - *J. Linn. Soc., Bot.* **9**: 174-176.
- Flora**
- OLIVER, D., 1868 (7055): Flora of tropical Africa. **1**: 13-39. - London, L. Reeve and Co.
- OLIVER, D.; see also: GRANT, J.A. (1873)
- Uvaria; Taxonomy**
- OLIVER, D., 1887: Enumeration of the plants collected by Mr. H.H. Johnston on the Kilima-njaro Expedition, 1884. - *Trans. Linn. Soc. London, Bot. Ser. 2*, **2**: 327-328.
- Artobotrys; Taxonomy**
- OLIVER, D., 1888: *Artobotrys monteiroae* Oliv. - In: HOOKER, J.D. - *Icones Plantarum*, ser. 3, **8**: 1796.
- OLIVER, P.H. et al., 1983: Lista actualizada de la colección de maderas del herbario de la academia de ciencias de Cuba: 3, 18, 22. - Habana, Editoria de la Academia de Ciencias de Cuba.
- Ethnobotany**
- OLIVER-BEVER, B., 1983 I: Medicinal plants in tropical West Africa II. Plants acting on the nervous system. - *J. Ethnopharmacol.* **7**: 27-30.
- Ethnobotany**
- OLIVER-BEVER, B., 1983 II: Medicinal plants in tropical West Africa III. Anti-infection therapy with higher plants. - *J. Ethnopharmacol.* **9**: 14, 19, 50-51.
- Ethnobotany**
- OLIVER-BEVER, B., 1986: Medicinal plants in tropical West Africa: 110-113, 134-135, 140, 182-183, 214. - Cambridge, Cambridge University Press.
- Annona; Chemistry**
- OLIVEROS-BELARDO, L., 1975: The predominant terpenes in the fruit peel oil of *Annona squamosa* (L.). (Abstract) - *Lloydia* **38**: 537.
- Annona; Chemistry**
- OLIVEROS-BELARDO, L., 1979: The predominant terpenes in the fruit peel oil of *Annona squamosa* L. - *Philipp. J. Sci.* **106**: 37- 47.
- Annona; Chemistry**
- OLIVEROS-BELARDO, L. et al., 1971: Physical properties of some Philippine essential oils. - *Flavour Industr.* **2**: 305-307.
- Flora**
- OLORODE, O., 1984: Taxonomy of West African flowering plants: 23-25; fig. 3.1,1-3. - London and New York, Longman.

- Annona; Chemistry**  
ONAN, K.D. & A.T. MCPHAIL, 1978: Crystal and molecular structure of Annonalide, a 9  $\beta$ -H-Pimaradienic diterpenoid from *Annona coriacea*. - J. Chem. Res. (S) 1978: 15.
- Flora**  
OOMMACHAN, M., 1977: The flora of Bhopal: 31-34. - Bhopal, J.K. Jain Brothers.
- Annona; Flora**  
OOSTSTROOM, S.J. van, 1939: An old collection of plants from Surinam in the Rijksherbarium at Leiden. - Recueil Trav. Bot. Néerl. 36: 531.
- Taxonomy**  
OOYEN, A. van et al., 1984: Taxonomisch en systematisch onderzoek van 14 species uit het genus *Xylopia*. - Verslag 2e fase cursus systematiek. (unpublished) - Utrecht, Institute of Systematic Botany.
- Horticulture, Uses**  
OPPENHEIMER, Ch., 1947: The acclimatisation of new tropical and subtropical fruit trees in Palestine. - Bull. Agric. Res. Sta., Rehovot 44: 94-103.
- Orbigny, C.V.D. d'**, 1841/49 (7096): Dictionnaire universal d'histoire naturelle. 1: 469, 562-563 (1841). 2: 165-166, 614 (1843). 4: 74 (1844). 5: 144 (1844). 6: 418, 451, 611, 721 (1845). 8: 215, 325 (1846). 9: 210 (1847). 10: 375-376 (1847). 11: 194 (1848). 12: 675, 762, 803 (1848). 13: 330 (1849). - Atlas 3: Dicot. pl. 2 (1849). - Paris, Au Bureau Principal de l'Éditeur.
- Cytology**  
ORNDUFF, R., (edit.), 1967: Index to plant chromosome numbers for 1965. - Regnum Vegetabile 50: 60.
- Chemistry**  
ORSINI, F. et al., 1977: The structure of annonalide. - Tetrahedron Lett. 1977: 1085-1088.
- Flora**  
ORTEGA, A., 1976: Plantas del Ecuador: árboles de Morona. - Ciencia y Naturaleza 17(1): 16-17.
- Xylopia; Ethnobotany**  
ORTIZ, F., 1989: Botanica medica guahibo. Plantas medicinales, magicas y psicotropicas utilizadas por los Sikuani y Cuiba (Llanos orientales de Colombia). - Caldasia 16 (76): 16.
- Dennettia; Chemistry**  
OSISIOGU, I.U.W., 1975: Essential oils of Nigeria. Part III. Essential oil of *Dennettia*. - Pl. Med. 27: 287-289.
- Chemistry**  
OSMAN, A.M. et al., 1971: Study of the mass spectra of xylopic acid and some of its derivates. - U.A.R.J. Chem. 14: 15-24.
- Flora**  
OSMASTON, A.E., 1926: A forest flora for Kumaon: 11. (reprint) - Dehra Dun, Bishen Singh Mahendra Pal Singh.
- Uses, Vernacular names**  
OSTENDORF, F.W., 1962: Nuttige planten en sierplanten in Suriname. - Bull. Landbouwproefstat. Suriname 79: 44-46.
- Flora**  
OUTER, R.W. den, 1972: Tentative determination key to 600 trees, shrubs and climbers from the Ivory Coast, Africa, mainly based on characters of the living bark, besides rhytidome and the leaf. I. Large trees: 29, 36, 39, 43, 55, 58-59. II. Small trees: 15, 22, 33, 35, 41-42, 46, 59. III. Shrubs: 13, 33, 41, 43-44, 50. IV. Climbers: 11, 29, 39-40. - Meded. Landbouwhogeschool 72-18, -19, -20, -21.
- Cleistopholis; Wood anatomy**  
OUTER, R.W. den & W.L.H. van VEENENDAAL, 1976: In: BAAS, P. et al. - Wood structure in biological and technological research. - Leiden Bot. Ser. 3: 182-195.
- Anatomy**  
OZENDA, P., 1947: Structure du noeud foliaire des Magnoliacées et des Annonacées. - Compt. Rend. Hebd. Séances Acad. Sci., Paris, 224: 1521-1523.
- Anatomy**  
OZENDA, P. 1949: Recherches sur les dicotylédons apocarpiques. Contribution à l'étude des Angiospermes dites primitives. - Publ. Lab. École Norm. Supér. 2: 85-94; fig. 75-93.

# P

*Polyalthia; Floral anatomy, Leaf anatomy*

PADNAMABHAN, D., 1968: A comparative study of leaf and carpel ontogeny in *Polyalthia longifolia* (Sonnerat) Thwaites. - J. Indian Bot. Soc. **47**: 320-328.

*Chemistry*

PAI, B.R. et al., 1978: On the structure of aequaline & schefferine. - Indian J. Chem., sect. B, **16**: 646.

*Palaeobotany*

PAIS, J., 1973: Sur un bois d'*Annonaceae* tertiaire du Portugal: *Annonoxylon teixeirae* n.sp. - Bol. Soc. Geol. Portugal **18**: 171- 178; pl. 1-2.

*Flora, Taxonomy*

PAIVA, J.A.R., 1966: Revisão das *Annonaceae* de Angola. - Mem. Soc. Brot. **19**: 5-128; pl. 1-14.

*Taxonomy*

PAIVA, J.A.R., 1970: Notes on *Annonaceae*. - Bol. Soc. Brot., ser. 2, **44**: 369-373; pl. 1-2.

*Uvaria; Flora*

PAIVA, J.A.R., 1979: O género *Uvaria* L. em S. Tomé. - Garcia de Orta, Bot. **4**: 7-8.

*Flora*

PAIVA, J.A.R., 1984: Anotações a "Revisão das *Annonaceae* de Angola". - Garcia de Orta, Bot. **6**: 177-186.

*Flora*

PALACKY, J., 1907 (7195): Catalogus plantarum madagascariensium. Fasc. **5**: 3-5. Pragae, sumptibus auctoris.

*Flora*

PALGRAVE, K.C., 1977: Trees of Southern Africa: 164-174. - Cape Town, C. Struik Publishers.

*Flora*

PALIBIN, I.V., 1937 (3857): In: KOMAROV, V.L. - Flora of the U.S.S.R. **7**: 567-568; pl. 39.2. - Leningrad, Editio Academiae Scientiarum. (in Russian, translation in English by Z. Blake, 1970; Jerusalem)

*Uvaria, Xylopia; Taxonomy*

PALISOT DE BEAUVOIS, A.M.F.J., 1805/16 (7212): Flore d'Oware et de Benin, en Afrique. **1**: 27-28; pl. 16 (1805). **2**: 42-43; pl. 83.2 (1816). - Paris, Fain jeune et compagnie.

*Polyalthia; Wood anatomy*

PALIWAL, G.S. et al., 1974: Seasonal variations in the size of the cambial initials in *Polyalthia longifolia*. - Curr. Sci. **43**: 620-621.

*Polyalthia; Wood anatomy*

PALIWAL, G.S. et al., 1975: Seasonal activity of cambium in some tropical trees. II. *Polyalthia longifolia*. - Phytomorphology **25**: 478-484.

*Flora*

PALMER, E., 1977: A field guide to the trees of Southern Africa: 103-104. - London and Johannesburg, Collins.

*Flora, Vernacular names*

PALMER, E. & N. PITMAN, 1972: Trees of southern Africa. **1**: 90- 91, 236, 572-588. - Cape Town, A.A. Balkema.

*Annona; Chemistry*

PAMPLONA, M., 1961: Contribuição para o estudo químico- bromatológico do fruto da *Annona squamosa* L. (Chemical- bromatological study of the fruit of *Annona squamosa*) - Anais Fac. Farm., Univ. Recife **4**: 61-84.

*Flora*

PANCHO, J.V., 1983: Vascular flora of Mount Makiling and vicinity (Luzon: Philippines), Part I. - Kalikasan, Philipp. J. Biol., suppl. **1**: 218-245.

*Popowia; Chemistry*

PANICHPOL, K. & P.G. WATERMAN, 1978: Chemical studies on the *Annonaceae*: 4. Novel flavonoids from the stem of *Popowia caulinflora*. - Phytochemistry **17**: 1363-1367.

*Uvaria; Chemistry*

PANICHPOL, K. et al., 1976: Chemical studies on the *Annonaceae*: 2. A preliminary examination of *Uvaria ovata*. - J. Pharm. Pharmacol. **28**: 71P of British pharm. conf. 1976.

*Uvaria; Chemistry*

PANICHPOL, K. et al., 1977: Chemical studies on the *Annonaceae*: 3. Chondrofoline from *Uvaria ovata*. - Phytochemistry **16**: 621- 622.

- Miliusa; Taxonomy**  
**PANIGRAHI, G. & S.C. MISHRA, 1984:** *Miliusa globosa*, comb. nov. for *M. roxburghiana*. - *Taxon* 33: 713-714.
- Xylopia; Leaf anatomy**  
**PARABIRsing, E.N., 1952 I:** Identificatie van de Surinaamse *Xylopia* soorten met behulp van quantitatief-microscopische methoden. - *Pharm. Weekblad* 87: 657-660.
- Xylopia**  
**PARABIRsing, E.N., 1952 II:** Bijdrage tot de kennis van *Xylopia discreta*. *Proefschrift* 18 dec. - Leiden, Uitgeverij Pompe.
- Flora, Uses, Vernacular names**  
**PARDY, A.A., 1956:** Notes on indigenous trees and shrubs of Southern Rhodesia. - *Rhodesian Agric. J.* 53: 434-435, 617-618, 634-636; ill.
- Flora**  
**PARHAM, J.W., 1972:** Plants of the Fiji Islands, rev. ed.: 76-80. - Suva, The Government Printer.
- Flora**  
**PARKER, R.N., 1918 (7339):** A forest flora for the Punjab with Hazara and Delhi: 6-7. - Lahore, Government Printing.
- Polyalthia, Sageraea; Taxonomy**  
**PARKER, R.N., 1929:** Two Annonaceous trees from Burma. - *Indian Forester* 55: 374-376; pl. 15.
- Flora**  
**PARKINSON, C.E., 1972 (7342):** A forest flora of the Andaman Islands: 73-80. - Simla, Government Central Press.
- Chemistry**  
**PARRY, E.J., 1908:** The chemistry of essential oils and artificial perfumes, ed. 2: 471-472. - London, Scott, Greenwood & Son.
- Cananga; Uses**  
**PARRY, E.J., 1923:** Huile d'ylang sans terpènes. - *Parf. Mod.* 16: 217-218.
- Uses**  
**PARRY, E.J., 1925:** Parry's cyclopaedia of perfumery: 119-124, 469, 622. - London, J. & A. Churchill.
- Horticulture**  
**PARSONS, T.H.M., 1932:** The cultivation of fruits in Ceylon with cultural details - VI. - *Trop. Agric. (Ceylon)* 79: 266-269.
- Annona; Horticulture**  
**PASQUALE, G.A., 1878:** *L'Annona Cherimolia* a Reggio di Calabria. - *Bull. Soc. Tosc. Ortic.* 3: 375-376.
- Annona; Diseases**  
**PASSOA, S., 1983:** Lista de los insectos asociados con los granos basicos y otros cultivos selectos en Honduras. - *Ceiba* 25: 22.
- Flora**  
**PATEL, R.I., 1968:** Forest flora of Melghat: 15-18. - Dehradun, Bishen Singh Mahendra Pal Singh.
- Leaf anatomy**  
**PATEL, R.J., 1971:** Epidermal Structure and Development of Stomata in some *Annonaceae*. - *Ann. Bot. (London)*, n.s., 35: 1205-1212.
- Annona; Uses, Vernacular names**  
**PATIÑO, V.M., 1963:** Plantas cultivadas y animales domesticos en America Equinoccial. 1 (Frutales): 195-207. - Cali, Imp. Departamental.
- Uses, Vernacular names**  
**PATIÑO, V.M., 1969:** Plantas cultivadas y animales domesticos en America Equinoccial. 4 (Plantas introducidas): 145-146. - Cali, Imprenta Departamental.
- Annona; Chemistry**  
**PATTY, L.R. et al., 1988:** Interpretation of triose phosphate isomerase isozymes in the cherimoya (*Annona cherimola* Mill.). - *Biochem. Genet.* 26: 123-130.
- Annona; Pollen morphology**  
**PAULA, J.E. de & E.P. HERINGER, 1977:** Anatomia comparada das espécies *Annona glabra* L. e *A. salzmannii* DC. (*Annonaceae*) ocorrentes no nordeste Brasileiro (Pernambuco). - Academia Brasileira de Ciências. Trabalhos de XXVI Congresso Nacional de Botânica, Rio de Janeiro 26/1 a 1/2 de 1975: 465-474.
- Cananga, Monodora**  
**PAULIAN de FÉLICE, L., 1967:** Guide pour l'étude de quelques plantes tropicales: 9-10; pl. 3, 20. - Paris, Gauthier-Villars.

- Horticulture
- PAULL, R.E., 1982: Postharvest variation in composition of soursop (*Annona muricata* L.) fruit in relation to respiration and ethylene production. - J. Amer. Soc. Hort. Sci. **107**: 582-585.
- Horticulture
- PAULL, R.E., 1983: Changes in organic acids, sugars and headspace volatiles during fruit ripening of soursop (*Annona muricata* L.) - J. Amer. Soc. Hort. Sci. **108**: 931-934.
- Flora
- PAUWELS, L., 1982: Plantes vasculaires des environs de Kinshasa: 6-7. - Brussels, Luc Pauwels.
- Annona*; Leaf anatomy
- PAVIANI, T.I. & R. BRANDÃO CAVALCANTI, 1977: Anatomia foliar de *Annona pygmaea* Warm. Academia Brasileira de Ciências. - Trabalhos do XXVI Congresso Nacional de Botânica, Rio de Janeiro 26/1 a 1/2 de 1975: 475-492.
- Annona*; Cytology
- PAWAR, M.S. et al., 1956: Chromosome numbers of a pigmented *Annona squamosa* L. - Curr. Sci. **25**: 269.
- Annona*; Horticulture
- PAXTON, J., 1849 (7554): On the cultivation of the cherimoyer and other species of custard apples, as fruit trees. - Paxton's Mag. Bot. **15**: 132-138.
- Horticulture
- PAXTON, J., 1868 (7555): Paxton's botanical dictionary. New Edit.: 37, 49, 52, 267, 377, 573-575, 593. - London, Bradbury, Evans & Co.
- Annona*; Uses
- PAYUMO, E.M. et al., 1965: The preparation and storage properties of canned guayabano (*Annona muricata* L.) concentrate. - Philipp. J. Sci. **94**: 161-169.
- Uses, Vernacular names, Wood anatomy
- PEARSON, R.S. & H.P. BROWN, 1932: Commercial timbers of India. 1: 21-29; pl. 8-11. - Calcutta, Govt. of India, Central Publication Branch.
- Flora
- PEATTIE, D.C., 1930 (7593): Flora of the Indiana dunes: 189. - Chicago, Field Museum of Natural History.
- Uses, Vernacular names
- PECKOLT, Th., 1897: Heil- und Nutzpflanzen Brasiliens aus der Familie der *Annonaceae*. - Ber. Deutsch. Pharm. Ges. **7**: 450-470.
- Flora
- PEEKEL, P.G., (undated) (7609): Illustrierte Flora des Bismarck- Archipels für Naturfreunde. 4: 606-617. 13: 33-34. Manuscript.
- Flora
- PEEKEL, P.G., 1984: Flora of the Bismarck Archipelago for naturalists: 181-185; fig. 294-299. - Lae (Papua New Guinea), Office of Forests.
- Cleistopholis*; Uses
- PEH, T.B. et al., 1982: Sulphate pulping of *Acacia mangium* and *Cleistopholis glauca* from Sabah. - Malayan Forester **45**: 404-418.
- Ethnobotany
- PEI, SHENG-JI, 1985: Preliminary study of ethnobotany in Xishuang Banna, People's Republic of China. - J. Ethnopharmacol. **13**: 126.
- Flora, Taxonomy
- PELLEGRIN, F., 1920: Plantae letestuanæ novæ ou Plantes nouvelles récoltées par M. Le Testu de 1907 à 1919 dans la Mayombe congolais. - Bull. Mus. Hist. Nat. (Paris) **26**: 654-659.
- Flora, Taxonomy
- PELLEGRIN, F., 1924 (7618): La flore du Mayombe d'après les récoltes de M. Georges Le Testu. - Mém. Soc. Linn. Normandie **26**: 6-16: pl. 4-6.
- Uses
- PELLEGRIN, F., 1937: De quelques bois utiles du Gabon. - Bull. Soc. Bot. France **84**: 640.
- Flora, Taxonomy
- PELLEGRIN, F., 1947/49: Les Annonacées du Gabon. - Bull. Soc. Bot. France **94**: 253-258, 385-387 (1947). - Bull. Soc. Bot. France **95**: 136-141 (1948). - Mémoires Soc. Bot. France **1949**: 52-73.
- Uvaria*; Taxonomy
- PELLEGRIN, F., 1949 I: *Uvaria* (Annonacées) d'Afrique Occidentale. - Bull. Soc. Bot. France **96**: 172-173.
- Popowia*; Taxonomy
- PELLEGRIN, F., 1949 II: *Popowia* (Annonacées) d'Afrique. - Bull. Soc. Bot. France **96**: 212-213.

- Artabotrys; Taxonomy**  
**PELEGRIN, F., 1950 I: Annonacée nouvelle du Cameroun.** - Bull. Soc. Bot. France 97: 15.
- Monanthotaxis, Piptostigma; Taxonomy**  
**PELEGRIN, F., 1950 II: Annonacées nouvelles africaines.** - Notul. Syst. (Paris) 14: 75-76.
- Floral biology**  
**PELLMYR, O. & L.B. THIEN, 1986: Insect reproduction and floral fragrances: keys to the evolution of the Angiosperms?** - Taxon 35: 78.
- PENFOLD, J.W., 1845 (7629): Madeira, flowers, fruits, and ferns:** pl. 13 (+ text). - London, Reeve Brothers.
- Palaeobotany**  
**PENHALLOW, D.P., 1896: Contributions to the pleistocene flora of Canada.** - Proc. & Trans. Roy. Soc. Canada, ser. 2, 2, sect. 4: 70, 74.
- Flora, Vernacular names**  
**PENNINGTON, T.D. & J. SARUKHAN, 1968: Arboles tropicales de México:** 142-147; ill. - México, Instituto Nacional de Investigaciones Forestales.
- Annona; Fruit, Uses**  
**PENNOCK, W., 1961: Doce frutas para los patios pequenos en la costa norte de Puerto Rico.** - Revista Agric. Puerto Rico 48: 150.
- Teratology**  
**PENZIG, O., 1890 (7646): Pflanzen-Teratologie.** 1: 208-209. - Genua, Angelo Ciminago.
- Teratology**  
**PENZIG, O., 1921 (7646): Pflanzen-Teratologie,** ed. 2. 2: 49-50. - Berlin, Gebrüder Borntraeger.
- Diseases**  
**PENZIG, O. & C. CHIABRERA, 1902: Contributo alla conoscenza delle piante acarofile.** - Malpighia 17: 432, 474.
- Flora**  
**PEPOON, H.S., 1927 (7660): An annotated flora of the Chicago region.** - Bull. Nat. Hist. Surv. Chicago Acad. Sci. 8: 316.
- Chemistry**  
**PERALTA, F. do, 1928: Third list of cyanophoric plants of Maquiling region.** - Philipp. Agric. 17: 333.
- Oxandra; Taxonomy**  
**PEREIRA, E. & G. F. J. PABST, 1977: Novitates herbarii Bradeani** - 1. - Bradea 2, 29: 209-211.
- Wood anatomy**  
**PEREIRA, J.A., 1933: Contribuição para a identificação micrographica das nossas madeiras.** - Bol. Esc. Polytechn. São Paulo, Lab. Ensaio Materiaes 9: 62-63.
- PEREIRA de SOUSA, E.; see: SOUSA, E. PEREIRA de**
- Uses, Vernacular names**  
**PÉREZ-ARBELÁEZ, E., 1956 (7675): Plantas utiles de Colombia,** ed. 3: 180-185. - Bogotá, Librera-Colombiana, Camacho Roldan.
- Rollinia; Wood anatomy**  
**PEREZ MOGOLLÓN, A., 1973: Estructura anatomica de 37 maderas de la Guyana venezolana y clave para su identificación.** - Acta Bot. Venez. 8: 10, 17-18; pl. 1.
- Floral biology**  
**PERIASAMY, K., 1954: On the floral biology of some members of the Annonaceae.** - J. Madras Univ. 24 B: 7-12.
- Annona; Floral anatomy**  
**PERIASAMY, K. & M.K. KANDASAMY, 1981: Development of the anther of *Annona squamosa* L.** - Ann. Bot. 48: 885-893.
- Cananga; Floral anatomy**  
**PERIASAMY, K. & B.G.L. SWAMY, 1956: The conduplicate carpel of *Cananga odorata*.** - J. Arnold Arbor. 37: 366-372.
- Cananga, Miliusa; Floral anatomy**  
**PERIASAMY, K. & B.G.L. SWAMY, 1959: Studies in the Annonaceae. I. Microsporogenesis in *Cananga odorata* and *Miliusa wightiana*.** - Phytomorphology 9: 251-263.
- Cananga, Miliusa; Floral anatomy**  
**PERIASAMY, K. & B.G.L. SWAMY, 1961: Studies in the Annonaceae. II. The development of ovule and seed in *Cananga odorata* and *Miliusa wightiana*.** - J. Indian Bot. Soc. 40: 206-216; pl. 6.

- Uses**  
**PERROT, Em., 1943/44:** Matières premières usuelles du règne végétal. 1: 835-838. - Paris, Masson & Cie., Éditeurs.
- Ethnobotany**  
**PERRY, L.M. & J. METZGER, 1980:** Medicinal plants of East and Southeast Asia: Attributed properties and uses: 18-21. - Cambridge (Mass.), The MIT Press.
- Chemistry**  
**PERSINOS, G.J. & M.W. QUIMBY, 1967:** Nigerian plants III. Phytochemical screening for alkaloids, saponins, and tannins. - *J. Pharm. Sci.* **56:** 1512-1515.
- PERSOON, C.H., 1797 (7726):** *Systema vegetabilium*, ed. 15: 544- 545, 871. - Göttingen, Io. Christ. Dieterich.
- PERSOON, C.H., 1806 (7732):** *Synopsis plantarum*. **2:** 94-96. - Paris, Treuttel et Würtz.
- Uses**  
**PETELOT, A., 1952:** Les plantes médicinales du Cambodge, du Laos et du Vietnam, Vol. 1. - Arch. Rech. Agron. Cambodge, Laos, Vietnam **14:** 27-33.
- Marenertia; Taxonomy**  
**PETIT-THOUARS, A. du, 1809 (9406):** In: ROEMER, J.J. - *Collectanea*: 209. - Zürich, apud Henricum Gessnerum.
- Chemistry**  
**PETTIT, G.R. & G.M. CRAGG, 1978:** Biosynthetic products for cancer chemotherapy. **2:** 72-74. - New York and London, Plenum Press.
- Chemistry**  
**PETTIT, G.R. & R.H. ODE, 1979:** Biosynthetic products for cancer chemotherapy. **3:** 19-20, 22, 24-25. - New York and London, Plenum Press.
- Rollinia; Chemistry**  
**PETTIT, G.R. et al., 1988:** Isolation and structure of rolliniastatin1 from the South American tree *Rollinia mucosa*. - *Canad. J. Chem.* **65:** 1433-1435.
- Flora**  
**PEYRE de FABREGUES, B. & J.-P. LEBRUN, 1976:** Catalogue des plantes vasculaires du Niger. - *Étude Bot.* **3:** 35-36. - I.E.M.V.T., Maisons Alfort.
- Cananga; Chemistry**  
**PEYRON, L. et al., 1975 I:** Sur la présence anormale d'hexyléneglycol dans les huiles essentielles commerciales de Vétyver et de *Cananga*. - *Pl. Méd. Phytothér.* **9:** 192-203.
- Cananga; Chemistry**  
**PEYRON, L. et al., 1975 II:** Sur la présence anormale d'hexyléneglycol dans des huiles essentielles commerciales de Vétyver et de *Cananga*. - *Ann. Falsif. Expert. Chim.* **68:** 485-499.
- Cananga; Chemistry**  
**PEYRON, L. et al., 1976:** Sur la présence anormale d'hexyléneglycol dans les huiles essentielles commerciales de Vétyver et de *Cananga*. - *Rivista Ital. Essenze, Profumi, Piante Officinali, Aromi, Saponi, Cosmet., Aerosol* **58:** 476-478.
- Uses, Vernacular names, Wood anatomy**  
**PFEIFFER, J.Ph., 1926 (7814):** De houtsoorten van Suriname, deel 1. - Meded. Kolon. Inst. Amsterdam, Afd. Handelsmus. **6:** 159- 161; pl. 5, fig. 18.
- Polyalthia; Chemistry**  
**PHADNIS, A.P. et al., 1988:** Clerodane diterpenoids from *Polyalthia longifolia*. - *Phytochemistry* **27:** 2899-2901.
- Flora**  
**PHILLIPS, E.P., 1926 (7861):** The genera of South African flowering plants: 262-264. - Cape Town, Cape Times Limited, Government Printers.
- Flora**  
**PHILLIPS, E.P., 1951 (7861):** The genera of South African flowering plants, ed. 2: 336-339. - Pretoria, Government Printer.
- Guatteria; Chemistry**  
**PHOEBE Jr., C.H., 1980:** The isolation and characterization of alkaloids from *Guatteria melosma* Diels (*Annonaceae*): 1-103. - Thesis, Univ. Pittsburgh (Pa.).

- Guatteria; Chemistry**  
**PHOEBE Jr., C.H. et al., 1980:** Oxoanolobine, a new oxoaporphine alkaloid from *Guatteria melosma*. - *Heterocycles* 14: 1977-1978.
- PICKERING, Ch., 1897 (7913):** Chronological history of plants: 69, 112, 323, 348, 380, 608, 689-690, 711, 725, 754, 867-868, 887. - Boston, Little, Brown, and Company.
- PIERAERTS, J., 1923:** Le "Pombi". - *Bull. Agric. Congo Belge* 14: 201-203.
- Anonidium; Fruit**
- PIERRE, L., 1880/81 (7923):** Flore forestière de la Cochinchine: pl. 15-46. - Paris, Octave Doin, Éditeur.
- PIESSE, G.W.S., 1879:** Scent-yielding plants. Ilang-Ilang (*Cananga odorata*). - *Garden (London)* 15: 239.
- Cananga; Uses**
- PIESSE, G.W.S., 1897:** Chimie des parfums et fabrication des essences: 161-162. - Paris, Librairie J.-B. Baillièvre et Fils.
- Cananga, Uses**
- PIETERS, A., 1978:** Essences forestières du Zaïre. - *Mede. Fac. Landbouwwetensch. R.U. Gent* 43 (1): 71-87, photos 12-15.
- Flora**
- PIJL, L. van der, 1935:** Zaadverspreiding door vleermuizen. - *Trop. Natuur* 24: 131-138.
- Annona; Dispersal**
- PIJL, L. van der, 1953:** On the flower biology of some plants from Java with general remarks on fly-traps. - *Ann. Bogor.* 1: 77-79.
- Annona; Floral biology**
- PIJL, L. van der, 1957:** The dispersal of plants by bats (chiropterochory). - *Acta Bot. Neerl.* 6: 291-315.
- Dispersal**
- PIJL, L. van der, 1966:** Ecological aspects of fruit evolution. A functional study of dispersal organs. I. - *Proc. Kon. Nederl. Akad. Wetensch., ser. C*, 69: 604-605, 617, 623, 636.
- Dispersal**
- PIJL, L. van der, 1969:** Principles of dispersal in higher plants: 20-23, 31, 70, 111, 117. - Berlin, Springer-Verlag.
- Dispersal**
- PIJLERS, D. et al., 1985:** Fruit uit alle windstrekken: 18-19. - Utrecht/Antwerpen, Uitgeverij Het Spectrum.
- Annona; Fruit**
- PILGER, R., ; see: DIELS, L. (1905)**
- Wood anatomy**
- PINHO, R. ALVES de et al., 1986:** Estudo anatômico do lenho das Anonáceas arbóreas nativas no Parque Estadual das Fontes do Ipiranga (São Paulo, Brasil). - *Hoehnea* 13: 35-42.
- PISO, W., 1648:** Historia naturalis brasiliæ. Historiae rerum naturalium brasiliæ by G. Marcgrave. Lib. III: 93-94. - Leiden, apud Franciscum Hackium.
- PITTIER, H.; see: SMITH, J. DONNELL (1898)**
- Uses, vernacular names**
- PITTIER, H., 1908 (7979):** Ensayo sobre las plantas usuales de Costa Rica: 65-66, 89, 98, 111, 120, 133, 137, 159, 169; pl. 24. - Washington, H.L. & J.B. McQueen, Inc.
- Uses, vernacular names**
- PITTIER, H., 1926 (7987):** Manual de las plantas usuales de Venezuela: 113-114, 145, 192, 211-212, 233, 245, 289, 361, 402. - Caracas, Litografía del Comercio.
- Flora, Taxonomy**
- PITTIER, H., 1927 (7984):** Arboles y arbustos nuevos de Venezuela (sexta decada). - Bol. Minist. Relac. Exter. (Venezuela) 3: 76- 79. (= Trab. Mus. Com. Venez. 1: 2)
- Annona, Rollinia; Flora, Taxonomy**
- PITTIER, H., 1938:** Notas dendrológicas de Venezuela III. - Bol. Soc. Venez. Ci. Nat. 4: 348-351.
- Porcelia; Flora, Taxonomy**
- PITTIER, H., 1939 I:** Notas dendrológicas de Venezuela IV. - Bol. Soc. Venez. Ci. Nat. 5: 304-305.

- Uses, Vernacular names
- PITTIER, H., 1939 II (7987): Suplemento a las plantas usuales de Venezuela: 32-33, 66, 78-88. - Caracas, Editorial Elite.
- Uses, Vernacular names
- PITTIER, H., 1978: Plantas usuales de Costa Rica, ed. 2, by Rodriguez C., R.L. of: *Ensayo sobre las plantas usuales de Costa Rica*: 76-77, 133, 158-159, 189-190, 216, 252, 261. - San José, Editorial Costa Rica.
- Flora
- PITTIER, H. et al., 1945: *Catálogo de la flora venezolana*. 1: 297-304. - Caracas, Lit. y Tip. Vargas.
- Uses
- PLANCHON, G. & E. COLLIN, 1896 (8003): *Les drogues simples d'origine végétale*. 2: 881-883. - Paris, Octave Doin, Éditeur.
- PLANCHON, J.É., 1854: *Affinités et synonymie de quelques genres nouveaux*. - Ann. Sci. Nat., Bot., sér. 4, 2: 262-263.
- Horticulture
- PLESCH, A., 1962: *Essais d'acclimatation de plantes tropicales en France*: 33-34; pl. B. - Paris, Paul Lechevalier.
- Chemistry
- PLOUVIER, V., 1971 I: *Sur la recherche du scyllitol, du myo-inositol et du dulcitol dans quelques groupes botaniques*. - Compt. Rend. Hebd. Séances Acad. Sci., D 272: 141-144.
- Chemistry
- PLOUVIER, V., 1971 II: *Nouvelle recherche du scyllitol dans quelques groupes botaniques: sa large répartition chez les Composées*. - Compt. Rend. Hebd. Séances Acad. Sci., D 273: 1625-1628.
- Plates
- PLUKENET, L., 1692 (8064): *Phytographia*. - Pars tertia: pl. 238, 4. - London, sumptibus authoris.
- PLUMIER, C., 1703 (8067): *Nova plantarum americanum genera*: 42-43; pl. 10. - Paris, apud Joannem Boudot.
- Flora
- POBÉGUIN, H., 1906 (8072): *Essai sur la flore de la Guinée Française*: 137-140. - Paris, Augustin Challamel.
- Embryology
- PODDUBNAYA-ARNOLDI, V. A., 1982: *Charakteristika semejstv pokrytosemennych rastenij po citoembriologiceskim priznakam*: 13-15. (Characteristics of angiosperm families according to cytoembryological features) Moskwa, NAUKA. (in Russian)
- POIRET, J.L.M.; see: LAMARCK, J.B.A.P.M. de (1783/1817 and 1794/1823)
- Asimina; Plate
- PORTEAU, P.A., 1846: *Pomologie française. Recueil des plus beaux fruits cultivés en France*. 2: pl. 54 + 4 p. text. - Paris, Langlois et Leclercq, libraires-éditeurs.
- Duguetia
- POLAK, M., 1989: *De verbreiding van het neotropische genus Duguetia (Annonaceae); een vergelijking met de refugia volgens G.T. PRANCE*: 38 pp., maps (mimeographed, unpublished) - Utrecht, Institute of Systematic Botany.
- Flora
- POLLARD, C.L., 1897: *Studies in the flora of the Central Gulf Region*. - I. - Bull. Torrey Bot. Club 24: 149-150.
- Annona; Horticulture
- OPENOE, J., 1965: *Estudios especiales sobre el cultivo de frutales en Venezuela*: (1-3), unpaged. - Maracay, Universidad Central de Venezuela.
- Annona; Horticulture
- OPENOE, W., 1912: *The Cherimoya in California*. - Pomona Coll. J. Econ. Bot. 2: 277-300.
- Annona; Fruit
- OPENOE, W., 1916 I: *Annona purpurea*. - U.S.D.A. Pl. Immigr. 126: 1056-1057.
- Annona; Fruit
- OPENOE, W., 1916 II: *Where are the best papaws?* - J. Heredity 7: 291-296.
- Asimina; Fruit, Uses
- OPENOE, W., 1917 I: *Annona testudinea*. - U.S.D.A. Pl. Immigr. 135: 1161.
- Annona; Fruit
- OPENOE, W., 1917 II: *The best papaws*. - J. Heredity 8: 21-33.
- Asimina; Fruit, Uses

- Fruit, Uses
- POOPENOE, W., 1920 (8160): Manual of tropical and subtropical fruits: 161-195. - New York, The MacMillan Company.
- Annona*
- POOPENOE, W., 1921: The native home of the cherimoya. - J. Heredity 12: 331-336.
- Annona; Uses*
- POOPENOE, W., 1924: Economic fruit-bearing plants of Ecuador. - Contr. U.S. Natl. Herb. 24: 106-108.
- Annona; Fruit*
- POOPENOE, W., 1938: Importantes frutas tropicales: 9-12. - Washington, Unión Panamericana.
- Annona; Fruit*
- POOPENOE, W., 1941: American Ambrosia. - Agric. Amer. (Washington) 1(7): 5-6.
- Annona; Horticulture*
- POOPENOE, W., 1945: The cherimoya and its relatives. - In: WILSON, C.M. - New crops for the New World: 17-19. - New York, The MacMillan Company.
- Annona; Fruit, Horticulture*
- POOPENOE, W., 1952: Central american fruit culture. - Ceiba 1: 297-304.
- Annona; Fruit, Horticulture*
- POOPENOE, W., 1953: Fruticultura centroamericana. - Ceiba 3: 259- 267.
- Annona; Fruit, Horticulture*
- Annona; Horticulture, Uses, Vernacular names
- POOPENOE, W., 1958: Un programa para incrementar la produccion de buenas frutas en la Republica de El Salvador. - Ceiba 7: 54-55.
- Annona; Horticulture*
- POOPENOE, W., 1971: The cherimoya. - Yearb. Calif. Avocado Assoc. 54: 133-139.
- Annona; Pharmacology*
- POPP, F.D. et al., 1967: Investigations of Philippine plants for alkaloids, antimalarial agents and antineoplastic agents. - J. Pharm. Sci. 56: 1195-1197.
- Horticulture, Vernacular names
- PORTE, P. CAMPOS, 1936: Plantas indigenas e exóticas provenientes da Amazônia, cultivadas no Jardim Botânico do Rio de Janeiro. - Rodriguésia 2(5): 105-107.
- Uses, Vernacular names
- POSEY, D.A., 1984: A preliminary report on diversified management of tropical forest by the Kayapó Indians of the Brazilian Amazon. - Advances Econ. Bot. 1: 118, 120.
- Palaeobotany
- POST, T.E. von, 1903 (8194): Lexicon generum phanerogamarum, ed. 2: 49, 174. - Stuttgart, Deutsche Verlags-Anstalt.
- Uvaria; Ecology
- POSTHUMUS, O., 1931: Plantae. - Leidse Geol. Meded. 5: 494.
- Flora
- PRAIN, D., 1903 (8262): Bengal plants. 1: 197-206. - Calcutta.
- Flora
- PRAIN, D., 1905 I: The vegetation of the districts of Hughli- Howrah and the 24-Pergunnahs. - Rec. Bot. Surv. India 3: 168- 169.
- Flora
- PRAIN, D., 1905 II (8264): Noviciae Indicae XXIV. Some new Indian plants. - J. Asiatic Soc. Bengal, Pt. 2, Nat. Hist. 73: 192.
- Annona, Monodora; Wood anatomy
- PRAKASH, N., 1972: Root-wood anatomy of some tropical economic plants. - Notes Jodrell Lab. 7: 4-7.
- Annona; Chemistry
- PRAKASH, O. et al., 1979: Biosynthesis of coclaurine. - J. Chem. Soc., Perkin Trans. I 1979: 1515-1518.
- Flora, Vernacular names
- PRANCE, G.T., 1975: Árvores de Manaus: 43-52, photo 12-17 - Manaus, I.N.P.A.
- Annona; Floral biology
- PRANCE, G.T., 1985: The pollination of Amazonian plants. - In: PRANCE, G.T. & T.E. LOVEJOY - Amazonia: 181; fig. 9.6. - Oxford, Pergamon Press.

- Ethnobotany**
- PRANCE, G.T. et al., 1987: Quantitative ethnobotany and the case for conservation in Amazônia. - Conservation Biology 1: 300.
- Pollen morphology**
- PRASAD, A., 1963: Studies on the pollen germination of *Annona* in artificial media. - Sci. & Cult. 29: 96-97.
- Polyalthia; Pharmacology**
- PRASAD, S. et al., 1961: Pharmacognostic studies on Ashoka bark: barks of *Saraca indica* Linn. & *Polyalthia longifolia* Benth. & Hook. - J. Sci. Industr. Res., C, Biol. Sci. 20: 125-131.
- Taxonomy**
- PRESL, K.B., 1828: Bemerkungen zu einigen Herbarien des F.W. Sieber. - Isis (Oken) 21: 273.
- PRESL, K.B., 1836 (8293): Reliquiae haenkeanae. 2: 75-78. - Pragae, apud J.G. Calve bibliopolam.
- Annona; Horticulture**
- PREST, R.L. & A.A. ROSS, 1955: The custard apple. - Queensland Agric. J. 80: 17-21; pl. 1-3.
- Flora**
- PRESTOE, H., 1870 (8313): Catalogue of plants cultivated in the Royal Botanic Gardens, Trinidad, from 1865 to 1870. - Proc. Sci. Assoc. Trinidad 1(6): 252-253.
- Flora**
- PROCTOR, G.R., 1984: Flora of the Cayman Islands. - Kew Bull., Add. Ser. 11: 281-284; fig. 76.
- Pharmacology**
- PULIDO, A.M.E. et al., 1986: Passé, présent et futur d'une plante médicinale de Yucatan. - La homeopatia de Mexico 8: 1.
- Flora**
- PULLE, A.A., 1906 (8385): An enumeration of the vascular plants known from Surinam, together with their distribution and synonymy: 176-178. - Leiden, E.J. Brill.
- Flora**
- PULLE, A.A., 1907 (8386): Neue Beiträge zur Flora Surinams I. - Recueil Trav. Bot. Néerl. 4: 124.
- Bocagea; Taxonomy**
- PULLE, A.A., 1909 (8386): Neue Beiträge zur Flora Surinams II. - Recueil Trav. Bot. Néerl. 6: 262-263.
- Flora**
- PULLE, A.A., 1911 (8389): Zakflora voor Suriname, 1e gedeelte. - Bull. Kolon.Mus. 47: 100-101.
- PULLE, A.A.; see: FRIES, R.E. (1940 I)
- Cananga; Anatomy**
- PULLE, A.A.; see: JANSEN-JACOBS, M.J. (1976)
- Flora**
- PURI, G.S. et al., 1964: Flora of Rajasthan. - Rec. Bot. Surv. India 19(1): 17.
- Sageraea; Wood anatomy**
- PURI, V., 1961: The classical concept of angiosperm carpel: a reassessment. - J. Indian Bot. Soc. 40: 511-524.
- Uses**
- PURKAYASTHA, S.K. et al., 1976: Anatomy of more important Andaman commercial timbers. - Indian Forest Rec., n.s., 2(1): 11; fig. 21-22.
- Flora**
- PURSEGLOVE, J.W., 1968: Tropical crops - Dicotyledons 2: 625-627. - London and Harlow, Longmans, Green and Co. Ltd.
- Annona; Diseases**
- PURSH, F.T., 1814 (8404): Flora Americae septentrionalis. 2: 383. - London, printed for White, Cochrane, and Co.
- PURSS, G.S., 1953: The fruit rots of the custard apple. - Queensland J. Agric. Sci. 10: 247-265; fig. 1-14.

# Q

**Flora**  
**QUESTEL, A.,** 1941: The flora of St. Bartholomew and its origin: 107-108, 205. - Basse-Terre (Guadeloupe), Imprimerie Catholique.

**Polyalthia; Chemistry**  
**QUEVAUVILLER, A. & M. HAMONNIERE,** 1977: Activité des principaux alcaloïdes de *Polyalthia oliveri* Engler (Annonacées) sur la système nerveux central et la système cardio-vasculaire. - Compt. Rend. Hebd. Séances Acad. Sci., D 284: 93-96.

**Papualthia; Taxonomy**  
**QUISUMBING, E.,** 1930: New or interesting Philippine plants, I. - Philipp. J. Sci. 41: 323-324.

**Goniothalamus; Taxonomy**  
**QUISUMBING, E.,** 1944: New or interesting Philippine plants, II. - Philipp. J. Sci. 76: 39.

**Ethnobotany, Uses, Vernacular names**  
**QUISUMBING, E.,** 1951: Medicinal plants of the Philippines. - Techn. Bull. Dept. Agric. Philipp. Islands 16: 305-318, 1030- 1031.

# R

**Annona; Taxonomy**  
**RADDI, G.,** 1820 (8490): Quaranta piante nuove del Brasile. - Mem. Mat. Fis. Soc. Ital. Sci. Modena, Pt. Mem. Fis., 18(2): 394.

**Flora**  
**RADFORD, A.E. et al.,** 1968: Manual of the vascular flora of the Carolinas: 475-476. - Chapel Hill, The University of North Carolina Press.

**RAEUSCHEL, E.A.,** 1797 (8547): Nomenclator botanicus, ed. 3: 160- 161. - Leipzig, apud Iohann Gottlob Feind.

**Monodora; Horticulture**  
**RAFARIN, 1877:** Revue de quelques plantes nouvelles. - Rev. Hort. 49: 255.

**Chemistry**  
**RAFFAUF, R.F.,** 1970: A handbook of alkaloids and alkaloid- containing plants. - New York, Wiley-Interscience.

**RAFINESQUE, C.S.,** 1815 (8560): Analyse de la nature: 175. - Palermo, Aux dépens de l'auteur.

**Annona; Uses**  
**RAFINESQUE, C.S.,** 1833 (8582): On the Custard-apples or *Annona triloba* and *glabra*. - Atlantic J. 1-8: 199-200.

**Asimina; Taxonomy**  
**RAFINESQUE, C.S.,** 1840 (8592): Autikon botanikon: 76-77. - Philadelphia.

**Annona, Xylopia; Uses**  
**RAGEAU, J.,** 1973: Les plantes médicinales de la Nouvelle- Calédonie: 37. - Trav. Doc. ORSTOM.

**Flora**  
**RAGHAVAN, R.S. et al.,** 1981: A checklist of the plants of Gujarat. - Rec. Bot. Surv. India 21(2): 4.

**Uses**  
**RAHMAN BIN CHIK, E.A. & W.C.H. NGOOK,** 1972: Preliminary studies on some malaysian timbers for plywood manufacture. Part II - Mempisang (*Monocarpia marginalis*). - Malayan Forester 35: 124- 130.

**Annona; Chemistry**  
**RAI, Ch. & M.S. MUTHANA,** 1954: Essential oil from the leaves of *Annona squamosa* Linn. - J. Indian Inst. Sci. 36 A: 117-121.

**Flora**  
**RAIZADA, M.B.,** 1976: Supplement to Duthie's Flora of the Upper Gangetic Plain: 3-4. - Dehra Dun, Bishen Singh Mahendra Pal Singh.

**Uvaria; Taxonomy**  
**RAIZADA, M.B. & K.C. SAHNI,** 1961: A new *Annonaceae* from the Great Nicobar Island. - Indian Forester 87: 101-103.

**Flora**

RAMA RAO, R.S.M., 1914 (8603): Flowering plants of Travancore: 4- 10. - Trivandrum, Government Press.

***Annona*; Ethnobotany**

RAMACHANDRAN, V. S. & V. J. NAIR, 1981: Ethnobotanical studies in Cannanore district, Kerala State (India). - J. Econ. Tax. Bot. 2: 66.

***Annona*; Cytology**

RAMAN, V.S. et al., 1970: Observations on the cytology of some species and hybrids of *Annona*. - Madras Agric. J. 57: 707-713.

**Flora**

RAMASWAMY, S.V. & B.A. RAZI, 1973: Flora of Bangalore District: 195-199. - Mysore, University of Mysore.

**Vernacular names**

RAMÍREZ, J., 1902 (8606): Sinonimia vulgar y científica de las plantas mexicanas: 81-82, 125. - México, Oficina tipográfica de la secretaría de fomento.

***Rollinia*; Uses**

RAMÍREZ, R., 1919: *Annonaceae* textil. - Revista Agric. (México City) 4: 505.

**Flora**

RAMÍREZ GOYENA, M., 1909 (8611): Flora nicaraguense: 172-175. - Managua, Compañía Tipográfica Internacional.

***Polyalthia*; Anatomy**

RAMJI, M.V., 1960: The structure of the shoot apex and leaf initiation in *Polyalthia longifolia*. - Proc. Indian Acad. Sci. Sect. B, 51: 227-241; figs. 10-15.

***Polyalthia*; Leaf anatomy**

RAMJI, M.V., 1961: Histogenesis of the venation pattern in the leaves of *Polyalthia longifolia*. - Proc. Indian Acad. Sci., B 53: 98-106; pl. 6.

***Cananga*; Chemistry**

RANDRIAMIHARISOA, R. et al., 1986: Carbon-13 NMR spectra of five sesquiterpenes isolated from Ylang Ylang essential oil. - Magn. Reson. Chem. 24: 275-276.

**Leaf anatomy**

RAO, A.N. & WEE YEOW CHIN, 1966: Foliar sclereids in certain members of *Annonaceae* and *Myristicaceae*. - Flora, B 156: 220-231.

**Chemistry**

RAO, B.G.V.N., 1971: Antimicrobial action of some essential oils. IV. Effect of organic compounds. - Riechst., Aromen, Koerperpflegem. 21: 10, 12, 14, 16.

***Cananga*; Chemistry**

RAO, J.U.M. et al., 1986: Sampangine, a new alkaloid from *Cananga odorata*. - J. Nat. Prod. 49: 346-347.

***Goniothalamus*; Flora**

RAO, M.K.V., 1985: *Goniothalamus malayanus* (*Annonaceae*) an addition to the flora of India from the Nicobar Islands. - J. Econ. Tax. Bot. 7: 635-636.

***Friesodielsia*; Taxonomy**

RAO, M.K.V. & T. CHAKRABARTY, 1985: A new species of *Friesodielsia* (*Annonaceae*) from Great Nicobar Island. - J. Econ. Tax. Bot. 6: 435-436.

***Annona*; Chemistry**

RAO, M.V.L. et al., 1956: Free amino acids & sugars in some food materials. - J. Sci. Industr. Res., C, Biol. Sci. 15: 39-44.

***Artobotrys*; Embryology, Fruit**

RAO, P.R. MOHANA, 1975: Seed anatomy of *Artobotrys odoratissimus* with a discussion on chalaza, integumentary bundles and ruminate endosperm. - Phytomorphology 25: 215-228.

***Polyalthia*; Fruit**

RAO, P.R. MOHANA, 1979: Seed and fruit in *Polyalthia longifolia* (*Annonaceae*). - Bot. Jahrb. Syst. 101: 83-89.

***Asimina*; Fruit**

RAO, P.R. MOHANA, 1982: Seed and fruit anatomy in *Asimina triloba*, with a discussion on the affinities of *Annonaceae*. - Bot. Jahrb. Syst. 103: 47-57.

**Flora, Vernacular names**

RAO, R.R. & RAZI, B.A., 1981: A synoptic flora of Mysore District: 384-385, 606. - New Delhi, Today & Tomorrow's Printers and Publishers.

- Annona; Chemistry**  
 RAO, R.V.K. & T. SATYANARAYANA, 1986: Occurrence of kaurenoic acid in *Annona squamosa*. - Indian J. Nat. Prod. 2(2): 8-9.
- Annona; Chemistry**  
 RAO, R.V.K. et al., 1978: Occurrence of borneol and camphor and a new terpene in *Annona squamosa*. - Indian J. Pharm. Sci. 40: 170-171.
- Annona; Fruit**  
 RAO, S.N., 1974: Annas the legendary fruit. - Indian Hort. 19(3): 19-21.
- Annona; Chemistry**  
 RAO, S.V. et al., 1955 I: The seed cake of *Annona squamosa* (sitaphal). I. The nitrogenous constituents of the seed cake. - J. Indian Chem. Soc., Industr. & News Ed. 18: 133-138.
- Annona; Chemistry**  
 RAO, S.V. et al., 1955 II: The seed cake of *Annona squamosa*. II. The amino acids of the cake proteins. - J. Indian Chem. Soc., Industr. & News Ed. 18: 215-219.
- Leaf anatomy**  
 RAO, T.A. & S. DAS, 1979: Leaf sclereids - occurrence and distribution in the angiosperms. - Bot. Not. 132: 319.
- Annona; Diseases**  
 RAO, V.G. et.al., 1962: A new Phytophthora fruit rot of *Annona squamosa* from India. - Pl. Dis. Reporter 46: 874-876.
- Artabotrys; Anatomy**  
 RAO, V.S. & K. GUPTA, 1951: A few observations on the carpels of *Artabotrys*. - J. Univ. Bombay 20B: 62-65.
- Uses, Vernacular names**  
 RAPONDA-WALKER, A. & R. SILLANS, 1961: Les plantes utiles du Gabon: 62-74; pl. 5-7, fig. 21-29. - Paris, Éditions Paul Lechevalier.
- Guatteria; Chemistry**  
 RASAMIZAFY, S. et al., 1986: Alcaloïdes des Annonacées. LXXII: Alcaloïdes du *Guatteria sagotiana*. - J. Nat. Prod. 49: 1078-1085.
- Duguetia; Chemistry**  
 RASAMIZAFY, S. et al., 1987 I: Alcaloïdes des Annonacées, 78. Alcaloïdes des écorces d'un *Duguetia spixiana* de Bolivie. - J. Nat. Prod. 50: 674-679.
- Annona; Chemistry**  
 RASAMIZAFY, S. et al., 1987 II: Alcaloïdes de *Annona hayesii*. - J. Nat. Prod. 50: 759-761.
- Palaeobotany**  
 RASKY, K., 1956: Fosszilis növénymaradványok a dunántúli alsóecénben. - Földt. Közl. 86: 291-294; pl. 41.2. (in Hungarian)
- Flora**  
 RATTER, J.A., 1986: A key to the woody genera of Dicotyledons of the Brazilian cerrado. - Notes Roy. Bot. Gard. Edinburgh 44: 54.
- Flora**  
 RATTER, J.A., 1987: Notes on the vegetation of the Parque Nacional do Araguaia (Brazil). - Notes Roy. Bot. Gard. Edinburgh 44: 332.
- Nomenclature, Taxonomy**  
 RAUSCHERT, S., 1982: Nomina nova generica et combinationes nova Spermatophytorum et Pteridophytorum. - Taxon 31: 555.
- Cytology**  
 RAVEN, P.H. & D.W. KYHOS, 1965: New evidence concerning the original basic chromosome number of Angiosperms. - Evolution 19: 244-248.
- Cytology**  
 RAVEN, P.H. et al., 1971: Chromosome numbers and relationships in *Annoniflorae*. - Taxon 20: 479-483.
- RAY, J., 1688 (8701): Historia plantarum. 2: 1650-1653. - London, Typis Mariae Clark.
- RAY, J., 1704 (8701): Historia plantarum. 3 - Dendrologiae: 77-79. - London, Apud. Sam. Smith & Benj. Walford.

- Annona, Cananga; Flora*
- RECHINGER, K., 1910 (8726): Botanische und zoologische Ergebnisse einer wissenschaftlichen Forschungsreise nach den Samoainseln, dem Neuguinea-Archipel und den Salomoninseln, März bis Dezember 1905, III. Teil. - Denkschr. Kaiserl. Akad. Wiss., Math.-Naturwiss. Kl. 85: 281.
- Polyalthia; Flora*
- RECHINGER, K., 1913 (8726): Botanische und zoologische Ergebnisse einer wissenschaftlichen Forschungsreise nach den Samoainseln, dem Neuguinea-Archipel und den Salomoninseln, März bis Dezember 1905. - Denkschr. Kaiserl. Akad. Wiss., Math.-Naturwiss. Kl. 89: 544.
- Flora, Vernacular names*
- RECORD, M., 1945: A collection of woody plants from Melanesia. - Trop. Woods 81: 12.
- Wood anatomy*
- RECORD, S.J., 1925 I: Secretory cells in dicotyledonous woods. - Trop. Woods 1: 9.
- Flora
- RECORD, S.J., 1925 II: Preliminary check list of British Honduras woods. - Trop. Woods 1: 14.
- Flora
- RECORD, S.J., 1927: Trees of Honduras. - Trop. Woods 10: 13.
- Flora
- RECORD, S.J., 1928 I: Trees of Santa Inés, Guatemala. - Trop. Woods 14: 25-29.
- Flora
- RECORD, S.J., 1928 II: Contribution to the arborescent flora of western Panama. - Trop. Woods 16: 11.
- Flora
- RECORD, S.J., 1929: Trees and shrubs collected by F.C. Englesing in Northeastern Nicaragua. - Trop. Woods 17: 21-22.
- Vernacular names
- RECORD, S.J., 1930: Local names of the woody plants of British Honduras. - Trop. Woods 24: 17, 19-20, 24.
- Vernacular names
- RECORD, S.J., 1931: Local names of the woody plants of British Honduras. Corrections and additions. - Trop. Woods 25: 24.
- Wood anatomy
- RECORD, S.J., 1944: Keys to American woods. - Trop. Woods 80: 10- 15.
- Uses, Vernacular names, Wood anatomy
- RECORD, S.J. & R.W. HESS, 1943 (8741): Timbers of the New World: 52-56; pl. 48.fig. 2. - New Haven, Yale University Press.
- Flora
- RECORD, S.J. & H. KUYLEN, 1926: Trees of the lower Río Motagua Valley, Guatemala. - Trop. Woods 7: 12-13.
- Uses, Vernacular names, Wood anatomy
- RECORD, S.J. & C.D. MELL, 1924 (8739): Timbers of Tropical America: 163-167. - New Haven, Yale University Press.
- Cananga; Uses
- REED, H.C., 1936: *Cananga* of the Pacific Islands. - Perfumery Essential Oil Rec. 27: 211-212.
- Horticulture
- REES, A., 1802/19 (8755): The Cyclopaedia. - 2 - *An(n)ona* (1802). - 11 - *Desmos* (1808). - 17 - "Guanabanus" (1811). - 23 - *Melodorum* (1812). - 25 - *Orchidocarpum* (1813). - 28 - *Porcelia* (1814). - 37 - *Unona, Uvaria* (1818). - 39 - *Xylopia, Xylociprum*, (Addenda) - *Annona, Annonaceae, Asimina, Porcelia* (1818/19). - London, Printed for Longman, Hurst, Rees, Orme & Brown.
- Horticulture
- REHDER, A., 1927 (8817): Manual of cultivated trees and shrubs hardy in North America: 262-263. - New York, The MacMillan Company.
- Fissistigma, Miliusa; Flora, Taxonomy
- REHDER, A., 1929/36: Notes on the ligneous plants described by H. Léveillé from Eastern Asia. J. Arnold Arbor. 10: 191-192 (1929). J. Arnold Arbor. 17: 324 (1936).
- Horticulture
- REHDER, A., 1947 (= 1940) (8817): Manual of cultivated trees and shrubs hardy in North America, ed. 2: 257. - New York, The MacMillan Company.
- Asimina; Taxonomy
- REHDER, A. & W.A. DAYTON, 1944: A new combination in *Asimina*. - J. Arnold Arbor. 25: 84.

- Uses
- REHMAN, M.A., 1956: The seasoning behaviour of indian timbers. - Indian Forest Bull., n.s., **198**: 3-4.
- REICHARD, J.J., 1778 (8834): Genera plantarum, ed. nov.: 283-284, 464. - Frankfurt am Main, apud Varrentrapp Filium et Wenner.
- REICHARD, J.J., 1779/80 (8835): Systema plantarum, ed. nov. - 2: 627-631 (1779). 4: 66 (1780). - Frankfurt am Main, apud Varrentrapp Filium et Wenner.
- Uses
- REHM, S. & G. ESPIG, 1984: Die Kulturpflanzen der Tropen und Subtropen, ed. 2: 183-184. - Stuttgart, Ulmer Verlag.
- Xylopia*; Plate
- REICHENBACH, H.G.L., 1835 (8883): Flora exotica. 3: 15; pl. 164. - Leipzig, bei Friedrich Hofmeister.
- REICHENBACH, H.G.L., 1837 (8887): Handbuch des natürlichen Pflanzensystems: 278. - Dresden und Leipzig, in den Arnoldschen Buchhandlung.
- Schnittspahnia*; Taxonomy
- REICHENBACH, H.G. L., 1841 (8888): Der Deutsche Botaniker. Erster Band. Das Herbarienbuch: 192-193. Synonymorum reductio: 236. - Dresden und Leipzig, in der Arnoldischen Buchhandlung.
- Palaeobotany
- REID, E.M. & M.E.J. CHANDLER, 1933 (8906): The London Clay Flora: 182-194; pl. 5.fig. 14-42. - London, Printed by order of the Trustees of the British Museum.
- Flora
- REINECKE, F., 1898 (8915): Die Flora des Samoa-Inseln, Teil II: Siphonogamen. - Bot. Jahrb. Syst. **25**: 631.
- Uses, Vernacular names
- REIS, S. von ALTSCHUL, 1973: Drugs and foods from little known plants. Notes in Harvard University Herbarium: 73-75. - Cambridge (Mass.), Harvard University Press.
- Uses
- REIS, S. von & F.J. LIPP Jr., 1982: New plant sources for drugs and foods from the New York botanical garden herbarium: 69-73. - Cambridge, Harvard University Press.
- REITSMA, J.M., 1988: Forest vegetation of Gabon: 107-108, 121-122 (*Annonaceae* also mentioned elsewhere). - Ede (Neth.), The Tropenbos Foundation, Techn. Ser. 1.
- Flora
- REITZ, R. et al., 1978: Projeto madeira de Santa Catarina. - Sellowia **28-30**: 20, 64, 76-77, 82.
- Flora, Vernacular names
- REITZ, R. et al., 1983: Projeto madeira do Rio Grande do Sul. - Sellowia **34-35**: 25-26, 65-68, 105-106.
- Uvaria*; Taxonomy
- RENDLE, A.B. et al., 1911 (9068): A contribution to our knowledge of the flora of Gazaland: being an account of collections made by C.F.M. Swynnerton. - J. Linn. Soc., Bot. **40**: 17-19.
- RENDLE, A.B. et al.; see: BAKER, E.G. (1913)
- Flora
- RENIER, M., 1948: Flore du Kwango. 2: 11-21. (mimeographed)
- Annona*; Chemistry
- REYES, F.R. & A.C. SANTOS, 1931: The isolation of anonaine from *Annona squamosa* Linnaeus. - Philipp. J. Sci. **44**: 409-410.
- Uses, Vernacular names, Wood anatomy
- REYES, L.J., 1938: Philippine woods. - Techn. Bull. Dept. Agric. Philipp. Islands **7**: 79-84; pl. 8.
- Vernacular names
- REYNEL, R., C., undated: Un vocabulario para describir y nombrar a los árboles en la lengua Campa-As-haninca: 23, 25, 26. - Lima, Universidad Nacional Agraria La Molina.
- Flora
- RHEEDE TOT DRAAKESTEIN, H.A. van, 1679/85 (9123): Hortus indicus malabaricus. 2: 11-12; pl. 9 (1679). 3: 21-23; pl. 29-31 (1682). 5: 27, 31-35; pl. 14, 16-18 (1685). - Amsterdam, sumptibus Joannis van Someren, etc.

- Fruit**
- RHIND, W., 1884 (9126): A history of the vegetable kingdom, rev. ed.: 372-375; pl.14.3. - London, Blackie & Son.
- RICHARD, A.; see: SAGRA, RAMON de la (1845)
- RICHARD, L.C.M., 1792: Catalogus plantarum ad societatem, ineunte anno 1792, e Cayenna missarum a domino Le Blond. - Actes Soc. Hist. Nat. Paris 1: 110.
- Ecology**
- RICHARDS, P.W., 1952: The tropical rain forest, an ecological study: 27-28, 51, 59-64, 78, 91-92, 102-104, 290; pl. 2. - Cambridge, University Press.
- Polyalthia; Chemistry**
- RICHE, C. et al., 1980: La polyveoline, nouvel indolosesquiterpene du *Polyalthia suaveolens*. (Abstract) - Pl. Med. 39: 206-207.
- RICHTER, H.E.F., 1835/39 (9183): Codex botanicus linnaeanus: 534-536. - Leipzig, sumptum fecit Otto Wigand.
- Enneastemon; Nomenclature**
- RICKETT, H.W., 1958: Report of the committee for spermatophya. Conservation of generic names I. - Taxon 7: 188.
- Nomenclature**
- RICKETT, H.W. & F.A. STAFLEU, 1959: Nomina generica conservanda et rejicienda. - Taxon 8: 272.
- Flora, Uses**
- RIDLEY, H.N., 1890 (9206): Notes on the botany of Fernando Noronha. - J. Linn. Soc., Bot. 27: 22.
- Flora**
- RIDLEY, H.N., 1893: On the Flora of the Eastern Coast of the Malay Peninsula. - Trans. Linn. Soc. London, Bot., Ser. 2, 3: 273-274.
- Flora**
- RIDLEY, H.N., 1900 (9207): The flora of Singapore. - J. Straits Branch Roy. Asiat. Soc. 33: 38-42.
- Flora**
- RIDLEY, H.N., 1909 I: In: HUNTER, W. - Plants of Prince of Wales Island. - J. Straits Branch Roy. Asiat. Soc. 53: 99-100.
- Flora**
- RIDLEY, H.N., 1909 II: The flora of the Telom and Batang valleys. - J. Fed. Malay States Mus. 4: 4.
- Flora, Taxonomy**
- RIDLEY, H.N., 1910: New or rare Malayan plants. Series V. - J. Straits Branch Roy. Asiat. Soc. 54: 11-13.
- Flora**
- RIDLEY, H.N., 1911 I: A scientific expedition to Temengoh, Upper Perak. - J. Straits Branch Roy. Asiat. Soc. 57: 20-21.
- Flora, Taxonomy**
- RIDLEY, H.N., 1911 II: The flora of Lower Siam. - J. Straits Branch Roy. Asiat. Soc. 59: 63-66.
- Polyalthia; Flora, Taxonomy**
- RIDLEY, H.N., 1912 I: A botanical excursion to Pulau Adang. - J. Straits Branch Roy. Asiat. Soc. 61: 49.
- Taxonomy**
- RIDLEY, H.N., 1912 II: Decades kewenses. Plantarum novarum in herbario horti regii conservatarum. - Bull. Misc. Inform. 1912: 382-390.
- Flora, Taxonomy**
- RIDLEY, H.N., 1913 I: Contributions to a flora of Borneo. - Sarawak Mus. J. 1(3): 73-98.
- Flora**
- RIDLEY, H.N., 1913 II: An expedition to Mount Menuang Gasing, Selangor. - J. Linn. Soc., Bot. 41: 287-288.
- Flora**
- RIDLEY, H.N., 1914 I: On a collection of plants from Gunong Meng - Kuang Lebah, Selangor. - J. Fed. Malay States Mus. 5: 29.
- Mitrophora; Taxonomy**
- RIDLEY, H.N., 1914 II: The plants of Koh Samui and Koh Pennan. - J. Fed. Malay States Mus. 5: 158-159.

- Goniothalamus; Taxonomy**  
 RIDLEY, H.N., 1914 III: In: Decades kewenses (Decades LXXXI- LXXXII). - Bull. Misc. Inform. 1914: 324.
- Polyalthia, Unona; Taxonomy**  
 RIDLEY, H.N., 1915 I: An expedition to Mount Gasing, Selangor. - J. Fed. Malay States Mus. 6: 3-4.
- Flora**  
 RIDLEY, H.N., 1915 II: Plants from Gunong Kerbau, Perak. - J. Fed. Malay States Mus. 6: 43.
- Flora**  
 RIDLEY, H.N., 1915 III: The botany of Gunong Tahan, Pahang. - J. Fed. Malay States Mus. 6: 138.
- Orophea; Flora, Taxonomy**  
 RIDLEY, H.N., 1916 (9210): Report on the Botany of the Wollaston Expedition to Dutch New Guinea, 1912-13. - Trans. Linn. Soc. London, Bot., Ser. 2, 9: 16.
- Polyalthia; Taxonomy**  
 RIDLEY, H.N., 1917 I: *Spermatophyta* and *Pteridophyta*. - In: Results of an expedition to Korinchi Peak, Sumatra. - J. Fed. Malay States Mus. 8(4): 14.
- Flora, Taxonomy**  
 RIDLEY, H.N., 1917 II: New and rare Malayan plants. Series IX. - J. Straits Branch Roy. Asiatic Soc. 75: 5-8.
- Goniothalamus, Miliusa; Taxonomy**  
 RIDLEY, H.N., 1920 I: On a collection of plants from Peninsular Siam. - J. Fed. Malay States Mus. 10: 80-81.
- Miliusa; Taxonomy**  
 RIDLEY, H.N., 1920 II: Two new Siamese plants. - J. Fed. Malay States Mus. 10: 127.
- Polyalthia; Taxonomy**  
 RIDLEY, H.N., 1920 III: New and rare species of Malayan plants. - J. Straits Branch Roy. Asiatic Soc. 82: 167-169.
- Flora, Taxonomy**  
 RIDLEY, H.N., 1922/25 (9211): The flora of the Malay Peninsula. 1: 21-101 (1922). 5: 287 (1925). - London, L. Reeve & Co., Ltd.
- Melodorum; Flora, Taxonomy**  
 RIDLEY, H.N., 1923: A botanical excursion to Northern Sumatra. - J. Malayan Branch Roy. Asiatic Soc. 1: 51-52.
- Popowia; Taxonomy**  
 RIDLEY, H.N., 1926 I: The flora of the Mentawi Islands. - Bull. Misc. Inform. 1926: 59.
- Xylopia; Taxonomy**  
 RIDLEY, H.N., 1926 II: Additions to the flora of Malaya. - Bull. Misc. Inform. 1926: 469-470.
- Dispersal**  
 RIDLEY, H. N., 1930 (9212): The dispersal of plants throughout the world (744 pags.). (*Annonaceae* cited several times). - Ashford, L. Reeve & Co., Ltd.
- Horticulture**  
 RIEDEL, P., 1958: Plants for extra-tropical regions: 50, 59, 63- 66, 78, 80, 115, 176, 188, 205-206, 268, 286, 331, 387-388, 415- 416, 467-468, 471, 539, 564, 570, 584, 618, 628, 636, 692-693, 738, 745, 749-750, 759. - Los Angeles, Los Angeles State and County Arboretum.
- Wood anatomy**  
 RIERA, P.F., 1947: Primera contribución al conocimiento de las maderas de la Guinea continental española: 203-209, 233-238. Madrid, Ediciones del instituto de estudios africanos de la dirección general de Marruecos y colonias.
- Flora**  
 RILEY, H.P., 1963: Families of flowering plants of Southern Africa: 15-16. - Louisville (Ky.), University of Kentucky Press.
- Flora, Vernacular names**  
 RILEY, L.A.M., 1923: Contributions to the flora of Sinaloa: I. - Bull. Misc. Inform. 1923: 105.
- Flora**  
 RIZZINI, C.T., 1954: Flora organensis. - Arch. Jard. Bot. Rio de Janeiro 13: 165.
- Annona; Ecology**  
 RIZZINI, C. T., 1973: Dormancy in seeds of *Annona crassifolia* Mart. - J. Exp. Bot. 24: 117-123.
- Floral biology**  
 ROBERTSON, Ch., 1896: Flowers and insects. - Trans. Acad. Sci. St. Louis 7: 154-155.

- Flora
- ROBERTY, G., 1953: Notes sur la flore de l'Ouest africain. - Bull. Inst. Franç. Afrique Noire **15**: 1397-1400.
- Flora
- ROBERTY, G., 1954: Petite flore de l'ouest-africain: 24-28. - Paris, Librairie Larose.
- Polyalthia; Chemistry
- ROBIN, P., 1982: Évaluation olfactive d'une plante à huile essentielle: le *Polyalthia suaveolens*. - Thèse d'Exercice (Pharmacie), Poitiers.
- Vernacular names
- ROBINEAU, L., 1986: Encuesta sobre medicina tradicional popular en una zona rural y en una zona urbana marginal de la Republica Dominicana. - Moscosoa **4**: 226-265.
- Flora
- ROBINSON, B.L. & M.L. FERNALD, 1908 (2124): Gray's new manual of botany (ed. 7-illustrated). A handbook of the flowering plants and ferns of the central and north-eastern United States and adjacent Canada: 410. - New York, American Book Company.
- Unona; Taxonomy
- ROBINSON, B.L. & J.M. GREENMAN, 1895 I: Miscellaneous new species. - Amer. J. Sci. **150**: 175.
- Unona; Taxonomy
- ROBINSON, B.L. & J.M. GREENMAN, 1895 II: Miscellaneous new species. - Contr. Gray Herb., n.s., **1**, 9, IV: 175.
- Flora, Taxonomy
- ROBINSON, C.B., 1908 I (9296): Alabastra philippinensis - I. - Bull. Torrey Bot. Club **35**: 66-70.
- Polyalthia; Taxonomy
- ROBINSON, C.B., 1908 II: Alabastra philippinensis, II. - Philipp. J. Sci., C. Bot. **3**: 181-182.
- Flora, Taxonomy
- ROBINSON, C.B., 1911: Botanical notes upon the Island of Polillo. - Philipp. J. Sci., C. Botany, **6**: 201-204.
- Duguetia; Chemistry
- ROBLOT, F. et al., 1978: Alcaloïdes des Annonacées. XXIV: Alcaloïdes de *Duguetia calycina* Benoist, Annonacée guyanaise. - Pl. Méd. Phytothér. **12**: 259-266.
- Chemistry
- ROBLOT, F. et al., 1980: La probavatine, première neoproaporphinenaturelle. (Abstract) - Pl. Med. **39**: 206.
- Duguetia; Chemistry
- ROBLOT, F. et al., 1981: Duguécalyne et Duguénane, alcaloïdes aporphiniques originaux du *Duguetia calycina* Benoist, Annonacées. - Compt. Rend. Hebd. Séances Acad. Sci., sér. 2, **293**: 373-376.
- Duguetia; Chemistry
- ROBLOT, F. et al., 1983: Alcaloïdes des Annonacées. XLIV: Alcaloïdes de *Duguetia obovata*. - J. Nat. Prod. **46**: 862-873.
- Chemistry
- ROBLOT, F. et al., 1984: Étude des morphinanediénones: 13C et 1H RMN de la sébiférine et d'alcaloïdes apparentés. - Bull. Soc. Chim. France II, 1984: 139-141.
- Flora, Taxonomy
- ROBSON, N.K.B., 1958: New or little known species from the flora zambesiaca area. - Bol. Soc. Brot., ser. 2, **32**: 151-163.
- Flora
- ROBSON, N.K.B., 1960: In: EXELL, A.W. & H. WILD - Flora Zambesiaca. **1**: 104-149; tab. 8-16. - London, Crown Agents for Oversea Governments and Administrations.
- Flora
- ROBYNS, W., 1948: Flore des spermatophytes du Parc National Albert. **1**: 186-188. - Bruxelles.
- Enantia; Taxonomy
- ROBYNS, W. & J. GHESQUIÈRE, 1933 I: Révision du Genre *Enantia* Oliv. (Annonacées). - Bull. Jard. Bot. État **9**: 303-316.
- Flora, Taxonomy
- ROBYNS, W. & J. GHESQUIÈRE, 1933 II: Quelques Annonacées nouvelles du Congo Belge. - Ann. Soc. Sci. Bruxelles **53**, série B 1. Comptes rendus des séances: 62-70.
- Flora, Taxonomy
- ROBYNS, W. & J. GHESQUIÈRE, 1933 III: Sur la présence des genres *Enneastemon* Exell et *Monanthotaxis* Baill. (Annonacées) au Congo Belge. - Ann. Soc. Sci. Bruxelles **53**, série B 1. - Comptes rendus des séances: 161-169.

- Taxonomy**  
**ROBYNS, W. & J. GHEQUIÈRE**, 1933 IV: Essai de révision des genres *Uvariopsis* Engl. et Diels et *Tetrastremma* Diels (Annonacées). - Ann. Soc. Sci. Bruxelles 53, série B 1. - Comptes rendus des séances: 312-322.
- Enantia; Ethnobotany, Uses**  
**ROBYNS, W. & J. GHEQUIÈRE**, 1933 V: Sur les propriétés médicinales et tinctoriales de l'*Enantia ambigua* Robyns et Ghesq. (Annonacée) et de quelques autres plantes congolaises. Extrait de: Journées d'agronomie coloniale: 1-6. - Gembloux, Imprimerie J. Duculot, Éditeur.
- Annona; Taxonomy**  
**ROBYNS, W. & J. GHEQUIÈRE**, 1934 I (9313): Essai de révision des espèces africaines du genre *Annona* L. - Bull. Soc. Roy. Bot. Belgique 67(1): 7-50; pl. 1-4.
- Enneastemon; Taxonomy**  
**ROBYNS, W. & J. GHEQUIÈRE**, 1934 II: Une espèce nouvelle du genre *Enneastemon* Exell (Annonaceae) du Gabon. - Bull. Mus. Hist. Nat. (Paris), sér. 2, 6: 90-91.
- Chemistry**  
**ROCHA, A.I. da et al.**, 1981: A presença de alcalóides em espécies botânicas da Amazônia. III - *Annonaceae*. - Acta Amazonica 11: 537-546.
- Annona; Horticulture**  
**ROCHA GARCIA, G. de la**, 1965: Cultivo de la chirimoya. - Bol. Tecn. Serv. Invest. Prom. Agrar. 59: 1-23.
- Pharmacology**  
**ROCHEBRUNE, A.-T. de**, 1896 (9316): Toxicologie africaine. - Bull. Soc. Hist. Nat. Autun 10: 1-62.
- Uses**  
**RODGER, A.**, 1936: A handbook of the forest products of Burma: 3, 52. - Rangoon, Supdt., Govt. printing and stationery.
- Annona; Plate**  
**RODIGAS, É.**, 1885: *Annona cherimolia* Lam. - Ill. Hort. 32: 109- 110; pl. 563.
- Flora**  
**RODRIGUES, J. BARBOSA**, 1891/2: Eclogae plantarum novarum. - Vellozia 1, ed. 2: 1-2; pl. 1.
- Flora**  
**RODRIGUES, J. BARBOSA**, 1894 (9351): Hortus Fluminensis ou breve noticia sobre as plantas cultivadas no Jardim Botânico do Rio de Janeiro: 7-8. - Rio de Janeiro, Leuzinger.
- Aberemoa, Annona; Taxonomy**  
**RODRIGUES, J. BARBOSA**, 1894/98 (301, 9348): Plantas novas cultivadas no Jardim Botânico do Rio de Janeiro. 4: 1-4; pl. 1 (1894). 6: 1-8; pl. 1-3 (1898). - Rio de Janeiro, G. Leuzinger & Filhos.
- Flora**  
**RODRIGUES, J. BARBOSA**, 1898 (9353): Plantae Mattogrossenses: 1- 9; pl. 1-4. - Rio de Janeiro, Leuzinger.
- Vernacular names**  
**RODRIGUES, W.A.**, 1957: Lista dos nomes vernáculos da flora do território do Rio Branco. - Publ. Avulsas no. 8, Inst. Nac. de Pesq. da Amazônia: 2.
- Guatteriopsis; Taxonomy**  
**RODRIGUES, W.A.**, 1981: *Guatteriopsis friesiana* W. Rodrigues, nova espécie de *Annonaceae* para a Amazônia. - Acta Amazonica 11: 49-51.
- Uses**  
**RODRIGUEZ DE ZAPATA, L. et al.**, 1963: Mercado potencial para los productos agrícolas de Puerto Rico - Compras que hacen las fábricas elaboradoras. - Bull. Agric. Exp. Sta. (Puerto Rico) 167: 10, 15.
- Flora**  
**ROESSLER, H. & A. SCHREIBER**, 1968: In: MERXMÜLLER, H. - Prodromus einer Flora von Südwestafrika. - Lieferung 21: Fam. 34: 1-3. - Lehre, Verlag von J. Cramer.
- Flora, Vernacular names**  
**ROIG y MESA, J.T.**, 1960: Arboles maderables cubanos, su localización por provincias y regiones. - Bol. Centro Nac. Exper. Extens. Agric. 80: unpaged, being 4, 6-10, 12-14, 18, 23, 25.
- Ethnobotany**  
**ROIG y MESA, J.T.**, 1974: Plantas medicinales, aromáticas o venenosas de Cuba: 90, 161-163, 187-188, 451-453, 515, 797. - La Habana, Ciencia y Técnica.

- Ethnobotany**
- ROIG y MESA, J.T., 1988: Plantas medicinales, aromáticas o venenosas de Cuba, ed. 2 (reimp.): 161-163, 192-193, 515-517, 592-593, 942-943. - La Habana, Editorial Científico-Técnica.
- Rollinia; Taxonomy**
- ROJAS ACOSTA, N., 1918: Addenda ad floram regionis Chaco Australis. - Bull. Acad. Int. Géogr. Bot. 26: 163-164.
- Cananga; Uses**
- ROLLOT, 1929: La culture de l'Ilang Ilang à Madagascar. - Rev. Int. Bot. Appl. Agric. Trop. 9: 693-699, 754-764.
- Embryology**
- ROMANOV, I.D., 1981: Comparative embryology of flowering plants: 41-45. - Leningrad, NAUKA. (in Russian)
- Flora**
- ROMERO-CASTAÑEDA, R., 1965: Flora del centro de Bólivar: 57; fig. 19. - Bogotá, Talleres Graficos del Banco de la Republica.
- Fruits**
- ROMERO-CASTAÑEDA, R., 1969: Frutas silvestres de Colombia. 2: 59-65. - Bogotá, D.E.
- Flora, Fruit**
- ROOSMALEN, M.G.M. van, 1977: Surinaams vruchtenboek. 1: 2-13. 2: 4-13. (plates) - Utrecht, Institute of Systematic Botany.
- Flora, Fruit, Vernacular names**
- ROOSMALEN, M.G.M. van, 1985: Fruits of the guianan flora: 4-21; pl. 2-10. - Utrecht, Institute of Systematic Botany.
- Asimina; Taxonomy**
- ROSE, J.N., 1897 (9508): Studies of Mexican and Central American plants. - Contr. U.S. Natl. Herb. 5(3): 134.
- Flora**
- ROSS, J.H., 1972: Flora of Natal. - Bot. Surv. S. Africa Mem. 39: 170-171.
- Annona**
- ROSSI, C.A., 1950: Il contenuto in vitamine dei frutti di *Annona cherimolia*. - Boll. Soc. Ital. Biol. Speriment. 26: 27-28.
- Anatomy**
- ROTH, I., 1974: Estructura anatómica de la corteza de algunas especies arbóreas venezolanas de *Annonaceae*. - Acta Bot. Venez. 9: 177-195.
- Anatomy, Fruit**
- ROTH, I., 1977: Fruits of Angiosperms. - In: Handbuch der Pflanzenanatomie 10(1): 53-54, 63, 122, 133, 135, 524-527; fig. 203-204. - Berlin-Stuttgart, Gebrüder Borntraeger.
- Anatomy**
- ROTH, I., 1981: Structural patterns of tropical barks. - In: Handbuch der Pflanzenanatomie 9(3): 160-162, 387; fig. 93. - Berlin-Stuttgart, Gebrüder Borntraeger.
- Leaf anatomy**
- ROTH, I., 1984: Stratification of tropical forests as seen in leaf structure: 20-27, 341-343, 424, 432, 435-436, 462, 469, 473, 489. - Den Haag, Dr. W. Junk Publisher.
- Dispersal**
- ROTH, I., 1987: Stratification of a tropical forest as seen in dispersal types. - Tasks Veget. Sci. 17: 51-53.
- Leaf anatomy**
- ROTH Jr., J.L., 1981: Epidermal studies in the *Annonaceae* and related families. 218 pp. - Bloomington (Ind.), Indiana University. (Thesis, mimeographed)
- Diseases**
- ROTHWELL, A., 1982: A revised list of plant diseases occurring in Zimbabwe. - Kirkia 12: 236.
- ROTTBÖLL, C.F., 1798 (9667): Descriptiones plantarum quarundam surinamensium, ed. 2: 17. - Kopenhagen et Leipzig, apud Iohannem Henricum Schubotze.

- Uvaria; Taxonomy***  
 ROTTLER, J.P., 1803: Botanische Bemerkungen auf der Hin- und Rückreise von Trankenbar nach Madras vom Herrn Missionair Rottler zu Trankenbar mit Anmerkungen von Herrn Professor C.L. Willdenow. - Ges. Naturf. Freunde Berlin, Neue Schriften 4: 201- 202.
- Flora**  
 ROXBURGH, W., 1795/1820 (9720): Plants of the coast of Coromandel. 1: 30-32; pl. 33-36 (1795). 3: 87-88; pl. 290 (1820). - London, printed by W. Bulmer and Co.
- Flora**  
 ROXBURGH, W., 1814 (9721): Hortus bengalensis: 43, 94. - Serampore, printed at the Mission Press.
- Flora**  
 ROXBURGH, W., 1832 (9725): Flora Indica, or descriptions of Indian plants. 2: 657-670. - Serampore, printed for W. Thacker and Co., Calcutta.
- ROYEN, A. van, 1740 (9730): Flora leydensis prodromus: 494. - Leiden, apud Samuelem Luchtmans.
- Flora**  
 ROYLE, J. Forbes, 1839 (9734): Illustrations of the botany and other branches of the natural history of the Himalayan Mountains, and of the flora of Cashmere. 1, part 2: 59-61. - London, Parbury, Allen and Co.
- Deseases**  
 RUEBSAAMEN, E.H., 1908: Beiträge zur Kenntnis aussereuropäischer Zoocecidiens. III. Beitrag: Gallen aus Brasilien und Peru. - Marcellia 7: 74.
- Flora, Taxonomy**  
 RUIZ LOPEZ, H. & J.A. PAVON, 1794 (9769): Flora peruviana, et chilensis prodromus: 84-85; pl. 16-17. - Madrid, En La Impenta de Sancha.
- Flora**  
 RUIZ LOPEZ, H. & J.A. PAVON, 1798 (9772): Systema vegetabilium florae peruviana et chilensis. 1: 144-146. - Madrid, typis Gabrielis de Sancha.
- Taxonomy**  
 RUIZ LOPEZ, H. & J.A. PAVON, 1959 (9771): Flora peruviana, et chilensis. 5: publ. in Anales Inst. Bot. Cavanilles 17(1): 411- 415, 418-432; pl. 475-490.
- Ethnobotany, Vernacular names**  
 RUIZ-TERAN, L.E. & S. LOPEZ-PALACIOS, 1985: Notas etnobotánicas y nombres vulgares de plantas venezolanas. - Revista Fac. Farm. (Merida) 25: 5-95.
- Flora**  
 RUMPHIUS, G.E., 1741/47 (9784): Herbarium amboinense. 1: 136- 139, pl. 45-46 (1741). 2: 195-199; pl. 65-66 (1741). 3: 10-13; pl. 4-5 (1743). 5: 21, 78-79; pl. 14, 42 (1747). - Amsterdam, apud Franciscum Changuiun, etc.
- Asimina; Chemistry**  
 RUPPRECHT, J.K. et al., 1986: Asimicin, a new cytotoxic and pesticidal acetogenin from the pawpaw, *Asimina triloba* (*Annonaceae*). - Heterocycles 24: 1197-1201.
- Flora**  
 RUSBY, H.H., 1893 (9819): On the collections of Mr. Miguel Bang in Bolivia. - Mem. Torrey Bot. Club 3: 4.
- Guatteria; Taxonomy**  
 RUSBY, H.H., 1907 (9819): An enumeration of the plants collected in Bolivia by Miguel Bang. Part 4. With descriptions of new genera and species. - Bull. New York Bot. Gard. 4: 320-321.
- Cymbopetalum, Guatteria; Taxonomy**  
 RUSBY, H.H., 1910: New species from Bolivia, collected by R.S. Williams - I. - Bull. New York Bot. Gard. 6: 504-505.
- Taxonomy**  
 RUSBY, H.H., 1920 (9824): Descriptions of three hundred new species of South American plants: 18-20. - New York, published by the author.
- Taxonomy**  
 RUSBY, H.H., 1927: Descriptions of new genera and species of plants collected on the Mulford biological exploration of the Amazon Valley, 1921-1922. - Mem. New York Bot. Gard. 7: 242-247.
- Uses**  
 RUSBY, H.H., 1929: New species of wild edible fruits from eastern Bolivia. - Proc. Intern. Congr. Pl. Sci. Ithaca, August 16-23, 1926. 2: 1372-1374.
- Guatteria; Taxonomy**  
 RUSBY, H.H., 1933 I: New species of plants of the Ladew expedition to Bolivia. - Phytologia 1: 55-56.

- Annona; Uses**  
**RUSBY, H.H., 1933 II (9825):** Jungle memories: 40, 164. - New York and London, Whittlesey House.
- Flora, Uses**  
**RUSBY, H.H., 1935:** The custard-apple family in Florida. - J. New York Bot. Gard. 36: 233-239.
- Flora**  
**RYDBERG, P.A., 1932 (9873):** Flora of the prairies and plains of Central North America: 352. - New York, published by the New York Botanical Garden.
- Annona; Uses**  
**RYERSON, K.A., 1932:** The Cherimoya - an Inca fruit of distinction. - Natl. Hort. Mag. 11: 269-272.

## S

**Annona; Horticulture, Pollen morphology**  
**SAAVEDRA, E., 1977:** Influence of pollen grain stage at the time of hand pollination as a factor on fruit set of cherimoya. - Hortscience 12: 117-118; fig. 1-3.

**Annona; Floral biology**  
**SAAVEDRA, E., 1979:** Set and growth of *Annona cherimola* Mill. Fruit obtained by hand-pollination and chemical treatments. - J. Amer. Soc. Hort. Sci. 104: 668-673.

**Flora, Fruit**  
**SABATIER, D., 1983:** Fructification et dissemination en forêt guyanaise - Annexe. 19 fruits of *Annonaceae* described and drawn. (unpaged) Montpellier, Université des sciences et technique du Languedoc. (Thesis)

**Fruit, Uses**  
**SABINE, J., 1824:** Some account of the edible fruits of Sierra Leone. - Trans. Hort. Soc. London 5: 443.

**SADEBECK, R., 1899 (9971):** Die Kulturgewächse der deutschen Kolonien und ihre Erzeugnisse: 93-96, 183-186. - Jena, Verlag von Gustav Fischer.

**Chemistry**  
**SAENZ R., J.A. & M. NASSAR C., 1970:** Phytochemical screening of Costa Rican plants: Alkaloid analysis. IV. - Revista Biol. Trop. 18: 129-138.

**Pseudoxandra; Chemistry**  
**SAEZ, J. et al., 1985:** Medelline, first bisbenzylisoquinoline with a methylenedioxy bridge joining the isoquinoline moieties. - ASP Meeting, Chapel Hill, July 1985.

**Uses, Vernacular names**  
**SAFFORD, W.E., 1905 (9984):** The useful plants of the island of Guam. - Contr. U.S. Natl. Herb. 9: 184-185, 209-210, 358; pl. 33, 34.

**Cymbopetalum; Vernacular names**  
**SAFFORD, W.E., 1911 I:** The sacred ear-flower of the Aztecs: Xochinacatzli. - Annual Rep. Board Regents Smithsonian Inst. 1910: 427-431.

**Annona; Taxonomy**  
**SAFFORD, W.E., 1911 II:** The genus *Annona*: the derivation of its name and its taxonomic subdivisions. - J. Wash. Acad. Sci. 1: 118-120.

**Vernacular names**  
**SAFFORD, W.E., 1911 III:** The rediscovery of the Xochinacatzli of the Aztecs, with notes on Mexican *Annonaceae*. - Science, n.s., 33: 470-471.

**Annona; Fruit**  
**SAFFORD, W.E., 1912 I:** *Annona diversifolia*, a custard-apple of the Aztecs. - J. Wash. Acad. Sci. 2: 118-125.

**Cymbopetalum; Uses**  
**SAFFORD, W.E., 1912 II:** Sacred flowers of the Aztecs. - Volta Rev. 14: 86-89.

**Desmos, Unona; Nomenclature**  
**SAFFORD, W.E., 1912 III:** *Desmos* the proper generic name for the so-called Unonas of the Old World. - Bull. Torrey Bot. Club 39: 501-508.

**Papualthia; Taxonomy**  
**SAFFORD, W.E., 1912 IV:** *Papualthia mariannae*, a new species of *Annonaceae* from the island. - J. Wash. Acad. Sci. 2: 459-463.

- Cymbopetalum*; Uses  
SAFFORD, W.E., 1912 V: In: LANTZ, D.E. - The biological society of Washington. - J. Wash. Acad. Sci. 2: 234-235.
- Raimondia*; Taxonomy  
SAFFORD, W.E., 1913 I (9986): *Raimondia*, a new genus of *Annonaceae* from Colombia. - Contr. U.S. Natl. Herb. 16(5): 217- 219; pl. 52-53.
- Annona*; Taxonomy  
SAFFORD, W.E., 1913 II: *Chelonocarpus*, a new section of the genus *Annona*, with descriptions of *Annona scleroderma* and *Annona testudinea*. - J. Wash. Acad. Sci. 3: 103-109.
- Annona*; Taxonomy  
SAFFORD, W.E., 1913 III: *Annona sericea* and its allies. - Contr. U.S. Natl. Herb. 16(10): 263-276; pl. 85-99.
- Artabotrys, Pseudannonia*; Taxonomy  
SAFFORD, W.E., 1913 IV: *Pseudannonia*, a new genus of *Annonaceae* from the Mascarene Islands; together with notes on *Artabotrys uncinatus* and its synonymy. - J. Wash. Acad. Sci. 3: 16-19.
- Annona*; Taxonomy  
SAFFORD, W.E., 1914 (9987): Classification of the genus *Annona* with descriptions of new and imperfectly known species. - Contr. U.S. Natl. Herb. 18: I-IX, 1-68; pl. 1-41.
- Rolliniopsis*; Taxonomy  
SAFFORD, W.E., 1916 I: *Rolliniopsis*, a new genus of *Annonaceae* from Brazil. - J. Wash. Acad. Sci. 6: 197-204.
- Rollinia*; Taxonomy  
SAFFORD, W.E., 1916 II: Proposed classification of the genus *Rollinia*, with descriptions of several new species. - J. Wash. Acad. Sci. 6: 370-384.
- Desmopsis*; Taxonomy  
SAFFORD, W.E., 1916 III: *Desmopsis*, a new genus of *Annonaceae*. - Bull. Torrey Bot. Club 43: 183-193; pl. 7-9.
- Flora  
SAFFORD, W.E., 1919: Natural history of Paradise Key and the near Everglades of Florida. - Annual Rep. Board Regents Smithsonian Inst. 1917: 382, 389; pl. 9.
- SAFFORD, W.E., 1925; see: STANDLEY, P.C. (1925 I)
- Horticulture  
SAFFORD, W.E., 1937 (242): In: BAILEY, L.H. - The standard cyclopedia of Horticulture. 1: 34-35, 86, 291-295, 397-399, 405- 406, 652-653, 938, 1080. 2: 1306. 3: 2974-2978, 3414-3415, 3419, 3525-3528. - New York, The MacMillan Company.
- Flora  
SAGOT, P.A., 1881 (9995): Catalogue des plantes phanérogames et cryptogames vasculaires de la Guyane française. - Ann. Sci. Nat., Bot., ser. 6, 11: 134-139.
- Flora  
SAGRA, RAMON de la, 1841 (10.002/3): Histoire physique, politique et naturelle de l'Ile de Cuba. Botanique - Plantes vasculaires: 27-56. Atlas: pl. 5-8. - Paris, Arthus Bertrand.
- Flora  
SAGRA, RAMON de la, 1845 (10.000): Historia fisica politica y natural de la Isla de Cuba. Segunda parte. Historia natural. - Tomo X. Botanica: 12-21. - Paris, Arthus Bertrand.
- Uses  
SAHA, J.C. et al., 1961: Ecbolic properties of Indian medicinal plants. - Indian J. Med. Res. 49: 132, 143, 150.
- Flora, Vernacular names  
SAINT AUBIN, G. de, 1963: La forêt du Gabon. - Publ. Centre Techn. Forest. Trop. 21: 150-152.
- Flora  
SAINT-HILAIRE, A.F.C.P. de, 1824: Genres nouveaux de la flore du Brésil méridional. - Bull. Sci. Soc. Philom. Paris 1824: 104- 105.
- Flora, Taxonomy  
SAINT-HILAIRE, A.F.C.P. de, 1824/25 (10.034): Flora Brasiliæ meridionalis. 1: 28-43; pl. 5-9. - Paris, apud A. Belin.
- Annona  
SAINT-HILAIRE, A.F.C.P. de, 1825 I: Note sur la patrie de l'*Annona squamosa*. - Nouv. Bull. Sci. Soc. Philom. Paris 1825: 10.

- Anaxagorea; Taxonomy**
- SAINTE-HILAIRE, A. F. C. P. de, 1825 II: Du nouveau genre *Anaxagorea*, et des caractères essentiels du genre *Xylopia*. - Nouv. Bull. Sci. Soc. Philom. Paris 1825: 90-91.
- Uses**
- SAINTE-HILAIRE, A.F.C.P. de, 1825 III (10.032): Plantes usuelles des brasiliens. part 6; pl. 29, 1-4. part 6; pl. 30, 1-6. part 7; pl. 33, 1-7. - Paris, Grimbert.
- Flora, Taxonomy**
- SAINTE-HILAIRE, A.F.C.P. de & L.-R. TULASNE, 1842 (10.052): Revue de la flore du Brésil méridional. - Ann. Sci. Nat. Bot., sér. 2, 17: 131-133; pl.6.
- Flora**
- ST.JOHN, H. 1973: List and summary of the flowering plants in the Hawaiian Islands. - Memoir Pacific Trop. Bot. Gard. 1: 162- 163.
- Flora**
- ST. JOHN, H. & A.C. SMITH, 1971: The vascular plants of the Horne and Wallis Islands. - Pacific Sci. 25: 322-323.
- Palaeobotany**
- SALARD-CHEBOLDAEFF, M., 1978: Sur la palynoflore maestrichtienne et tertiaire du bassin sédimentaire littoral du Cameroun. - Pollen & Spores 20: 249-250; pl. 7.fig. 1-2.
- Chemistry**
- SALATINO, M.L.F. & A. SALATINO, 1983: Constituents of the unsaponifiable fraction of the foliar epicuticular wax and the systematics of the *Annonaceae*. - Revista Brasil. Bot. 6: 23-28.
- Flora**
- SALDANHA, C.J., 1985: Flora of Karnataka. 1: 39-50; fig. 2. - Rotterdam, A.A. Balkema.
- Flora**
- SALDANHA, C.J. & D.H. NICOLSON, 1976: Flora of Hassan District Karnataka, India: 34-40; fig. 5. - Washington, D.C., Smithsonian Institution.
- Annona; Uses**
- SALEH, N.A.M. et al., 1969: Local plants as potential sources of tannins in Egypt, Part IV (*Aceraceae* to *Flacourtiaceae*). - Qual. Pl. Mater. Veg. 17: 386. 389.
- Flora**
- SALISBURY, R.A., 1796 (10.119): Prodromus stirpium in horto ad Chapel Allerton vigentum: 380. - London.
- Goniothalamus; Chemistry**
- SALVOSA, F.M., 1963: Lexicon of Philippine trees. - Bull. Forest Prod. Res. Inst. (Los Baños) 1: 85, 90, 95, 97, 99, 104, 113- 117, 119-120, 122, 134.
- SAM, T.W. et al., 1987: Goniothalamin oxide: an embryotoxic compound from *Goniothalamus macrophyllus* (*Annonaceae*). - Tetrahedron Lett. 28: 2541-2544.
- Flora**
- SAMPAIO, A.J. & O. PECKOLT, 1943: A nomenclatura das espécies na "Flora Fluminensis" de Conceição Veloso e sua correspondência atual. - Arq. Mus. Nac. Rio de Janeiro 37: 355-336, 392.
- Annona; Uses**
- SAMSON, J.A., 1986: Tropical fruits, ed. 2: 275-278. - Harlow (G.B.), Longman Scientific & Technical.
- Genetics**
- SAMUEL, S., et al., 1991: Allozyme diversity in *Annonaceae* - a pilot project. - Pl. Syst. Evol. 178: 125-134.
- Annona; Pollen morphology**
- SAMUELSSON, G., 1914: Über die Pollenentwicklung von *Annona* und *Aristolochia* und ihre systematische Bedeutung. - Svensk Bot. Tidskr. 8: 181-189.
- Palaeobotany**
- SANBORN, E.I., 1937 (10.210): The Comstock flora of West Central Oregon. - Publ. Carnegie Inst. Wash. 465: 18; pl. 3, fig. 4.
- Annona; Uses**
- SÁNCHEZ NIEVA, F. et al., 1953: The preparation of soursop nectar.- Techn. Pap. Agric. Exp. Sta. Univ. Puerto Rico 11: 1- 19.
- Uses**
- SÁNCHEZ NIEVA, F. et al., 1970: Frozen soursop puree. - J. Agric. (Puerto Rico) 54: 220-236.
- Guatteria; Chemistry**
- SÁNCHEZ RESENDIZ, J. & A. LERDO DE TEJEDA, 1982: Cholesterol- lowering effect of *Guatteria gaumeri*. (preliminary report) - J. Ethnopharmacol. 6: 239-242.

- Guatteria*; Taxonomy**
- SÁNCHEZ S., D., 1986: Revisión de la sección Chasmantha del género *Guatteria* (*Annonaceae*). unpagued, with drawings and maps.- Bogotà. (Thesis, mimeographed, unpublished)
- Uses**
- SANDBERG, F., 1965: Étude sur les plantes médicinales et toxiques d'Afrique équatoriale. - Cahiers de la Maboké 3 (1): 9.
- Ethnobotany**
- SANDBERG, F. & A. CRONLUND, 1982: An ethnopharmacological inventory of medicinal and toxic plants from Equatorial Africa. - J. Ethnopharmacol. 5: 189, 193.
- Flora**
- SANDMARK, C.G., 1788 (4806): Flora Jamaicensis. - In: LINNAEUS, C. - Amoenitates Academicae, ed. 2. 5: 380, 382. - Erlangen, J.J. Palm.
- Annona*; Chemistry**
- SANDOVAL, L.D. et al., 1985: Annonelliptine, an alkaloid from *Annona elliptica*. - Phytochemistry 24: 375-376.
- Annona*; Chemistry**
- SANDOVAL, L.D. & H. RIPPERGER, 1986: Chemical studies in Cuban species of the genus *Annona*. I. *Annona bullata* Rich. - Rev. Cubana Farm. 20: 83-86.
- Annona*; Chemistry**
- SANDOVAL, L.D. et al., 1988: Estudio químico en tres especies cubanas del género *Annona* (*Annonaceae*). - Memorias Primer Simposio de Botanica: 479-486. - La Habana, Cuba.
- Flora, Taxonomy**
- SANDWITH, N.Y., 1930: Contributions to the flora of tropical America III. *Annonaceae* collected by the Oxford University Expedition to British Guiana, 1929. - Kew Bull. 1930: 466-480.
- Flora**
- SANDWITH, N.Y., 1935: Contributions to the flora of Tropical America: XXIII. - Bull. Misc. Inform. 1935: 118.
- Flora**
- SANDWITH, N.Y., 1938: Contributions to the flora of Tropical America: XXXVII. - Bull. Misc. Inform. 1938: 355.
- Architecture**
- SANSONNENS, B., 1986: Analyse architecturale de quelques Annonacées: I-76; fig. 1-45. - Montpellier, Académie de Montpellier. (Diplome d'études approfondies)
- Flora**
- SANTAPAU, H., 1953: The flora of Khandala on the Western Ghats of India. - Rec. Bot. Surv. India 16(1): 2-3.
- Polyalthia*; Taxonomy**
- SANTAPAU, H. & S.K. WAGH, 1963: Nomenclatural changes in Indian plants. - Bull. Bot. Surv. India 5: 107-108.
- Annona*; Chemistry**
- SANTOS, A.C., 1930: Alkaloid from *Annona reticulata* Linnaeus. - Philipp. J. Sci. 43: 561-564.
- Phaeanthus*; Chemistry**
- SANTOS, A.C., 1931: Alkaloids of *Phaeanthus ebracteolatus* (Presl) Merrill. Phaeanthine. - Rev. Filipina Méd. Farm. 22: 1- 11.
- Chemistry**
- SANTOS, A.C., 1932 I: Remark about anonaine. - Philipp. J. Sci. 47: 357.
- Phaeanthus*; Chemistry**
- SANTOS, A.C., 1932 II: Über die Alkaloide von *Phaeanthus ebracteolatus* (Presl) Merrill, II. Mitteil.: Zur Kenntnis des Phaeanthins. - Ber. Deutsch. Chem. Ges. 65B: 472-474.
- Phaeanthus*; Chemistry**
- SANTOS, A.C., 1951: Isolierung eines neuen Alkaloidsalzes, Phaeantharin-chlorid, aus *Phaeanthus ebracteolatus*. - Arch. Pharm. & Ber. Deutsch. Pharm. Ges. 284: 360-361.
- Phaeanthus*; Chemistry**
- SANTOS, A.C., 1958: Bis-coclaurine alkaloids from *Phaeanthus ebracteolatus*. - Proc. Symp. Phytochemistry (Kuala Lumpur, Dec. 1957): 173-177.
- Chemistry**
- SANTOS, A.C., 1974: Developments in the investigations on the chemistry of natural products. - Acta Manilana, Ser. A, 12: 48- 67.

- Chemistry
- SANTOS, A.C. & F.R. REYES, 1932: Über Artabotrysalkaloide, I. Mitteil.: Zur Kenntnis des Artabotrins und des Suaveolins, ein neues Alkaloid. - *Natural and Applied Sci. Bull. (Univ. of the Philippines)* 2: 407-415.
- Uvaria; Chemistry
- SANTOS, A.C. et al., 1968: *Uvaria rufa* Blume. A preliminary report on its constituents. - *Philipp. J. Sci.* 97: 153-157.
- Artabotrys; Chemistry, Uses
- SANTOS, J.K., 1929: Historical and microchemical studies on the bark and leaf of *Artabotrys suaveolens* Blume from the Philippines. - *Philipp. J. Sci.* 38: 269-282; pl. 1-3.
- Annona; Horticulture
- SARASOLA, L., 1960: Cherimoya culture in Spain. - *Yearb. Calif. Avocado Assoc.* 44: 47-53.
- Annona; Flora
- SARGENT, C.S., 1889: Notes upon some North American trees - XV. - *Gard. & Forest* 2: 616.
- Flora
- SARGENT, C.S., 1892 (10.293): The silva of North America. 1: 21- 30; pl. 15-18. - Boston and New York, Houghton, Mifflin and Company.
- Flora
- SARGENT, C.S., 1905 I (10.295): Trees and shrubs. Illustrations of new or little known ligneous plants. 1: 51, 53; pl. 26, 27. - Boston and New York, Houghton, Mifflin and Company.
- Flora
- SARGENT, C.S., 1905 II (10.297): Manual of the trees of North America: 326-329. - Boston and New York, Houghton, Mifflin and Company.
- Flora
- SARGENT, C.S., 1922 (10.297): Manual of the trees of North America, ed. 2: 353-356. - London, Constable & Co. Limited.
- Vernacular names, Wood anatomy
- SARLIN, P., 1954: Bois et forêts de la Nouvelle-Calédonie. - *Publ. Centre Techn. Forest. Trop.* 6: 118-121; pl. 45.
- Pachypodanthium; Chemistry
- SARPONG, K. et al., 1977: The alkaloidal constituents of *Pachypodanthium staudtii*. (Abstract) - *Lloydia* 40: 616-617.
- Anaxagorea, Annona; Chemistry
- SASAKI, W. & T. CHOJNACKI, 1973: Long-chain polypropenols of tropical and subtropical plants. - *Acta Biochim. Polon.* 20: 343- 350.
- Flora
- SASAKI, S., 1930 (10.330): A catalogue of the government herbarium: 217-218. - Taihoku (Formosa), Dept. of Forestry.
- Polyalthia; Embryology
- SASTRI, R.L.N., 1955: Development of the embryo of *Polyalthia longifolia*. - *Curr. Sci.* 24: 51.
- Saccopetalum; Embryology
- SASTRI, R.L.N., 1957 I: The vascularization of the ovules in *Saccopetalum tomentosum*. - *Curr. Sci.* 26: 183.
- Pollen morphology
- SASTRI, R.L.N., 1957 II: On the division of pollen mother cells in some *Annonaceae*. - *Sci. & Cult.* 22: 633-634.
- Floral anatomy
- SASTRI, R.L.N., 1959: The vascularization of the carpel in some *Ranales*. - *New Phytologist* 58: 306-309.
- Phylogeny
- SASTRI, R.L.N., 1969: Comparative morphology and phylogeny of the *Ranales*. VII. *Annonaceae*. - *Biol. Rev. Cambridge Philos. Soc.* 44: 295-297.
- Annona; Chemistry
- SASTRY, L.V.L. et al., 1961: Studies on some aspects of custard apple peroxydase. - *J. Food Sci.* 26: 244-247.
- Annona; Horticulture
- SAUCO, V.G., 1979: Algunos frutos tropicales y subtropicales en Espana, principalmente en las Islas Canarias. - *Proc. Trop. Reg. Amer. Soc. Hort. Sci.* 23: 102.

- Cytology
- SAUER, W. & F. EHRENDORFER, 1984: Notes on the karyosystematics of *Annonaceae*. - Pl. Syst. Evol. 146: 47-55.
- SAUGET, J.S.; see: LÉON
- SAUNDERS, W., 1882: Report of the superintendent of gardens and grounds. - Rep. Commiss. Agric. 1881-82: 216.
- Flora
- SAUVALLE, F.A., 1868 (10.371): Flora cubana: 2. - Habana, Imp. "La Antilla".
- SAVAGE, S., 1945 (10.378): A catalogue of the Linnaean Herbarium: 95, 166. - London, printed for the Linnean Society of London.
- Chemistry
- SAVARD, J. & L. ESPIL, 1951 I: Hydrolyse par percolation sulphurique de quelques bois tropicaux. - Publ. Centre Techn. Forestier Trop. 2: 18-19, 41-44, 112-115.
- Chemistry
- SAVARD, J. & L. ESPIL, 1951 II: Alcoholic fermentation of the hydrolyzates of some tropical woods. - Publ. Centre Techn. Forestier Trop. 3: 7-69.
- Flora, Uses, Vernacular names
- SAVILL, P.S. & J.E.D. FOX, 1967: Trees of Sierra Leone: 40-45; fig. 7-10. - Omagh, Co. Tyrone, mimeographed.
- Annona; Chemistry
- SAVUR, G.R. & A. SREENIVASAN, 1946: Studies on pectins from indigenous sources. - J. Sci. Industr. Res., B, Phys. Sci. 5: 41-43.
- Xylopia; Uses
- SAWER, J.C.H., 1894 (10.439): Odorographia, ser. 2: 469-470. - London, Gurney & Jackson.
- Chemistry
- SAXENA, H.O., 1975: A survey of the plants of Orissa (India) for tannins, saponins, flavonoids and alkaloids. - Lloydia 38: 346- 351.
- Flora
- SAXTON, W.T. & L.J. SEDGWICK, 1918: Plants of Northern Gujarat. - Rec. Bot. Surv. India 6: 242.
- Annona; Flora
- SCHACHT, H., 1859 (10.455): Madeira und Tenerife mit ihrer Vegetation: 79-81; pl. 3. - Berlin, Verlag von G.W.F. Müller.
- Cymbopetalum; Taxonomy
- SCHATZ, G.E., 1985 I: A new *Cymbopetalum* (*Annonaceae*) from Costa Rica and Panama with observations on natural hybridization. - Ann. Missouri Bot. Gard. 72: 535-538.
- Desmopsis, Sapranthus; Taxonomy
- SCHATZ, G.E., 1985 II: A revision of the *Desmopsis/Sapranthus* alliance. (unpaged, mimeographed, unpublished)
- Floral biology
- SCHATZ, G.E., 1987: Pollination systems in neotropical *Annonaceae*. (Abstract) XIV International Botanical Congress, Abstracts: 274. - Berlin.
- Taxonomy
- SCHEFFER, R.H.C.C., 1870/73 (10.515): Observationes phytographicae. - Natuurk. Tijdschr. Ned.-Indië 31: 2-15 (1870). - Pars II. Natuurk. Tijdschr. Ned.-Indië 31: 338-344 (1870). - Pars III. Natuurk. Tijdschr. Ned.-Indië 32: 387-392 (1873).
- Flora
- SCHEFFER, R.H.C.C., 1874 (10.519): Bijdragen uit het buitenland tot de kennis der flora van den Indischen Archipel. - Natuurk. Tijdschr. Ned.-Indië 34: 70-71, 76-85, 91-92.
- Flora, Taxonomy
- SCHEFFER, R.H.C.C., 1876: Enumération des plantes de la Nouvelle-Guinée, avec description des espèces nouvelles. - Ann. Jard. Bot. Buitenzorg 1: 2-5.
- Flora, Taxonomy
- SCHEFFER, R.H.C.C., 1885: Sur quelques plantes nouvelles ou peu connues de l'Archipel Indien (*Annonaceae*). - Ann. Jard. Bot. Buitenzorg 2: 1-31.

**Monodora; Horticulture**

SCHELLE, E., 1900: *Monodora myristica* Dun. - Gartenwelt 4: 339, 341.

SCHERY, R.W.; see: WOODSON, R.E. & R.W. SCHERY

**Uses**

SCHERY, R.W., 1954: Plants for man: 206, 257, 487. - London, George Allen & Unwin Ltd.

**Flora**

SCHIJFF, H.P. van der, 1969: A check list of the vascular plants of the Kruger National Park. - Publ. Univ. Pretoria, n.s., 53: 46-47.

**Annona**

SCHIMPER, A.F.W., 1898 (10.670): Pflanzen-Geographie auf physiologischer Grundlage: fig. 196. - Jena, Verlag von Gustav Fischer.

**Palaeobotany**

SCHIMPER, W.Ph. & A. SCHENK, 1890: Handbuch der Palaeontologie (ed. Zittel, K.A.) II. Abtheilung: Palaeophytologie: 506-507; fig. 295.6-8. - München und Leipzig, Druck und Verlag von R. Oldenbourg.

**Flora**

SCHINZ, H., 1905 (10.718): Plantae menyhartianae. - Denkschr. Kaiserl. Akad. Wiss., Math.-Naturw. Kl. 78: 413.

**Flora**

SCHINZ, H. & H. JUNOD, 1900/03: Zur Kenntniss der Pflanzenwelt der Delagoa-Bay. Mém. Herb. Boissier 10: 36 (1900). Erster Nachtrag. - Bull. Herb. Boissier, sér. 2, 3: 657-658 (1903).

**Annona**

SCHKUHR, C., 1805 (10.727): Botanisches Handbuch, ed. 2. 2: 95; pl. 149. - Leipzig, bey Gerhard Fleischer dem Jüngern.

**Flora**

SCHLECHTENDAL, D.F.L. von, 1828 (10.745): Florula insulae Sti. Thomae, Indiae Occidentalis. - Linnaea 3: 255-257.

**Taxonomy**

SCHLECHTENDAL, D.F.L. von, 1834: De Annonaceis Brasiliensibus Herbarii Regii Berolinensis. - Linnaea 9: 315-331.

**Annona; Taxonomy**

SCHLECHTENDAL, D.F.L. von, 1836: De plantis mexicanis a G. Schiede M. Dre. collectis nuntium adfert. - Linnaea 10: 235-236.

**Annona; Taxonomy**

SCHLECHTENDAL, D.F.L. von & A. von CHAMISSO, 1830: Plantarum mexicanarum a cel. viris Schiede et Deppe collectarum recensio brevis. - Linnaea 5: 211.

**Xylopia; Taxonomy**

SCHLECHTENDAL, D.F.L. von & A. von CHAMISSO, 1831: Plantarum mexicanarum a cel. viris Schiede et Deppe collectarum, recensio brevis. - Linnaea 6: 417-418.

**Chemistry**

SCHLITTER, E. & H.U. HUBER, 1952: Die Konstitution des Alkaloids Artabotrin (Iso-corydin). - Helv. Chim. Acta 35: 111-113.

**Flora**

SCHMIDT, J.A., 1852 (10.893): Beiträge zur Flora der Cap Verdischen Inseln: 259-260. - Heidelberg, Akademische Buchhandlung von Ernst Mohr.

**Annona; Horticulture**

SCHMIDT, M.A., 1971: Cherimoya growing in Chili. - Yearb. Calif. Avocado Assoc. 54: 125-127.

**Xylopia; Chemistry**

SCHMUTZ, J., 1959: Die Alkaloide von *Xylopia discreta* (L. fil.) Sprague et Hutchins. - Helv. Chim. Acta 42: 335-343.

**Embryology**

SCHNARF, K., 1931 (10.928): Vergleichende Embryologie der Angiospermen: 69-70; fig. 17. - Berlin, Verlag von Gebrüder Borntraeger.

**Asimina**

SCHNEIDER, C.K., 1903 (10.939): Dendrologische Winterstudien: 82, 241; fig. 92, 100. - Jena, Verlag von Gustav Fischer.

- Horticulture**
- SCHNEIDER, C.K., 1906 (10.940): Illustriertes Handbuch der Laubholzkunde. 1: 347; fig. 224-225. - Jena, Verlag von Gustav Fischer.
- Uses, Wood anatomy**
- SCHNEIDER, E.E., 1916 (10.947): Commercial woods of the Philippines: Their preparation and uses. - Bull. Bur. Forest. Philipp. Islands 14: 105-106.
- Flora**
- SCHNELL, R., 1950: La forêt dense: 211-212; pl. 1.20, 2.11, 13.5. - Paris, Paul Lechevalier.
- Flora**
- SCHNELL, R., 1952: Végétation et flore de la région montagneuse du Nimba (Afr. Occ. Franç.) - Mém. Inst. Franç. Afrique Noire 22: 451-453.
- Popowia; Taxonomy**
- SCHNELL, R., 1953: Plantes nouvelles ou peu connues d'Afrique occidentale française (Guinée et Côte d'Ivoire). - Bull. Inst. Franç. Afrique Noire 15: 93-94; fig. 1.
- Uses, Vernacular names**
- SCHNELL, R., 1957: Plantes alimentaires et vie agricole de l'Afrique Noire: 53, 93, 102, 115, 164-165. - Paris, Édition Larose.
- SCHNIZLEIN, A., 1843/70 (10.964): Iconographia familiarum naturalium regni vegetabilis. 3: pl. 174. - Bonn, Verlag von Max Cohen & Sohn.
- Flora**
- SCHOMBURGK, Ri., 1849 (11.016): Reisen in Britisch-Guiana in den Jahren 1840-1844; 3 (Versuch einer Fauna und Flora von Britisch- Guiana): 837, 979-980, 1089-1090. 1162-1163. - Leipzig, Verlagsbuchhandlung von J.J. Weber.
- Annona; Floral biology**
- SCHROEDER, C.A., 1942: Hand pollination effects in the cherimoya (*Annona cherimola*). - Yearb. Calif. Avocado Assoc. 1941: 94-98.
- Annona; Floral biology**
- SCHROEDER, C.A., 1943 I: Hand pollination of the Cherimoya. - Univ. Calif. Coll. Agric. Exp. Sta. Div. Hort. Circ. 14: 1-4; fig. 1-2 (mimeographed)
- Annona; Floral biology**
- SCHROEDER, C.A., 1943 II: Hand-pollination studies on the cherimoya. - Proc. Amer. Soc. Hort. Sci. 43: 39-41.
- Annona; Horticulture**
- SCHROEDER, C.A., 1945 I: Cherimoya culture in California. - Univ. Calif. Coll. Agric. Exp. Sta. Div. Hort. Circ. 15: 1-6. (mimeographed)
- Annona; Floral biology**
- SCHROEDER, C.A., 1945 II: The cherimoya and sapote. - Calif. Citrogr. 30: 69.
- Annona; Fruit, Horticulture**
- SCHROEDER, C.A., 1947 I: Cherimoya varieties in California. - Var. Hort. Digest 2: 68-71.
- Annona; Floral biology**
- SCHROEDER, C.A., 1947 II: Hand pollination of cherimoya. Practical method for improving fruit set for better yields. - Calif. Agric. 1(8): 2.
- Annona; Fruit, Anatomy**
- SCHROEDER, C.A., 1951: Fruit morphology and anatomy of Cherimoya. - Bot. Gaz. (Chicago) 112: 436-446.
- Annona; Floral biology**
- SCHROEDER, C.A., 1953: The pollination of some subtropical fruit trees. - Lasca Leaves 3: 39-41.
- Annona; Horticulture**
- SCHROEDER, C.A., 1957: Cherimoyas, sapotes, and guavas in California. - Yearb. Calif. Avocado Assoc. 40: 49-51; ill.
- Annona; Fruit**
- SCHROEDER, C.A., 1971 I: Fruits of the Annonas. - Yearb. Calif. Avocado Assoc. 54: 117-118.
- Annona; Floral biology**
- SCHROEDER, C.A., 1971 II: Pollination of cherimoya. - Yearb. Calif. Avocado Assoc. 54: 119-122.
- Annona; Horticulture**
- SCHROEDER, C.A., 1971 III: The cherimoya in South Africa. - Yearb. Calif. Avocado Assoc. 54: 129-131.

- Pollen morphology**
- SCHUERHOFF, P.N., 1926 (11.246): Die Zytologie der Blütenpflanzen: 245, 546. - Stuttgart, Verlag von Ferdinand Enke.
- Uvaria; Chemistry***
- SCHULTE, G.R. et al., 1982 I: The structure of ferrudiol, a highly oxidized constituent of *Uvaria ferruginea*. - *Tetrahedron Lett.* **23**: 289-292.
- Uvaria; Chemistry***
- SCHULTE, G.R. et al., 1982 II: Studies on highly oxidized cyclohexanes, constitution of a new key metabolic intermediate. - *Tetrahedron Lett.* **23**: 4303-4304.
- Ethnobotany**
- SCHULTES, R.E., 1969: De plantis toxicariis e mundo novo tropicale commentationes IV. - *Bot. Mus. Leafl.* **22**: 134-136; pl. 34.
- SCHULTES, R.E., 1978: De plantis toxicariis e mundo novo tropicale commentationes XXIII. - *Bot. Mus. Leafl.* **26**: 228-230.
- Guatteria, Xylopia; Ethnobotany***
- SCHULTES, R.E., 1983: De plantis toxicariis e mundo novo tropicale commentationes XXXII. - *Bot. Mus. Leafl.* **29**: 256-257.
- Ethnobotany**
- SCHULTES, R.E., 1985: De plantis toxicariis e mundo novo tropicale commentationes XXXV: Miscellaneous notes on biodynamic plants of the Northwest Amazon. - *J. Ethnopharmacol.* **14**: 134-135.
- Anaxagorea, Unonopsis; Pharmacology***
- SCHULTES, R.E., 1987: Ethnopharmacology of the Northwest Amazon: unexpected chemical discoveries. - *Revista Acad. Colomb. Ci. Exact.* **16(62)**: 85.
- Duguetia, Guatteria; Ethnobotany***
- SCHULTES, R.E. & R.F. RAFFAUF, 1986 I: De plantis toxicariis e mundo novo tropicale commentationes XXXVII. - *Bot. Mus. Leafl.* **30**: 259.
- Duguetia, Guatteria; Ethnobotany***
- SCHULTES, R.E. & R.F. RAFFAUF, 1986 II: Ethnopharmacological and alkaloidal notes on plants of the Northwest Amazon. - *Caldasia* **15**: 335-336.
- Flora**
- SCHULTKA, W., 1971: Arealkarten tropisch-afrikanischer Pflanzen. II. Ausgewählte Arten der *Polycarpicae*, *Capparidaceae*, *Malvales*, *Flacourtiaceae* und *Commelinaceae*. - *Oberhess. Naturwiss. Z.* **38**: 123-126.
- Flora**
- SCHULTZ, A.R.H. & M.L. PORTO, 1971: Nota prévia sobre o levantamento florístico de quatro regiões naturais do Rio Grande do Sul. - *Iheringia, Bot.* **15**: 23.
- Uvaria; Taxonomy***
- SCHUMACHER, F.C., 1827 (11.360): Beskrivelse af Guineiske planter. - Kongel. Danske Vidensk. Selsk., Naturvidensk. Math. Afsh. **4**: 29-33.1829. (= preprinted publication: 253-257)
- Stelechocarpus; Flora***
- SCHUMANN, K., 1887 (11.364): Die Flora des deutschen ost-asiatischen Schutzgebietes. - *Bot. Jahrb. Syst.* **9**: 200.
- Goniothalamus; Flora***
- SCHUMANN, K., 1898: Die Flora von Neu-Pommern. - *Notizbl. Königl. Bot. Gart. Berlin* **2(13)**: 115-116.
- Flora**
- SCHUMANN, K. & M. HOLLRUNG, 1889 (11.368): Die Flora von Kaiser Wilhelmsland: 47-49. - Berlin, Kommissions-Verlag: Asher & Co.
- Flora, Taxonomy**
- SCHUMANN, K. & K. LAUTERBACH, 1901: Die Flora der deutschen Schutzgebiete in der Südsee: 315-323. - Leipzig, Verlag von Gebrüder Borntraeger.
- Flora, Taxonomy**
- SCHUMANN, K. & K. LAUTERBACH, 1905: Nachträge zur Flora der deutschen Schutzgebiete in der Südsee: 265-266. - Leipzig, Verlag von Gebrüder Borntraeger.
- Palaeobotany**
- SCHUSTER, J., 1910 I: Ein Beitrag zur Pithecanthropus-Frage (Die paläo-botanischen Ergebnisse der Selenka'schen Trinil-Expedition). - *Sitzungsber. Math.-Phys. Cl. Königl. Bayer. Akad. Wiss. München* **1909(17)**: 1-30.

- Palaeobotany
- SCHUSTER, J., 1910 II: De l'âge géologique du Pithécantrope et de la période pluviale à Java.- Compt. Rend. Hebd. Séances Acad. Sci. **151**: 779-781.
- Palaeobotany
- SCHUSTER, J., 1911 I: Die Flora der Trinil-Schichten. - In: SELENKA, M.L. & M. BLANCKENHORN (eds.) - Die Pithecanthropus- Schichten auf Java. Geologische und paläontologische Ergebnisse der Trinil-Expedition (1907 und 1908): 236, 242; pl. 32.fig. 44- 47.- Leipzig, Verlag von Wilhelm Engelmann.
- Palaeobotany
- SCHUSTER, J., 1911 II (11.418): Monographie der fossilen Flora der Pithecanthropus-Schichten. - Abh. Königl. Bayer. Akad. Wiss., Math.-Phys. Kl. **25(6)**: 18-20; pl. 9.fig. 65-66, pl. 10.fig. 69- 74, pl. 11.fig. 75-82, pl. 12.fig. 83-89, pl. 22.fig. 7-8, pl. 23.fig. 1-3.
- Flora
- SCHWARTZ, O. (Oskar), 1939 (11.439): Flora des tropischen Arabien. - Mitt. Inst. Allgem. Bot. Hamburg **10**: 60-61.
- Flora, Taxonomy
- SCHWARZ, O. (Otto), 1927: Plantae novae vel minus cognitae Australiae tropicae. - Report. Spec. Nov. Regni Veg. **24**: 84.
- Annona*; Floral biology
- SCHWARZENBERG, F. C., 1946: Polinización artificial del chirimoyo. - Agric. Técn. **6**: 156-172
- Flora
- SCHWEINFURTH, G., 1896 (11.483): Sammlung arabisch-aethiopischer Pflanzen. - Bull. Herb. Boissier **4**, app. 2: 177.
- Flora
- SCOGGAN, H.J., 1978: The flora of Canada. - Publ. Bot. Natl. Mus. Nat. Sci. (Canada) **7(3)**: 765.
- Ethnobotany
- SEAFORTH, C.E. et al., 1983: A guide to the medicinal plants of Trinidad & Tobago: 14-15. - London, Commonwealth Secretariat.
- Flora, Uses
- SÉBIRE, A., 1899 (11.585): Les plantes utiles du Sénégal: 3-8. - Paris, Librairie J.-B. Baillière et Fils.
- Flora
- SEEMANN, B., 1861: Plantae vitiensis. - Bonplandia **9**: 253-254.
- Flora, Taxonomy
- SEEMANN, B., 1865 (11.613): Flora Vitiensis: 4-5; tab. 3. - London, L. Reeve and Co.
- Sapranthus*; Taxonomy
- SEEMANN, B., 1866: On *Sapranthus*, a new genus of *Annonaceae*, from Central America. - J. Bot. **4**: 369; pl. 54.
- Annona*, *Polyalthia*; Chemistry
- SEETHARAMAN, T.R., 1986: Flavonoids from the leaves of *Annona squamosa* and *Polyalthia longifolia*. - Fitoterapia **57**: 198-199.
- Rollinia*; Chemistry
- SEIGLER, D.S. et al., 1979: Cyanogenic plants from Argentina. - J. Nat. Prod. **42**: 179-182.
- Enantia*; Chemistry
- SEITZ, G., 1959: Über das Vorkommen von Palmatin in *Enantia chlorantha* Oliv. - Naturwissenschaften **46**: 263.
- Chemistry
- SEKA, R., 1933: In: KLEIN, G. - Handbuch der Pflanzenanalyse. **4(3)**: 707-708.- Wien, Verlag von Julius Springer.
- Sageraea*; Uses
- SEKHAR, A.C., 1955: Working qualities of some Indian timbers. - Indian Forester **81**: 732.
- Sageraea*; Uses
- SEKHAR, A.C. & R.K. BHARTARI, 1964: A note on timbers for tool helvæs and handles. - Indian Forester **90**: 770.
- Annona*; Chemistry
- SENGUPTA, S.R. & B. PAL, 1971: Iodine and fluorine contents of foodstuffs. - Indian J. Nutr. Dietet. **8**: 69.
- Flora
- SESSÉ, M. & J.M. MOÇIÑO, 1893 (11.755): Plantae Novae Hispaniae, ed. 2: 84-85. - México, Oficina Tipográfica de la Secretaría de Fomento.

- Flora**
- SESSÉ, M. & J.M. MOÇIÑO, 1894 (11.756): Flora mexicana, ed. 2: 133-134. - México, Officina Tipográfica de la secretaría de Fomento.
- Leaf anatomy**
- SETTEN, A.K. van, 1984 I: De bladanatomie van de *Annonaceae*. I- VII; 1-188; fig. 1-38; grafiek 1-34 (manuscript, unpublished). - Utrecht, Institute of Systematic Botany.
- Leaf anatomy**
- SETTEN, A.K. van, 1984 II: Een SEM-onderzoek naar de cuticula- kenmerken van *Annonaceae*. I-III; 1-78 (manuscript, unpublished). - Utrecht, Institute of Systematic Botany.
- Leaf anatomy**
- SETTEN, A.K. van, 1985: Leaf anatomy of neotropical *Annonaceae*. (Abstract) - *Annonaceae* Newsletter 1: 10.
- Leaf anatomy**
- SETTEN, A.K. van & J. KOEK-NOORMAN, 1986: Studies in *Annonaceae*. VI. A leafanatomical survey of genera of *Annonaceae* in the Neotropics. - Bot. Jahrb. Syst. 108: 17-50; fig. 1-26.
- Miliusa; Ethnobotany**
- SHAH, G.L. & G.V. GOPAL, 1982: An ethnobotanical profile of the Dangies. - J. Econ. Tax. Bot. 3: 355.
- Annona; Ethnobotany**
- SHAH, G.L. et al., 1981: An account of the ethnobotany of Saurashtra in Gujarat State (India). - J. Econ. Tax. Bot. 2: 173.
- Chemistry**
- SHAMMA, M., 1972: The isoquinoline alkaloids. - New York, Academic Press.
- Chemistry**
- SHAMMA, M. & R.L. CASTENSON, 1973: The oxoaporphine alkaloids. - In: The alkaloids, chemistry and physiology. 14: 225-264. - New York, Academic Press Inc.
- Chemistry**
- SHAMMA, M. & H. GUINAudeau, 1944: Biogenetic pathways for the aporphinoid alkaloids. - Tetrahedron 40: 4811-4813, 4817-4818.
- Chemistry**
- SHAMMA, M. & J.L. MONIOT, 1978: Isoquinoline alkaloids research 1972-1977. - New York and London, Plenum Press.
- Flora**
- SHARMA, B.D. & D.S. PANDEY, 1984: Exotic flora of Allahabad District: 2-3. - Howrah, Botanical Survey of India.
- Flora**
- SHARMA, B.D. et al., 1977: Studies on the flora of Nilgiris, Tamil Nadu. - Biol. Mem. (Lucknow) 2(1-2): 11-12.
- Flora**
- SHARMA, M., 1982: Supplement to the flora of Punjab State (India) - II. - J. Econ. Tax. Bot. 3: 525.
- Annona; Chemistry**
- SHERMAN, G.D. & Y. KANEHIRO, 1947: Tropical plants as a source of pectin. - Chemical Digest 6(4): 65, 67-68.
- Annona; Flora**
- SHIMADA, Y., 1913: On two species of *Annona* in Taiwan (*A. squamosa* and *A. reticulata*). - J. Nat. Hist. Soc. Taiwan 3: 59- 67; ill. (in Chinese)
- Annona; Chemistry**
- SHOBB, Z.E., 1970: Chemical composition of *Annona squamosa*, *Hyoscyamus niger* and *Hibiscus sabdariffa* seed oils. - Grasas y Aceites (Sevilla) 21: 270-271.
- Artabotrys; Diseases**
- SHREEMALI, J.L., 1973: A new disease of *Artabotrys "hexapetalus"*. - Indian Phytopathol. 26: 605-607.
- Annona; Diseases**
- SIDDARAMAIAH, A.L. et al., 1981: A new fruit rot disease of *Annona squamosa* L. from India. - Curr. Sci. 50: 1001-1002.
- Annona; Pharmacology**
- SIDDIQI, S., 1964: Pharmacology of the crude extract of *Annona squamosa* (Sharifa). - Pakistan J. Sci. Industr. Res. 7: 214-218.

- Annona; Ethnobotany***
- SIDDQUI, M.B. et al., 1988: Ethno-medical study of plants used for terminating pregnancy. - *Fitoterapia* 59: 251.
- Flora**
- SIKDER, J.K., 1979: Two plant records for West Bengal. - *Geobios (Jodhpur)* 6: 90-91.
- Ecology**
- SILBERBAUER-GOTTSBERGER, I. & G. EITEN, 1983: Fitossociologia de um hectare de cerrado. - *Brasil Florestal* 54: 55-70.
- Ecology**
- SILBERBAUER-GOTTSBERGER, I. & G. EITEN, 1987: A hectare of cerrado. I. General aspects of the trees and thick-stemmed shrubs. - *Phyton* 27: 55-91.
- Ecology**
- SILBERBAUER-GOTTSBERGER, I. & G. GOTTSBERGER, 1984: Cerrado - Cerradão: A comparison with respect to number of species and growth forms. - *Phytocoenologia* 12: 293-303.
- Ecology**
- SILBERBAUER-GOTTSBERGER, I. et al., 1977: Frost damage of Cerrado plants in Botucatu, Brazil, as related to the geographical distribution of the species. - *Biotropica* 9: 253- 261.
- Floral biology**
- SILBERBAUER-GOTTSBERGER, I & G. GOTTSBERGER, 1988: A polinização de plantas do cerrado. - *Rev. Brasil Biol.* 48: 651-663.
- Popovia; Taxonomy**
- SILLANS, R., 1952: Annonacées nouvelles ou litigieuses de l'Oubangui-Chari. - *Bull. Mus. Hist. Nat. (Paris)*, sér. 2, 24: 578-581.
- Taxonomy**
- SILLANS, R., 1953: Plantes ligneuses nouvelles d'Afrique tropicale. - *Rev. Int. Bot. Appl. Agric. Trop.* 33: 548-557; pl. 7-8.
- Uses**
- SILVA, I.M., 1983: A flora na vida do índio Karaj . - *Atas Soc. Bot. Brazil* 2: 27.
- Xylopia; Chemistry, Leaf anatomy**
- SILVA, J.B. da & A. de S. GROTTA, 1975: Anatomia e óleo essencial das fôlhas de *Xylopia frutescens* Aublet. - *Bol. Bot. (São Paulo)* 3: 87-93.
- Vernacular names**
- SILVA, M.F. da et al., 1977: Nomes vulgares de plantas amazônicas: 24-25, 27, 81-85, 98. - Manaus, INPA.
- Asimina; Horticulture**
- SILVA TAROUCA, E.E., 1913 (11.979): Unsere Freiland-Laubgehölze: 147-148; fig. 141-142. - Wien, F. Tempsky.
- Flora**
- SIM, Th.R., 1907 (11.991): The forests and forest flora of the Colony of the Cape of Good Hope: 120-121; pl. 16.fig. 4. - Aberdeen (Scotland), Taylor & Henderson.
- Flora**
- SIM, Th.R., 1909 (11.992): Forest flora and forest resources of Portuguese East Africa: 7-8, 1 45; pl. A- Aberdeen, Taylor & Henderson.
- Annona; Uses**
- SIMMONDS, N.W., 1976: Evolution of crop plants: 302-303. - London and New York, Longman.
- Cananga; Uses**
- SIMMONS, W.H., 1934: Adulterated *Cananga* oil. - *Perfumery Essential Oil Rec.* 25: 167.
- SIMÕES de FARIA; see: FARIA, CLARA MAC CORD SIMÕES de
- Taxonomy**
- SIMPSON, D.R., 1975: New species from South America II. - *Phytologia* 30: 305-310.
- Taxonomy**
- SIMPSON, D.R., 1982: New species from South America III. - *Phytologia* 51: 305-308.
- Flora, Taxonomy**
- SINCLAIR, J., 1951: Notes on Bornean *Annonaceae*. - *Sarawak Mus. J.* 5: 597-609; fig. 1.
- Flora, Taxonomy**
- SINCLAIR, J., 1953 I: Notes on Siamese *Annonaceae*. - *Gard. Bull. Straits Settlem.*, ser. 3, 14: 40-44.

- Flora, Taxonomy**
- SINCLAIR, J., 1953 II: Notes on Indian and Burmese *Annonaceae*. - Gard. Bull. Straits Settlem., ser. 3, **14**: 45-48.
- Flora, Taxonomy**
- SINCLAIR, J., 1955 I: A Revision of the Malayan *Annonaceae*. - Gard. Bull. Straits Settlem., ser. 3, **14**: 149-516.
- Flora**
- SINCLAIR, J., 1955 II: The flora of Cox's Bazar, East Pakistan. - Bull. Bot. Soc. Bengal **9**: 86.
- Flora, Taxonomy**
- SINCLAIR, J., 1956 I: Notes on New Guinea *Annonaceae*, Part I. - Gard. Bull. Straits Settlem., ser. 3, **15**: 4-13.
- Taxonomy**
- SINCLAIR, J., 1956 II: Miscellaneous Notes on *Annonaceae*. - Gard. Bull. Straits Settlem., ser. 3, **15**: 14-17, fig. 1-2.
- Fruit, Teratology**
- SINCLAIR, J., 1958: *Ararocarpus* - A monstrosity. - Gard. Bull. Straits Settlem., ser. 3, **17**: 93-95.
- Goniothalamus; Taxonomy**
- SINCLAIR, J., 1961: A new species of *Goniothalamus* from peat swamp forests in Borneo. - Gard. Bull. Straits Settlem., ser. 3, **18**: 98-101; pl. 1.
- Fissistigma; Taxonomy**
- SINCLAIR, J., 1968: Florae Malesiana precursores - XLII. The genus *Myristica* in Malesia and outside Malesia. - Gard. Bull. Straits Settlem., ser. 3, **23**: 482.
- Annona; Horticulture**
- SINGH, M.P., 1954: An improved marcot box for the aerial propagation of fruits. - Indian J. Hort. **11**: 89-93.
- Pharmacognosy**
- SINGH, Raj. & Rag. SINGH, 1972: Screening of some plant extracts for antiviral properties. - Technology (Sindri) **9**: 415-416.
- Annona; Horticulture**
- SINGH, S.N., 1959: Propagation of custard apple in Uttar Pradesh. - Sci. & Cult. **25**: 78-79; fig. 1.
- Annona; Fruit, Horticulture, Uses**
- SINGH, S.N., et al., 1963: Fruit culture in India: 5, 217-224. - New Delhi, Indian Council of Agricultural Research.
- Annona; Ethnobotany**
- SINGH, V. & R.P. PANDEY, 1980: Medicinal plant-lore of the tribals of Eastern Rajasthan (India). - J. Econ. Tax. Bot. **1**: 138.
- Annona; Ethnobotany**
- SINGH, V. & P.J. PARMAR, 1980: Poisonous and harmful plants of Rajasthan - II. - J. Econ. Tax. Bot. **1**: 150.
- Annona; Uses**
- SINGH, V. & P. SINGH, 1981: Edible wild plants of Eastern Rajasthan. - J. Econ. Tax. Bot. **2**: 198.
- Annona; Horticulture**
- SINGH, SHAM et al., 1963: Fruit culture in India: 239-246. - New Delhi, Indian Council of Agricultural Research.
- Flora**
- SIQUEIRA, J.C. de, S.J., 1984: Flora friburguense: Levantamento Fitogeográfico do Morra-da-Cruz. - Eugeniana **8**: 5.
- Cananga; Ethnobotany**
- SIV, Y.Y., 1972: Étude de quelques plantes médicinales du Cambodge (appartenant en particulier aux genres *Cananga*, *Colona*, *Grewia*, *Leea* et *Melastoma*). - Trav. Lab. Matière Méd. Pharm. Gal. Fac. Pharm. Paris **56**, 2ième partie: 13, 74-87. (Thèse)
- Cananga; Chemistry**
- SIV, Y.Y. & R.R. PARIS, 1972: Sur quelques plantes à flavanoïdes du Cambodge appartenant aux genres *Cananga*, *Colona*, *Grewia*, *Leea* et *Melastoma*. - Pl. Méd. Phytothér. **6**: 299-305.
- Chemistry**
- SKILES, J.W. & M.P. CAVA, 1979: Subsessiline: structure revision and synthesis. - J. Org. Chem. **44**: 409-412.
- Uses, Vernacular names**
- SLEUMER, H., 1949: The botanical gardens and museum at Berlin-Dahlem. - Kew Bull. **1949**: 172.
- SLOANE, H., 1727 (12.104): A voyage to the islands Madera, Barbados, Nieves, St. Christophers and Jamaica. **2**: 166-170; pl. 225-228, fig. 1. - London, printed for the author.

- Flora
- SMALL, J.K., 1903 (12.127): Flora of the Southeastern United States: 447-449. - New York, published by the author.
- Deeringothamnus; Taxonomy
- SMALL, J.K., 1924 (12.146): Plant novelties from Florida. - Bull. Torrey Bot. Club **51**: 389-391.
- Asimina; Taxonomy
- SMALL, J.K., 1926 I: A new pawpaw from Florida. - Torreya **26**: 56.
- Plate
- SMALL, J.K., 1926 II: *Deeringothamnus pulchellus*. - Addisonia **11**: 33; pl. 369.
- Plate
- SMALL, J.K., 1930: *Deeringothamnus rugelii*. - Addisonia **15**: 17; pl. 489.
- Flora
- SMALL, J.K., 1933 (12.150): Manual of the Southeastern flora: 529-533, 832, 1504. - New York, published by the author.
- Flora
- SMALL, J.K., 1913 (12.132): Flora of the Florida keys: 51. - New York, Published by the author.
- Polyalthia
- SMIRNOVA, E.S., 1977: Strukturnye osobennosti Polyalthii pribveznoi. - Bjull. Glavn. Bot. Sada **106**: 79-82. (in Russian)
- Flora, Taxonomy
- SMITH, A.C., 1936 (12.168): Fijian plant studies. - Bernice P. Bishop Mus. Bull. **141**: 59-66.
- SMITH, A.C.; see: FRIES, R.E. (1939)
- Flora, Taxonomy
- SMITH, A.C., 1942 (12.168): Fijian plant studies, II. Botanical results of the 1940-41 cruise of the "Cheng Ho". - Sargentia **1**: 31-34.
- Flora, Taxonomy
- SMITH, A.C., 1943: Studies of Pacific Islands plants - III. New and noteworthy flowering plants from Fiji. - Bull. Torrey Bot. Club **70**: 538-539.
- Flora, Taxonomy
- SMITH, A.C., 1950: Studies of Pacific Island plants - VI. New and noteworthy flowering plants from Fiji. - J. Arnold Arbor. **31**: 156-165.
- Flora
- SMITH, A.C., 1955: Phanerogam genera with distributions terminating in Fiji. - J. Arnold Arbor. **36**: 278.
- SMITH, A.C.; see: YUNCKER, T.G. (1959)
- Polyalthia; Flora, Taxonomy
- SMITH, A.C., 1978: Precursor to flora of Fiji. - Allertonia **1**: 350-351.
- Flora
- SMITH, A.C., 1981: Flora vitiensis nova (A new flora of Fiji). **2**: 13-40; fig. 4-15. - Lawai (Hawaii), Pacific Tropical Botanical Garden.
- Uses, Vernacular names
- SMITH, C.A., 1966: Common names of South African plants. - Bot. Surv. S. Africa Mem. **35**: 75, 196, 207, 502, 507, 562.
- Floral anatomy
- SMITH, G.H., 1928: Vascular anatomy of ranalian flowers II. *Ranunculaceae* (cont.), *Menispermaceae*, *Calycanthaceae*, *Annonaceae*. - Bot. Gaz. (Crawfordsville) **85**: 170-177.
- Guatteria; Taxonomy
- SMITH, J. DONNELL, 1889 (12.294): Undescribed plants from Guatemala. VI. - Bot. Gaz. (Crawfordsville) **4**: 25.
- Flora
- SMITH, J. DONNELL, 1889/1905 (12.295): *Enumeratio plantarum guatemalensium*. pars **1**: 3 (1889). pars **2**: 3-4 (1891). pars **4**: 5 (1895). pars **5**: 3 (1899). pars **6**: 2-3 (1903). pars **7**: 2 (1905). *Oquawkae* (Ill.), apud H.N. Patterson.
- Cymbopetalum, Porcelia; Taxonomy
- SMITH, J. DONNELL, 1895 I (12.294): Undescribed plants from Guatemala and other Central American Republics. XIV. - Bot. Gaz. (Crawfordsville) **20**: 1.

- Duguetia; Taxonomy**
- SMITH, J. DONNELL, 1895 II (12.294): Undescribed plants from Guatemala and other Central American Republics. XV. - Bot. Gaz. (Crawfordsville) 20: 281.
- Asimina, Guatteria; Taxonomy**
- SMITH, J. DONNELL, 1897 I (12.294): Undescribed plants from Guatemala and other Central American Republics. XVII. - Bot. Gaz. (Crawfordsville) 23: 1-2.
- Annona; Taxonomy**
- SMITH, J. DONNELL, 1897 II (12.294): Undescribed plants from Guatemala and other Central American Republics. XIX.- Bot. Gaz. (Crawfordsville) 24: 389.
- Flora, Taxonomy**
- SMITH, J. DONNELL, 1898 (7978): In: Pittier, H. - Primitiae floriae Costaricensis. 2(1): 11-16. - San José de Costa Rica, A.C.
- Porcelia; Taxonomy**
- SMITH, J. DONNELL, 1905 (12.294): Undescribed plants from Guatemala and other Central American Republics. XXVII. - Bot. Gaz. (Crawfordsville) 40: 1.
- Annona; Taxonomy**
- SMITH, J. DONNELL, 1910 (12.294): Undescribed plants from Guatemala and other Central American Republics. XXXIII. - Bot. Gaz. (Crawfordsville) 49: 453.
- Floral anatomy**
- SMITH, L.H., 1976: Morphological description of stamens of the *Annonaceae*. - Florida Scient. 39 (suppl. 1): 6. (Abstract)
- Xylopia; Flora, Taxonomy**
- SMITH, L.S., 1956: New species of and notes on Queensland plants. - Proc. Roy. Soc. Queensland 67: 29-30.
- Duguetia; Uses**
- SMITH, W.G., 1875: Woods suitable for wood engraving. - Gard. Chron., ser. 2, 4: 585.
- Melodorum; Taxonomy**
- SMITH, W.W., 1911: Some additions to the flora of Burma. - Rec. Bot. Surv. India 4: 274-275.
- Flora**
- SMITINAND, T., 1955: Some noteworthy plants from Thailand. - Thai Forest Bull. (Botany) 2: 2.
- Flora**
- SMITINAND, T., 1961: Some noteworthy plants from Thailand (Siam). - Nat. Hist. Bull. Siam. Soc. 20: 43.
- Flora**
- SMYTHIES, B.E., 1965: Common Sarawak trees: 14-15; pl. 5. - Borneo Literature Bureau.
- Rollinia; Chemistry**
- SNEDEN, A.T. & T.T. DABRAH, 1983: The isolation and characterization of new cytotoxic acetogenins from *Rollinia papilionella*. - Abstr. Pap. Amer. Chem. Soc. 1983: no. 70.
- Fruit**
- SNOW, D.W., 1981: Tropical frugivorous birds and their food plants: A world survey. - Biotropica 13: 2, 8.
- Asimina; Floral biology**
- SOBAJIMA, Y., 1955: Studies on the pawpaw (*Asimina triloba* Dunal). III. On the time of flower bud differentiation and bearing habit. - Sci. Rep. Saikyo Univ., Agric., 7: 81-86. (in Japanese with English summary)
- Asimina; Floral biology**
- SOBAJIMA, Y. & N. KUNIMURA, 1953: Studies on the pawpaw (*Asimina triloba* Dunal). I. 1). Flowering season and microsporogenesis in pawpaw. 2). Insect visitors on the flowers of pawpaw. - Sci. Rep. Saikyo Univ., Agric., 5: 33-46. (in Japanese)
- Asimina; Floral biology**
- SOBAJIMA, Y. & N. KUNIMURA, 1954: Studies on the pawpaw (*Asimina triloba* Dunal). II. On the fruit setting by self pollination and the germination test of pollen. - Sci. Rep. Saikyo Univ., Agric., 6: 29-37. (in Japanese with English summary)
- Cananga; Fruit**
- SODY, H.J.V., 1955: Enkele opmerkingen over vogelcultuur op Java in het algemeen en over vogelplanten in het bijzonder. - Madj. Ilmu Alam Untuk Indonesia 111: 185.
- Embryology**
- SOERODIKOESOEMO, W., 1970: Development of the embryosac in some cauliflorous plants. - Ann. Bogor. 5: 93-98.

- Palaeobotany**
- SOLÉ DE PORTA, N., 1971: Algunos generos nuevos de polen procedentes de la formación guaduas (Maastrichtiense-paleoceno) de Colombia. - *Studia Geol. (Salamanca)* 2: 141-142; pl. 2.fig. 1,2,4.
- Anatomy**
- SOLEREDER, H., 1899/1908 (12.362, 12.366): Systematische Anatomie der Dicotyledonen: 39-45 (1899). Ergänzungsband - 1908; 7-9. - Stuttgart, Verlag von Ferdinand Enke.
- Anatomy**
- SOLEREDER, H., 1908 (12.367): Systematic anatomy of the dicotyledons. 1: 34-39. 2: 810-812. (translation by Boodle, L.A. & F.E. Fritsch) - Oxford, At the Clarendon Press.
- Duguetia, Rollinia; Taxonomy**
- SONDER, O.W., 1849: In: *Plantae regnellianae*. - *Linnaea* 22: 557-558.
- Flora**
- SONDER, O.W., 1894 (2448): In: HARVEY, W.H. & O.W. SONDER - *Flora Capensis*. 1: 7-9. - London, Lovell Reeve & Co., Limited (reprint of 1859-60).
- SONNERAT, P., 1782 (12.452): Voyage aux Indes orientales, ed. oct. 3: 260-262; pl. 131 (quarto). - Paris, chez l'Auteur.
- Annona; Chemistry**
- SONNET, P.E. & M. JACOBSON, 1971: Tumor inhibitors II: Cytotoxic alkaloids from *Annona purpurea*. - *J. Pharm. Sci.* 60: 1254-1256.
- Asimina; Flora, Plate**
- SOPER, J.H. & M.L. HEIMBURGER, 1961: 100 shrubs of Ontario: 8; pl. 8. - Toronto, Department of Planning and Development.
- Asimina; Flora, Plate**
- SOPER, J.H. et al., 1957: Shrubs of Ontario. Part 1: 8 + unnumbered pl.. - Toronto, Department of Planning and Development.
- Annona; Horticulture**
- SORNAY, P. de, 1911: L'Atte ou Pomme-Canelle à Maurice (*Annona Squamosa*) - *J. Agric. Trop.* 11: 193-195.
- Ethnobotany, Vernacular names**
- SOSA, V. et al., 1985: Etnoflora yucatanense. 1: 22-23. - Xalapa, Instituto Nacional de Investigaciones sobre Recursos Bioticos.
- Vernacular names**
- SOUKUP, J., 1962/64: Vocabulario de los nombres vulgares de la flora peruana. - *Biota* 4: 77, 90, 103-104, 187, 210, 228, 295, 365 (1962-63). - *Biota* 5: 26, 40, 131, 183 (1964).
- SOUKUP, J., 1966: Las Winteraceas y Annonaceas del Peru, sus generos y lista de especies. - *Biota* 6: 54-64.
- Flora**
- SOUKUP, J., 1970: Genera peruviana. - *Raymondiana* 3: 11-12.
- Rollinia; Nomenclature, Taxonomy**
- SOUREN, L., 1982: Revisie van *Rollinia*, sectie *Rolliniella*. 47 pp.; ill. (manuscript, unpublished) - Utrecht, Institute of Systematic Botany.
- Flora**
- SOUZA, E. PEREIRA de , 1946/57: Contribuições para o conhecimento da flora da Guiné Portuguesa.- *An. Junta Invest. Colon.* 1: 45-47 (1946). - *An. Junta Invest. Colon.* 3(2): 7-9 (1948). - *An. Junta Invest. Colon.* 5(5): 7-9 (1950). - *An. Junta Invest. Ultramar* 7(2): 7 (1952). - *An. Junta Invest. Ultramar* 12(3): 7 (1957).
- SOUZA, A.B. de, 1970: Catálogo da carpoteca do jardim botânico. - *Rodriguesia* 26 (38): 342-345.
- SPACH, E., 1838/46 (12.504): Histoire naturelle des végétaux. - Tome 7: 493-532 (1838). Atlas: pl. 61 (1846). - Paris, Librairie Encyclopédique de Roret.
- Flora, Uses, Vernacular names**
- SPANOGHE, J.B., 1841 (12.529): Prodromus florae Timorensis. - *Linnaea* 15: 162-163.
- Uses, Vernacular names**
- SPECK OBREEN, H.A. van der, 1864: Beschrijving van de timmerhoutsoorten, die in europeesch Guiana wassen: 13-14. 30- 31, 63. - Rotterdam, H. Nijgh.

- Flora
- SPICHIGER, R. & J.-M. MASCHERPA, 1983: Flora del Paraguay. *Annonaceae*: 7-45. - Genève, Éditions des Conservatoire et Jardin Botaniques de la Ville de Genève.
- Vernacular names
- SPICHIGER, R. et al., 1985: Catálogo de los nombres vernaculares de los árboles del Arborétum Jenaro Herrera y alrededores (provincia de Requena, departamento de Loreto, Perú). Contribución al estudio de la flora y de la vegetación de la Amazonía peruana. IX. - *Candollea* 40: 597, 601, 606-607, 609, 621, 623, 625.
- Unonopsis*; Flora
- SPICHIGER, R., 1989: *Unonopsis lindmanii* R.E. Fries, una *Annonaceae* nueva para la flora del Paraguay. - *Candollea* 44: 38-41.
- Flora
- SPICHIGER, R. et al., 1989: Contribución a la flora de la Amazonía Peruana. Los árboles del Arborétum Jenaro Herrera. I. *Moraceae a Leguminosae*. - *Boissiera* 43: 107-138.
- Melodorum*; Chemistry
- SPIFF, A.I. et al., 1984: Alkaloids of *Monodora tenuifolia*. - *Pl. Med.* 50: 455.
- Taxonomy
- SPLITGERBER, F.L., 1842 (12.630): De plantis novis surinamensibus. - *Tijdschr. Natuurl. Gesch. Physiol.* 9: 96-98.
- SPORNE, K.R., 1949: A new approach to the problem of the primitive flower. - *New Phytol.* 48: 259-276.
- Taxonomy
- SPRAGUE, T.A., 1905 (12.640): Plantarum novarum vel minus cognitarum diagnoses. - *Bull. Herb. Boissier*, sér. 2, 5: 700-702.
- Popowia*; Taxonomy
- SPRAGUE, T.A., 1908: In: *Diagnoses africanae: XXI*. - *Bull. Misc. Inform.* 1908: 52-53.
- Monodora*; Taxonomy
- SPRAGUE, T.A., 1916: In: *Diagnoses africanae: LXV*. - *Bull. Misc. Inform.* 1916: 38-39.
- Nomenclature
- SPRAGUE, T.A., 1928: The correct spelling of certain generic names. - *Bull. Misc. Inform.* 1928: 113-115, 344.
- Flora, Taxonomy
- SPRAGUE, T.A. & J. HUTCHINSON, 1916: African *Annonaceae*. - *Bull. Misc. Inform.* 1916: 145-161.
- Flora
- SPRAGUE, T.A. & L.A.M. RILEY, 1924: Materials for a flora of British Honduras: I. - *Bull. Misc. Inform.* 1924: 9-10.
- Mayna, Xylopia*; Taxonomy
- SPRENGEL, K.P.J., 1821/22 (12.695): Neue Entdeckungen im ganzen Umfang der Pflanzenkunde. 2: 153-154 (1821). 3: 50 (1822).- Leipzig, bey Friedrich Fleischer.
- SPRENGEL, K.P.J., 1825/27 (12.698): *Systema vegetabilium* - ed. 16. 2: 602, 634-642 (1825). 4(2): 130-131, 143-144, 214-216 (1827). - Göttingen, Sumtibus Librariae Dieterichianae.
- SPRENGEL, K.P.J., 1830 (12.699): *Genera plantarum* - ed. 9. 1: 456-457. - Göttingen, Sumtibus Dieterichianis.
- Architecture
- SPRUCE, R., 1861: On the mode of branching of some Amazon trees. - *J. Proc. Linn. Soc., Bot.* 5: 3-14.
- Annona*; Diseases
- SRIVASTAVA, M.P. et al., 1964: Post harvest diseases of some fruits and vegetables. - *Proc. Natl. Acad. Sci. India, Sect. B, Biol. Sci.* 34: 339.
- Flora
- SRIVASTAVA, T.N., 1976: Flora gorakhpurensis: 32-34. - New Delhi, Today & Tomorrow's printers & publishers.
- Uses, Vernacular names
- STAHEL, G., 1944: De nuttige planten van Suriname. - *Bull. Landbouwproefstat. Suriname* 59: 30-32, 64-65, 67, 84, 90, 146, 149-150.
- Flora
- STAHL, A., 1936 (12.739): Estudios sobre la flora de Puerto Rico, ed. 2. 1: 70-77. - San Juan de Puerto Rico, Publicaciones de la Federal Emergency Relief Administration.

- Flora
- STANDLEY, P.C., 1922 (12.771): Trees and shrubs of Mexico. - Contr. U.S. Natl. Herb. **23**,**2**: 277-284.
- Rollinia; Taxonomy
- STANDLEY, P.C., 1923 (12.773): Ten new species of trees from Salvador. - J. Wash. Acad. Sci. **13**: 351-352.
- Taxonomy
- STANDLEY, P.C., 1925 I: New plants from Central America - II. - J. Wash. Acad. Sci. **15**: 101-103.
- Flora
- STANDLEY, P.C., 1925 II: New plants from Central America - III. - J. Wash. Acad. Sci. **15**: 285.
- Anaxagorea; Taxonomy
- STANDLEY, P.C., 1926: New species of trees collected in Guatemala and British Honduras by Samuel J. Record. - Trop. Woods **7**: 4-5.
- Flora
- STANDLEY, P.C., 1928 I (12.785): Flora of the Panama Canal Zone. - Contr. U.S. Natl. Herb. **27**: 179-182.
- Flora
- STANDLEY, P.C., 1928 II: In: Contributions to the arborescent flora of Western Panama. - Trop. Woods **16**: 11.
- Flora
- STANDLEY, P.C., 1928 III: In: Trees collected by G. Proctor Cooper near Permé, Panama. - Trop. Woods **16**: 36.
- Taxonomy
- STANDLEY, P.C., 1929 (12.786): Studies of American plants I. - Publ. Field Columbian Mus., Bot. Ser. **4**(8): 205-209.
- Flora
- STANDLEY, P.C., 1930 I: A second list of the trees of Honduras. - Trop. Woods **21**: 10-11.
- Flora
- STANDLEY, P.C., 1930 II (12.788): Flora of Yucatan. - Publ. Field Columbian Mus., Bot. Ser. **3**: 266-268.
- Flora
- STANDLEY, P.C., 1931 (12.789): Flora of the Lancetilla Valley Honduras. - Field Mus. Nat. Hist., Bot. Ser. **10**: 194-197.
- Flora, Vernacular names
- STANDLEY, P.C., 1932 I: Vernacular names of trees of the Tapajoz River, Brazil. - Trop. Woods **29**: 8.
- Desmopsis; Taxonomy
- STANDLEY, P.C., 1932 II (12.794): New plants from British Honduras. - Field Mus. Nat. Hist., Bot. Ser. **11**: 130-131.
- Flora, Vernacular names
- STANDLEY, P.C., 1933: New trees from the Tapajoz River, Brazil, with a list of vernacular names. - Trop. Woods **33**: 14.
- Flora
- STANDLEY, P.C., 1934: Additions to the trees of Honduras. - Trop. Woods **37**: 32-33.
- Taxonomy
- STANDLEY, P.C., 1935: New trees and shrubs from Panama, Colombia, and Ecuador. - Trop. Woods **42**: 22.
- Rollinia; Taxonomy
- STANDLEY, P.C., 1936 (12.786): Studies of American plants - VI. - Publ. Field Mus. Nat. Hist., Bot. Ser. **11**(5): 155-156.
- Rollinia; Flora, Taxonomy
- STANDLEY, P.C., 1937 (12.796): Flora of Costa Rica. - Publ. Field Mus. Nat. Hist., Bot. Ser. **18**(2): 439-446.
- Flora
- STANDLEY, P.C. & S. CALDERON, 1925 (12.778): Lista preliminar de las plantas de El Salvador: 83-84. - San Salvador, Tipografía La Unión.-Dutriz Hermanos.
- Flora
- STANDLEY, P.C. & S.J. RECORD, 1936 (12.794): The forests and flora of British Honduras. - Publ. Field Mus. Nat. Hist., Bot. Ser. **12**: 134-138.
- Annona, Sapranthus; Taxonomy
- STANDLEY, P.C. & J.A. STEYERMARK, 1943: Studies of Central American plants - III. - Publ. Field Mus. Nat. Hist., Bot. Ser. **23**(1): 7-8.

- Desmopsis; Taxonomy**  
 STANDLEY, P.C. & J.A. STEYERMARK, 1944: Studies of Central American plants - VI. - Publ. Field Mus. Nat. Hist., Bot. Ser. 23(4): 156-157.
- Flora**  
 STANDLEY, P.C. & J.A. STEYERMARK, 1946: Flora of Guatemala. - Fieldiana, Bot., 24(4): 270-294.
- Xylopia; Taxonomy**  
 STANDLEY, P.C. & L.O. WILLIAMS, 1953: Plantae centrali- americanae, V. - Ceiba 3: 200.
- Uses**  
 STANER, P. & R. BOUTIQUE, 1937: Matériaux pour l'étude des plantes médicinales indigènes du Congo Belge. - Mém. Inst. Roy. Colon. Sect. Sci. Nat. Coll. in-8, 5 (6): 40-42, fig. 2.
- STANER, P. & A. CORBISIER, 1931: Essences à bois cultivées au jardin botanique d'Eala. - Bull. Agric. Congo Belge 22: 68.
- Polyalthia; Taxonomy**  
 STAPF, O., 1892: In: Decades kewenses - Decas III. - Bull. Misc. Inform. 1892: 195-196.
- Goniothalamus, Melodorum; Flora, Taxonomy**  
 STAPF, O., 1894 (12.806): On the Flora of Mount Kinabalu, in North Borneo. - Trans. Linn. Soc. London Bot., ser. 2, 4: 129- 131.
- Popowia; Taxonomy**  
 STAPF, O., 1905: Contributions to the flora of Liberia. - J. Linn. Soc., Bot. 37: 81-82.
- Flora**  
 STAPF, O., 1915: A contribution to the flora of Fiji. - J. Linn. Soc., Bot. 43: 16.
- Flora**  
 STEEDMAN, E.C., 1933 (12.864): A description of some trees, shrubs and lianes of Southern Rhodesia: 8. - Bulawayo, published by the author.
- Stelechocarpus; Plate**  
 STEENIS, C.G.G.J. van, 1931: Schets van de flora van den G. Tjibodas bij Tjiampela. - Trop. Natuur 20: 79.
- Disepalum; Taxonomy**  
 STEENIS, C.G.G.J. van, 1948 I: Miscellaneous botanical notes. I. 13. The genus *Disepalum* Hook. f. (Anon.). - Bull. Jard. Bot. Buitenzorg, ser. 3, 17: 405-406.
- Nomenclature**  
 STEENIS, C.G.G.J. van, 1948 II: Remarks on some generic names used for Malaysian Phanerogams. I. 5. *Oxymitra* Hook. f. & Thoms. (Anon.) 1815 antedated by *Oxymitra* Bischoff, ex Lindenb. 1829. - Bull. Jard. Bot. Buitenzorg, ser. 3, 17: 458.
- Flora**  
 STEENIS, C.G.G.J. van, 1949: Flora voor de scholen in Indonesië: 184-186. - Batavia, Noordhoff-Kolff N.V.
- Nomenclature**  
 STEENIS, C.G.G.J. van, 1953: Miscellaneous botanical notes V. 43. *Spermabolus* T. & B. = *Anaxagorea* St. Hil. (Annon.). - Acta Bot. Neerl. 2: 301-302.
- Flora**  
 STEENIS, C.G.G.J. van, 1963: Pacific plant areas. 1: 20-21. - Manila, Bureau of Printing.
- Friesodielsia; Nomenclature, Taxonomy**  
 STEENIS, C.G.G.J. van, 1964: An account of the genera *Richella* A. Gray and *Oxymitra* (Bl.) Hook.f. & Th. (*Annonaceae*). - Blumea 12: 353-361.
- Flora**  
 STEENIS, C.G.G.J. van, 1967: Miscellaneous botanical notes XVIII. 120. Brief note on some new records from Flores, Lesser Sunda Islands. - Blumea 15: 153.
- Nomenclature, Flora**  
 STEENIS, C.G.G.J. van, 1972 I: Nomina generum malesianorum: 13-15. - Mimeographed, Rijksherbarium Leiden.
- Flora**  
 STEENIS, C.G.G.J. van, 1972 II: The mountain flora of Java: pl. 2.3. - Leiden, E.J. Brill.
- Anaxagorea, Mitrephora**  
 STEENIS, C.G.G.J. van, 1987: Rheophytes of the world: supplement. - Allertonia 4: 289-290.
- Flora**  
 STEENIS, C.G.G.J. van, 1987: Checklist of generic names in Malesian botany (Spermatophytes): 32-33. - Leiden Rijksherbarium.

**Ethnobotany, Vernacular names**

STEENIS-KRUSEMAN, M.J. van, 1953: Select Indonesian medicinal plants. - Bull. Organ. Natuurw. Onderz. Indonesië 18: 12.

**Flora**

STEENTOFT, M., 1988: Flowering plants in West Africa: 72-77. - Cambridge, Cambridge University Press.

***Annona*; Ethnobotany**

STEGGERDA, M., 1929: Plants of Jamaica used by natives for medicinal purposes.- Amer. Anthropol., n.s., 31: 432.

***Annona, Malmea*; Ethnobotany**

STEGGERDA, M., 1943: Some ethnological data concerning one hundred Yucatan plants. - Anthropol. Pap. Bur. Amer. Ethnology Smithsonian Inst. 29: 196-197, 210.

**Flora**

STEHLÉ, H. & M., & L. QUENTIN, 1937 (12.912): Flore de la Guadeloupe et Dépendances. - Tome 2 - Catalogue des phanérogames et fougères avec contribution à la flore de la Martinique, fasc. 1: 26-29. - Basse-Terre, Imprimerie Catholique.

**Vernacular names**

STEINER, M.L., 1961: A dictionary of vernacular names of Pacific foodplants: 28-37. - Pasay City, National Research Council of the Philippines. (Mimeographed)

**Uses**

STEINMETZ, E.F., 1957: Codex vegetabilis: nr. 101, 102, 230. - Amsterdam, published by the author.

STELLFELD, C., 1942: A coleção Dusén do museu paranaense. - Arq. Mus. Paraense 2: 66.

**Uses**

STEPHENS, M., 1955: The timber of *Cyathocalyx maingayi* (Mempisang). - Malayan Forester 18: 161-163.

***Annona*; Horticulture**

STEPHENS, S.E., 1936: Some tropical fruits. No. 11. - The soursop. - Queensland Agric. J., n.s., 46: 409-412.

**Phylogeny, Wood anatomy**

STERN, W.L., 1954: Comparative anatomy of xylem and phylogeny of *Lauraceae*. - Trop. Woods 100: 1-72.

**Ecology**

STERNER, R.W. et al., 1986: Testing for life historical changes in spatial patterns of four tropical tree species. - J. Ecol. 74: 621-633.

STEUDEL, E.G., 1821 (13.053): Nomenclator botanicus. 1: 1, 50-51, 78, 269, 384, 509, 521, 537, 569, 647, 862-863, 866, 891. - Stuttgart & Tübingen, sumtibus I.G. Cottae.

***Annona*; Taxonomy**

STEUDEL, E.G., 1843: Über einige surinamische Pflanzen. - Flora 26: 754.

**Flora**

STEYERMARK, J.A., 1940 (13.105): Spring flora of Missouri: 208. - St. Louis, Missouri Botanical Garden.

**Flora**

STEYERMARK, J.A., 1963: Flora of Missouri: 671-672; pl. 163.3; map 962. undated. - Ames (Iowa), The Iowa State University Press.

**Flora**

STEYERMARK, J.A., 1975: Flora de la Sierra de San Luis (Estado Falcon, Venezuela) y sus afinidades fitogeográficas. - Acta Bot. Venez. 10: 172.

**Flora**

STEYERMARK, J.A. & O. HUBER, 1978: Flora del Avila: 211-212; pl. 33. - Caracas, Soc. Venez. de Cienc. Nat.

STICKMAN, O., 1788 (4777): Herbarium Amboinense. - In: LINNAEUS, C., - Amoenitates Academicae, ed. 2. 4: 119, 121, 122, 129, 140. - Erlangen, J.J. Palm.

STOCKBERGER, W.W.; see: SAFFORD, W.E. (1911 III)

- Flora
- STOFFERS, A.L., 1966: Flora of the Netherlands Antilles. 2: 1-5. Utrecht, Natuurwetenschappelijke Studiekring voor Suriname en de Nederlandse Antillen.
- Nomenclature
- STONE, B.C., 1964: A review of the new botanical names published in Safford's "Useful plants of Guam". - Micronesica 1: 124.
- Flora
- STONE, B.C., 1970: The flora of Guam. - Micronesica 6: 277-281.
- Flora
- STONE, B.C., 1981: The summit flora of Gunung Ulu Kali (Pahang, Malaysia). - Federation Museums J., ser. 2, 26: 67.
- Wood anatomy
- STONE, H., 1904 (13.196): The timbers of commerce and their identification: 2-3. - London, William Rider & Son, Limited.
- Flora
- STONE, H., 1917: Étude descriptive des bois da la Guyana française. - Ann. Inst. Bot.-Géol. Colon. Marseille, sér. 3, 4 (2): 65-75.
- Dispersal
- STOPP, K., 1956: Botanische Analyse des Driftgutes vom Mittellauf des Kongoflusses, mit kritischen Bemerkungen über die Bedeutung fluviatiler Hydatochorie. - Beitr. Biol. Pflanzen 32: 442; Abb. 10.
- Flora
- STRACHEY, Sir R., 1906 (13.219): Catalogue of the plants of Kumaon and of the adjacent portions of Garhwal and Tibet. (revised and supplemented by J.F. Duthie): 6. - London, Lovell Reeve & Co., Limited.
- Palynology
- STRAKA, H. & B. FRIEDRICH, 1988: Palynologia madagassica et mascarenica. - Trop. Subtrop. Pflanzenwelt 61: 40-56.
- Flora
- STRAUSBAUGH, P.D. & E.L. CORE, 1953: Flora of West Virginia. 2: 408-410. - Morgantown, West Virginia University.
- Flora
- STREIMANN, H., 1983: The plants of the Upper Watut Watershed of Papua New Guinea: 84-85. - Canberra, National Botanic Gardens.
- Fruit
- STURROCK, D., 1959: Fruits for Southern Florida: 63-71. - Stuart, Florida, Southeastern Printing Co., Inc.
- Uses
- STURTEVANT, E.L., 1883: Notes on edible plants. III. - Bot. Gaz. (Crawfordsville) 8: 352-354.
- STURTEVANT, E.L.; see: HEDRICK, U.P. (1919)
- Flora
- STUTZ, L.C., 1983: Études floristiques de divers stades secondaires des formations forestières de Haut Parana (Paraguay oriental). Inventaire floristique d'une réserve forestière. - Candollea 38: 553.
- Ecology
- STUTZ DE ORTEGA, L.C., 1984: Études floristiques de divers stades secondaires des formations forestières du Haut Parana (Paraguay oriental). Dynamisme et reconstitution d'une forêt secondaire peu dégradée. - Candollea 39: 385-394.
- Annona; Pharmacology
- SUBRAMANIAM, T.V., 1934: Administration report of the entomologist for the year 1932-33. - Rep. Mysore Agric. Dept. 1932-33: 61.
- Vernacular names, Wood anatomy
- SUDO, S., 1963: Identification of tropical woods. - Bull. Gov. Forest Exp. Sta. 157: 23-25. (in Japanese)
- Stenancina; Taxonomy
- SUESSENGUTH, K., 1942: Neue Pflanzen aus Costa Rica, insbesondere vom Chirripó grande 3837 m. - Bot. Jahrb. Syst. 72: 273-274.
- Anatomy
- SUGIYAMA, M., 1979: A comparative study of nodal anatomy in the *Magnoliaceae* based on the vascular system in the node-leaf continuum. - J. Fac. Sci. Univ. Tokyo, sect. III, Bot., 12: 202- 208; fig. 1-2.

- Chemistry**
- SULTANBAWA, M.U.S. et al., 1978: Chemical investigations of Ceylonese plants. Part XXIX. A survey of plants of Sri Lanka (Ceylon) for alkaloids I. - *Lloydia* 41: 597-633.
- Cananga; Chemistry**
- SUN, H. et al., 1985: Aroma constituents of *Cananga odorata*. - *Acta Bot. Yunnan.* 7: 239-242. (in Chinese with English summary)
- Unona, Uvaria**
- SURINGAR, W.F.R., 1863: *Epimetrum ad indicem seminum horti botan. acad. lugd. batavi anni 1863:* 4. - Leiden.
- Flora**
- SUVARNASUDDHI, K. & T. SMITINAND, 1955: Descriptions of plants named in honour of Phya Winit Wanandorn. - *Thai Forest Bull. (Bot.)* 3: 21-22.
- Flora**
- SUVATTI, C., 1978: Flora of Thailand: 541-545. - Bangkok, Kurusapha Ladprao Press. (in Thai language)
- Flora**
- SWARTZ, O., 1788 (13.526): *Nova genera et species plantarum seu prodromus ...:* 87. - Stockholm, Upsala & Abo, In Bibliopoliis Acad. M. Swederi.
- Flora**
- SWARTZ, O., 1791 (13.528): *Observations botanicae quibus plantae Indiae occidentalis* 220-224. - Erlangen, Sumtu Jo. Jacobi Palmii.
- Flora**
- SWARTZ, O., 1800 (13.531): *Flora Indiae occidentalis.* 2: 999-1002. - Erlangen, Sumtu Jo. Jacobi Palmii.
- Horticulture**
- SWEET, R., 1830 (13.547): Sweet's *Hortus Britannicus*, ed. 2: 14- 15. - London, James Ridgway.
- Duguetia, Pachypodanthium**
- SWERTZ, Ch. et al., 1986: Onderzoek naar de verwantschappen tussen enige soorten van het genus *Duguetia* en *Pachypodanthium staudtii*. 42 pp.; drawings and photos. - Utrecht, Institute of Systematic Botany. (Mimeographed, unpublished)
- Artabotrys; Diseases**
- SYDOW, H. et P. & E.J. BUTLER, 1916: *Fungi Indiae orientalis*, Pars V. - *Ann. Mycol.* 14: 191.
- Flora**
- SYKES, W.R., 1970: Contributions to the flora of Niue. - *Bull. New Zealand Dept. Sci. Industr. Res.* 200: 43-44.
- Flora**
- SYKES, W.R., 1982: Checklist of dicotyledons naturalised in New Zealand 15. *Annonales, Berberidales, Cactales, Fagales, some Geraniales, Juglandales, Laurales, Rutales, Salicales, Sapindales, Tiliaceas, Nyctaginaceae, and Zygophyllaceae.* - *New Zealand J. Bot.* 20: 333.
- Flora**
- SYMINGTON, C.F., 1936: The flora of Gunong Tapis in Pahang: with notes on the altitudinal zonation of the forests of the Malay Peninsula. - *J. Malayan Branch Roy. Asiat. Soc.* 14(3): 346.
- Flora**
- SYNNOTT, T.J., 1985: A checklist of the flora of Budongo Forest Reserve, Uganda, with notes on ecology and phenology. - *C.F.I. Occas. Papers* 27: 18-19.
- Rollinia; Taxonomy**
- SZYSZYLOWICZ, I., 1895 (13.639): *Pugillus plantarum novarum Americae centralis et meridionalis.* - *Rozpr. Akad. Umiejtn., Wydz. Mat.-Przyr.*, ser. 2, 7: 140.
- T
- Meiogyne, Chemistry**
- TADIC, D. et al., 1987 I: Kinaboline and the aporphinoid biogenesis of azaanthracene and azafluorene alkaloids. - *Phytochemistry* 26: 537-541.
- Guatteria; Chemistry**
- TADIC, D. et al., 1987 II: Revised structures of azafluorenone alkaloids from *Guatteria dielsiana*. - *Phytochemistry* 26: 1551- 1552.
- Alphonsea, Chemistry**
- TADIC, D. et al., 1987 III: Alkaloids of *Alphonsea sclerocarpa*. - *J. Nat. Prod.* 50: 518-519.

- Xylopia; Chemistry**
- TALALAJ, S., 1966: Essential oil of *Xylopia aethiopica* from Ghana. - West Afr. Pharm. **8**: 72-73, 86.
- Goniothalamus; Chemistry**
- TALAPATRA, B. et al., 1985: Isolation of pinocembrin from *Goniothalamus "grifithii"* & its biomimetic synthesis. - Indian J. Chem. **24B**: 561.
- Goniothalamus; Chemistry**
- TALAPATRA, S.K. et al., 1985: Structure & stereochemistry of four new 5,6-fihydro-2-pyrone from *Goniothalamus sesquipedalis* & *Goniothalamus "grifithii"*. - Indian J. Chem. **24B**: 29-34.
- Goniothalamus; Chemistry**
- TALAPATRA, S.K. et al., 1988: Aristololactams of *Goniothalamus sesquipedalis* Wall., revised structures of the 2-oxygenated aristololactams. - Phytochemistry **27**: 903-906.
- Flora**
- TALBOT, W.A., 1909 (13.682): Forest flora of the Bombay Presidency and Sind. **1**: 14-34. - Poona, Printed by government at the Photozincographic Department.
- Guatteria; Taxonomy**
- TAMAYO, E., 1942: *Guatteria choroniensis*. - Bol. Soc. Venez. Ci. Nat. **7(49)**: 210.
- Uvaria; Chemistry**
- TAMMAMI, B. et al., 1977: Preliminary investigation of *Croton californicus* var. *tenuis* and *Uvaria kirkii*: a xanthone and a benzylidihydrochalcone. - Phytochemistry **16**: 2040.
- Cytology**
- TANAKA, R. & H. OKADA, 1972: Karyological studies in four species of *Annonaceae*, a primitive Angiosperm. - J. Sci. Hiroshima Univ., Ser. B, Div. 2, Bot. **14**: 85-105.
- Uses**
- TANAKA, T., 1976: Tanaka's cyclopedia of edible plants of the world: 31, 47-49, 61, 69-70, 125, 190, 233, 235, 246, 268, 313, 321, 341, 361, 467-468, 474, 479, 516, 570, 577, 629-630, 698-699, 703, 747, 749-750, 778-779. - Tokyo, Keigaku Publishing Co.
- Cleistopholis; Chemistry**
- TANÉ, P. et al., 1988 I: Partially-acetylated dodecanyl tri- and tetra-rhamnoside derivates from *Cleistopholis glauca* (*Annonaceae*). - Tetrahedron Lett. **29**: 1837-1840.
- Cleistopholis; Chemistry**
- TANÉ, P. et al., 1988 II: A substitutedcinnamoyl ester from *Cleistopholis staudtii*. - Phytochemistry **27**: 3986-3988.
- Polyalthia; Wood anatomy**
- TANG, Y., 1973: Tropical and subtropical woods of Yunnan: 37-39; pl. 13.4. - Peking. (in Chinese)
- Annona; Chemistry**
- TANTERI, B., 1947: Sulla presenza di caffeina nei semi di *Annona Cherimolia* Mill. - Ann. Chim. Appl. **37**: 115-118.
- Annona; Chemistry**
- TATTERSFIELD, F. & C. POTTER, 1940: The insecticidal properties of certain species of *Annona* and of an indian strain of *Mundulea sericea* ("supli"). - Ann. Appl. Biol. **27**: 262-273.
- Deseases**
- TAVARES, J.S., 1908: Contributio prima ad cognitionem cecidologiae regionis zambesiae. - Brotéria, ser. zool. **7**: 141-142; pl. 11, fig. 13-15; pl. 13, fig. 3,6.
- Deseases**
- TAVARES, J.S., 1918/22: Cecidologia brazileira. - Brotéria, ser. zool. **16**: 53-55; pl. 1, fig. 10-11 (1918). - Brotéria, ser. zool. **20**: pl. 16, fig. 9; pl. 19, fig. 8 (1922).
- Flora, Vernacular names**
- TAYLOR, C.J., 1960: Syncology and silviculture in Ghana: 86-92; pl. 13, 15; fig. 1. - Ghana, The University College of Ghana.
- Flora, Vernacular names**
- TEAGUE, G.W., 1965: Plants of Central Paraguay. - Anales Mus. Hist. Nat. Montevideo, ser. 2, **7**: 5.
- Uvaria; Taxonomy**
- TEIJSMANN, J.E. & S. BINNENDIJK, 1852 (13.867): Nieuwe plantensoorten in 's Lands Plantentuin te Buitenzorg. - Natuurk. Tijdschr. Ned.-Indië **3**: 331-332.
- Uvaria; Taxonomy**
- TEIJSMANN, J.E. & S. BINNENDIJK, 1853 (13.867): Nieuwe plantensoorten in 's Lands Plantentuin te Buitenzorg. - Natuurk. Tijdschr. Ned.-Indië **4**: 397-398.

- Uvaria; Taxonomy**  
**TEIJSMANN, J.E. & S. BINNENDIJK, 1855:** Plantae novae horti Bogoriensis in Insula Java. - Ned. Kruidk. Arch. 3: 394-395, 406- 407.
- Guatteria, Uvaria; Taxonomy**  
**TEIJSMANN, J.E. & S. BINNENDIJK, 1863 (13.870):** Plantae novae in horto bogoriensi cultae. - Natuurk. Tijdschr. Ned.-Indië 25: 418- 420.
- Polyalthia; Taxonomy**  
**TEIJSMANN, J.E. & S. BINNENDIJK, 1864:** Plantae novae v. minus cognitae in horto bogoriensi cultae. - Natuurk. Tijdschr. Ned.- Indië 27: 37-38 + add. opposite p. 1.
- Flora**  
**TEIJSMANN, J.E. & S. BINNENDIJK, 1866 (13.872):** Catalogus plantarum quae in horto botanico bogoriensi coluntur: 171-177. - Batavia, ter Lands-drukkerij.
- Guatteria; Pharmacology**  
**TENA-BETANCOURT, E. et al., 1987:** Effect of an aqueous infusion of *Guatteria gaumeri* bark upon gallbladder calculi in the golden hamster. - J. Ethnopharmacol. 19: 221-226.
- Cymbopetalum; Chemistry**  
**TENG, L.C. & J.F. DEBARDELEBEN, 1971:** A novel tetracyclic sesquiterpene from the oil of *Orejuela* of *Cymbopetalum penduliflorum* (Dunal). - Experientia (Basel) 27: 14-15.
- Annona; Pollen morphology**  
**THAKUR, D.R. & R.N. SINGH, 1965 I:** Studies on pollen morphology, pollination and fruit set in some *Annonas*. - Indian J. Hort. 22: 10-18.
- Annona; Floral biology**  
**THAKUR, D.R. & R.N. SINGH, 1965 II:** Studies on floral biology of *Annonas*. - Indian J. Hort. 22: 238-254.
- Annona; Cytology**  
**THAKUR, D.R. & R.N. SINGH, 1969:** Karyomorphological studies in some *Annona* species. - Indian J. Genet. Pl. Breed. 29: 285-290.
- Annona**  
**THAKUR, D.R. & R.N. SINGH, 1967:** Pomological description and classification of some *Annonas*. - Indian J. Hort. 24: 11-19.
- THOMAS, A. LE; see: LE THOMAS, Mme. A.
- Palaeobotany**  
**THOMSON, P.W., 1954:** *Asimina brownii* sp.n. Vorläufige Mitteilung über die Flora der Rheinischen Braunkohle I. - Braunkohle, Waerme und Energie 15/16: unpaged.
- Flora**  
**THONNER, F., 1915 (14.276):** The flowering plants of Africa: 203- 206. English translation of: Die Blütenpflanzen Afrikas: 218-221 (1908). - London, Dulau & Co., Ltd.
- Anatomy**  
**THORENAAR, E., 1926 (14.280):** Onderzoek naar bruikbare kenmerken ter identificatie van boomen naar hun bast. - Meded. Proefstat. Boschw. 16: 83-84; pl. 4.
- Phylogeny**  
**THORNE, R.F., 1974:** A phylogenetic classification of the *Annoniflorae*. - Aiso 8: 147-209.
- Phylogeny**  
**THORNE, R.F., 1977:** Where and when might the tropical angiospermous flora have originated? - Gard. Bull. Straits Settlem., ser. 3, 29: 183-189.
- Flora**  
**THOTHATHRI, K., 1966:** The "Tonyoge" plant of Little Andaman. - Indian Forester 92: 530-532.
- Mitrophora; Taxonomy**  
**THOTHATHRI, K. & D. DAS, 1967:** A new *Annonacea* from the Andaman Islands. - J. Bombay Nat. Hist. Soc. 64: 430-431.
- Flora**  
**THROWER, S.L., 1971:** Plants of Hong Kong: 60-61, 172-173. - Hong Kong, Longman.
- Flora**  
**THROWER, S.L., 1977:** Hong Kong trees. 2: 10, 25-26. - Hong Kong, J.R. Lee, Government Printer.
- Flora**  
**THUNBERG, C.P., 1784 (14.346):** Flora japonica: 237-238. - Leipzig, in bibliopolio I.G. Mülleriano.
- Flora**  
**THUNBERG, C.P., 1825 (14.414):** Florula javanica: 14, 19. - Upsala, Excudebant Palmblad et C.

- Flora**
- THWAITES, G.H.K. & J.D. HOOKER, 1858/64 (14.462): *Enumeratio plantarum zeylaniae*: 6-11, 398-399. - London, Dulau & Co..
- Anatomy**
- TIEGHEM, Ph.É.L. van & H.-L. DOULIOT, 1888 (14.478): *Recherches comparatives sur l'origine des membres endogènes dans les plantes vasculaires*. - Ann. Sci. Nat. Bot., sér. 7, 8: 119-120; pl. 8.101.
- Anaxagorea; Ethnobotany, Vernacular names**
- TILLETT, S.S. & L.E. WILLIAMS, 1986: Aportes a la etnobotanica de Venezuela. - Ernstia 37: 16.
- Cananga; Chemistry**
- TIMMER, R. et al., 1975: Analysis of the acid fraction of ylang- ylang oil (*Cananga odorata* Hook. fil. et Thomson, forma *genuina*). - Int. Flavours Food Addit. 6: 189.
- Annona; Uses**
- TINDALL, H.D., 1988: *Fruits et légumes en Afrique Occidentale*: 156-157, 240-241. - Rome, FAO.
- Flora**
- TISSERANT, P.Ch., 1950: Catalogue de la flore de l'Oubangui-Chari. - Mém. Inst. Études Centrafr. 2: 20-21.
- Flora**
- TISSERANT, P.Ch. & R. SILLANS, 1958: Matériaux pour la flore de l'Oubangui-Chari (Annonacées). - Notul. Syst. (Paris) 15: 321-354.
- Asimina; Chemistry**
- TOMITA, M. & KOZUKA, M., 1965: Alkaloids of *Asimina triloba* Dunal. - J. Pharm. Soc. Japan 85: 77-82. (in Japanese)
- Annona; Architecture, Uses**
- TOMLINSON, P.B., 1980: *The biology of trees native to tropical Florida*: 92-95; fig. 26. - Allston (Mass.), Harvard University Printing Office.
- Ecology**
- TOMLINSON, P.B. & M.H. ZIMMERMANN (edit.), 1978: *Tropical trees as living systems*: 59, 338; fig. 14.10. - Cambridge, Cambridge University Press.
- Flora**
- TORREND, C., 1938: Nova contribuição para a flora da Bahia. - Anuário Agric. Bahia: 276-277.
- Wood anatomy**
- TORRES, A.R., 1973: Descripción dendrologica de algunas especies forestales del Caquetá: 14, 23, 33, 56, + plates. - Bogotá, Inderena.
- Annona; Uses, Vernacular names**
- TORRES ROMERO, J.H., 1983: Contribución al conocimiento de las plantas tintoreas registradas en Colombia: 64-66. - Bogotá, Biblioteca Jose Jerónimo Triana - no. 3. Universidad Nacional de Colombia.
- Flora**
- TORREY, J. & A. GRAY, 1838 (14.757): *A flora of North America*. 1(1): 44-45. - New York, G. & C. Carvill & Co.
- Chemistry**
- TOUCHÉ, A. et al., 1981: Constituants de quelques Annonacées guyanaises. Analyse qualitative et quantitative des acides aminés basiques libres. Présence d'un triterpène, le polycarpol. - Pl. Méd. Phytothér. 15: 4-9.
- Cananga; Uses**
- TRABAUD, L., 1937: French colonial ylang-ylang. Extraction and distillation products. - Perfumery Essential Oil Rec. 28: 406- 410.
- Horticulture**
- TRABUT, L., 1921: L'Arboriculture fruitière dans l'Afrique du Nord. 1: 242-245. - Alger - Imprimerie Algérienne, 2, Rue Bourlon.
- TRAVASSOS, O.P., 1964: Typus do herbário do jardim botânico do Rio de Janeiro. - Arch. Jard. Bot. Rio de Janeiro 18: 244.
- TRAVASSOS, O.P., 1966: Typus do herbário do jardim botânico do Rio de Janeiro - III. - Rodriguésia 25 (37): 242.
- TREUB, M., 1883: Sur une nouvelle catégorie de plantes grimpantes. - Ann. Jard. Bot. Buitenzorg 3: 58-66.
- Pharmacology**
- TREUB, M., 1891: Verslag Staat Lands Plantentuin Buitenzorg 1890: 55-56. - Batavia, Landsdrukkerij.

TREW, C.J., 1750/56 (15.131): *Plantae selectae. Dec. 1: 1; pl. 5 (text and plate) (1750). Dec. 5: 16-19; pl. 49 (text and plate) (1756).* - Augsburg.

**Flora, Taxonomy**

TRIANA, J.J. & J.É. PLANCHON, 1862 (15.140): *Prodromus florae novo-granatensis.* - Ann. Sci. Nat. Bot., sér. 4, 17: 25-40.

**Flora**

TRIMEN, H., 1893 (15.157): *A hand-book of the flora of Ceylon. Part 1: 16-37. Part 6: (supplement by Alston, A.H.G.) 4-8 (1931).* - London, Dulau & Co.

**Annona; Chemistry**

TRIMURTI, N., 1924: An alkaloid from *Annona squamosa* leaves. - J. Indian Inst. Sci. 7: 232-234.

**Artobotrys; Chemistry, Pharmacology**

TRIVEDI, C.P. et al., 1971: Preliminary phytochemical and pharmacological studies on *Artobotrys odoratus-simus* (Champa). - Indian J. Med. Res. 59: 635-639; pl. 60-62.

**Flora**

TROCERTT, C.A. et al., 1983: Flora de los Andes: 7. *Annonaceae.* - Memoria VII Congreso venezolano de botánica: 93. (Abstract) - Caracas, Jardín Botánico.

**Diseases**

TROTTER, A., 1917: *Miscellanee cecidologiche V.* - Marcellia 16: 150.

**Sageraea; Vernacular names, Wood anatomy**

TROTTER, H., 1929: The common commercial timbers of India: 112- 113. - Calcutta, Government of India, Central Publication Branch.

**Vernacular names**

TROUP, R.S., 1921 (15.227): The silviculture of Indian trees. 1: 8-10. - Oxford, at the Clarendon Press.

**Flora**

TROUPIN, G., 1971: Syllabus de la flore du Rwanda. Ann. Kon. Mus. Midden-Afrika, ser. in oct., - Econ. Wetensch. 7: VI.48-49.

**Flora**

TROUPIN, G., 1978: Flore de Rwanda, Spermatophytes, Vol. 1. Ann. Kon. Mus. Midden-Afrika, ser. in oct., - Econ. Wetensch. 9: 255- 259; fig. 54.

**Flora**

TROUPIN, G., 1982: Flore des plantes ligneuses du Rwanda. - Ann. Mus. Roy. Afr. Centr., ser. in-8, Sci. Écon. 12: 103-109; fig. 32- 33.

TSCHUDI, J.J. von, 1847 I: Travels in Peru, during the years 1838- 1842: 185-186. - London, David Bogue.

**Annona; Fruit**

TSCHUDI, J.J. von, 1847 II: The chirimoya. - Edinburgh New Philos. J. 42: 383-384.

**Flora**

TSIANG, YING, 1935: *Annonaceae of Kwangtung.* - J. Bot. Soc. China 2: 673-708; ill. (in Chinese)

**Flora, Taxonomy**

TSIANG, YING & LI PING-T'AO, 1964: Diagnoses of new Annonaceous plants from Hainan. - Acta Phytotax. Sin. 9: 374-382; pl. 36-37. (in Chinese)

**Fissistigma; Taxonomy**

TSIANG, YING & LI PING-T'AO, 1965: Revisio specierum sinensium *Fissistigmatis* Griffith. - Acta Phytotax. Sin. 10: 315-328, pl. 60-65. (in Chinese)

**Flora**

TSIANG, YING & LI PING-T'AO (eds.), 1979: (Flora Reipublicae Popularis Sinicae. *Angiospermae. Dicotyledonae: Calycanthaceae, Annonaceae, Myristicaceae*). 30(2): 10-175; pl. 5-80. Authors: Tsiang Ying, Li Ping-t'ao & Li Yan-hui. - Peking, Academiae Sinicae. (in Chinese)

**Wood anatomy**

TUPPER, W.W., 1927: Woods with conspicuous large rays. - Trop. Woods 11: 5-9.

**Annona; Diseases**

TURNER, G.J., 1964: New records of plant diseases in Sarawak for the year 1962. - Gard. Bull. Straits Settlem., ser. 3, 20: 369.

**Annona; Diseases**

TURNER, G.J., 1967: New records of plant diseases in Sarawak for the year 1965. - Gard. Bull. Straits Settlem., ser. 3, 22: 123.

**Annona; Diseases**  
 TURNER, G.J., 1969: New records of plant diseases in Sarawak for the years 1966 and 1967. - Gard. Bull. Straits Settlem., ser. 3, **24**: 181.

**Flora**  
 TUSSAC, F.R. de, 1813 (15.397): Flore des Antilles. **1**: 191-196; pl. 28-29. - Paris, chez l'auteur et chez F. Schoell.

# U

**Melodorum; Nomenclature**  
 UEDA, K., 1986: Comments on the uncertain application of *Melodorum* Lour. (*Annonaceae*). - Taxon **35**: 347-349.

**Fruit**  
 ULRICH, E., 1928 (15.503): Biologie der Früchte und Samen: 72-74. - Berlin, Verlag von Julius Springer.

**Annona; Uses**  
 UNGER, F., 1860: Sketch of the plants chiefly used as food by man, in different parts of the world and at various periods. - Rep. Commis. Patents, Agric. 1859: 350-351.

**Palaeobotany**  
 UNGER, F., 1861 (15.622): Sylloge plantarum fossilium. - Denkschr. Kaiserl. Akad. Wiss., Math.-Naturwiss. Kl. **19**: 25-27; pl. 10.fig. 1-16.

**Palaeobotany**  
 UNGER, F., 1866 (15.622): Sylloge plantarum fossilium. - Denkschr. Kaiserl. Akad. Wiss., Math.-Naturwiss. Kl. **25**: 43-44; pl. 14.fig. 1-3.

**Flora**  
 UNWIN, A.H., 1920 (15.638): West African forests and forestry: 43- 44, 71-72, 84, 95-96, 129-130, 259-266, 427, 457. - New York, E.P. Dutton and Company.

**Asimina; Flora**  
 UPHOF, J.C.Th., 1927: Dendrologische Notizen aus dem Staate Florida - IV. Nordwestliches Florida. - Mitt. Deutsch. Dendrol. Ges. **38**: 162-164.

**Asimina; Flora**  
 UPHOF, J.C.Th., 1933 (15.646): Die nordamerikanischen Arten der Gattung *Asimina*. - Mitt. Deutsch. Dendrol. Ges. **45**: 61-76; pl. 1-2.

**Flora**  
 UPHOF, J.C.Th., 1938: Dendrologische Notizen aus dem Staate Florida - V. Biologische und morphologische Beobachtungen über verschiedene Pflanzen-Gesellschaften. 6. Die Wälder der langnadeligen Kiefern Floridas. - Mitt. Deutsch. Dendrol. Ges. **51**: 1-4.

**Uses**  
 UPHOF, J.C.Th., 1968: Dictionary of economic plants, 2nd ed.: 39- 40, 50, 54, 101, 137, 166-167, 190, 199, 247, 254, 267, 285, 341, 349-350, 379-380, 421, 424-425, 453-454, 464, 498, 534, 536-537, 557. - Lehre, Verlag von J. Cramer.

URBAN, I., 1882 (15.660): Zur Flora Südamerikas, besonders Brasiliens. - Linnaea **43**: 259.

**Duguetia; Taxonomy**  
 URBAN, I., 1899 (15.687): Species novae, praesertim portoricenses. - Symb. Antillanae **1**: 308.

**Guatteria; Flora, Taxonomy**  
 URBAN, I., 1905 (15.687): Flora portoricensis. - Symb. Antillanae **4**: 239-243.

URBAN, I.; see: DIELS, L. (1906)

**Flora**  
 URBAN, I., 1909 (15.687): Incrementa siphonogamarum florae jamaicensis. - Symb. Antillanae **6**: 87.

**Annona; Taxonomy**  
 URBAN, I., 1912 (15.687): Nova genera et species V - Symb. Antillanae **7**: 223-224.

**Flora**  
 URBAN, I., 1920/21 (15.687): Flora domingensis. Symb. Antillanae **8**: 227-230 (1920) Addenda **8**: 775 (1921).

**Alcmene; Taxonomy**  
 URBAN, I., 1921 (15.694): Sertum antillanum. XII - Repert. Spec. Nov. Regni Veg. **17**: 166-167

*Annona; Taxonomy*

URBAN, I., 1922 (15.694): Sertum antillanum. XIV. - Repert. Spec. Nov. Regni Veg. 18: 17-18.

URBINA Y ALTAMIRANO, M., 1912: Los zapotes de Hernandez. - Naturaleza (México City), ser. 3, 1(3): 53-79. (from: Anales Mus. Nac. México 7: 209-390.1903)

*Flora, Uses, Vernacular names*

URIBE, J.A., 1940 (15.705): Flora de Antioquia: 121-122. - Medellín, Imp. Deptal.

*Annona; Chemistry*

URZUA, A. & B.K. CASSELS, 1977: Estudio preliminar de los alcaloides de *Annona cherimolia*. - Revista Latinoamer. Quim. 8: 133-134.

*Flora*

USTERI, A., 1906 (15.711): Beiträge zur Kenntnis der Philippinen und ihrer Vegetation, mit Ausblicken auf Nachbargebiete. - Vierteljahrsschr. Naturf. Ges. Zürich 50: 433, 477.

*Flora*

USTERI, A., 1911 (15.713): Flora der Umgebung der Stadt São Paulo: 180. - Jena, Verlag von Gustav Fischer.

## V

*Taxonomy*

VAHL, M., 1791/94 (15.730): Symbolae botanicae. Pars 2: 63; t. 36 (1791). Pars 3: 72-73 (1794). - Copenhagen, Nicolaus Müller et Filius.

*Annona; Pharmacology*

VALDECASAS, P.G., 1947: Queratitis ocasionadas por el vapor des alcohol en el que se maceraron semillas de chirimoya. - Arch. Soc. Oftalm. Hispanoamer. 7: 379-380.

*Flora*

VALETON, Th., 1907 I (15.834): Plantae papuanae. - Bull. Dép. Agric. Indes Néerl. 10: 12-13.

*Plate*

VALETON, Th., 1907 II: *Phaeanthus schefferi* Boerl. - Icon. Bogor. 3: pl. 226.

*Flora, Vernacular names*

VALLE, J.I. del, 1972: Introducción a la dendrología de Colombia: 51-56. - Medellín, Centro de Publicaciones de la Universidad Nacional de Colombia. (mimeographed)

*Flora*

VALLOT, J., 1882 (15.845): Études sur la flore du Sénégal. - Bull. Soc. Bot. France 29: 210-223.

*Flora*

VALVERDE, FLOR de MARIA, 1967: Fanerogamas de la zona de Guayaquil. Ciencia y Naturaleza 10(1): 38.

*Annona; Fruit, Vernacular names*

VANDEN-BERGHE, M., 1891: Les Anones et leurs fruits. - Bull. Soc. Natl. Acclim. France 38(1): 477-480.

VANDERWIJK, R.W.; see: WIJK, R.W. van der

*Flora*

VATTIMO, I. de, 1957: Flora do Itatiaia - I. - Rodriguésia 20 (32): 45-51.

*Annona; Flora*

VAZQUEZ SANCHEZ, J., 1974 I: Contribución al estudio de las plantas del estado de Morelos (México). Catálogo de las plantas contenidas en al "Herbario l'Amagatall". - Ciencia (México) 29(1): 16.

*Annona; Chemistry*

VAZQUEZ SANCHEZ, J., 1974 II: Examen cualitativo de la presencia de alcaloides en plantas colectadas en el estado Morelos (México). - Ciencia (México) 29(2): 141.

*Flora*

VEGA, G.E.M. & R.E. RESTREPO, 1983: Árboles des Valle des Cauca: 13-16. - Bogotá, Litografía Arco.

*Taxonomy*

VELARDE, O. NUNEZ, 1969: Catálogo de isotipos de la colección de plantas peruanas de A. Weberbauer que se conserva en el herbario de la universidad agraria del Perú. - Raymondiana 2: 123.

*Artabotrys*

VELENOVSKY, J., 1907/09 (15.990): Vergleichende Morphologie der Pflanzen. 2: 647 (1907). 3: 930 (1909). Prag, Verlagsbuchhandlung von Fr. Rinvác.

- Flora**
- VELLOZO, J.M. da CONCEIÇÃO, 1829/31 (16.000): Flora fluminensis:224-226, 391 (1829). ex: Arq. Mus. Nac. Rio de Janeiro 5 (1881). Plates: 5: 121-131 (1831). Plates: 9: 127 (text gives 126) (1831). - Rio de Janeiro. (see also: Sampaio e Peckolt).
- Pollen morphology**
- VELOSO, H.P. & O.M. BARTH, 1962: Catálogo sistemático dos Pólens das Plantas arbóreas do Brasil meridional. I. *Magnoliaceae*, *Annonaceae*, *Lauraceae* et *Myristicaceae*. - Mem. Inst. Oswaldo Cruz 60: 75-83.
- Annona*; **Horticulture**
- VENKATARATNAM, L., 1953: Horticultural wealth of Hyderabad. - Indian J. Hort. 10: 149-153.
- Floral biology**
- VENKATARATNAM, L., 1959: Floral morphology and blossom biology studies on some *Annonaceae*. - Indian J. Agric. Sci. 29 (4): 69-76.
- Annona*; **Horticulture**
- VENKATARATNAM, L. & G. SATYANARAYANASWAMY, 1956: Vegetative propagation of sitaphal (*Annona squamosa* Linn.). - Indian J. Hort. 13: 90-101.
- Annona*
- VENKATARATNAM, L. & G. SATYANARAYANASWAMY, 1958: Studies on genetic variability in *Annona squamosa* L. - Indian J. Hort. 15: 228-238.
- Annona*
- VENKATARATNAM, L. & G. SATYANARAYANASWAMY, 1964: Two new varieties of *Annona reticulata* L. - Indian J. Hort. 21: 55-56.
- Annona*; **Chemistry**
- VENKATASUBBAIAH, G. & A.G. MATHEW, 1970: Polyphenols of custard apple and their role in pink discolouration. - J. Food. Sci. Technol. (Mysore) 7: 203-204.
- Annona*
- VENTENAT, E.P., 1799 (16.004): Tableau du règne végétal. 3: 75-78. - Paris, De l'Imprimerie de J. Drionnier.
- Annona*; **Chemistry**
- VENTURA, M.M. & I. HOLLANDA LIMA, 1961: Orithine cycle amino acids and other freeamino acids in fruits of *Annona squamosa* L. and *Annona muricata* L. - Phyton (Buenos Aires) 17: 39-47.
- Duguetia*, *Onychopetalum*; **Ethnobotany**
- VENTURIERI, G.A. et al., 1986/87: Sa li ki su e kwa lha ka ta su: duas fruteiras dos indios Nambiquara com potencial para domesticação. - Acta Amazonica 16/17, supl.: 19-25.
- Monanthotaxis*; **Flora**
- VERDCOURT, B., 1962: Two interesting plant records from East Africa. - J. E. Afr. Nat. Hist. Soc. 24(1): 40; fig. 4-5.
- Greenwayodendron*, *Polyalthia*; **Taxonomy**
- VERDCOURT, B., 1969 I: The status of the genus *Polyalthia* Blume (*Annonaceae*) in Africa. - Adansonia, n.s., 9: 87-94.
- Uvariodendron*; **Taxonomy**
- VERDCOURT, B., 1969 II: The genus *Uvariodendron* (Engl. & Diels) R.E. Fries in East Africa. - Kew Bull. 23: 511-521.
- Mkilua*; **Taxonomy**
- VERDCOURT, B., 1970: A new genus of *Annonaceae* from the East African coastal forests. - Kew Bull. 24: 449-453.
- Flora**
- VERDCOURT, B., 1971 I: *Annonaceae*. - In: MILNE-REDHEAD, E. and R.M. POLHILL - Flora of tropical East Africa: 1-132; pl. 1-29. - London, Crown Agents for Oversea Governments and Administrations.
- Taxonomy**
- VERDCOURT, B., 1971 II: Notes on East African *Annonaceae*. - Kew Bull. 25: 1-34.
- Uvaria*; **Taxonomy**
- VERDCOURT, B., 1984: A new subspecies of *Uvaria* (*Annonaceae*) from Ethiopia and Kenya. - Kew Bull. 39: 606.
- Taxonomy**
- VERDCOURT, B., 1986: New taxa of East African *Annonaceae*. - Kew Bull. 41: 287-297.
- Uvaria*; **Taxonomy**
- VERDCOURT, B. & L.B. MWASUMBI, 1988: A new species of *Uvaria* (*Annonaceae*) from Tanzania. - Kew Bull. 43: 99-101.

- Annona, Hexalobus; Uses**  
**VERDOORN, I.C., 1938 (16.044):** Edible wild fruits of the Transvaal. - Bull. Dept. Agric. Forest. **185:** 14-15; pl. 3.
- Uses**  
**VERGIAT, A.-M., 1969:** Plantes magiques et médicinales des féticheurs de l'Oubangui (Région de Bangui). - J. Agric. Trop. Bol. Appl. **16:** 427-429.
- Flora**  
**VERMA, D.M. et al., 1985:** Flora of Raipur, Durg and Rajnandgaon: 24-25. - Howrah, Botanical Survey of India.
- Uses, Vernacular names**  
**VERMOESEN, C., 1923 (16.056):** Manual des essences forestières du Congo Belge: 53-57, 185-189, 215-219, 277-282. - Bruxelles, Imprimerie industrielle et financière.
- Annona; Pharmacology**  
**VERPOORTE, R. et al., 1982:** Medicinal plants of Suriname. I. Antimicrobial activity of some medicinal plants. - J. Ethnopharmacol. **5:** 222.
- Annona; Fruit**  
**VERRILL, A.H., 1937:** Foods America gave the world: 151-155, 204-205. - Boston, L.C. Page & Company.
- Annona, Cleistopholis; Ethnobotany**  
**VERZAR, R. & G. PETRI, 1987:** Medicinal plants in Mozambique and their popular use. - J. Ethnopharmacol. **19:** 70, 72.
- Leaf anatomy**  
**VESQUE, J., 1881:** De l'anatomie des tissus appliquée à la classification des plantes. - Nouv. Arch. Mus. Hist. Nat., sér. 2, **4:** 41-44; pl. 2.fig. 43-46, 48.
- VESTER, H., 1940:** Die Areale und Arealytypen der Angiospermen- Familien. - Bot. Arch. **41:** 315; fig. 134.
- Uses, Vernacular names**  
**VICKERS, W.T. & T. PLOWMAN, 1984:** Useful plants of the Siona and Secoya Indians of Eastern Ecuador. - Fieldiana, n.s., **15:** 5.
- Flora, Vernacular names**  
**VIDAL, J., 1959:** Noms vernaculaires de plantes en usage au Laos. - Bull. École Franç. Extrême-Orient **49:** 567, 571, 577, 583, 590-591, 596, 606-607.
- VIDAL, M.R.R. & W.N. VIDAL, 1968:** Os tipos das plantas vasculares do herbário da universidade do estado de Minas Gerais. - Revista Ceres **15:** 71-75.
- Flora**  
**VIDAL Y SOLER, S., 1883 (16.114):** Sinopsis de familias y generos de plantas leñosas de Filipinas: 26-31. Atlas: XII-XIII; pl. 4-5. - Manila, Establecimiento tipo-litográfico de Chofré y Ca.
- Flora**  
**VIDAL Y SOLER, S., 1885 (16.116):** Phanerogamae Cumingianae philippinarum: 92-93, 169-171. - Manila, M. Perez hijo.
- Flora**  
**VIDAL Y SOLER, S., 1886 (16.117):** Revisión de plantas vasculares filipinas: 39-44. - Manila, M. Perez hijo.
- Annona; Chemistry**  
**VILLAR, A. & D.M. CORTES, 1980:** Isolation of a sesquiterpene lactone from *Annona cherimolia*. - Pl. Med. **39:** 264. (abstract: Intern. Res. Congr. on Natural Products as medicinal agents)
- Annona; Chemistry**  
**VILLAR, A. & J.L. RIOS CANAVATE, 1982:** Estudio de la fracción glucídica de la semilla de *Annona cherimolia* Mill. - Ars Pharm. **23:** 367-372.
- Annona; Chemistry**  
**VILLAR, A. & J.L. RIOS CANAVATE, 1983:** Alkaloids from *Annona cherimolia* seed. - J. Nat. Prod. **46:** 438.
- Annona; Anatomy, Chemistry**  
**VILLAR, A. et al., 1983 I:** *Annona cherimolia* Mill.: histología e histoquímica de raíz, tallo, hoja y fruto. - Ars Pharm. **24:** 231-242.
- Annona; Chemistry, Fruit**  
**VILLAR, A. et al., 1983 II:** Estudio histológico, histoquímico y microextractivo de sustancias alcaloidicas y grasas de la semilla de *Annona cherimolia* Mill. - Ars Pharm. **24:** 243-256.

- Annona; Pharmacology*
- VILLAR, A. et al., 1983 III: Propriétés antimicrobiennes des feuilles d'*Annona cherimolia* Mill. - Pl. Méd. Phytothér. 17: 230- 235.
- Annona; Chemistry*
- VILLAR, A. et al., 1984 I: *Annona cherimolia* alkaloids: isolation, identification and antimicrobial activity. - Farm. Tijdschr. België 61: 299.
- Annona; Chemistry*
- VILLAR, A. et al., 1984 II: Flavanodes des feuilles d'*Annona cherimolia* Mill. - Pl. Méd. Phytothér. 18: 233-236.
- Annona; Chemistry*
- VILLAR, A. et al., 1985: Alkaloids from *Annona cherimolia* leaves. - J. Nat. Prod. 48: 151-152.
- VINHA, S.G. da et al., 1983: Plantas herbáceas, epífitas, arbustivas e trepadeiras associadas a cultura do cacaueiro: 18. - Ilhéus (Bahia), Centro de pesquisas do cacau.
- Enantia; Chemistry*
- VIRTANEN, P. et al., 1988: Natural protoberberine alkaloids from *Enantia chlorantha*, palmatine, columbamine and jatrorrhizine for thioacetamide-traumatized rat liver. - Acta Anat. 131: 166-170.
- Annona; Pharmacology*
- VISWESWARIAH, K. et al., 1971: Toxicological studies of the seeds of *Annona squamosa*. - Indian J. Exp. Biol. 9: 519-521.
- Palaeobotany*
- VITÁLIS, G. & L. ZILAHY, 1951: Csörög-környéki harmadidöszaki növénymaradványok. - Ann. Biol. Univ. Budapest. Pars budapestiensis 1: 164; pl. 21.4. (in Hungarian)
- Annona; Floral biology*
- VITHANAGE, H.I.M.V., 1982: Pollination biology of the sugar apple, *Annona squamosa*. - Pollination '82: 145-147. - Proceedings of a symposium held at the Plant Cell Biology Research Centre, School of Botany, University of Melbourne, Parkville, Vic. 3052.
- Annona; Floral biology*
- VITHANAGE, H.I.M.V., 1984: Pollen-stigma interactions: Development and cytochemistry of stigma papillae and their secretions in *Annona squamosa* L. - Ann. Bot. 54: 153-167.
- VITMAN, F., 1789/91 (16.255): Summa plantarum. 3: 338-342 (1789). 5: 265 (1791). - Milano, Typis Imper. Monast. s. Ambrosii Majoris.
- VOGEL, E.F. de, 1979: Seedlings of dicotyledons: 26-27, 65-67, 78- 79, 94, 105-106, 132; fig. 8, 38, 41. - Wageningen, PUDOC.
- Annona; Chemistry*
- VOHORA, S.B. et al., 1975: Phytochemical, pharmacological, antibacterial and anti-ovulatory studies on *Annona squamosa*. - Pl. Med. 28: 97-100.
- Fruit
- VOIGT, A., 1888: Untersuchungen über Bau und Entwicklung von Samen mit ruminiertem Endosperm aus den Familien der Palmen, Myristicaceen und Annonaceen. - Ann. Jard. Bot. Buitenzorg 7: 174- 185; Tafel XXII.
- Flora
- VOIGT, J.O., 1845 (16.329): Hortus suburbanus calcuttensis: 13-17. - Calcutta, Bishop's College Press.
- VOLKENS, G.; see: DIELS, L. (1914)
- Flora
- VOLKENS, G., 1901 (16.341): Die Vegetation der Karolinen, mit besonderer Berücksichtigung der von Yap. - Bot. Jahrb. Syst. 31: 462.
- Flora
- VOLKENS, G., 1903 (16.342): Die Flora der Marshallinseln. - Notizbl. Königl. Bot. Gart. Berlin 32: 87.
- Uses
- VOLKENS, G., 1909/10 (16.345): Die Nutzpflanzen Togos. - Notizbl. Königl. Bot. Gart. Berlin, App. 22 (1,3): 6, 78.
- Polyalthia, Uvaria; Flora, Taxonomy*
- VOLLESEN, K., 1980 I: Notes on *Annonaceae* from Tanzania. - Bot. Not. 133: 53-62.

**Polyalthia; Taxonomy**  
VOLLESEN, K., 1980 II: A new species of *Polyalthia* (*Annonaceae*) from Mozambique. - Bot. Not. 133: 403-404.

**Ecology, Flora**  
VOORHOEVE, A.G., 1965: Liberian high forest trees: (54)-58. - Wageningen, Centre for Agricultural Publications and Documentation.

**Polyalthia; Chemistry**  
VRIES, J.T. de, 1953: Diacetyl as a flower scent. - Nature 172: 412.

**Flora**  
VRIESE, W.H. de, 1847: Fred. Lud. Splitgerberi reliquia botanicae surinamenses. - Ned. Kruidk. Arch. 1: 223-234.

## W

WACHENDORFF, E.J. van, 1747 (16.461): Horti Ultraiectini index: 115. - Utrecht, Apud Nicolaum van Vucht.

WADE DAVIS, E.; see: DAVIS, E. WADE

WÄNNMAN, C.H., 1788 (4803): Flora Capensis. - In: LINNAEUS, C. - Amoenitates Academicae, ed. 2. 5: 367. - Erlangen, J.J. Palm.

**Annona; Chemistry**  
WAGNER, H. et al., 1980: Neue herzwirksame Drogen. I: Zur Chemie und Pharmakologie des herzwirksamen Prinzips von *Annona squamosa*. - Pl. Med. 40: 77-85.

**Flora**  
WAGNER, P.R., 1943: The flora of Schuylkill County Pennsylvania: 133. - Philadelphia, University of Pennsylvania.

**Disepalum**  
WAGNER, R., 1906: Über den Aufbau des *Disepalum anomalum* Hook. fil. - Sitzungsber. Kaiserl. Akad. Wiss., Math.-Naturwiss. Cl., Abt. 1, 105: 881-894.

**Pollen morphology**  
WAHA, M., 1985: Ultrastruktur und systematische Bedeutung des Pollens bei *Bocageopsis*, *Ephedranthus*, *Malmea* und *Unonopsis* (*Annonaceae*). - Pl. Syst. Evol. 150: 165-177.

**Pollen morphology**  
WAHA, M., 1987 I: Sporoderm development of pollen tetrads in *Asimina triloba* (*Annonaceae*). - Pollen et Spores 29: 31-44.

**Pollen morphology**  
WAHA, M., 1987 II: Different origins of fragile exines within the *Annonaceae*. - Pl. Syst. Evol. 158: 23-27.

**Pollen morphology**  
WAHA, M. & W. MORAWETZ, 1988: Pollen evolution and systematics in *Annonaceae* with special reference to the disulate Australian endemic genera. - Pl. Syst. Evol. 161: 1-12.

**Flora**  
WALKER, E.H., 1928: Fifty-one common ornamental trees of the Lingnan University campus. - Lingnan Sci. J. 6: 28.

**Flora**  
WALKER, E.H., 1954: Important trees of the Ryukyu Islands. - Special Bull. U.S. Civil Admin. Ryukyu Islands 3: 77.

**Flora**  
WALKER, E.H., 1976: Flora of Okinawa and the southern Ryukyu Islands: 474-475. - Washington, D.C., Smithsonian Institution Press.

**Pollen morphology**  
WALKER, J.W., 1971 I: Pollen morphology and phylogeny of the *Annonaceae*. - Amer. J. Bot. 58: 450. (Abstract)

**Pollen morphology**  
WALKER, J.W., 1971 II: *Annonaceae*: angiosperm family with an unique type of pollen. - Amer. J. Bot. 58: 467. (Abstract)

- Pollen morphology**
- WALKER, J.W., 1971 III: Elucidation of exine structure and sculpturing in the *Annonaceae* through combined use of light and scanning electron microscope. - *Pollen & Spores* 13: 187-198.
- Pollen morphology**
- WALKER, J.W., 1971 IV: Pollen morphology, phytogeography, and phylogeny of the *Annonaceae*. - *Contr. Gray Herb.* 202: 1-132.
- Phylogeny, Pollen morphology**
- WALKER, J.W., 1971 V: Contributions to the pollen morphology and phylogeny of the *Annonaceae*: 1. - *Grana* 11: 45-54.
- Pollen morphology**
- WALKER, J.W., 1971 VI: Unique Type of Angiosperm Pollen from the Family *Annonaceae*. - *Science* 172: 565-567.
- Reedrollinsia*; Taxonomy**
- WALKER, J.W., 1971 VII: Validation of *Reedrollinsia* Walker (*Annonaceae*). - *Rhodora* 73 (795): 461.
- Cytology, Phylogeny**
- WALKER, J.W., 1972 I: Chromosome number, phylogeny, phytogeography of the *Annonaceae* and their bearing on the (original) basic chromosome numbers of Angiosperms. - *Taxon* 21: 57-65.
- Phylogeny, Pollen morphology**
- WALKER, J.W., 1972 II: Contributions to the pollen morphology and phylogeny of the *Annonaceae*. II. - *Bot. J. Linn. Soc.* 65: 173-178; pl. 1-7.
- Pollen morphology**
- WALKER, J.W., 1974 I: Evolution of exine structure in the pollen of primitive angiosperms. - *Amer. J. Bot.* 61: 891-902.
- Pollen morphology**
- WALKER, J.W., 1974 II: Aperture evolution in the pollen of primitive Angiosperms. - *Amer. J. Bot.* 61: 1112-1136.
- Pollen morphology**
- WALKER, J.W., 1976 I: Evolutionary significance of the exine in the pollen of primitive angiosperms. In: FERGUSON, I.K. & J. MULLER (eds.) - The evolutionary significance of the exine. - *Linn. Soc. Symposium Ser.* 1: 251-308; pl. 1-14. - London, Academic Press.
- Pollen morphology**
- WALKER, J.W., 1976 II: Comparative pollen morphology and phylogeny of the Ranalean complex. - In: Beck, C.B. (ed.) - Origin and early evolution of Angiosperms: 255; fig. 5, 14. - New York, Columbia University Press.
- Pollen morphology**
- WALKER, J.W. & J.A. DOYLE, 1975: The bases of angiosperm phylogeny: palynology. - *Ann. Missouri Bot. Gard.*, 62: 664-723.
- Phylogeny, Pollen morphology**
- WALKER, J.W. & A.G. WALKER, 1984: Ultrastructure of lower cretaceous angiosperm pollen and the origin and early evolution of flowering plants. - *Ann. Missouri Bot. Gard.* 71: 464-521.
- Annona, Asimina*; Chemistry
- WALL, M.E. et al., 1959: Steroidal sapogenins LV. - *J. Amer. Pharm. Assoc., Sci. Ed.* 48: 697.
- Taxonomy**
- WALLICH, N., 1831/32 (16.583): *Plantae asiaticae rariores*. 2: 21-22; pl. 121-122 (1831). 3: 42-43; pl. 265-266 (1832). - London, Treuttel and Würtz.
- WALLICH, N., 1832: A numerical list of dried plants in the East India Company's Museum: nr. 6415-6490. Handwritten list.
- WALPERS, W.G., 1842 (16.604): *Repertorium botanices systematicae*. 1: 73-92. - Leipzig, Sumtibus Friderici Hofmeister.
- WALPERS, W.G., 1843 (5895): In: MEYEN, F.J.F. - *Observationes botanicas*. - *Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur.* 19, supl. 1: 298.
- WALPERS, W.G., 1848/68 (16.605): *Annales botanices systematicae*. 1: 17 (1848). 2: 18-20 (1851). 3: 813 (1852). 4: 43-77 (1857). (see: Mueller, K.) 7: 49-61 (1868). (see: Mueller, K.) - Leipzig, Sumtibus Ambrosii Abel.

- Fissistigma*; Taxonomy**
- WAN, YU, 1986: *Miscellanea guangxiensis* (1). - Bull. Bot. Res. N.- E. Forest. Univ. 6: 145-147; ill. (in Chinese with latin diagnosis)
- WANG, W.T.; see: WU, C.Y. & WANG.
- Duguetia*; Chemistry**
- WANG, Z.-W. et al., 1988: 2,4,5-trimethoxystyrene, a bioactive component of the bark of *Duguetia panamensis*. - J. Nat. Prod. 51: 382-384.
- Beccariodendron, Goniothalamus, Steleochocarpus*; Flora, Taxonomy**
- WARBURG, O., 1891 (16.644): Beiträge zur Kenntniss der papuanischen Flora. - Bot. Jahrb. Syst. 13: 306-308, 452-453.
- Polyalthia*; Flora, Taxonomy**
- WARBURG, O., 1894 (16.653): *Plantae Hellwigianae*. Beitrag zur Flora von Kaiser Wilhelms-Land. - Bot. Jahrb. Syst. 18: 190-191.
- Palaeobotany***
- WARBURG, O., 1897: Zwei neue fossile Phanerogamen-Gattungen von der Insel Bangka. - Jaarb. Mijnwezen Ned. O.-Indië 26: 229-234; pl. 4.
- Beccariodendron*; Plate**
- WARBURG, O., 1899: In: KRIEGER, M. - Neu-Guinea: 60; pl. 13. - Berlin. (Bibliothek der Länderkunde 5-6)
- Uvaria*; Flora, Taxonomy**
- WARMING, E., 1873 (16.709): *Symbolae ad floram Brasiliæ Centralis cognoscendam*. 16. Vidensk. Meddell. Dansk Naturhist. Foren. Kjobenhavn 1873: 142-161.
- WARMING, E., 1892 (16.730): *Lagoa Santa* (Et bidrag til den biologiske plantogeografi). - Kongel. Danske Vidensk. Selsk. Skrifter, 6. Rekke, Naturvidensk. Math. Afd. 6: 58, 206, 269.
- WARMING, E., 1902 (16.719): *Handbuch der systematischen Botanik*. 2: 290. - Berlin, Verlag von Gebrüder Borntraeger.
- Annona*; Chemistry**
- WARTHEN, D. et al., 1969: Tumor inhibitors: Liriodenine, a cytotoxic alkaloid from *Annona glabra*. - J. Pharm. Sci. 58: 637- 638.
- Pachypodanthium*; Chemistry**
- WATERMAN, P.G., 1976: 2,4,5-trimethoxystyrene from *Pachypodanthium staudtii*. Chemical studies on the *Annonaceae* 1. - Phytochemistry 15: 347.
- Chemistry**
- WATERMAN, P.G., 1984: Unusual metabolites from some African *Annonaceae*. - Revista Latinoamer. Quim. 15: 90-96.
- Chemistry**
- WATERMAN, P.G., 1985: In: PELLETIER, S.W. (ed.) - Alkaloids: chemical and biological perspectives. 3: 91-111. - New York, John Wiley & Sons.
- Chemistry**
- WATERMAN, P.G., 1986: A phytochemist in the African rain forest. - Phytochemistry 25: 7-11.
- Cleistopholis*; Chemistry**
- WATERMAN, P.G. & I. MOHAMMAD, 1984 I: Bis -1- benzyltetrahydroisoquinoline alkaloids from *Cleistopholis staudtii*. - Pl. Med. 50: 282.
- Uvaria*; Chemistry**
- WATERMAN, P.G. & I. MOHAMMAD, 1984 II: Chemistry of the *Annonaceae*. Structure of uvarindoles A-D, four new benzylated indole alkaloids from *Uvaria angolensis*. - J. Chem. Soc., Chem. Commun. 1984: 1280-1281.
- Uvariastrum*; Chemistry**
- WATERMAN, P.G. & I. MOHAMMAD, 1984 III: Uvariastrrol, a novel cycloartane triterpene from the stem bark of *Uvariastrum zenkeri*. - Phytochemistry 23: 2077-2079.
- Cleistopholis*; Chemistry**
- WATERMAN, P.G. & I. MUHAMMAD, 1985: Sesquiterpenes and alkaloids from *Cleistopholis patens*. - Phytochemistry 24: 523-527.
- Popowia*; Chemistry**
- WATERMAN, P.G. & K. POOTAKAHM, 1979 I: Chemical studies on the *Annonaceae*: 5. The flavonoids of the fruit of *Popowia cauliflora* Chipp. - Pl. Med. 35: 366-369.

- Monanthotaxis; Chemistry**  
WATERMAN, P.G. & K. POOTAKAHM, 1979 II: Chemical studies on the *Annonaceae*: 6. The alkaloids of the stem and fruit of *Monanthotaxis cauliflora*. - Pl. Med. 37: 247-252.
- Xylopia; Taxonomy**  
WATSON, S., 1886: Notes upon plants collected in the Department of Yzabal, Guatemala, February to April, 1885. - I. *Ranunculaceae* to *Connaraceae*. - Proc. Amer. Acad. Arts 21: 457-458.
- Annona; Taxonomy**  
WATSON, S., 1887: List of plants collected by Dr. Edward Palmer in the State of Jalisco, México, in 1886. - Proc. Amer. Acad. Arts 22: 397.
- Flora**  
WATSON, W., 1882: Plants of Kumaon. In: E. T. ATKINSON - Botany of the Himalayan Districts of the North-Western Provinces. - Gaz. N.- W. Prov. and Oudh 10: 328.
- Monodora**  
WATSON, W., 1892: Kew notes. - Gard. Chron., ser. 3, 11: 525.
- Annona**  
WATSON, W., 1895: Kew notes. - Gard. Chron., ser. 3, 18: 577.
- Uses**  
WATT, G., 1889/93 (16.831): Dictionary of the economic products of India. 1: 258-263, 322-323 (1889). 2: 93-94 (1889). 3: 533 (1890). 5: 244-245 (1891). 6, part 1: 313-314 (1892). 6, part 2: 381 (1893). 6, part 4: 211, 217 (1893). - London, W.H. Allen & Co.
- Ethnobotany**  
WATT, J.M. & M.G. BREYER-BRANDWIJK, 1962 (16.834): The medicinal and poisonous plants of southern and eastern Africa, ed. 2: 56-62. - Edinburgh and London, E. & S. Livingstone Ltd.
- Uses**  
WATT, B.K. & A.L. MERRILL, 1963: Composition of foods. - Agric. Handb. U.S.D.A. 8: 22, 29, 58, 61, 81, 87, 113, 115.
- Chemistry**  
WEBB, L.J., 1952: An Australian phytochemical survey. II. Alkaloids in Queensland flowering plants. - Bull. Commonw. Sci. Industr. Res. Organ. 268 (vol. 27): 22.
- Chemistry**  
WEBB, L.J., 1955: A preliminary phytochemical survey of Papua-New Guinea. - Pacific Sci. 9: 433.
- Flora**  
WEBB, P.B., 1849 (3012): Spicilegia Gorgonea. In: HOOKER, W.J. - Niger Flora: 97. - London, Hippolyte Baillièvre.
- Annona; Floral biology**  
WEBBER, A.C., 1981 I: Alguns aspectos da biologia floral de *Annona sericea* Dun. (*Annonaceae*). - Acta Amazonica 11: 61-65.
- Floral biology**  
WEBBER, A.C., 1981 II: Biologia floral de algumas *Annonaceae* na região de Manaus Am. Tese apresentada ao curso de Pósgraduação do Instituto Nacional de Pesquisas da Amazônia e Fundação Universidade do Amazonas para obtenção do grau de Mestre em Ciências. - Manaus, INPA.
- Flora**  
WEE, YEOW-CHIN, 1966: The distribution of *Annonaceae* and *Myristicaceae* on Singapore Island. - Gard. Bull. Straits Settlem., ser. 3, 21: 403-423; 6 tab.; 3 maps.
- Chemistry**  
WEHMER, C., 1911 (16.986): Die Pflanzenstoffe botanisch systematisch bearbeitet - Phanerogamen: 215-217. - Jena, Gustav Fischer.
- Chemistry**  
WEHMER, C., 1929 (16.986): Die Pflanzenstoffe - Phanerogamen, ed. 2. 1: 340-344. - Jena, Verlag von Gustav Fischer.
- Ethnobotany, Vernacular names**  
WEINER, M.A., 1971: Ethnomedicine in Tonga. - Econ. Bot. 25: 426, 428, 433, 436-437.
- Chemistry**  
WEINGES, K. et al., 1969 I: Über das Vorkommen von Proanthocyanidinen in Pflanzenextrakten. - Arzneim.-Forsch. 19: 328-330.
- Annona; Chemistry**  
WEINGES, K. et al., 1969 II: Über Struktur, Entstehung und Bedeutung der Polyphenole in Früchten und Fruchtsäften. - Z. Lebensm. Unters. Forsch. 140: 129-134.

WEISSE, A., 1925 (17.101): Blattstellungsstudien an einigen Annonaceen. I. Die Blattstellung an vegetativen Zweigen und Sammlungen. - Ber. Deutsch. Bot. Ges. 43: 516-524.

WEISSE, A., 1926 (17.101): Blattstellungsstudien an einigen Annonaceen. II. Die Blattstellung an den Sprossen der Blütenregion. - Ber. Deutsch. Bot. Ges. 44: 23-30.

#### Wood anatomy

WELLE, B.H.J. ter, 1984: Variation and diversity in the *Annonaceae*. Proceedings of Pacific regional wood anatomy conference: 144-146. - Ibaraki 305 (Japan), Wood Technol. Div. Forestry and Forest Products Res. Inst.

#### Wood anatomy

WELLE, B.J.H. ter, 1985: Wood anatomy of *Annonaceae*. (Abstract) - *Annonaceae* Newsletter 1: 11.

#### Wood anatomy

WELLE, B. H. J. ter & J. van ROODEN, 1982: Systematic wood anatomy of *Desmopsis*, *Sapranthus* and *Stenana (Annonaceae)*. - IAWA Bull. 3: 15-23.

#### Flora

WELWITSCH, F.M.J., 1858 (17.110): Apontamentos phytogeographicos sobre a flora da província de Angola ... - Ann. Conselho Ultramarino 1: 554, 587.

#### Flora

WELWITSCH, F.M.J., 1859: Letters on the vegetation of West Equinoctial Africa. - J. Linn. Soc., Bot. 3: 151, 154.

#### *Monodora, Xylopia*; Taxonomy

WELWITSCH, F.M.J., 1869 (17.114): Sertum Angolense, sive stirpium quarundam novarum vel minus cognitarum in itinere per Angolam et Benguelam observatarum Descriptio Iconibus illustrata. - Trans. Linn. Soc. London 27: 10-12; pl. 1.

WENDLAND, J.C., 1798 (17.131): Botanische Beobachtungen: 24-25; pl. 3.fig. 24.nr. 29-33, fig. 25.nr. 37-39. - Hannover, bey den Gebrüdern Hahn.

#### *Anaxagorea*; Flora

WENDT, T., 1987: Plantae uxpanapae III. A new species of *Biophytum* (*Oxalidaceae*) and five genera new for the Mexican flora. - Brittonia 39: 136.

#### Ethnobotany

WENIGER, B. et al., 1986: La médecine populaire dans le plateau central d'Haiti. 2. Inventaire ethnopharmacologique. - J. Ethnopharmacol. 17: 15-16.

WERNISCHECK, J., 1763 (17.180): Genera plantarum: 314, 326-327. - Wien, E Typographeo Kaliwodian.

#### Flora, Vernacular names

WESSELS BOER, J.G. et al., 1976: Fa joe kan tak' mi no moi. 1: 35-37. - Paramaribo, Stinasu.

#### Leaf anatomy

WEST, W. CH., 1969: Ontogeny of oil cells in woody *Ranales*. - Bull. Torrey Bot. Club 96: 329-344.

#### *Annona*; Floral biology

WESTER, P.J., 1910: Pollination experiments with *Annonas*. - Bull. Torrey Bot. Club 37: 529-539.

#### *Annona*; Vernacular names

WESTER, P.J., 1912 I (17.252): A contribution to the history and vernacular nomenclature of the cultivated *Annonas*. - Philipp. J. Sci., C. Botany, 7: 109-122; pl. 6-11.

#### *Annona*; Horticulture

WESTER, P.J., 1912.II: Annonaceous fruits and their propagation. - Philipp. Agric. Rev. 5: 298-304; fig. 2.

#### Horticulture

WESTER, P.J., 1913: Annonaceous possibilities for the plant breeder. - Philipp. Agric. Rev. 6: 312-312; pl. 2-7.

#### Horticulture

WESTER, P.J., 1914 I: The atemoya, a new fruit for the tropics. - Philipp. Agric. Rev. 7: 70-72; pl. 9.

#### Horticulture

WESTER, P.J., 1914 II: The atemoya, a new fruit for the tropics. - Agric. News (Barbados) 13: 164.

#### *Annona*; Horticulture

WESTER, P.J., 1914 III: Notes on *Annonas*. - Philipp. Agric. Rev. 7: 362-364.

#### *Annona*; Horticulture

WESTER, P.J., 1915: Hybridization of *Annonas*. - Philipp. Agric. Rev. 8: 176-181; pl. 5-10.

- Horticulture
- WESTER, P.J., 1920 I: The custard apple in Queensland. - Philipp. Agric. Rev. 13: 134.
- Horticulture
- WESTER, P.J., 1920 II: The preservation of tropical fruits. - Philipp. Agric. Rev. 13: 178-180; pl. 17.
- Horticulture
- WESTER, P.J., 1920 III: A list of the tropical fruits at the Lاما experiment station. - Philipp. Agric. Rev. 13: 358, 361.
- Uses, Vernacular names
- WESTER, P.J., 1924 (17.253): The food plants of the Philippines. - Bull. Bur. Agric. Philipp. Islands 39: 20, 24, 28, 38, 44, 57, 67, 80, 85, 117, 125, 130, 132, 149, 150-151, 179, 181; pl. 33b-c 39a, 48a.
- Uses, Vernacular names
- WESTEROÜEN van MEETEREN, 1883: Surinaamsche planten en cultuurgewassen, boom en houtsoorten: 6-7, 21, 52. - Amsterdam, J.H. de Bussy.
- Uses
- WESTPHAL, E. et al., 1980: A conspectus of spices in Cameroon. - Misc. Pap. Landbouwhogesch. 19: 331-341.
- WESTRA, L.Y.Th., 1985 I: Inflorescences in *Annonaceae*. (Abstract) - *Annonaceae* Newsletter 1: 4-6.
- Tetrameranthus; Taxonomy
- WESTRA, L.Y.Th., 1985 II: Studies in *Annonaceae*. IV. A taxonomic revision of *Tetrameranthus* R.E. Fries. - Proc. Kon. Ned. Akad. Wetensch., ser. C, 88: 449-482.
- Goniothalamus; Chemistry
- WETCHAPINAN, S., 1972: Chemical studies of the pharmacologically active constituents of *Goniothalamus* species from Sarawak. 113 pp. - Portsmouth (G.B.), Portsmouth Polytechnic. (Thesis)
- WETTSTEIN, R., 1924 (17.371): Handbuch der systematischen Botanik. 3.Auflage: 518, 605-606, 850-851; Abb. 417. - Leipzig und Wien, Franz Deuticke.
- WETTSTEIN, R., 1935 (17.371): Handbuch der systematischen Botanik. 4.Auflage: 691-692; Abb. 456-457. - Leipzig und Wien, Franz Deuticke.
- Fruit, Ecology
- WHEELWRIGHT, N.T., et al., 1984: Tropical fruit-eating birds and their food plants: A survey of a Costa Rican lower montane forest. - Biotropica 16: 176-177, 188.
- Flora
- WHITE, C.A., 1906: The northern limit of the papaw tree. - Science 23: 749-751.
- Polyalthia; Taxonomy
- WHITE, C.T., 1918 (17.448): Contributions to the Queensland flora. - Bot. Bull. Dept. Agric. 20: 1.
- WHITE, C.T.; see: DIELS, L. (1929 II)
- Flora
- WHITE, C.T., 1933 (17.453): Ligneous plants collected for the Arnold Arboretum in North Queensland by S.F. Kajewski in 1929. - Contr. Arnold Arbor. 4: 30-31.
- Flora
- WHITE, C.T., 1950: Ligneous plants from the Solomon Islands (and New Guinea). - J. Arnold Arbor. 31: 83.
- Flora
- WHITE, C.T. & W.D. FRANCIS. 1927: Plants collected in Papua by C.E. Lane-Poole. - Proc. Roy. Soc. Queensland 38: 228-229.
- Flora
- WHITE, F., 1962: Forest flora of Northern Rhodesia: 50-54; pl. 11. - Oxford, Oxford University Press.
- Flora
- WHITMORE, T.C., 1966: Guide to the forests of the British Solomon Islands: 22. - Oxford, Oxford University Press.
- WHITMORE, T.C.; see: KOCHUMMEN, K.M. (1972 I)
- Flora
- WHITMORE, T.C., 1979: In: HARA, H. & L.H.J. WILLIAMS - An enumeration of the flowering plants of Nepal. 2: 27. - London, Trustees of British Museum (Natural History).

**Flora, Vernacular names**

WHITMORE, T.C. & I.G.M. TANTRA, 1986: Tree flora of Indonesia, check list for Sumatra: 17-18 (in part 2: 253-381 many *Annonaceae* mentioned). - Bogor, Ministry of Forestry.

**Wood anatomy**

WIESNER, J., 1894: Über die Epitrophie der Rinde und des Holzes bei den Tiliaceen und Annonaceen. - Ber. Deutsch. Bot. Ges. 12: Gen. Vers. Heft.: 93-96.

***Cananga (Unona)*; Uses**

WIGGERS & A. HUSEMANN (eds.), 1868: Jahresber. Fortschr. Pharmakogn. 2: 422. - Göttingen, Vandenhoeck & Ruprecht's Verlag.

***Cananga (Unona)*; Uses**

WIGGERS & A. HUSEMANN (eds.), 1869: Jahresber. Fortschr. Pharmakogn. 3: 166-167. - Göttingen, Vandenhoeck & Ruprecht's Verlag.

**Flora**

WIGGINS, I.L., 1971: In: Wiggins, I.L. & D.M. Porter - Flora of the Galapagos Islands: 520-523. - Stanford, Stanford University Press.

**Flora, Plates**

WIGHT, R., 1838/40 (17.578): Icones plantarum Indiae orientalis. 1: 1; pl. 1/35 (1838). 2: 8; pl. 398/38 (1840). - Madras, J.B. Pharoah.

**Flora, Plates**

WIGHT, R., 1840 (17.579): Illustrations of Indian botany. 1: 15- 19; pl. 6. - Madras, J.B. Pharoah.

**Flora**

WIGHT, R. & G.A. WALKER-ARNOTT, 1834 (17.576): Prodromus floriae peninsulae Indiae Orientalis. 1: 7-11. - London, Parbury, Allen & Co..

**Flora, Vernacular names**

WIJK, P. van, 1972: Trees of the Kruger National Park. 1: 83-89, 105-106, 110. - Cape Town, Purnell.

***Annona*; Horticulture**

WIJK, P. van, 1980: Looking for a wild fruit tree for your garden? Try *Annona senegalensis* / wild custard apple from the Kruger National Park. - Custos 9(11): 15-16, 40,46.

WIJK, R.W. van der, 1950: The comparative morphology of the *Annonaceae*: I-177; pl. I-24. - Cambridge (Mass.). (Thesis, unpublished)

**Anatomy**

WIJK, R.W. van der & J.E. CANRIGHT, 1956: The anatomy and relationships of the *Annonaceae*. - Trop. Woods 104: 1-24.

***Annona***

WIJNANDS, D.O., 1983: The botany of the Commelinaceae: 42. - Rotterdam, A.A. Balkema.

***Asimina*; Nomenclature, Taxonomy**

WILBUR, R.L., 1970: Taxonomic and nomenclatural observations on the eastern North American genus *Asimina* (*Annonaceae*). - J. Elisha Mitchell Sci. Soc. 86: 88-96.

***Enneastemon*; Nomenclature**

WILD, H., 1959: Nomina conservanda proposita. (61 - *Enneastemon*) - Taxon 8: 30.

**Flora**

WILDER, G.P., 1931 (17.633): Flora of Rarotonga. - Bernice P. Bishop Mus. Bull. 86: 50-51.

**Flora**

WILDER, G.P., 1934 (17.634): The flora of Makatea. - Bernice P. Bishop Mus. Bull. 120: 23-24.

**Chemistry**

WILLAMAN, J.J. & HUI-LIN LI, 1970: Alkaloid-bearing plants and their contained alkaloids 1957-1968. - Lloydia 33, suppl. number 3A: 29-30.

**Chemistry**

WILLAMAN, J.J. & B.G. SCHUBERT, 1958: Alkaloid-bearing plants and their contained alkaloids. - Techn. Bull. U.S.D.A. 1234: 23-25.

WILLDENOW, C.L., 1799 (17.658): Species plantarum, ed. 4. 2: 1261- 1272. - Berlin, G.C. Nauk.

WILLDENOW, C.L., 1809/14 (17.664): Enumeratio plantarum: 580 (1809). Suppl. (by SCHLECHTENDAL, D.F.K. von): 39 (1814). - Berlin, In Taberna Libraria Scholae Realis.

**Flora**

WILLEMET, P.R.F. de PAULE, 1796 (17.723): Herbarium Mauritianum. - Ann. Bot. (Usteri) 18: 41-42.

- Floral biology**
- WILLEMSTEIN, S.C., 1987: An evolutionary basis for pollination ecology. - Leiden Bot. Ser. 10: 248-250, 266, 268-269, 312, 322, 333.
- Flora**
- WILLIAMS, F. N., 1905: Liste des plantes connues du Siam. - Bull. Herb. Boissier, ser. 2, 5: 23.
- Flora**
- WILLIAMS, F.N., 1907 (17.757): Florula gambica, une contribution à la flore de la colonie britannique de la Gambie. - Bull. Herb. Boissier, ser. 2, 7: 198.
- Annona; Fruit**
- WILLIAMS, G., 1927: Custard apple (*Annona cherimolia*). - Queensland Agric. J., n.s., 27: 124-126.
- Flora, Wood anatomy**
- WILLIAMS, Ll., 1936 (17.760): Woods of northeastern Peru. - Field Mus. Nat. Hist., Bot. Ser. 15: 116-129.
- Flora**
- WILLIAMS, Ll., 1939 I (17.761): Arboles y arbustos del istmo de Tehuantepec Mexico. - Lilloa 4: 150, 153, 158-160, 165, 168.
- Vernacular names, Wood anatomy**
- WILLIAMS, Ll., 1939 II (17.762): Maderas económicas de Venezuela. - Bol. Técn. Minist. Agric. 2: 29-30.
- Flora, Vernacular names**
- WILLIAMS, Ll., 1942 (17.763): Exploraciones botánicas en la Guayana Venezolana, 1-El medio y bajo Caura: 127, 136, 140, 193- 197. - Caracas, Tip. La Nacion.
- Unonopsis; Taxonomy**
- WILLIAMS, L.O., 1963: Tropical American plants, V. - Fieldiana, Bot., 29: 545-547.
- Uses, Vernacular names**
- WILLIAMS, L.O., 1981: The useful plants of Central America. - Ceiba 24: 24-28.
- Flora**
- WILLIAMS, R.O., 1928 (17.773): Flora of Trinidad and Tobago. 1: 11-19 . - Trinidad, Government Printery.
- Horticulture, Uses, Vernacular names**
- WILLIAMS, R.O., 1949: The useful and ornamental plants of Zanzibar and Pemba: 91, 124-125, 131, 166, 419, 480. - Zanzibar, Government Printer.
- Uses, Vernacular names**
- WILLIAMS , R.O. & R.O. WILLIAMS Jr., 1951 (17.772): The useful and ornamental plants in Trinidad and Tobago, rev. ed. 4: 69, 74, 102, 223-224, 261, 271. - Port-of-Spain, Printed by Guardian Commercial Printery.
- Flora**
- WILLIS, J.C. & A.M. SMITH, 1911 (17.819): Corrections and additions to Trimen's "Flora of Ceylon", 1893-1911. - Ann. Roy. Bot. Gard. (Peradeniya) 5: 177-178.
- Asimina; Floral biology**
- WILLSON, M.F. & D.W. SCHEMSKE, 1980: Pollinator limitation, fruit production, and floral display in Pawpaw (*Asimina triloba*). - Bull. Torrey Bot. Club 107: 401-408. \*
- Asimina; Chemistry**
- WILSON, A., 1986: Flavonoid pigments in swallowtail butterflies. - Phytochemistry 25: 1309-1313.
- WILSON, C.M.; see: POPENOE, W. (1945)
- Xylopia; Taxonomy**
- WILSON, P., 1920: In: BRITTON, N.L. - Descriptions of Cuban plants new to science. - Mem. Torrey Bot. Club 16: 65.
- Floral biology**
- WINKLER, H., 1906 (17.982): Beiträge zur Morphologie und Biologie tropischer Blüten und Früchte. - Bot. Jahrb. Syst. 38: 239-243.
- Flora**
- WINTER, B. de et al., 1985: Die nasionale boomlys, ed. 2: 34-35. - Pretoria, J.L. van Schaik BPK.
- Anatomy, Fruit, Uses, Vernacular names**
- WINTON, A.L. & K.B. WINTON, 1935: Fruits of the custard-apple family. - In: The structure and composition of foods. 2: 523-533. - New York, John Wiley & Sons, Inc..
- Wood anatomy**
- WIRAJ CHUNWARIN & DAMRONG SRI-ARAN, 1973: Macroscopic and microscopic structure of commercial wood in series *Thalamiflorae* and *Disciflorae* of Thailand. - Forest Res. Bull. Kasetsart Univ. 25: Family *Annonaceae* + pl. (in Thai language)

- Uses
- WONG, T.M., 1982: A dictionary of malaysian timbers. - *Malayan Forest Rec.* 30: 6, 41, 141-142, 160-161, 189-191, 257.
- Ethnobotany
- WONG, W., 1976: Some folk medicinal plants from Trinidad. - *Econ. Bot.* 30: 122.
- Fruit
- WOOD, C.E., 1912: Tropical fruits. - *Queensland Agric. J.* 29: 405.
- Flora
- WOOD, C.E. Jr., 1958: The genera of the woody *Ranales* in the Southeastern United States. - *J. Arnold Arbor.* 39: 309-315.
- Flora, Vernacular names
- WOOD, G.H.S. & J. AGAMA, 1956: Check list of the forest flora of North Borneo: 20, 24. - Sandakan (N. Borneo), Sunshine Printing Company.
- Flora
- WOOD, J.J., 1902: Plants of Chutia Nagpur including Jaspur and Sirguja. - *Rec. Bot. Surv. India* 2: 78.
- Flora, Plates
- WOOD, J.M., 1901 (18.248): Natal plants. 3 - Part II: 19; pl. 241. - Durban, Bennet & Davis.
- Cymbopetalum, Desmopsis; Flora, Taxonomy
- WOODSON, R.E. & R.W. SCHERY, 1941: Contributions towards a flora of Panama. V. Collections chiefly by Paul H. Allen, and by Robert E. Woodson, Jr. and Robert W. Schery. - *Ann. Missouri Bot. Gard.* 28: 427-429.
- Cymbopetalum, Xylopia; Flora, Taxonomy
- WOODSON, R.E. & R.W. SCHERY, 1943: Contributions towards a flora of Panama. VII. Miscellaneous collections, chiefly by H. von Wedel in Bocas del Toro. - *Ann. Missouri Bot. Gard.* 30: 86-87.
- WOODSON, R.E. & R.W. SCHERY; see: FRIES, R.E.(1962)
- Flora
- WOOLLS, W., 1885 (18.279): The plants of New South Wales: 16-17. - Sydney, Thomas Richards, Government Printer.
- Anatomy
- WORSDELL, W.C., 1908 (18.325): A study of the vascular system in certain orders of the *Ranales*. - *Ann. Bot. (London)* 22: 670-673; fig. 34-40.
- Cananga; Chemistry
- WORSLEY, R.R. le G., 1934: Some East African essential oils. - *Bull. Imp. Inst. Gr. Brit.* 32: 267-268.
- Flora, Vernacular names
- WORTHINGTON, T.B., 1959: Ceylon trees: 6-15. - Colombo, The Colombo Apothecaries' Co., Ltd.
- Flora
- WU, C.Y., 1984: Index florae yunnanensis. 1: 41-51. - Yunnan, The people's publishing house. (in Chinese)
- Flora, Taxonomy
- WU, C.Y. & W.T. WANG, 1957: Preliminary report on the plant areas of tropical and subtropical Yunnan. I. - *Acta Phytotax. Sin.* 6: 197-211. (in Chinese)
- Artabotrys; Chemistry
- WU, Y.-Ch. et al., 1989: Cytotoxic aporphines from *Artabotrys uncinatus* and the structure and stereochemistry of artacatinine. - *Phytochemistry* 28: 2191-2195.
- Annona; Chemistry
- WU, TIAN-SHUNG et al., 1987: Annoquinone-A, an antimicrobial and cytotoxic principle from *Annona montana*. - *Phytochemistry* 26: 1623-1626.
- Fissistigma; Chemistry
- WU, YANG-CHANG et al., 1987: Kuafumine, a novel cytotoxic alkaloid from *Fissistigma glaucescens*. - *Heterocycles* 26: 9-12.
- Fruit, Uses
- WUHRMANN, J.-J. & A. PATRON, 1965: Evaluation de quelques fruits tropicaux peu connus. - *Fruits Outre-Mer* 20: 615, 621-623.
- Flora
- WUNDERLIN, R.P., 1982: Guide to the vascular plants of Central Florida: 188-189. - Tampa (Fla.), University Presses of Florida.
- Uses, Vernacular names
- WYATT-SMITH, J., 1952: Pocket check list of timber trees. - *Malayan Forest Rec.* 17: 38, 50, 61, 92-93.

**Uses, Vernacular names**

WYATT-SMITH, J. & K.M. KOCHUMMEN, 1965: Pocket check list of timber trees (rev. edit.). - Malayan Forest Rec. 17: 299, 335, 366-367, several plates.

**X*****Fissistigma*; Chemistry**

XU, C. et al., 1982: Studies on the chemical constituents of *Fissistigma oldhamii*. - Zhongyao Tongbao 7(3): 30-31. (in Chinese)

***Fissistigma*; Chemistry**

XU, C. et al., 1983: Studies on chemical constituents of Gua Fu Mu (*Fissistigma oldhamii*). I. - Zhongcaoyao 14: 148-150. (in Chinese)

***Fissistigma*; Chemistry**

XU, C. et al., 1985: Crystal structure of Fissistigine C. - Zhongguo Yixue Kexueyuan Xuebao 7: 187-190. (in Chinese)

**Flora**

XU, ZHAO-RAN & LI, PING-T'AO, 1985: Some new plants from Guizhou in China. - Bull. Bot. Res. N.-E. Forestry Res. 5: 131.

**Y*****Polyalthia*; Taxonomy**

YAMAMOTO, Y., 1927 (see 2499): Supplementa Iconum Plantarum Formosanarum. 3: 38-39; pl. 2. - Taihoku, Government of Formosa.

**Flora**

YAMAMOTO, Y., 1932 (see 2499): Supplementa Iconum Plantarum Formosanarum. 5: 24. - Taihoku, Department of Forestry.

***Annona*; Chemistry**

YANG, T.-H. & C.-M. CHEN, 1970: Studies on the constituents of *Annona squamosa* L. - J. Chin. Chem. Soc. (Taipei), ser. 2, 17: 243- 250.

***Annona*; Chemistry**

YANG, T.-H. & C.-M. CHEN, 1972: Structure of squamolone, a novel diazepine from *Annona squamosa* L. - J. Chin. Chem. Soc. (Taipei), ser. 2, 19: 149-151.

***Annona*; Chemistry**

YANG, T.-H. & C.-M. CHEN, 1973: Studies on the alkaloids of *Annona glabra*. II. - Tai-Wan Yao Hsueh Tsa Chih 25(1-2): 1-7.

***Annona*; Chemistry**

YANG, T.-H. & C.-M. CHEN, 1974: Studies on the alkaloids of *Annona glabra* L. (II). - Proc. Natl. Sci. Council Taiwan, part 2, 7: 177- 184.

***Annona*; Chemistry**

YANG, T.-H. & C.-M. CHEN, 1979: Studies on the alkaloids of *Annona montana* Macf. - Proc. Natl. Sci. Council Taiwan 3: 63-66.

***Annona*; Chemistry**

YANG, T.-H. et al., 1970: Constituents of anonaceous plants grown in Taiwan. I. Alkaloids of *Annona reticulata*. - Tai-Wan K'o Hsueh 24(3-4): 99-104. (in Chinese)

***Annona*; Chemistry**

YANG, T.-H. et al., 1971 I: Constituents of *Annona squamosa*. II. Isolation of (-)-kaur-16-en-19-oic acid. - Tai-Wan Yao Hsueh Tsa Chih 23(1): 8-11.

***Annona*; Chemistry**

YANG, T.-H. et al., 1971 II: Studies on the alkaloids of *Annona glabra* L. (I). The isolation of (--)N-methyl-lactinodaphnine. - J. Chin. Chem. Soc. (Taipei), ser. 2, 18: 133-136.

***Annona*; Chemistry**

YANG, T.-H. et al., 1973: Constituents of anonaceous plants. I. Alkaloids of *Annona reticulata*. - Pei I Hsueh Pao 1973: 130-135. (in Chinese)

**Flora**

YANG, TSAI-I, 1982: A list of plants in Taiwan: 623-625. - Taipei, Natural Publishing Company, Ltd. (in Chinese)

YE, N., 1983: Studies on the seedling types of dicotyledonous plants (*Magnoliophyta, Magnoliopsida*). - *Phytologia* **54**: 161-189.

YENKO, F.M. et al., 1934: The composition of Philippine woods, VII. - *Philipp. J. Sci.* **55**: 3, 7, 8; pl. 2.

YOGANARASIMHAN, S.N. et al., 1982: Medico-botany of Tumkur district, Karnataka. - *J. Econ. Tax. Bot.* **3**: 393.

YOKOMORI, Y. et al., 1982: The crystal and molecular structure of 1-(2-amino-4-pyrimidinyl)- $\beta$ -carboline - *Bull. Chem. Soc. Japan* **55**: 2236-2238.

YUAN, S., 1982: Notes on the genus *Artobotrys* from Yunnan. - *Acta Bot. Yunnanica* **4**: 259-262. (in Chinese)

YUNCKER, T.G., 1938 (18.464): A contribution to the flora of Honduras. - *Field Mus. Nat. Hist., Bot. Ser.*, **17**: 363.

YUNCKER, T.G., 1943 (18.469): The flora of Niue Island. - *Bernice P. Bishop Mus. Bull.* **178**: 53-55.

YUNCKER, T.G., 1945 (18.470): Plants of the Manua Islands. - *Bernice P. Bishop Mus. Bull.* **184**: 39.

YUNCKER, T.G., 1959: Plants of Tonga. - *Bernice P. Bishop Mus. Bull.* **220**: 113-116.

## Z

ZABEL, V. et al., 1982: Melosmine and melosmidine, 7,7- dimethyltetrade-hydroaporphine alkaloids from *Guatteria melosma*. - *J. Nat. Prod.* **45**: 94-101.

ZAMORA, V. N. & L.J. POVEDA A., 1988: Una nueva especie de *Unonopsis* R.E. Fries (*Annonaceae*) para Costa Rica. - *Phytologie* **64**: 399-401.

ZARGA, M.H. Abu & M. SHAMMA, 1982: A spectral method for the determination of the position of a phenolic group on ring A of an aporphine. Four new aporphines from *Polyalthia acuminata*. - *J. Nat. Prod.* **45**: 471-475.

ZARUCCHI, J.L., 1984: The treatment of Aublet's generic names by his contemporaries and by present-day taxonomists. - *J. Arnold Arbor.* **65**: 216-217.

ZAHUR, M.S., 1959: Comparative study of secondary phloem of 423 species of woody dicotyledons belonging to 85 families. - *Cornell Univ. Agric. Exp. Sta. Mem.* **358**: 19-20; pl. 2, 5.

ZEIJLSTRA, H.H., 1911: *Bijdrage tot de kennis der houtige lianen*: 58. - Amsterdam, Thesis.

ZEVEN, A.C. & P.M. ZHUKOVSKY, 1975: Dictionary of cultivated plants and their centres of diversity: 43, 108, 145, 163. - Wageningen, Centre for agricultural publishing and documentation.

ZHANG, J., 1986: Structure confirmation of new alkaloids from *Oxandra xylopioides* (*Annonaceae*). A study on the onychine alkaloids: 1-128. - Thesis, Univ. Pittsburgh, Pittsburgh (Pa.).

ZHANG, J. et al., 1987: New azafluorene alkaloids from *Oxandra xylopioides*. - *J. Nat. Prod.* **50**: 800-806.

ZHANG, L. et al., 1988: A new sesquiterpene peroxide (yingzhaosu C) and sesquiterpenol (yingzhaosu D) from *Artobotrys unciatus* (L.) Meer.. - *J. Chem. Soc., Chem. Commun.* **1988**: 523-524.

ZHENG, WANJUN, 1983: *Sylva Sinica*. **1**: 544-604. - Beijing, Chinese Forestry Scientific Institute. (in Chinese)

- Pseuduvaria; Chemistry**  
ZHONG, SHOU-MING et al., 1988: Alkaloids from *Pseuduvaria indochinensis*. - Phytochemistry 27: 4004-4005.
- Asimina; Horticulture**  
ZIMMERMAN, G.A., 1941: Hybrids of the american papaw. - J. Heredity 32: 82-91.
- Zimmermann. W., 1965 (2571): In: HEGI, G. - Illustrierte Flora von Mittel-Europa, ed. 2.3, part 3: 40. - München, Carl Hanser Verlag.**
- Pollen morphology**  
ZINDEREN BAKKER, E.M. van, 1956: South African pollen grains and spores. 2: 85-86; pl. 13. - Amsterdam, Cape Town, A.A. Balkema.
- Flora, Taxonomy**  
ZOLLINGER, H., 1858: Über die Annonaceen des ostindischen Archipels. - Linnaea 29: 297-325.

# **Iconography**



- Aberemoa*
- Aberemoa*  
ANGELY, J. 1969; 106: geogr. distribution
- Aberemoa argentea*  
FRIES, R.E. 1900; pl. 2-3: leaf, flower, hairs
- Aberemoa asterotricha*  
METCALFE, C.R. & L. CHALK 1950; fig. 13: wood section
- Aberemoa bracteosa*  
FRIES, R.E. 1906 I; pl. 1: flower
- Aberemoa brevipedunculata*  
FRIES, R.E. 1905; pl. 1: leaf, flower
- Aberemoa dioica*  
RODRIGUES, J. BARBOSA 1894/98; pl. 3: leaf, flower details
- Aberemoa furfuracea*  
ANGELY, J. 1969; 106: geogr. distribution  
MALME, G.O.A. 1904; fig. 10: leaf
- Aberemoa guianensis*  
AUBLET, F. 1775; pl. 245: leaf, fruit, seed  
SAFFORD, W.E. 1914; fig. 71: leaf, fruit, seed
- Aberemoa jonasiana*  
FRIES, R.E. 1905; pl. 1-2: leaf, flower, hairs  
RODRIGUES, J. BARBOSA 1898; pl. 4: leaf, flower details, fruit details
- Aberemoa longifolia*  
BAILLON, H. 1868 I; fig. 233-235: flower, flower diagram, fruit  
BAILLON, H. 1876/92; 2: 658-659: flower, flower diagram, fruit
- Aberemoa margraviana*  
FRIES, R.E. 1900; pl. 3: flower details
- Aberemoa microphylla*  
FRIES, R.E. 1900; pl. 3: leaf, flower details, hairs
- Aberemoa peruviana*  
FRIES, R.E. 1900; pl. 3: leaf, flower details, hairs
- Aberemoa rhizantha*  
FRIES, R.E. 1900; pl. 2: hairs
- Aberemoa stelchantha*  
DIELS, L. 1905; pl. 1: leaf, flower details, fruit
- Afroguatteria*
- Afroguatteria bequaertii*  
BOUTIQUE, R. 1951 I; pl. 28: leaf, flower details, fruit details  
BOUTIQUE, R. 1951 II; pl. 2: leaf, flower details, fruit details
- LE THOMAS, A. 1980; pl. 7: pollen  
LE THOMAS, A. & G. THANIKAIMONI 1987; pl. 3: pollen  
WALKER, J.W. 1971 V; fig. 9: pollen
- Afroguatteria globosa*  
PAIVA, J.A.R. 1966; pl. 7: leaf, flower details
- Alphonsea*
- Alphonsea*  
JOVET-AST, S. 1942; 233: geogr. distribution  
LE THOMAS, A. & G. THANIKAIMONI 1987; pl. 2: pollen
- OKADA, H. 1987; fig. 8, 16: leaf, flower, chromosomes
- Alphonsea arborea*  
REYES, L.J. 1938; pl. 8: wood section
- Alphonsea boniana*  
FINET, A. & F. GAGNEPAIN 1906; pl. 16: leaf, flower details, fruit
- FINET, A. & F. GAGNEPAIN 1907/08; pl. 11: leaf, flower details, fruit
- JOVET-AST, S. 1942; 238: geogr. distribution  
TSIANG, YING & LI, PING-T'AO 1979; pl. 50: leaf, flower details
- Alphonsea coriacea*  
LE THOMAS, A. & G. THANIKAIMONI 1987; pl. 4: pollen
- Alphonsea curtisiae*  
KING, G. 1893 II; pl. 215: leaf, flower details  
KOCHUMMEN, K.M. 1972; fig. 1: leaf, fruit
- Alphonsea cylindrica*  
KING, G. 1893 II; pl. 211: leaf, flower details, fruit
- Alphonsea elliptica*  
CORNER, E.J.H. 1940; fig. 31: flower details  
CORNER, E.J.H. 1949; fig. 20-21: seed section  
CORNER, E.J.H. 1952; 1: fig. 31: flower details  
KING, G. 1893 II; pl. 211: leaf, flower details  
KOCHUMMEN, K.M. 1972; fig. 1: leaf
- Alphonsea gaudichaudiana*  
JOVET-AST S. 1942; 238: geogr. distribution
- Alphonsea hainanensis*  
HO, T.X. 1985; fig. 10: wood section  
TSIANG, YING & LI PING-T'AO 1979; pl. 51: leaf, flower details, fruit  
WIJK, R.W. VAN DER 1950; fig. 119: pollen  
ZHENG, WANJUN 1983; fig. 220: leaf, flower details, fruit  
ANONYMOUS 1982 I; fig. 8644: leaf, flower details, fruit
- Alphonsea javanica*  
MOLL, J.W. & H.H. JANSSONIUS 1906; fig. 19: wood section
- Alphonsea lucida*  
KING, G. 1893 II; pl. 212: leaf, flower details
- Alphonsea lutea*  
BEDDOME, R.H. 1874; pl. 91: leaf, flower details  
KING, G. 1893 II; pl. 209: leaf, flower details, fruit details, seed  
WALKER, J.W. 1971 IV; pl. 9: pollen  
WALKER, J.W. 1971 IV; pl. 9: pollen
- Alphonsea madrasapatanana*  
BEDDOME, R.H. 1869/72; pl. 76: leaf, flower details, fruit  
BEDDOME, R.H. 1874; pl. 92: leaf, flower details, fruit  
KING, G. 1893 II; pl. 214: leaf, flower details, fruit
- Alphonsea maingayi*  
KING, G. 1893 II; pl. 205: leaf, flower details  
METCALFE, C.R. & L. CHALK 1950; fig. 13: wood section
- Alphonsea mollis*  
TSIANG, YING & LI PING-T'AO 1979; pl. 49: leaf details  
ZHENG, WANJUN 1983; fig. 219: leaf details

*Alphonsea monogyna*

CHEN, YUNG 1957; 325: leaf, flower details, fruit  
 CHUN, WOON-YOUNG et al. 1964; 245: leaf, flower details, fruit  
 TSIANG, YING 1935; s.n.: leaf, flower details, fruit  
 TSIANG, YING & LI PING-T'AO 1979; pl. 49: leaf, flower details, fruit  
 WALKER, J.W. 1971 IV; pl. 11: pollen  
 ZHENG, WANJUN 1983; fig. 219: leaf, flower details, fruit  
 ANONYMOUS 1983 I; fig. 1615: leaf, flower details, fruit

*Alphonsea philastreana*

JOVET-AST, S. 1942; 238: geogr. distribution

*Alphonsea sclerocarpa*

BEYER, H. 1902; fig. 1: leaf details  
 KING, G. 1893 II; pl. 215: leaf, flower details, fruit  
 LE THOMAS, A. & G. THANIKAIMONI 1987; pl. 4: pollen  
 MATTHEWS, K.M. 1982; pl. 4: leaf, flower details, fruit

*Alphonsea squamosa*

FINET, A. & F. GAGNEPAIN 1906; pl. 16: leaf, flower details  
 FINET, A. & F. GAGNEPAIN 1907/08; pl. 11: leaf, flower details  
 JOVET-AST, S. 1942; 238: geogr. distribution

*Alphonsea subdehiscens*

KING, G. 1893 II; pl. 213: leaf, flower details, fruit

*Alphonsea teysmanii*

OKADA, H. & K. UEDA 1984; fig. 8: chromosomes

*Alphonsea tonkinensis*

JOVET-AST, S. 1942; 238: geogr. distribution

*Alphonsea tsangyuanensis*

LI, PING-T'AO 1976; fig. 6: leaf, flower details  
 TSIANG, YING & LI PING-T'AO 1979; pl. 52: leaf, flower details

*Alphonsea ventricosa*

CHOWDHURY, K.A. & S.S. GHOSH 1958; pl. 3.15: wood section  
 KING, G. 1893 II; pl. 210: leaf, flower details, fruit details  
 ANONYMOUS 1957; 11: leaf, flower

*Alphonsea zeylanica*

BEDDOME, R.H. 1874; pl. 214: leaf, flower details, fruit  
 KING, G. 1893 II; pl. 214: leaf, flower details, fruit

*Alphonseopsis**Alphonseopsis parviflora*

BAKER, E.G. 1913; pl. 1: leaf, flower details  
 HUTCHINSON, J. & J.M. DALZIEL 1927/36; fig. 10: stamen

*Ambavia**Ambavia capuronii*

GUINET, P. & A. LE THOMAS 1973; pl. 2: pollen  
 LE THOMAS, A. 1972 I; 1653, pl. 1: pollen  
 STRAKA, H. & B. FRIEDRICH 1988; pl. 78 X: pollen

*Ambavia gerrardii*

GUINET, P. & A. LE THOMAS 1973; pl. 2: pollen

LE THOMAS, A. 1972 I; 1653, pl. 1: flower details, pollen

LE THOMAS, A. 1980; pl. 3, 17, 21: pollen

LE THOMAS, A. & B. LUGARDON 1975; 111: pollen

LE THOMAS, A. et al. 1986; fig. 27-29: pollen

MORAWETZ, W. & A. LE THOMAS 1988; fig. 1, 2: flower, chromosomes

STRAKA, H. & B. FRIEDRICH 1988; pl. 78 X: pollen

*Anaxagorea**Anaxagorea*

AUBREVILLE, A. 1974; fig. 11: geogr. distribution

BAILLON, H. 1876/92; 1: 168: flower diagram, fruit

BARROSO, G.M. 1978; fig. 13, 15: seed details

CRANE, P.R. & D.L. DILCHER 1984; fig. 45: fruit

EHRENDORFER, F. 1988; fig. 6: distr

HESSE, M. et al. 1985; fig. 14: pollen

HUTCHINSON, J. 1923 II; 245: geogr. distribution

HUTCHINSON, J. 1969; map 2: geogr. distribution

JOVET-AST, S. 1942; 235: geogr. distribution

KESSLER, P. 1987; fig. 6: geogr. distribution

KOEK-NOORMAN, J. 1987; fig. 2: seed

KRAMER, D. 1969; fig. 2: geogr. distribution

MAAS, P.J.M. & L.Y.T.H. WESTRA 1984/85; fig. 8-9: geogr. distribution

ROTH, I. 1974; fig. 1-3, 6: bark

ROTH, I. 1981; fig. 93: bark

ROTH, I. 1984; fig. 68, 69: leaf details

*Anaxagorea acuminata*

BAILLON, H. 1868 I; fig. 241, 242: flower diagram, fruit

CHRISTMANN, M.W. 1986; fig. 4: seed section

JOVET-AST, S. 1942; fig. 37: leaf section

KOEK-NOORMAN, J. & W. BERENDSEN 1985; pl. 2: hairs

MAAS, P.J.M. & L.Y.T.H. WESTRA 1984/85; fig. 2, 5, 6, 12, 36: geogr. distribution, leaf section, flower details, pollen, fruit, chromosomes

METCALFE, C.R. & L. CHALK 1950; fig. 13: wood section

ROOSMALEN, M.G.M. VAN 1977; 2: 5: fruit, seed

ROOSMALEN, M.G.M. VAN 1985; pl. 2: fruit, seed

WALKER, J.W. 1971 IV; pl. 19: pollen

*Anaxagorea allenii*

FRIES, R.E. 1962; fig. 159: leaf, flower details

HESSE, M. et al. 1985; fig. 8: pollen

MAAS, P.J.M. & L.Y.T.H. WESTRA 1984/85; fig. 4, 13, 30: geogr. distribution, leaf details, flower details

*Anaxagorea angustifolia*

MAAS, P.J.M. & L.Y.T.H. WESTRA 1984/85; fig. 14, 32: geogr. distribution, leaf

*Anaxagorea borneensis*

KOEK-NOORMAN, J. & W. BERENDSEN 1985; pl. 2: hairs

MAAS, P.J.M. & L.Y.T.H. WESTRA 1984/85; fig. 2, 4, 27, 37: geogr. distribution, leaf details, flower details, fruit

*Anaxagorea brachycarpa*

BERNARDI, L. & R. SPICIGHER 1980; fig. 1: leaf, flower details, fruit, seed

FRIES, R.E. 1934/39; 3: fig. 1: leaf, flower, fruit

KRAMER, D. 1969; fig. 31, 33: leaf section

- MAAS, P.J.M. & L.Y.TH. WESTRA 1984/85; fig. 2, 15, 30: geogr. distribution, leaf section, flower details, fruit
- SPICIGER, R. et al. 1989; fig. 49: leaf, flower, fruit, seed
- Anaxagorea brevipedicellata*
- MAAS, P.J.M. & L.Y.TH. WESTRA 1984/85; fig. 16, 35: geogr. distribution, leaf
- ROOSMALEN, M.G.M. VAN 1985; pl. 2: fruit
- Anaxagorea brevipes*
- FRIES, R.E. 1940 II; fig. 1: fruit details
- FRIES, R.E. 1959 II; fig. 26: fruit details
- HESSE, M. et al. 1985; fig. 1, 12, 13: pollen
- KRAMER, D. 1969 ; fig. 23, 29: leaf details
- MAAS, P.J.M. & L.Y.TH. WESTRA 1984/85; fig. 4, 5, 7, 33: geogr. distribution, leaf details, pollen, chromosomes
- ROOSMALEN, M.G.M. VAN 1985; pl. 2: fruit, seed
- WALKER, J.W. 1971 IV; pl. 19: pollen
- Anaxagorea clavata*
- FRIES, R.E. 1950 I; pl. 7: leaf, fruit
- LITTLE, E.L. JR. & R.G. DIXON 1969; pl. 39: leaf, fruit
- Anaxagorea costaricensis*
- FRIES, R.E. 1934/39; 3: fig. 1: fruit
- WALKER, J.W. 1971 IV; pl. 19-21: pollen
- WALKER, J.W. 1974 II; fig. 14: pollen
- WALKER, J.W. 1976 I; pl. 2: pollen
- WALKER, J.W. 1976 II; fig. 14: pollen
- WALKER, J.W. & J.A. DOYLE 1975; fig. 17: pollen
- Anaxagorea crassipetala*
- FRIES, R.E. 1934/39; 3: pl.2: leaf, fruit
- MAAS, P.J.M. & L.Y.TH. WESTRA 1984/85; fig. 17, 30: geogr. distribution, leaf, flower details
- Anaxagorea dolichocarpa*
- DÉTIENNE, P. & P. JACQUET 1983; s.n.: wood section
- FRIES, R.E. 1940 II; fig. 1: fruit
- FRIES, R.E. 1959 II; fig. 26: fruit
- HESSE, M. et al. 1985; fig. 10, 11: pollen
- KOEK-NOORMAN J. & W. BERENDSEN 1985; pl. 1: hairs
- MAAS, P.J.M. & L.Y.TH. WESTRA 1984/85; fig. 6, 18, 34: geogr. distribution, leaf, flower details, pollen, fruit
- ROOSMALEN, M.G.M. VAN 1985; pl. 2: fruit
- SABATIER, D. 1983; pl. 1: fruit, seed
- SANSONNENS, B. 1986; fig. 19-25, 45: tree architecture
- SETTEN, A.K. VAN & J. KOEK-NOORMAN 1986; fig. 5, 8, 24: leaf details
- WALKER, J.W. 1971 IV; pl. 19: pollen
- Anaxagorea floribunda*
- MAAS, P.J.M. & L.Y.TH. WESTRA 1984/85; fig. 19, 35: geogr. distribution, leaf, flower
- Anaxagorea gardneri*
- KING, G. 1893 II; pl. 120: leaf, flower details, fruit
- Anaxagorea gigantophylla*
- KOEK-NOORMAN, J. & W. BERENDSEN 1985; pl. 2: hairs
- MAAS, P.J.M. & L.Y.TH. WESTRA 1984/85; fig. 20, 34: geogr. distribution, leaf, flower, fruit
- Anaxagorea guatemalensis*
- FRIES, R.E. 1934/39; 3: fig. 2: flower, fruit
- MAAS, P.J.M. & L.Y.TH. WESTRA 1984/85; fig. 21, 30: geogr. distribution, leaf, flower details, fruit
- Anaxagorea javanica*
- BLUME, C.L. 1830 I; pl. 32, 36: leaf, flower details, fruit details
- CHRISTMANN, M.W. s.d.; fig. 10: seed section
- CORNER, E.J.H. 1940; fig. 32: flower details, fruit, seed
- CORNER, E.J.H. 1949; fig. 1-5: flower details, fruit details, fruit section
- CORNER, E.J.H. 1952; 1: fig. 32: flower details, fruit, seed
- HESSE, M. et al. 1985; fig. 1, 3-9: pollen
- KENG, H. 1969; fig. 14: leaf, flower details, flower diagram, fruit details, seed
- KRAMER, D. 1969; fig. 24-28, 30, 32, 81, 99-101: stem section, leaf details, leaf section, flower section
- MAAS, P.J.M. & L.Y.TH. WESTRA 1984/85; fig. 5, 6, 28, 38: geogr. distribution, leaf, flower details, pollen, fruit, chromosomes
- OKADA, H. & K. UEDA 1984; fig. 2: chromosomes
- Anaxagorea luzonensis*
- BOERLAGE, J.G. 1899; pl. 31: leaf, flower details
- CHEN, YUNG 1957; 324: leaf, fruit
- CHRISTMANN, M.W. s.d.; fig. 3: fruit
- CHUN, WOON-YOUNG et al. 1964; 240: leaf, fruit
- FINET, A. & F. GAGNEPAIN 1907/08; fig. 10: fruit details, seed
- FRIES, R.E. 1940 II; fig. 1: fruit
- FRIES, R.E. 1959 II; fig. 26: fruit
- JOVET-AST, S. 1942; 277: geogr. distribution
- JOVET-AST, S. 1947; fig. 35, 36: leaf section, hairs
- KING, G. 1893 II; pl. 118: leaf, flower details, fruit, seed
- KOEK-NOORMAN, J. & W. BERENDSEN 1985; pl. 1: hairs
- KRAMER, D. 1969; fig. 34, 82, 102, 103: stem section, leaf section, flower section
- MAAS, P.J.M. & L.Y.TH. WESTRA 1984/85; fig. 29, 37: geogr. distribution, leaf, flower details, fruit
- PANCHO, J.V. 1983; fig. 69: leaf, flower details, seed
- TSIANG, YING 1953; s.n.: leaf, flower, fruit
- TSIANG, YING & LI, PING-T'AO 1979; pl. 21: leaf, flower, fruit
- VIDAL Y SOLER, S. 1883; pl. 5: leaf, flower details, fruit
- ANONYMOUS 1983 I; fig. 1611: leaf, flower
- Anaxagorea macrantha*
- FRIES, R.E. 1934/39; 3: fig. 1: flower details
- MAAS, P.J.M. & L.Y.TH. WESTRA 1984/85; fig. 22, 30: geogr. distribution, leaf
- Anaxagorea manausensis*
- MAAS, P.J.M. & L.Y.TH. WESTRA 1984/85; fig. 23, 36: geogr. distribution, leaf
- Anaxagorea minor*
- FRIES, R.E. 1934/39; 3: fig. 2: leaf, flower, fruit
- Anaxagorea multiflora*
- CHRISTMANN, M.W. s.d.; fig. 2: fruit
- FRIES, R.E. 1940 II; fig. 1: fruit
- FRIES, R.E. 1959 II; fig. 26: fruit

*Anaxagorea mutica*

KRAMER, D. 1969; fig. 104: carpel  
 ROOSMALEN, M.G.M. VAN 1977; 2: 5: fruit, seed  
 ROOSMALEN, M.G.M. VAN 1985; pl. 2: fruit, seed

*Anaxagorea pachypetala*

MAAS, P.J.M. & L.Y.TH. WESTRA 1984/85; fig. 32: geogr. distribution

*Anaxagorea panamensis*

CROAT, TH.B. 1978; fig. 232, 233: leaf, flower, fruit  
 FRIES, R.E. 1934/39; pl. 1: leaf, fruit  
 HESSE, M. et al. 1985; fig. 8: pollen  
 MAAS, P.J.M. & L.Y.TH. WESTRA 1984/85; fig. 24, 32: geogr. distribution, leaf, flower  
 ROTH JR., J.L. 1985.; fig. 12, 13: leaf details

*Anaxagorea petiolata*

MAAS, P.J.M. & L.Y.TH. WESTRA 1984/85; fig. 31: geogr. distribution  
 WIJK, R.W. VAN DER 1950; fig. 80: wood section  
 WIJK, R.W. VAN DER & J.E. CANRIGHT 1956; fig. 5: wood section

*Anaxagorea phaeocarpa*

CORRÉA, M. PIO 1926/74; 4: 231: leaf, fruit  
 GOLDBERG, A. 1986; fig. 8: fruit, seed  
 KOEK-NOORMAN, J. & W. BERENDSEN 1985; pl. 1: hairs  
 MAAS, P.J.M. & L.Y.TH. WESTRA 1984/85; fig. 1, 2, 31: geogr. distribution, leaf section, hairs  
 MARTIUS, C.F.PH. VON 1841; pl. 5: fruit details  
 ROOSMALEN, M.G.M. VAN 1985; pl. 2: fruit  
 SCHNIZLEIN, A. 1843/70; fig. 19\*: fruit

*Anaxagorea prinoides*

KOEK-NOORMAN, J. & W. BERENDSEN 1985; pl. 1: hairs  
 MAAS, P.J.M. & L.Y.TH. WESTRA 1984/85; fig. 2, 6, 25, 32: geogr. distribution, leaf section, flower, pollen  
 ROOSMALEN, M.G.M. VAN 1985; pl. 2: fruit

*Anaxagorea radiata*

MAAS, P.J.M. & L.Y.TH. WESTRA 1984/85; fig. 4, 38: geogr. distribution, leaf details

*Anaxagorea ramiflora*

BOERLAGE, J.G. 1899; pl. 51: leaf details, fruit details, seed

*Anaxagorea rheophytica*

MAAS, P.J.M. et al. 1986 I; fig. 1-3: leaf, flower details, hairs

*Anaxagorea rufa*

MAAS, P.J.M. & L.Y.TH. WESTRA 1984/85; fig. 26, 35: geogr. distribution, leaf, flower

*Anaxagorea scortechini*

BEYER, H. 1902; fig. 3: bark  
 FRIES, R.E. 1940 II; fig. 1: fruit  
 FRIES, R.E. 1959 II; fig. 26: fruit  
 KING, G. 1893 II; pl. 119: leaf, flower details, fruit details, seed  
 ROTH JR. J.L. 1981; fig. 14, 15: leaf details

*Anaxagorea silvatica*

MAAS, P.J.M. et al. 1986 I; fig. 4: flower details  
 MAAS, P.J.M. & L.Y.TH. WESTRA 1984/85; fig. 2, 3, 34: geogr. distribution, leaf section  
 VIDAL, M.R.R. & W.N. VIDAL 1968; fig. 1, 2: leaf, fruit

*Anaxagorea zeylanica*

BEDDOME, R.H. 1874; pl. 46: leaf, flower details, fruit

*Ancana**Ancana stenopetala*

MORAWETZ, W. 1988; fig. 1, 3, 4, 10-12: seedling, tree architecture, flower details, fruit, chromosomes  
 MUELLER, F.J.H. VON 1862/76; 5: pl. 35: leaf, flower details, fruit details, seed  
 WAHA, M. & W. MORAWETZ 1988; fig. 2, 5: pollen

*Annona**Annona*

AGABABYAN, V.SH. 1967 II; fig. 1: pollen  
 DUNLOP, C.R. & D.M.J.S. BOWMAN 1986; 4: distr  
 EHRENDORFER, F. 1988; fig. 2: distr  
 GRENNAND, P. et al. 1987; fig. 3: leaf  
 JOLY, A.B. 1966; pl. 67: leaf, flower details, fruit, seed details  
 KESSLER, P. 1987; fig. 4: geogr. distribution  
 KOEK-NOORMAN, J. 1987; fig. 1, 2: flower, stamen, fruit, seed  
 LESLIE, W. 1920; pl. 1-32: habit, leaf, fruit  
 LETOUZEY, R. 1986; 15: leaf, flower, fruit, diagr  
 LUBBOCK, J. 1887; 387: seedling  
 MERIAN, M.S. 1705; pl. 3: leaf, fruit details  
 PLUMIER, C. 1703; pl. 10: flower details, fruit details  
 PRASAD, A. 1963; fig. 1, 2: pollen  
 SABATIER, D. 1983; pl. 2: fruit  
 WALKER, J.W. 1974; fig. 12: pollen

*Annona acuminata*

FRIES, R.E. 1962; fig. 165: leaf, flower details, fruit  
 SAFFORD, W.E. 1913 III; pl. 97: leaf, flower details  
 SAFFORD, W.E. 1914; fig. 2: leaf, flower

*Annona acutiflora*

MORAWETZ, W. 1984 III; pl. 2: chromosomes  
 SAFFORD, W.E. 1914; fig. 21, 47, 48, pl. 22: leaf, flower details  
 WALKER, J.W. 1971 IV; pl. 41: pollen

*Annona africana*

WENDLAND, J.C. 1798; pl. 3: flower details  
 BUCHOZ, P.J. 1775; Decad. 4: pl. 5: leaf, flower details, fruit details, seed details

*Annona amambayensis*

FERNÁNDEZ CASAS, J. et al. 1988; map 26: geogr. distribution  
 SPICHIGER, R. & J.-M. MASCHERPA 1983; fig. 1, 16: leaf, flower details, fruit

*Annona amazonica*

FRIES, R.E. 1959 II; fig. 8: inflorescence

*Annona ambotay*

AUBLET, F. 1775; pl. 249: leaf, flower  
 BOWDICH, E. 1829; fig. 196 f: leaf, flower  
 GRENNAND, P. et al. 1987; fig. 1: leaf, fruit  
 MORAWETZ, W. 1984 III; pl. 2: chromosomes  
 ROOSMALEN, M.W.M. VAN 1985; pl. 2: fruit  
 WALKER, J.W. 1971 IV; pl. 33, 42: pollen

*Annona amplexicaulis*

DUNAL, M.F. 1817; pl. 7: leaf, flower details

*Annona angustifolia*

- FRIES, R.E. 1930/31; 2: pl. 14: leaf, flower
- Annona arenaria*
- AUBRÉVILLE, A. 1950; pl. 1: geogr. distribution, leaf
- COLE, N.H.A. 1968; 143: leaf, fruit
- PAULIAN DE FÉLICE, L. 1967; pl. 20: leaf, flower details, flower diagram, fruit
- ROBYNS, W. & J. GHEQUIÈRE 1934 I; fig. 2: statuen
- Annona asiatica*
- BUCHOZ, P.J. 1783; pl. 52: leaf, flower
- BUCHOZ, P.J. 1785/91; pl. 74: leaf, flower
- Annona atemoya*
- GEORGE, A.P. & R.J. NISSEN 1985; 101, 103: fruit
- THAKUR, D.R. & R.N. SINGH 1965 II; fig. 2: flower
- Annona aurantiaca*
- CORRÉA, M. PIO 1926/74; 1: 158: leaf, fruit
- RODRIGUES, J. BARBOSA 1898; pl. 3: leaf, fruit
- GOTTSBERGER, G. 1989 I; fig. 5: leaf, fruit
- Annona bibracteata*
- ICONES PLANTARUM 1840; pl. 328: leaf, flower
- Annona bicolor*
- CANRIGHT, J.E. 1963; fig. 9: pollen
- SAFFORD, W.E. 1914; fig. 64, 65, pl. 34: leaf, flower details, fruit, seed
- WALKER, J.W. 1971 IV; pl. 43: pollen
- Annona bullata*
- LEPPER, L. 1970; pl. 1: chromosomes
- SAFFORD, W.E. 1914; fig. 30, 32, 57, 58, pl. 27, 28: leaf, flower details, fruit details, seed
- SAGRA, RAMÓN DE LA 1841; pl. 5: leaf details, flower details, fruit details
- WALKER, J.W. 1971 IV; pl. 43: pollen
- Annona burchellii*
- FRIES, R.E. 1930/31; 2: pl. 12: leaf, flower
- Annona cacans*
- ANGELY, J. 1969; 111: geogr. distribution
- BOTOSA, P.C. 1982; fig. 04: woodsec
- HOEHNE, F.C. 1946; l. 4: leaf, flower, fruit
- KUHLMANN, M. & E. KUHN 1947; fig. 34: habit
- PINHO, R. ALVES DE et al. 1986; fig. 1-4, 21, 22: wood section
- Annona cacans* var. *glabriuscula*
- BOTOSA, P.C. 1982; fig. 02, 03, 42: woodsec
- FRIES, R.E. 1906; pl. 1: leaf, flower
- Annona calophylla*
- FERNÁNDEZ CASAS, J. et al. 1988; map 27: geogr. distribution
- FRIES, R.E. 1930/31; 2: pl. 13: leaf, flower
- SPICHIGER, R. & J.-M. MASHERA 1983; fig. 2, 17: leaf, flower details
- Annona campestris*
- FERNÁNDEZ CASAS, J. et al. 1988; map 28: geogr. distribution
- FRIES, R.E. 1930/31; 2: pl. 11: leaf, flower
- SPICHIGER, R. & J.-M. MASCHERA 1983; fig. 3, 16: leaf, flower
- Annona cancellata*
- MARTIUS, C.F.PH. VON 1841; pl. 5: fruit details
- Annona cascarilloides*
- FRIES, R.E. 1959 II; fig. 33: leaf, flower details
- SAFFORD, W.E. 1914; fig. 60, 61, pl. 31: leaf, flower details, fruit
- Annona cearensis*
- CORRÉA, M. PIO 1926/74; 3: 485: leaf, flower
- RODRIGUES, J. BARBOSA 1894/98; pl. 2: leaf, flower
- Annona cercocarpa*
- SAFFORD, W.E. 1913 III; fig. 44, pl. 94: leaf, fruit details, seed
- Annona cherimola*
- ABEELE, M. VAN DEN & R. VANDEN PUT 1951; fig. 267: fruit
- ADATIA, R.D. 1946; fig. 2, 4: pollen, carpel
- AGABABYAN, V.SH. 1968; pl. 3: pollen
- AGABABYAN, V.SH. 1971 II; pl. 1: pollen
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*Annona reticulata* var. *areolis ang.sub*  
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 EICHLER, A.W. 1883; pl. 11: habit, leaf, flower details, flower diagram, fruit details  
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*Annona rhombipetala*  
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*Annona rigida*  
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- HAYAT, M. ARIF 1966; fig. 1-5: wood section
- HAYAT, M. ARIF & J.E. CANRIGHT 1965; fig. 1-17: embryo
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- HEYWOOD, V.H. 1978; 30: leaf, flower, fruit details
- HOEHN, F.C. 1946; pl. 4: leaf, flower, fruit
- HONYCHURCH, P.N. 1980; 9: leaf, flower, fruit
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- ISLAM, A.S. 1960; fig. 1-3: chromosomes
- JACQUIN, N.J. 1764; pl. 6: leaf, flower, fruit
- JULIANO, J.B. 1935; pl. 1, 3: flower details, flower section
- KANEHIRA, R. 1917; 29: leaf, fruit
- KARSCH, A. 1894; fig. 33: flower
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- KENNARD, W.C. & H.F. WINTERS 1960; fig. 10: leaf, fruit details
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- NOONAN, J.C. 1953; fig. 4: fruit
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- PERIASAMY, K. & M.K. KANDASAMY 1981; fig. 1, 2: stamen
- PERROT, EM. 1943/44; pl. 41: fruit details
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- SADEBECK, R. 1899; fig. 43: leaf, flower, fruit
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- SCHACHT, H. 1859; pl. 3: leaf, flower details, fruit details, seed details
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- SCHROEDER, C.A. 1971 I; 118: fruit
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- THAKUR, D.R. & R.N. SINGH 1969; fig. 2: chromosomes

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 UPHOF, J.C.TH. 1933; 65, pl. 2, fig. 3: geogr. distribution, habit, leaf, flower, fruit  
 WIJK, R.W. VAN DER 1950; fig. 99, 116-118: pollen  
*Asimina grandiflora*  
 DRAPIEZ, A. 1835; pl. 572: leaf, flower details  
 DUNAL, M.F. 1817; pl. 11: leaf, flower, fruit  
 LOISELEUR-DESLONGCHAMPS, J.L.A. 1820; pl. 263: leaf, flower details  
*Asimina incana*  
 DUNCAN, W.H. 1957; fig. 1.2: geogr. distribution  
*Asimina insularis*  
 ICONES PLANTARUM 1886; pl. 1514: leaf, flower details  
*Asimina longifolia* var. *longifolia*  
 KRAL, R. 1960; fig. 8: leaf, fruit details, seed  
 ROTH JR., J.L. 1981; fig. 63: leaf details  
*Asimina longifolia* var. *spatulata*  
 KRAL, R. 1960; fig. 9 A + B: leaf, flower, fruit details  
*Asimina obovata*  
 BOWDEN, W.M. 1945; fig. 10, 11: chromosomes  
 EWAN, J. 1968; pl. 45: leaf, flower  
 KRAL, R. 1960; fig. 4 A + B: leaf, flower details, fruit details, seed  
 NORMAN, E.M. & D. CLAYTON 1986; fig. 1, 2: flower details  
 ROTH JR., J.L. 1981; fig. 83, 84: leaf details  
 UPHOF, J.C.TH. 1933; fig. 2: leaf  
 WALKER, J.W. 1971 IV; pl. 34, 35: pollen  
*Asimina parviflora*  
 BONNER, F.T. & L.K. HALLS 1974; fig. 1, 2: seed details  
 BOWDEN, W.M. 1945; fig. 12: chromosomes  
 DUNAL, M.F. 1817; pl. 9: leaf, flower, fruit  
 DUNCAN, W.H. 1957; fig. 1.3: geogr. distribution  
 GLEASON, H.A. 1952; 154: leaf, flower, seed  
 KRAL, R. 1960; fig. 2: leaf, flower  
 UPHOF, J.C.TH. 1933; fig. 6: leaf, flower, fruit, seed  
 WALKER, J.W. 1971 IV; pl. 33, 34: pollen  
*Asimina pygmaea*  
 AGABABYAN, V.SH. 1973; pl. 8: pollen  
 DUNAL, M.F. 1817; pl. 10: leaf, flower  
 DUNCAN, W.H. 1957; fig. 1.1: geogr. distribution  
 EWAN, J. 1968; pl. 45: leaf, flower  
 KRAL, R. 1960; fig. 7: leaf, flower details, fruit details, seed  
 LOUDON, J.C. 1838; fig. 40: leaf, flower  
 MORAWETZ, W. & M. WAHA 1984; pl. 1: leaf details  
 NORMAN, E.M. & D. CLAYTON 1986; fig. 5, 6: fruit details  
 UPHOF, J.C.TH. 1933; fig. 5: leaf, flower  
 WALKER, J.W. 1971 IV; pl. 37: pollen  
 WALKER, J.W. 1974 I; fig. 4: pollen  
 WALKER, J.W. 1976 I; pl. 3, 14: pollen  
 WALKER, J.W. & J.A. DOYLE 1975; fig. 7: pollen  
*Asimina reticulata*  
 KRAL, R. 1960; fig. 5 A + B: leaf, flower, fruit details, seed  
 UPHOF, J.C.TH. 1933; fig. 7: leaf, flower, fruit  
 WALKER, J.W. 1971 IV; pl. 34: pollen  
*Asimina speciosa*  
 AGABABYAN, V.SH. 1973; pl. 8: pollen  
 KRAL, R. 1960; fig. 3: leaf, flower details, fruit details, seed  
 ROTH JR., J.L. 1981; fig. 56: leaf details  
 UPHOF, J.C.TH. 1933; 65, pl. 2, fig. 4a, b, c: geogr. distribution, habit, leaf, flower details, fruit details  
 WALKER, J.W. 1971 IV; pl. 34: pollen  
*Asimina tetramera*  
 KRAL, R. 1960; fig. 6: leaf, flower details, fruit  
 WALKER, J.W. 1971 IV; pl. 34, 35: pollen

- ANONYMOUS 1985 I; 4: leaf, flower
- Asimina triloba*
- AGABABYAN, V.SH. 1971 I; pl. 3: pollen
- AGABABYAN, V.SH. 1973; pl. 6: pollen
- AUBRÉVILLE, A. 1974; fig. 14: geogr. distribution
- BAILEY, L.H. 1898; fig. 124: fruit
- BAILEY, L.H. 1906; 1: fig. 150: leaf, fruit details
- BAILEY, L.H. 1949; fig. 77: flower details, fruit
- BAILLON, H. 1868 I; fig. 221-228: leaf, flower details, fruit details, seed details
- BAILLON, H. 1876/92; 1: 290: leaf, flower details, fruit section, seed details
- BEAN, W.J. 1970; 346: leaf, flower
- BEILLE, L. 1909; fig. 199, 200: wood section, leaf details, flower details, fruit details, seed
- BONNER, F.T. & L.K. HALLS 1974; fig. 1, 3: seedling, seed
- BOOM, B.K. 1965; fig. 53 n: leaf
- BOTANICAL MAGAZINE 1870; pl. 5854: leaf, flower details, fruit
- BOWDEN, W.M. 1945; fig. 13, 14: chromosomes
- BOWDEN, W.M. 1949; fig. 2, 3: chromosomes
- BOWDEN, W.M. & B. MILLER 1951; fig. 1-4: geogr. distribution, habit, leaf, flower, fruit, fruit section
- BRAUN, E.L. 1969; 148, 149: geogr. distribution, leaf, flower
- BRITTON, N.L. 1908; fig. 349: leaf, flower, fruit
- BRITTON, N.L. & A. BROWN 1913; 83: leaf, flower, fruit
- BUCHHEIM, G. 1964; fig. 38: flower diagram
- B. 1876; 9: leaf, flower details
- CARLQUIST, S. 1969; fig. 10: flower
- CARMAN, E.S. 1891; 533, 534: habit, leaf, fruit
- CARUEL, T. 1864; pl. 1: seed details
- COLEMAN 1897; 289: leaf, flower, fruit details
- CORBETT, L.C. 1895; fig. 67: fruit details, seed
- CRONQUIST, A. 1981; fig. 1.8: leaf, flower details, fruit, seed
- CURTIS, C.C. & S.C. BAUSOR 1943; 123: leaf, fruit
- DAHLGREN, R. et al. 1980; 17: leaf, flower
- DAVIS, C. 1971; 56: leaf, flower, fruit
- DUNCAN, W.H. 1957; fig. 1.4: geogr. distribution
- EICHLER, A.W. 1878; fig. 56: flower diagram
- EISELT, M.G. & R. SCHRÖDER 1977; 170: habit, leaf, fruit
- ELIAS, TH.S. & P.A. DYKEMAN 1982; 199: leaf, flower, fruit
- EMBERGER, L. 1960; fig. 1287: flower diagram
- ENDRESS, P.K. 1975; fig. 51-53: flower section
- ENDRESS, P.K. 1985; fig. 1, 2: flower details
- ENGLER, A. & K. PRANTL 1891; fig. 20: leaf, flower, fruit details, seed details
- ESAU, K. & V.I. CHEADLE 1955; pl. 2; fig. 5: wood section
- FRIES, R.E. 1959 II; fig. 3, 18: leaf, flower, flower diagram, fruit details, seed details
- GATES, F.C. 1940; pl. 20: geogr. distribution
- GLEASON, H.A. 1952; 154: leaf, flower, fruit
- GLEAVES, CH. 1976; (2): leaf, fruit
- GRAY, A. 1848 II; pl. 26, 27: leaf, flower details, flower diagram, fruit details, seed
- GUIMPEL, F. et al. 1825; pl. 53: leaf, flower details
- HERMS, W.B. 1907; pl. 15, 16: carpel
- HESS, R.W. 1946; fig. 2: wood section
- HEYWOOD, V.H. 1978; 30: leaf, flower, fruit details
- HOUGH, R.B. 1907; fig. 248-250: geogr. distribution, habit, wood section, leaf, fruit details, seed
- HUTCHINSON, J. 1923 II; fig. 16: stamen
- HUTCHINSON, J. 1926; fig. 8: leaf, flower details, fruit, seed details
- HUTCHINSON, J. 1959; fig. 10: leaf, flower details, fruit, seed details
- HUTCHINSON, J. 1969; fig. 14: stamen
- JONES, G.N. & G.D. FULLER 1955; map. 502: geogr. distribution
- KRAL, R. 1960; fig. 1: leaf, flower details
- KROCHMAL, A. & C. KROCHMAL 1973; 51: habit, leaf, fruit
- KROCHMAL, C. & A. KROCHMAL 1974; 196: habit, leaf, fruit
- KRÜSSMANN, G. 1960; fig. 114, pl. 40: leaf, flower details, fruit, seed
- KRÜSSMANN, G. 1976; fig. 127, pl. 45: leaf, flower details, fruit, seed
- KURZ, H. & R.K. GODFREY 1962; fig. 80: leaf, fruit details, seed
- LAMPTON, R.K. 1953 I; fig. 1-44: seedling, seed details
- LAMPTON, R.K. 1957; fig. 1-4: carpel
- LE MAOUT, J.E.M. & J. DECAISNE 1868; 381: leaf, flower details, flower diagram, fruit, seed details
- LE MAOUT, J.E.M. & J. DECAISNE 1873; 197: leaf, flower details, flower diagram, fruit, seed details
- LICOPOLI, G. 1888; fig. 1-28: fruit details
- LITTLE JR., E.L. 1977; map. 16: geogr. distribution
- LLOYD, J.U. & C.G. LLOYD 1886; pl. 33, fig. 120-123: leaf, flower details, fruit, seed
- LOCKE, J.F. 1936; pl. 1: leaf, flower
- LOUDON, J.C. 1838; fig. 39: leaf, flower
- MATHEWS, F.S. 1915; 183: leaf, flower, fruit
- MCGREGOR, S.E. 1976; fig. 139: leaf, fruit
- MCPHERSON, A. & S. MCPHERSON 1977; 96: habit, leaf, fruit
- METCALFE, C.R. 1987; fig. 12: wood section
- MILLSPAUGH, C.F. 1974; pl. 13: leaf, flower, fruit, seed
- MOHLENBROCK, R.H. 1981; fig. 3: geogr. distribution, leaf, flower, fruit, seed
- MORARIU, I. 1975; fig. 1-3: leaf, flower details, fruit, seed
- MORAWETZ, W. & M. WAHA 1984; pl. 1: leaf details
- NICHOLSON, G. 1884/87; fig. 159: leaf, flower
- NICHOLS, M. 1986; 9, 11: habit, leaf, flower, fruit details
- ORBIGNY, C.V.D. D' 1849; pl. 2: leaf, flower details, fruit, seed details
- PALIBIN, I.V. 1937; pl. 39: leaf, flower details, fruit, seed details
- PERIASAMY, K. & B.G. SWAMY 1959; fig. 47, 48: stamen
- POOPENOE, W. 1916; 291, fig. 1-3: habit, leaf, flower, fruit details
- POOPENOE, W. 1917; fig. 9-15: geogr. distribution, habit, fruit details
- RADFORD, A.E. 1968; 477: leaf, flower, fruit
- RAO, P.R. MOHANA 1982; fig. 1-20: fruit section, seed section
- ROMANOV, I.D. 1981; fig. 10, 11: embryo

- ROTH JR, J.L. 1981; fig. 1-11, 55, 72-75, 81, 82: leaf details
- RUSBY, H.H. 1935; fig. 2: leaf, flower details, fruit details, seed
- RYDBERG, P.A. 1932; fig. 230: leaf, flower, fruit
- SAFFORD, W.E. 1937; 1: fig. 401: leaf, fruit details
- SARGENT, C.S. 1892; pl. 15, 16: leaf, flower details, flower diagram, fruit details, seed details
- SARGENT, C.S. 1905 II; fig. 261: leaf, flower, fruit
- SARGENT, C.S. 1922; fig. 319: leaf, flower, fruit
- SCHNEIDER, C.K. 1903; fig. 92, 100: habit, wood section
- SCHNEIDER, C.K. 1906; fig. 224: flower details, fruit details, seed details
- SCHROEDER, C.A. 1971 I; 118: fruit details, seed
- SILVA TAROUCA, E.E. 1913; fig. 141, 142: habit, leaf, flower
- SMALL, J.K. 1933; 529: flower details, fruit, seed
- SMITH, G.H. 1928; fig. 11-16: flower section
- SOBAJIMA, Y. 1955; 82: flower section, flower bud
- SOPER, J.H. et al. 1957; opp. 8: geogr. distribution, leaf, flower
- SOPER, J.H. & M.L. HEIMBURGER 1961; 8: geogr. distribution, leaf, flower
- STEYERMARK, J.A. 1940; pl. 55: leaf, flower
- STEYERMARK, J.A. 1963; pl. 163: geogr. distribution, leaf, flower
- STRAUSBAUGH, P.D. & E.L. CORE 1953; 409: leaf, flower
- TANAKA, R. & H. OKADA 1972; fig. 7, 8: chromosomes
- THORNE, R.F. 1974; fig. 3: leaf, flower details, fruit details, seed details
- UPHOF, J.C.TH 1933; 65, pl. 1, fig. 1: geogr. distribution, habit, leaf, flower, fruit
- WAHA, M. 1987; fig. 1-5: pollen
- WALKER, J.W. 1971 IV; pl. 30, 33: pollen
- WEISSE, A. 1926; fig. 1, 2: flower bud
- WETTSTEIN, R. 1924; fig. 417: flower details, seed
- WETTSTEIN, R. 1935; fig. 456: flower details, seed
- WIJK, R.W. VAN DER 1950; fig. 5,7-10,32,81-83,133,164: stem section, wood section, petal section, stamen, pollen, hairs
- WIJK, R.W. VAN DER & J.E. CANRIGHT 1956; fig. 3, 4, 10: wood section
- ZIMMERMAN, G.A. 1941; 84: leaf, fruit
- ANONYMOUS 1888; fig. 46: leaf, flower, fruit details, seed details
- ANONYMOUS 1983 II; 1: leaf, fruit details, seed
- Asimina virginiana*
- POITEAU, A. 1846; pl. 54: leaf, flower details, fruit details, seed details
- Asteranthe*
- Asteranthe asterias*
- DALE, I.R. & P.J. GREENWAY 1961; fig. 8: leaf, flower details, fruit
- ENGLER, A. & L. DIELS 1901; pl. 8: leaf, flower details
- LE THOMAS, A. 1980; pl. 10, 16, 23: pollen
- LE THOMAS, A. & B. LUGARDON 1972; pl. 1: pollen
- VERDCOURT, B. 1971 I; fig. 11: leaf, flower details, fruit, seed details
- WALKER, J.W. 1971 iv; fig. 2: pollen
- WALKER, J.W. 1972 II; pl. 4: pollen
- Asteranthe lutea*
- VOLLESEN, K. 1980 I; fig. 1: leaf, flower details
- Atopostema*
- Atopostema klinii*
- BOUTIQUE, R. 1951 I; pl. 35: leaf, flower details, fruit details
- BOUTIQUE, R. 1952 II; pl. 4: leaf, flower details, fruit details
- Atrutegia*
- Atrutegia wynadensis*
- BEDDOME, R.H. 1864; fig. 1: flower details
- Balonga*
- Balonga buchholzii*
- LE THOMAS, A. 1968 I; pl. 1: leaf, flower details, flower diagram, fruit details, seed
- LE THOMAS, A. 1969 II; pl. 4: leaf, flower details, flower diagram, fruit details, seed
- WALKER, J.W. 1971 IV; fig. 5: pollen
- Beccariodendron*
- Beccariodendron grandiflorum*
- WARBURG, O. 1899; pl. 13: leaf, flower, fruit details
- Bocagea*
- Bocagea celebica*
- BLUME, C.L. 1830 I; pl. 43: leaf, flower details
- Bocagea corymbosa*
- BLUME, C.L. 1830 I; pl. 41: leaf details, flower details, fruit
- Bocagea dalzellii*
- AGABABYAN, V.SH. 1971 I; pl. 1: pollen
- AGABABYAN, V.SH. 1973; pl. 7: pollen
- Bocagea enneandra*
- BLUME, C.L. 1830 I; pl. 42: leaf, flower
- Bocagea gaudichaudiana*
- BAILLON, H. 1868 I; fig. 248, 249: flower details
- BAILLON, H. 1876/92; 1: 211, 435: flower details
- Bocagea heterantha*
- BAILLON, H. 1868 I; fig. 243-247: flower details, flower diagram
- BAILLON, H. 1876/92; 1: 435: flower details, flower diagram
- EICHLER, A.W. 1878; fig. 56: flower diagram
- EMBERGER, L. 1960; fig. 1287: flower diagram
- GRANDIDIER, A. 1886/1902; 28, pl. 8: leaf, flower details, flower diagram
- Bocagea hexandra*
- BLUME, C.L. 1830 I; pl. 40: leaf, flower details, fruit details, seed details
- Bocagea latifolia*
- BLUME, C.L. 1830 I; pl. 44: leaf, flower details, fruit
- Bocagea longepedunculata*
- FRIES, R.E. 1930/31; 2: pl. 3: leaf

***Bocagea matogrossensis***

FRIES, R.E. 1905; pl. 4: fruit details, seed

***Bocagea multiflora***

MARTIUS, C.F.PH. VON 1841; pl. 14: leaf, flower details, fruit

SCHNIZLEIN, A. 1843/70; fig. 12-14: flower details

***Bocagea philastreana***

PIERRE, L. 1880/81; pl. 16: leaf, flower details, flower diagram, fruit details

***Bocagea pisocarpa***

BLUME, C.L. 1830 I; pl. 45: leaf, flower details, fruit details, seed

***Bocagea viridis***

SAINT-HILAIRE, A.F.C.P. DE 1824/25; pl. 9: leaf, flower details

SETTEN, A.K. VAN &amp; J. KOEK-NOORMAN 1986; fig. 10: leaf details

***Bocageopsis******Bocageopsis***

FRIES, R.E. 1930/31; 2: fig. 1: inflorescence

FRIES, R.E. 1959 II; fig. 5: inflorescence

***Bocageopsis canescens***

FRIES, R.E. 1930/31; 2: fig. 2: leaf

LE THOMAS, A. &amp; G. THANIKAIMONI 1987; pl. 1: pollen

ROTH JR., J.L. 1981; fig. 57: leaf details

WAHA, M. 1985; fig. 1, 2: pollen

***Bocageopsis matogrossensis***

FRIES, R.E. 1930/31; 2: fig. 2: leaf

***Bocageopsis multiflora***

DÉTIENNE, P. &amp; P. JACQUET 1983; s.n.: wood section

FRIES, R.E. 1930/31; 2: fig. 2: leaf

LE THOMAS, A. &amp; G. THANIKAIMONI 1987; pl. 1: pollen

LOUREIRO, A.A. 1970; pl. 1: wood section

LOUREIRO, A.A. &amp; P.L. BRAGA LISBOA 1979; fig. 19: wood section

ROOSMALEN, M.G.M. VAN 1977; 2: 9: fruit, seed

ROOSMALEN, M.G.M. VAN 1985; pl. 4: fruit, seed

WAHA, M. 1985; fig. 1, 3: pollen

WALKER, J.W. 1971 IV; pl. 4: pollen

WIJK, R.W. VAN DER 1950; fig. 19, 41, 69, 77: wood section, leaf section, petal section, hairs

WIJK, R.W. VAN DER &amp; J.E. CANRIGHT 1956; fig. 6: wood section

***Bocageopsis pleiosperma***

MAAS, P.J.M. et al. 1986 II; fig. 1, 3: leaf, fruit

***Boutiquea******Boutiquea platypetala***

GUÉDÈS, M. 1979; fig. 1: pollen

LE THOMAS, A. 1965 II; pl. 1: leaf details, flower details, fruit details

LE THOMAS, A. 1980; pl. 6, 27: pollen

LE THOMAS, A. &amp; B. LUGARDON 1976 II; pl. 2: pollen

WALKER, J.W. 1972 II; pl. 1: pollen

***Brieya******Brieya fasciculata***

ALEXANDRE, D.-Y. 1978; pl. 1: seed

AUBRÉVILLE, A. 1959; pl. 32: leaf, flower details, fruit

BOUTIQUE, R. 1951 I; pl. 30: leaf, flower details, fruit details

LEBACQ, L. 1955; pl. 10: wood section

WIJK, R.W. VAN DER 1950; fig. 22: petal section

***Cananga******Cananga***

BEHNKE, H.-D. 1988; fig. 7: wood details

ENDRESS, P.K. &amp; L.D. HUFFORD 1989; fig. 40-42, 69: stamen

JOVET-AST, S. 1942; 234: geogr. distribution

***Cananga blainii***

HOLDRIDGE, L.R. 1942; 40: leaf, flower, fruit

***Cananga latifolia***

CHRISTMANN, M.W. 1987; fid. 2: seed section

FINET, A. &amp; F. GAGNEPAIN 1907/08; fig. 9: flower details

FRIES, R.E. 1959 II; fig. 4: stamen

JOVET-AST, S. 1942; 248, fig. 72-74: geogr. distribution, leaf section

WALKER, J.W. 1971 III; pl. 3: pollen

WALKER, J.W. 1971 IV; pl. 26, 27: pollen

WIRAJ CHUNWARIN &amp; DAMRONG, SRI-ARAM 1973; pl. 25: wood section

***Cananga odorata***

ALEYKUTTY, K.M. &amp; J.A. INANDER 1980; fig. 2: hairs

ALSTON, A.H.G. 1938; fig. 7: leaf, flower, fruit

AYENSU, E.S. 1980; 188: leaf, flower, fruit

BENTHALL, A.P. 1946; 12: leaf, flower, fruit

BERGER, L.G. DEN 1926 II; fig. 16: wood section

BERHAUT, J. 1971; 316: leaf, flower, fruit

BHANDARI, N.N. 1971; fig. 5, 6: stamen, carpel

BOWDEN, W.M. 1945; fig. 15: chromosomes

BOWDEN, W.M. 1948; fig. 1: chromosomes

BROWN, W.H. 1920/21; 2: fig. 61, 62: leaf, flower, fruit

BROWN, W.H. 1951; fig. 233: leaf, flower details, fruit

BURGER, D. 1972; fig. 4: seedling

CABANIS, Y. et al. 1970; pl. 32: leaf, flower, fruit details

CANRIGHT, J.E. 1963; fig. 10: pollen

CHALOT, C. 1927; 163: habit

CHANDLER, W.H. 1958; fig. 50: leaf, flower, fruit

CHEN, YUNG 1957; 325: leaf, fruit

CHRISTMANN, M.W. 1986; fig. 3: seed section

CHRISTMANN, M.W. s.d.; fig. 12: seed section

CORNER, E.J.H. 1949; fig. 22-29: seed details, seed section

CORNER, E.J.H. 1952; 2: pl. 16, 17: habit, flower, fruit

CORNER, E.J.H. &amp; K. WATANABE 1969; 109: leaf, flower, fruit

DEROIN, TH. 1988; fig. 3-5, 10: flower details

DESRUISEAU, P.A. 1911; 6, fig. 1-9: habit, leaf, flower details, fruit

DODSON, C.H. &amp; A.H. GENTRY 1978; pl. 110, A: leaf, flower

EHRENDORFER, F. 1986; fig. 10: chrom

ENDRESS, P.K. 1973; fig. 7-10: seed section

- ENDRESS, P.K. 1975; fig. 42-46, 86-88: flower section
- ETABLISSEMENT ANTOINE CHIRIS 1930; 351, 353: habit
- EVERARD, B. & B.D. MORLEY 1970; pl. 110: leaf, flower, fruit
- FLACOURT, DE 1903; 571: leaf, flower, fruit details
- FOREMAN, D.B. 1971; 91: leaf, flower, fruit
- FOURNET, J. 1978; fig. 215: leaf, flower, fruit
- GUINET, P. & A. LE THOMAS 1973; pl. 2: pollen
- HARGREAVES, D. & B. HARGREAVES 1965; 55: habit, leaf, flower
- HILL, A.F. 1937; fig. 84: habit
- HIRSCHMANN, A. 1936; unpaged: habit
- HOLDRIDGE, L.R. 1942; 48: leaf, flower, fruit
- HOYOS, J. 1979; 50: habit, flower, fruit
- HO, FENG-CHI 1977; fig. 38: leaf, flower
- HO, PHAM-HOÀNG & NGUYÉN-VAN-DUONG 1960; pl. 40: leaf, flower
- HUTCHINSON, J. 1969; fig. 21: leaf, flower, fruit details
- HUTCHINSON, J. & R. MELVILLE 1948; 312: leaf, flower
- INGLE, H.D. & H.E. DADSWELL 1953; pl. 7, 8: wood section
- JOHNS, R.J. 1983; fig. 31: leaf, flower details, fruit details
- JONG, A.W.K. DE 1908; opp. 578: leaf, flower
- JOVET-AST, S. 1942; fig. 69-71: leaf section
- KAMERLING, Z. 1927; 74: leaf, flower, fruit
- KING, G. 1893 II; pl. 67: leaf, flower, fruit details, seed
- KOCHUMMEN, K.M. 1972; fig. 2: leaf, flower, fruit
- KOOLHAAS, D.R. 1939 I; pl. 1-3: habit, leaf, flower
- KOSTER, J.T.H. 1949; fig. 228: leaf, flower, fruit
- LE THOMAS, A. 1980; pl. 1, 5, 15, 26: pollen
- LE THOMAS, A. & B. LUGARDON 1976 II; pl. 2: pollen
- LEINS, P. & C. ERBAR 1982; fig. 16: carpel
- LIAW, TUNG-REI & ZHE-CHIN LEAW 1979; fig. 121: leaf, flower, fruit
- LOGIER, A.H. 1983; fig. 72-3: leaf, flower, fruit
- LITTLE JR., E.L. & F.H. WADSWORTH 1964; pl. 40: leaf, flower, fruit
- LLOYD, C.G. & W.H. AIKEN 1934; 39: flower, fruit
- MENNIGER, E.A. 1962; fig. 8: leaf, flower
- MÉHU, C. 1881; 434: leaf, flower, fruit
- MITROIU, N. 1970; fig. 11: pollen
- MOLL, J.W. & H.H. JANSSONIUS 1906; fig. 7: wood section
- NASUTION, R.E. & D.S. SASTRAPRADJA 1975 II; fig. 1-6: geogr. distribution, leaf, flower, fruit details, seed
- NEAL, M.C. 1965; fig. 151: leaf, flower, fruit
- OES, A. 1914; fig. 1-20: stamen, pollen, carpel
- PANCHO, J.V. 1983; fig. 71: leaf, flower details, fruit details, seed
- PATEL, R.J. 1971; fig. 2: leaf details
- PAULIAN DE FÉLICE, L. 1967; pl. 3: leaf, flower details, flower diagram, fruit details
- PEEKEL, P.G. 1984; fig. 296: leaf, flower
- PEEKEL, P.G. s.d.; 611: leaf, flower
- PEREZ-ARBELAEZ, E. 1956; fig. 98: leaf, flower, fruit
- PERIASAMY, K. & B.G.L. SWAMY 1956; fig. 1-11: carpel
- PERIASAMY, K. & B.G.L. SWAMY 1959; fig. 1-20, 25-45, 49, 50, 52-63: stamen, pollen
- PERIASAMY, K. & B.G.L. SWAMY 1961; fig. 1-15, 17-19, pl. 6: carpel, seed section
- PIESSE, G.W.S. 1879; 239: habit, leaf, flower, fruit
- PURI, V. 1961; fig. 17: carpel
- PURSEGLOVE, J.W. 1968; fig. 95: leaf, flower, fruit details
- REYES, L.J. 1938; pl. 8: wood section
- ROIG Y MESA, J.T. 1974; 452: leaf, flower
- ROIG Y MESA, J.T. 1988; fig. 26: leaf, flower
- ROMANOV, I.D. 1981; fig. 1-8, 12-29: embryo
- RUMPHIUS, G.E. 1741/47; 2: pl. 65: leaf, flower, fruit details, seed
- SAFFORD, W.E. 1937; 1: fig. 777: leaf, flower details, fruit details
- SANSONNENS, B. 1986; fig. 3: tree architecture
- STRAKA, H. & B. FRIEDRICH 1988; pl. 78 II + III: pollen
- THROWER, S.L. 1977; 25, 26: habit, leaf
- TSIANG, YING 1935; s.n.: leaf, fruit
- TSIANG, YING & LI, PING-T'AO 1979; pl. 53: leaf, flower details, fruit
- VEGA, G.E.M. & R.E. RESTREPO 1983; 15: habit, flower
- VERDCOURT, B. 1971 I; fig. 15: leaf, flower details, fruit details, seed details
- VIDAL Y SOLER, S. 1883; pl. 4: leaf, flower details, fruit, seed details
- WALKER, J.W. 1971 III; pl. 2: pollen
- WALKER, J.W. 1971 IV; pl. 22, 26, 27, 59: pollen
- WALKER, J.W. 1976 I; pl. 2: pollen
- WEE, YEOW-CHIN 1966; fig. 3: geogr. distribution
- WIJK, R.W. VAN DER 1950; fig. 20, 33, 100, 101, 109: petal section, pollen, hairs
- WIJK, R.W. VAN DER & J.E. CANRIGHT 1956; fig. 7: wood section
- WILLIAMS, R.O. 1949; 167: leaf, flower, fruit
- WORSDELL, W.C. 1908; fig. 40: petal section
- WORTHINGTON, T.B. 1959; 7: leaf, flower, fruit
- WYATT-SMITH, J. & K.M. KOCHUMMEN 1965; pl. 26: leaf
- ZHENG, WANJUN 1983; fig. 221: leaf, flower details, fruit
- ANONYMOUS 1925 I; 129, 130: leaf, flower
- ANONYMOUS 1948/76; 2: fig. 25: leaf, flower, fruit
- ANONYMOUS 1982 I; fig. 8645: leaf, flower details, fruit
- Cananga ouregou*
- AUBLET, F. 1775; pl. 244: leaf, flower details, fruit, seed
- Cananga pohliana*
- WEITSTEIN, R. 1924; fig. 417: fruit
- WEITSTEIN, R. 1935; fig. 456: fruit
- Cananga schomburgkiana*
- BAILLON, H. 1868 I; fig. 232: fruit
- Cananga scortechinii*
- KING, G. 1893 II; pl. 68: leaf, flower details
- Cardiopetalum*
- Cardiopetalum calophyllum*
- CHRISTMANN, M.W. s.d.; fig. 9: seed section

EHRENDORFER, F. 1988; fig. 5: pollen  
 MALME, G. 1904; fig. 9: leaf  
 ROTH JR., J.L. 1981; fig. 51, 52: leaf details  
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## *Chieniodendron*

### *Chieniodendron hainanense*

CHUN, WOON-YOUNG et al. 1964; 243: leaf, flower details, fruit details, seed details  
 ROTH JR., J.L. 1981; fig. 41, 42: leaf details  
 TSIANG, YING & LI, PING-T'AO 1964; pl. 36: leaf, flower details, fruit details, seed  
 WALKER, J.W. 1971 IV; pl. 11: pollen  
 ANONYMOUS 1983 I; fig. 1614: leaf, flower details, fruit

## *Clathrospermum*

### *Clathrospermum barteri*

BAILLON, H. 1876/92; 2: 89: flower details  
 ENGLER, A. & K. PRANTL 1891; fig. 23: flower details

### *Clathrospermum heudelotii*

BAILLON, H. 1876/92; 2: 89: stamen

### *Clathrospermum vogelii*

BAILLON, H. 1876/92; 2: 89: stamen

## *Cleistochlamys*

### *Cleistochlamys kirkii*

COATES PALGRAVE, K. 1977; 166: geogr. distribution, leaf  
 ENGLER, A. & L. DIELS 1901; pl. 13: leaf, flower details  
 LE THOMAS, A. 1980; pl. 13, 15, 20: pollen  
 LE THOMAS, A. 1988; pl. 1: pollen  
 ROBSON, N.K.B. 1960; pl. 11: leaf, flower details, fruit  
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 WALKER, J.W. 1971 IV; pl. 32: pollen  
 WELLE, B.J.H. TER 1984; 146: wood section  
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## *Cleistopholis*

### *Cleistopholis albida*

BEYER, H. 1902; fig. 1: leaf details  
 ENGLER, A. & L. DIELS 1901; pl. 12: leaf, flower details

### *Cleistopholis glauca*

AKÉ-ASSI, L. ET AL. 1978; pl. 15: leaf, fruit  
 AKÉ-ASSI, L. et al. 1981; pl. 15: leaf, fruit  
 ENGLER, A. & L. DIELS 1901; pl. 12: flower details  
 LE THOMAS, A. 1969 II; pl. 15: leaf, flower details, fruit  
 LE THOMAS, A. 1980; pl. 17, 19: pollen  
 LE THOMAS, A. 1988; pl. 1: pollen  
 LE THOMAS, A. & G. THANIKAIMONI 1987; pl. 1: pollen  
 LEBACQ, L. 1955; pl. 8: wood section  
 PIETERS, A. 1977; photo 13: leaf, flower  
 ROTH JR., J.L. 1981; fig. 37, 38: leaf details

### *Cleistopholis grandiflora*

AUBRÉVILLE, A. 1951; opp. 171: habit  
 DEWILDEMAN, É. 1903/12; 1, fasc. 1: pl. 21: leaf, flower details, fruit

### *Cleistopholis klaineana*

ENGLER, A. & L. DIELS 1901; pl. 13: leaf, flower details

### *Cleistopholis patens*

ADAM, J.G. 1971 a; pl. 2bis, 3: leaf, flower details, fruit details

ADAM, J.G. 1981; pl. 959: fruit details, seed details  
 AUBRÉVILLE, A. 1936; pl. 31, 33: leaf, flower details, fruit

BERHAUT, J. 1971; 320: leaf, flower, fruit

BOSSEAU, M.E. 1968; 2: pl. 44: leaf, flower, fruit  
 BOUTIQUE, R. 1951 I; pl. 29: leaf, flower details, fruit details, seed

BRAZIER, J.D. & G.L. FRANKLIN 1961; pl. 14: wood section

CHRISTMANN, M.W. 1987; fig. 4: seed section

CHRISTMANN, M.W. 1989; fig. 1: seed section

EHRENDORFER, F. 1988; fig. 1: chrom

ENGLER, A. 1915; fig. 126: leaf, flower details, fruit details

ENGLER, A. & L. DIELS 1901; pl. 12: leaf, flower details

FOUARGE, J. & G. GÉRARD 1964; pl. 7: wood section

HEITZ, H. 1943; pl. 1: leaf, flower

HUTCHINSON, J. 1969; fig. 16: flower

HUTCHINSON, J. & J.M. DALZIEL 1927/36; fig. 10: flower, stamen

HUTCHINSON, J. & J.M. DALZIEL 1954; fig. 10: flower, stamen

IRVINE, F.R. 1961; fig. 2: leaf, flower details, fruit

KEAY, R.W.J. et al. 1964; fig. 3: leaf, flower, fruit

KONING, J. DE 1983; 45: seedling

LE THOMAS, A. 1969 II; pl. 16: leaf, flower details, fruit details

LE THOMAS, A. 1980; pl. 17: pollen

LEBACQ, L. 1955; pl. 9: wood section

MILES, A. 1978; 7: wood section

MORAWETZ, W. 1986 II; fig. 4, 5: chromosomes

NORMAND, D. 1950; pl. 12: wood section

PIETERS, A. 1977; photo 14: leaf, fruit

RAPONDA-WALKER, A. & R. SILLANS 1961; fig. 21: leaf, flower, fruit

SAVILL, P.S. & J.E.D. FOX 1967; fig. 7: leaf, fruit, seed

STOPP, K. 1956; fig. 10: seed

TAYLOR, C.J. 1960; pl. 13: seedling, leaf, fruit

VERDCOURT, B. 1971 I; fig. 5: leaf, flower details, fruit, seed details

WALKER, J.W. 1971 IV; pl. 9: pollen

WIJK, R.W. VAN DER 1950; fig. 23: petal section

### *Cleistopholis pynaertii*

STANER, P. & A. CORBUSIER 1931; fig. 36: habit

### *Cleistopholis staudtii*

ENGLER, A. & L. DIELS 1901; pl. 12: leaf, flower details

HUTCHINSON, J. 1969; fig. 16: flower

LE THOMAS, A. 1969 II; pl. 16: leaf, flower details

### *Cleistopholis verschuerenii*

VERMOESEN, C. 1923; 54: leaf, flower

## *Coelocline*

### *Coelocline acutiflora*

- CANDOLLE, A.L.P.P. DE 1832; pl. 5 C: flower details, fruit details, seed details
- Coelocline polycarpa*  
DANIELL, W.F. 1857; 399: leaf, flower, fruit
- Cremastosperma*
- Cremastosperma*  
MORAWETZ, W. & M. WAHA 1986; Abb. 1: pollen
- Cremastosperma anomalam*  
FRIES, R.E. 1948 II; pl. 1: leaf, fruit
- FRIES, R.E. 1962; fig. 1544: leaf, flower details, fruit
- WALKER, J.W. 1971 IV; pl. 3: pollen
- Cremastosperma brevipes*  
SANSONNENS, B. 1986; fig. 10: tree architecture
- Cremastosperma caulinorum*  
AGABABYAN, V.SH. 1971 I; pl. 1: pollen
- AGABABYAN, V.SH. 1973; pl. 4: pollen
- CANRIGHT, J.E. 1963; fig. 5: pollen
- WALKER, J.W. 1971 IV; pl. 3: pollen
- Cremastosperma gracilipes*  
FRIES, R.E. 1930/31; 2: pl. 26: leaf, flower details
- Cremastosperma killipii*  
FRIES, R.E. 1948 II; pl. 1: leaf, fruit
- Cremastosperma longicuspis*  
WALKER, J.W. 1971 IV; pl. 3: pollen
- WIJK, R.W. VAN DER 1950; fig. 34: hairs
- Cremastosperma macrocarpum*  
MAAS, P.J.M. et al. 1986 II; fig. 2, 3: leaf, flower
- Cremastosperma megalophyllum*  
WALKER, J.W. 1971 IV; pl. 3: pollen
- Cremastosperma monospermum*  
FRIES, R.E. 1930/31; 2: pl. 27: leaf, flower details
- Cremastosperma pacificum*  
MAAS, P.J.M. et al. 1986 II; fig. 4: leaf, fruit
- Cremastosperma panamense*  
MAAS, P.J.M. et al. 1986 II; fig. 5, 6: leaf, flower, fruit
- Cremastosperma pedunculatum*  
CANRIGHT, J.E. 1963; fig. 6: pollen
- FRIES, R.E. 1930/31; 1: fig. 6: leaf, flower details
- Cremastosperma poiteauii*  
ROOSMALEN, M.G.M. VAN 1985; pl. 5: fruit, seed
- Cremastosperma polyphlebum*  
WIJK, R.W. VAN DER 1950; fig. 60: leaf section
- Cyathocalyx*
- Cyathocalyx*  
INGLE, H.D. & H.E. DADSWELL 1953; pl. 8: wood section
- JOVET-AST, S. 1942; 235: geogr. distribution
- PEEKEL, P.G. s.d.; 33: leaf, flower, fruit details
- SAUER, W. & F. EHRENDORFER 1984; fig. 1, 2: hairs, chromosomes
- Cyathocalyx bancanus*  
BOERLAGE, J.G. 1899; pl. 54: leaf details, flower details
- Cyathocalyx biovulatus*  
BOERLAGE, J.G. 1899; pl. 55: leaf details, flower details, fruit
- Friesia, R.E. 1959 II; fig. 29: leaf details, flower details, fruit*
- Cyathocalyx borneensis*  
BOERLAGE, J.G. 1899; pl. 56: leaf details, flower details, seed details
- Cyathocalyx carinatus*  
CORNER, E.J.H. 1976; 2: pl. 14: seed section
- Cyathocalyx filiformis*  
AST, S. 1938 II; fig. 7: leaf, flower details
- Cyathocalyx globosus*  
BROWN, W.H. 1920; fig. 25: leaf, flower, fruit
- BROWN, W.H. 1951; fig. 234: leaf, flower, fruit
- JOVET-AST, S. 1942; fig. 75, 77: leaf details
- REYES, L.J. 1938; pl. 8: wood section
- ROTH JR, J.L. 1981; fig. 30: leaf details
- Cyathocalyx havilandii*  
BOERLAGE, J.G. 1899; pl. 57: leaf details, flower details, fruit details
- Cyathocalyx insularis*  
SMITH, A.C. 1981; fig. 8, 9: leaf, flower details, fruit
- WALKER, J.W. 1971 IV; pl. 14: pollen
- Cyathocalyx maingayi*  
KING, G. 1893 II; pl. 45: leaf, flower details, fruit details
- Cyathocalyx martabanicus*  
CHOWDHURY, K.A. & S.S. GHOSH 1958; pl. 3.16: wood section
- KING, G. 1893 II; pl. 43: leaf, flower details, fruit details, seed
- OKADA, H. & K. UEDA 1984; fig. 3: chromosomes
- PATEL, R.J. 1971; fig. 1: leaf details
- WIJK, R.W. VAN DER 1950; fig. 111: pollen
- Cyathocalyx martabanicus* var. *harmandii*  
JOVET-AST, S. 1942; fig. 76: leaf details
- Cyathocalyx novaguineensis*  
CHRISTMANN, M.W. 1987; fig. 5: seed section
- CHRISTMANN, M.W. 1989; fig. 2: seed section
- Cyathocalyx obtusifolius*  
BOERLAGE, J.G. 1899; pl. 35: leaf, flower details
- BURCK, W. 1906; fig. 17, 18: flower details
- PEEKEL, P.G. 1984; fig. 297: leaf, flower
- PEEKEL, P.G. s.d.; 613: leaf, flower
- Cyathocalyx papuanus*  
WALKER, J.W. 1971 IV; pl. 14: pollen
- Cyathocalyx polycarpum*  
INGLE, H.D. & H.E. DADSWELL 1953; pl. 7, 9: wood section
- WHITE, C.T. & W.D. FRANCIS 1927; fig. 1: leaf, flower, fruit
- Cyathocalyx pruniferus*  
KOCHUMMEN, K.M. 1972; fig. 3: leaf, flower, fruit
- Cyathocalyx ramuliflorus*  
RAO, A.N. & WEE YEOW CHIN 1966; fig. 1, 3, 4: leaf section
- Cyathocalyx ridleyi*  
CORNER, E.J.H. 1978; pl. 10: habit
- RAO, A.N. & WEE YEOW CHIN 1966; fig. 1, 5, 6: leaf section
- Cyathocalyx stenopetalus*  
SMITH, A.C. 1981; fig. 9, 10: leaf, flower details
- Cyathocalyx suaveolens*

- SMITH, A.C.** 1981; fig. 10, 11: flower details, fruit  
***Cyathocalyx sumatranaus***  
 BOERLAGE, J.G. 1899; pl. 34: leaf details, flower details, fruit details, seed details  
 BURCK, W. 1906; fig. 19-21: flower details  
 KOCHUMMEN, K.M. 1972; fig. 4: leaf  
 MOLL, J.W. & H.H. JANSSONIUS 1906; fig. 6: wood section  
***Cyathocalyx virgatus***  
 KING, G. 1893 II; pl. 44: leaf, flower details, fruit details, seed  
***Cyathocalyx vitiensis***  
 SMITH, A.C. 1936; fig. 31: leaf, flower details, fruit  
 SMITH, A.C. 1981; fig. 8: leaf, flower, fruit  
***Cyathocalyx zeylanicus***  
 AGABABYAN, V.SH. 1971 I; pl. 2: pollen  
 AGABABYAN, V.SH. 1973; pl. 6: pollen  
 ALSTON, A.H.G. 1938; fig. 6: leaf, flower details, fruit  
 BEDDOME, R.H. 1869/72; analysis, pl. 1: flower details  
 BEDDOME, R.H. 1874; pl. 47: leaf, flower details, fruit  
 BURCK, W. 1890; pl. 22: flower details  
 KING, G. 1893 II; pl. 42: leaf, flower details, fruit  
 LOTSY, J.P. 1911; fig. 285: flower details  
 METCALFE, C.R. 1987; fig. 12: wood section  
 WORLINGTON, T.B. 1959; 6: leaf, flower
- Cyathostemma***  
***Cyathostemma***  
 DUNLOP, C.R. & D.M.J.S. BOWMAN 1986; 5: distr  
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***Cyathostemma acuminatum***  
 KING, G. 1893 II; pl. 41: leaf, flower details, fruit  
***Cyathostemma excelsum***  
 ROTH JR, J.L. 1981; fig. 62: leaf details  
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***Cyathostemma hookeri***  
 BOERLAGE, J.G. 1899; pl. 42: leaf details, flower details, fruit details, seed details  
 FRIES, R.E. 1919; fig. 17: inflorescence  
 KING, G. 1893 II; PL. 40: leaf, flower details, fruit details  
***Cyathostemma micranthum***  
 MITRA, D. 1982; fig. 1, 2: leaf, fruit, seed  
***Cyathostemma scortechinii***  
 KING, G. 1893 II; pl. 38: leaf, flower details, fruit, seed  
***Cyathostemma sumatrana***  
 BOERLAGE, J.G. 1899; pl. 58: leaf, flower details  
***Cyathostemma vietnamense***  
 BAN, NGUEN T'EN 1974 IV; 1158: leaf, flower details  
***Cyathostemma viridiflorum***  
 GRIFFITH, W. 1854 I; pl. 650: leaf, flower details  
 KING, G. 1893 II; pl. 37: leaf, flower details, fruit  
***Cyathostemma wrayi***  
 KING, G. 1893 II; pl. 39: leaf, flower details, fruit  
***Cyathostemma yunnanensis***  
 TSIANG, YING & LI PING-TAO 1979; pl. 11: leaf, flower details  
**ZHENG, WANJUN** 1983; fig. 197: leaf, flower details  
**ANONYMOUS** 1982 I; fig. 8634: leaf, flower details  
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***Cymbopetalum***  
 BAILLON, H. 1876/92; 2: 326: flower section, fruit  
 LE THOMAS, A. et al. 1986; fig. 24: pollen  
***Cymbopetalum baillonii***  
 MORAWETZ, W. 1986 I; fig. 1, 2: chromosomes  
 WALKER, J.W. 1971 IV; pl. 46-48: pollen  
***Cymbopetalum brasiliense***  
 DÉTIENNE, P. & P. JACQUET 1983; s.n.: wood section  
 FRIES, R.E. 1930/31; 2: pl. 6: leaf, flower  
 MORAWETZ, W. 1986 I; fig. 1: chromosomes  
 ROOSMALEN, M.G.M. VAN 1977; 2: 9: fruit details  
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 WALKER, J.W. 1971 III; pl. 4: pollen  
 WALKER, J.W. 1971 IV; pl. 46: pollen  
 WETTSTEIN, R. 1924; fig. 417: fruit  
 WETTSTEIN, R. 1935; fig. 456: fruit  
***Cymbopetalum calophyllum***  
 MALME, G.O.A. 1904; fig. 9: leaf  
 WALKER, J.W. 1971 IV; pl. 46: pollen  
***Cymbopetalum costaricense***  
 FRIES, R.E. 1930/31; 2: fig. 6: leaf, fruit details, seed  
 RECORD, S.J. & R.W. HESS 1943; fig. 2: wood section  
 SCHATZ, G. 1985; fig. 3, 5, 7, 8: flower, fruit  
 WIJK, R.W. VAN DER 1950; fig. 78: wood section  
 WIJK, R.W. VAN DER & J.E. CANRIGHT 1956; fig. 8: wood section  
***Cymbopetalum gracile***  
 FRIES, R.E. 1956 I; pl. 4: leaf, flower  
 WALKER, J.W. 1971 IV; pl. 48: pollen  
 WALKER, J.W. 1971 VI; fig. 2: pollen  
***Cymbopetalum lanuginosum***  
 FRIES, R.E. 1962; fig. 163: leaf, flower details  
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***Cymbopetalum longipes***  
 WALKER, J.W. 1971 III; pl. 4: pollen  
 WALKER, J.W. 1971 IV; pl. 49: pollen  
***Cymbopetalum mirabile***  
 FRIES, R.E. 1930/31; 2: pl. 9: leaf, flower  
***Cymbopetalum obtusiflorum***  
 BAILLON, H. 1868 I; fig. 290: fruit  
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***Cymbopetalum odoratissimum***  
 CORRÉA, M. PIO 1926/74; 5: 471: leaf, flower, fruit, seed  
 RODRIGUES, J. BARBOSA 1891/92; pl. 1: leaf, flower details  
 WALKER, J.W. 1971 III; pl. 4: pollen  
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***Cymbopetalum penduliflorum***  
 BAILLON, H. 1868 I; fig. 289: flower  
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- GANDAVA, G.** 1938; fig. 1, 5: leaf, flower  
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**HESS, R.W.** 1946; fig. 3, 10, 13: wood section  
**MACDOUGALL, T.** 1971; 171: habit, flower  
**MARTINEZ, M.** 1959; 586: leaf, flower, fruit  
**MARTINEZ, M.** 1969; 508: leaf, flower, fruit  
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**SAFFORD, W.E.** 1911 I; fig. 1, 2, pl.1: leaf, flower, fruit  
**SAFFORD, W.E.** 1912 II; 86, fig. 1-3: leaf, flower, fruit  
**SAFFORD, W.E.** 1937; 1: fig. 1186, 1187: leaf, flower  
**WIJK, R.W. VAN DER** 1950; fig. 107: pollen
- Cymbopetalum stenophyllum**  
**FRIES, R.E.** 1930/31; 2: pl. 8: leaf, flower  
**WALKER, J.W.** 1971 IV; pl. 47: pollen
- Cymbopetalum tessmannii**  
**FRIES, R.E.** 1930/31; 2: pl. 7: leaf, flower
- Cymbopetalum torulosum**  
**SCHATZ, G.** 1985; fig. 1, 2, 4, 7, 8: flower, fruit
- Dasoclema**
- Dasoclema siamensis**  
**WALKER, J.W.** 1971 IV; fig. 15, 16: pollen
- Dasymaschalon**
- Dasymaschalon**  
**JOVET-AST, S.** 1942; 234: geogr. distribution  
**KRAMER, D.** 1969; fig. 3: geogr. distribution
- Dasymaschalon blumei**  
**BAN, NGUEN T'EN** 1975 I; fig. 2: fruit  
**JOVET-AST, S.** 1942; fig. 66: leaf details  
**KRAMER, D.** 1969; fig. 48-50, 52, 53, 111-114: leaf details, flower section, petal, hairs
- Dasymaschalon blumei var. suratense**  
**BAN, NGUEN T'EN** 1975 I; fig. 3: leaf, flower details
- Dasymaschalon clusiflorum**  
**BAN, NGUEN T'EN** 1975 I; fig. 2: fruit  
**KRAMER, D.** 1969; fig. 47: leaf details  
**WALKER, J.W.** 1971 IV; pl. 5: pollen  
**WIJK, R.W. VAN DER** 1950; fig. 29, 104: leaf details, pollen
- Dasymaschalon coeliphloicum**  
**KRAMER, D.** 1969; fig. 51: leaf section
- Dasymaschalon evrardii**  
**JOVER-AST, S.** 1942; 244: geogr. distribution
- Dasymaschalon glaucum**  
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**MERRILL, E.D. & W.Y. CHUN** 1935; fig. 25: leaf, flower, fruit  
**TSIANG, YING** 1935; s.n.: leaf, flower details, fruit  
**WALKER, J.W.** 1971 IV; pl. 1, 7: pollen
- Dasymaschalon lomentaceum**  
**BAN, NGUEN T'EN** 1975 I; fig. 2: fruit  
**FINET, A. & F. GAGNEPAIN** 1906; pl. 20: leaf, flower details, fruit  
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**JOVET-AST, S.** 1942; 244: geogr. distribution
- Dasymaschalon longiflorum**  
**BAN, NGUEN T'EN** 1975 I; fig. 2: fruit  
**HUTCHINSON, J.** 1969; fig. 16: flower  
**JOVET-AST, S.** 1942; fig. 67, 68: leaf details
- Dasymaschalon macrocalyx**  
**BAN, NGUEN T'EN** 1975 I; fig. 2: fruit  
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**FINET, A. & F. GAGNEPAIN** 1907/08; pl. 13: leaf, flower details, fruit  
**JOVET-AST, S.** 1942; 244: geogr. distribution
- Dasymaschalon robinsonii**  
**AST, S.** 1938 II; fig. 9: leaf, flower details, fruit  
**JOVET-AST, S.** 1942; 244: geogr. distribution
- Dasymaschalon rostratum**  
**BAN, NGUEN T'EN** 1975 I; fig. 2: fruit  
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**MERRILL, E.D. & W.Y. CHUN** 1934 I; pl. 4: leaf, flower, fruit  
**TSIANG, YING & LI PING-T'AO** 1979; pl. 76: leaf, flower details, fruit  
**ZHENG, WANJUN** 1983; fig. 228: leaf, flower details, fruit  
**ANONYMOUS** 1983 I; fig. 1626: leaf, flower details, fruit
- Dasymaschalon rostratum** var. *glaucum*  
**BAN, NGUEN T'EN** 1975 I; fig. 2: fruit
- Dasymaschalon sootepense**  
**BAN, NGUEN T'EN** 1975 I; fig. 2: fruit  
**JOVET-AST, S.** 1942; 244: geogr. distribution  
**TSIANG, YING & LI PING-T'AO** 1979; pl. 77: leaf, flower details  
**WALKER, J.W.** 1971 III; pl. 3: pollen  
**WALKER, J.W.** 1971 IV; pl. 6, 7, 58: pollen  
**WALKER, J.W.** 1976 I; pl. 4: pollen  
**ZHENG, WANJUN** 1983; fig. 229: leaf, flower details
- Dasymaschalon trichophorum**  
**CANRIGHT, J.E.** 1963; fig. 13: pollen  
**HO, T.X.** 1985; fig. 11: wood section  
**JOVET-AST, S.** 1942; 244: geogr. distribution  
**TSIANG, YING & LI PING-T'AO** 1979; pl. 76: leaf, flower  
**ZHENG, WANJUN** 1983; fig. 228: leaf, flower
- Dasymaschalon yunnanense**  
**BAN, NGUEN T'EN** 1975 I; fig. 2: fruit
- Deeringothamnus**
- Deeringothamnus pulchellus**  
**KRAL, R.** 1960; fig. 11: leaf, flower details, fruit details  
**MORAWETZ, W. & M. WAHA** 1984; pl. 1: leaf details  
**ROTH JR, J.L.** 1981; fig. 78: leaf details  
**SMALL, J.K.** 1926 II; pl. 369: leaf, flower details, fruit, seed  
**SMALL, J.K.** 1933; 532: flower details, fruit, seed  
**WALKER, J.W.** 1971 IV; pl. 36: pollen  
**WALKER, J.W.** 1974 I; fig. 7: pollen  
**WALKER, J.W.** 1976 I; pl. 3: pollen  
**ANONYMOUS** 1985 I; 3: leaf, flower, fruit

- Deeringothamnus rugelii***
- KRAL, R. 1960; fig. 10: leaf, flower  
MORAWETZ, W. & M. WAHA 1984; pl. 1: leaf details  
ROTH JR, J.L. 1981; fig. 79, 80: leaf details  
SMALL, J.K. 1930; pl. 489: leaf, flower details, fruit, seed  
WALKER, J.W. 1971 IV; pl. 35-37: pollen
- Dennettia***
- Dennettia tripetala***
- BAKER, E.G. 1913; pl. 2: leaf, flower details  
LE THOMAS, A. 1980; pl. 9, 16: pollen  
LE THOMAS, A. 1983; fig. 3: pollen  
WALKER, J.W. 1972 II; pl. 2: pollen
- Desmopsis***
- Desmopsis***
- KOEK-NOORMAN, J. 1987; fig. 2: seed  
WELLE, B.J.H. TER 1984; 146: wood section  
WELLE, B.J.H. TER & J. VAN ROODEN 1982; fig. 3, 6: wood section
- Desmopsis bibracteata***
- SAFFORD, W.E. 1916 III; pl. 9: leaf, flower, fruit, seed  
WALKER, J.W. 1976 I; pl. 14: pollen
- Desmopsis bracteata***
- AGABABYAN, V.SH. 1971 I; pl. 3: pollen
- Desmopsis galeottiana***
- FRIES, R.E. 1930/31; 1: fig. 3: leaf, fruit
- Desmopsis lanceolata***
- LUNDELL, C.L. 1939; pl. 3: leaf, flower
- Desmopsis maxonii***
- FRIES, R.E. 1930/31; 1: fig. 3: fruit  
SAFFORD, W.E. 1916 III; pl. 8: leaf, flower details, fruit details
- Desmopsis mexicana***
- FRIES, R.E. 1948 II; pl. 6: leaf, flower
- Desmopsis microcarpa***
- FRIES, R.E. 1962; fig. 160: leaf, flower details, fruit
- Desmopsis neglecta***
- FRIES, R.E. 1930/31; 1: pl. 1: leaf, flower, fruit
- Desmopsis panamensis***
- CROAT, TH.B. 1978; fig. 236: flower, fruit details  
FRIES, R.E. 1930/31; 1: fig. 3: fruit  
SAFFORD, W.E. 1916 III; pl. 7: leaf, flower details, fruit details, seed  
WALKER, J.W. 1971 IV; pl. 7, 8: pollen  
WIJK, R.W. VAN DER 1950; fig. 63: leaf section
- Desmopsis stenopetala***
- SETTEN, A.K. & J. KOEK-NOORMAN 1986; fig. 21, 22: leaf details
- Desmos***
- Desmos***
- JOVET-AST, S. 1942; 233: geogr. distribution
- Desmos cambodicus***
- JOVET-AST, S. 1942; 247: geogr. distribution
- Desmos chinensis***
- BAN, NGUEN T'EN 1974 V; fig. 2: leaf, fruit  
CANRIGHT, J.E. 1963; fig. 11: pollen  
CHRISTMANN, M.W. 1986; fig. 5: seed section
- Christmannia*, M.W. s.d.; fig. 16: seed section**
- Corneria*, E.J.H. 1949; fig. 13: seed details, seed section**
- Friesia*, R.E. 1959 II; fig. 21: fruit, seed details**
- Herklotsia*, G.A.C. 1937; fig. 2-4: leaf, flower details, fruit**
- Herklotsia*, G.A.C. 1976; fig. 33, pl. 3: leaf, flower, fruit**
- Krameria*, D. 1969; fig. 54-57: leaf details, leaf section**
- Patelia*, R.J. 1971; fig. 2: leaf details**
- Saffordia*, W.E. 1916 III; fig. 1: carpel**
- Saueria*, W. & F. EHRENDORFER 1984; fig. 1, 2: hairs, chromosomes**
- Strakaia*, H. & B. FRIEDRICH 1988; pl. 78 VII + VIII: pollen**
- Tsiangia*, YING & LI PING-T'AO 1979; pl. 18: leaf, flower details, fruit**
- Zhengia*, WANJUN 1983; fig. 203: leaf, flower details, fruit**
- Anonymous* 1982 II; fig. 238: leaf, flower details, fruit**
- Desmos cochinchinensis***
- AGABABYAN, V.SH. 1971 I; pl. 2: pollen  
AGABABYAN, V.SH. 1973; pl. 6: pollen  
BAN, NGUEN T'EN 1974 IV; fig. 1: leaf, fruit  
CHUN, WOON-YOUNG et al. 1964; 256: leaf, flower details, fruit  
CORNER, E.J.H. & K. WATANABE 1969; 110: leaf, flower  
JOVET-AST, S. 1942; 247: geogr. distribution  
SAFFORD, W.E. 1916 III; fig. 1: flower details, fruit, seed  
THROWER, S.L. 1971; 60: leaf, flower  
WALKER, J.W. 1971 IV; pl. 5: pollen  
ANONYMOUS 1983 I; fig. 1625: leaf, flower details, fruit
- Desmos cochinchinensis v. g.***
- JOVET-AST, S. 1942; 247, fig. 29: geogr. distribution, leaf section
- Desmos dasymaschalus***
- CORNER, E.J.H. 1949; fig. 12: seed details, seed section  
CORNER, E.J.H. & K. WATANABE 1969; 110: leaf, flower, fruit  
MITROIU, N. 1970; fig. 9: pollen  
OKADA, H. & K. UEDA 1984; fig. 4: chromosomes  
PATEL, R.J. 1971; fig. 2: leaf details  
RAO, A.N. & WEE YEOW CHIN 1966; fig. 1, 7-9: leaf section
- Desmos dinhensis***
- JOVET-AST, S. 1942; 247: geogr. distribution
- Desmos dubius***
- JOVET-AST, S. 1942; fig. 51: leaf section
- Desmos dumosus***
- GRIERSON, A.J.C. & D.G. LONG 1984; fig. 21: leaf, flower, fruit  
TSIANG, YING & LI PING-T'AO 1979; pl. 18: leaf  
WALKER, J.W. 1971 IV; pl. 6: pollen  
ANONYMOUS 1982 I; fig. 8636: leaf, fruit
- Desmos dunali***
- WALKER, J.W. 1971 IV; pl. 5: pollen
- Desmos goezeanus***

- MORAWETZ, W. 1988; fig. 9: habit
- Desmos grandifolius*  
TSIANG, YING & LI PING-T'AO 1979; pl. 19: leaf, flower details
- Desmos hahni*  
JOVET-AST, S. 1942; 247, fig. 30: geogr. distribution, hairs
- Desmos hainanensis*  
CHEN, YUNG 1957; 314: leaf, flower details, fruit  
TSIANG, YING 1935; s.n.: leaf, flower details, fruit
- Desmos lawii*  
GANDHI, K.N. 1976; fig. 5: stamen  
SALDANHA, C.J. 1985; fig. 2: stamen  
SALDANHA, C.J. & D.H. NICOLSON 1976; fig. 5: stamen  
WALKER, J.W. 1971 IV; pl. 5: pollen
- Desmos macrocarpus*  
BAN, NGUEN T'EN 1974 V; fig. 4: leaf, flower details, fruit
- Desmos mesnyi*  
HUTCHINSON, J. 1923 II; fig. 15: stamen  
WIJK, R.W. VAN DER 1950; fig. 163: stamen
- Desmos pedunculosus*  
BAN, NGUEN T'EN 1974 V; fig. 3: leaf, fruit
- Desmos sessiliflorus*  
JOVET-AST, S. 1942; 247: geogr. distribution
- Desmos stuhlmannii*  
HUTCHINSON, J. 1923 II; fig. 1: stamen  
WIJK, R.W. VAN DER 1950; fig. 149: stamen
- Desmos velutinus*  
JOVET-AST, S. 1942; 247, fig. 28: geogr. distribution, leaf details
- Desmos wardiana*  
MORLEY, B.D. & H.R. TOELKEN 1983; fig. 10: leaf, fruit
- Desmos yunnanensis*  
TSIANG, YING & LI PING-T'AO 1979; pl. 20: leaf, flower details, fruit  
ZHENG, WANJUN 1983; fig. 204: leaf, flower details, fruit
- Desmos zeylanicus*  
SAUER, W. & F. EHRENDORFER 1984; fig. 1: chromosomes  
WALKER, J.W. 1971 IV; pl. 5: pollen
- Diclinanona*
- Diclinanona*  
KRAMER, D. 1969; fig. 3: geogr. distribution  
EHRENDORFER, F. 1988; fig. 4: pollen
- Diclinanona calycina*  
KRAMER, D. 1969; fig. 35-40, 105-107: leaf details, leaf section, flower section  
WALKER, J.W. 1971 IV; pl. 30, 32: pollen
- Diclinanona tessmannii*  
BERNARDI, L. & R. SPICHIGER 1980; fig. 4, 5: leaf, flower, fruit details  
SPICHIGER, R. et al. 1989; fig. 51: leaf, flower, fruit details
- Dielsiothamnus*
- Dielsiothamnus divaricatus*
- Robsonia*, N.K.B. 1960; pl. 9: leaf, flower details, fruit
- Verdcourtia*, B. 1971 I; fig. 9: leaf details, flower details, fruit, seed details
- Walkeria*, J.W. 1971 V; fig. 17, 18: pollen
- Disepalum*
- Disepalum*  
WALKER, J.W. 1971 IV; pl. 51, 52, 54: pollen
- Disepalum anomalum*  
CANRIGHT, J.E. 1963; fig. 17, 18: pollen  
HOOKER, J.D. 1860; pl. 20: leaf, flower details  
HUTCHINSON, J. 1969; fig. 16: flower  
RIDLEY, H.N. 1922/25; fig. 7: leaf, flower details, fruit  
WAGNER, R. 1906; fig. 1, 3, 4: leaf, flower, flower diagram  
WALKER, J.W. 1971 IV; pl. 51, 53: pollen
- Disepalum coronatum*  
BECCARI, O. 1870; pl. 5: leaf, flower details, fruit  
WALKER, J.W. 1971 IV; pl. 53, 54: pollen
- Disepalum longipes*  
KING, G. 1893 II; pl. 118: leaf, flower details, fruit
- Disepalum platypetalum*  
MERRILL, E.D. 1934 II; pl. 2: leaf, flower, fruit  
STEENIS, C.G.G.J. VAN 1948 I; fig. 2: leaf, flower  
WALKER, J.W. 1971 IV; pl. 51: pollen  
WIJK, R.W. VAN DER 1950; fig. 38, 105: pollen, hairs
- Drepananthus*
- Drepananthus pahangensis*  
CORNER, E.J.H. 1940; fig. 33: flower details  
CORNER, E.J.H. 1952; 1: fig. 33: flower details  
WIJK, R.W. VAN DER 1950; fig. 72: leaf section
- Drepananthus philippinensis*  
WALKER, J.W. 1971 IV; pl. 14: pollen
- Drepananthus pruniferus*  
AGABABYAN, V.SH. 1971 I; pl. 2: pollen  
AGABABYAN, V.SH. 1973; pl. 6: pollen  
CORNER, E.J.H. 1940; fig. 34: flower  
CORNER, E.J.H. 1952; 1: fig. 34: flower  
KING, G. 1893 II; pl. 65: leaf, flower details, fruit details, seed  
WIJK, R.W. VAN DER 1950; fig. 54: hairs
- Drepananthus ramuliflorus*  
CORNER, E.J.H. 1940; fig. 35: flower  
CORNER, E.J.H. 1952; 1: fig. 35: flower  
KING, G. 1893 II; pl. 66: leaf, flower details, fruit details
- Drepananthus sumatranaus*  
WIJK, R.W. VAN DER 1950; fig. 76: wood section
- Duckeanthus*
- Duckeanthus grandiflorus*  
FRIES, R.E. 1934/39; 3: pl. 5: leaf, flower  
WALKER, J.W. 1971 IV; pl. 26, 27: pollen
- Duguetia*
- Duguetia*  
EHRENDORFER, F. 1982; fig. 12: chrom  
HUTCHINSON, J. 1923 II; 246: geogr. distribution  
KOEK-NOORMAN, J. 1987; fig. 2: seed

- ROOSMALEN, M.G.M. VAN 1985; pl. 6: fruit  
 SABATIER, D. 1983; pl. 2: fruit  
 TORRES, A.R. 1973; pl. 25: wood section, leaf
- Duguetia adiscandra*  
 JANSEN-JACOBS, M.J. 1970; pl. 4: leaf, flower
- Duguetia amazonica*  
 WIJK, R.W. VAN DER 1950; fig. 58: hairs
- Duguetia antioquensis*  
 MAAS, P.J.M. et al. 1988; fig. 1, 2: leaf, flower, fruit
- Duguetia argentea*  
 FRIES, R.E. 1959 II; fig. 12: hairs
- Duguetia bracteosa*  
 FRIES, R.E. 1959 II; fig. 12: hairs  
 METCALFE, C.R. & L. CHALK 1950; fig. 12: leaf details
- SOLEREDER, H. 1899/1908; fig. 6: leaf details
- Duguetia calycina*  
 FRIES, R.E. 1934/39; 3: fig. 3, 4: leaf, flower, fruit  
 FRIES, R.E. 1959 II; fig. 14: fruit  
 ROOSMALEN, M.G.M. VAN 1977; 2: 9: fruit, seed  
 ROOSMALEN, M.G.M. VAN 1985; pl. 5: fruit, seed  
 SETTEN, A.K. VAN & J. KOEK-NOORMAN 1986; fig. 2: hairs
- Duguetia caniflora*  
 MAAS, P.J.M. et al. 1988; fig. 3, 4: leaf, flower
- Duguetia caudata*  
 DÉTIENNE, P. & P. JACQUET 1983; s.n.: wood section  
 FRIES, R.E. 1934/39; 4: pl. 7: leaf, flower  
 WIJK, R.W. VAN DER 1950; fig. 113: pollen
- Duguetia cauliflora*  
 ROOSMALEN, M.G.M. VAN 1985; pl. 5: fruit  
 ROTH JR, J.L. 1981; fig. 92, 93: leaf details
- Duguetia cordata*  
 CRANE, P.R. & D.L. DILCHER 1984; fig. 44: fruit
- Duguetia cuspidata*  
 FRIES, R.E. 1934/39; 3: fig. 4: fruit  
 FRIES, R.E. 1959 II; fig. 14: fruit
- Duguetia duckei*  
 FRIES, R.E. 1934/39; 3: fig. 3, 4: leaf, flower, fruit, seed  
 FRIES, R.E. 1959 II; fig. 14: fruit
- Duguetia elegans*  
 FRIES, R.E. 1934/39; 3: fig. 4: fruit  
 FRIES, R.E. 1959 II; fig. 14: fruit
- Duguetia eximia*  
 FRIES, R.E. 1934/39; 3: pl. 4: leaf, flower  
 ROOSMALEN, M.G.M. VAN 1977; 2: 9: fruit, seed  
 ROOSMALEN, M.G.M. VAN 1985; pl. 5: fruit, seed  
 SETTEN, A.K. VAN 1984 I; fig. 27: leaf section  
 SETTEN, A.K. VAN & J. KOEK-NOORMAN 1986; fig. 1: hairs
- Duguetia friesii*  
 JANSEN-JACOBS, M.J. 1970; pl. 33: leaf, flower  
 SANSONNENS, B. 1986; fig. 4: tree architecture
- Duguetia furfuracea*  
 ANGELY, J. 1969; 105: geogr. distribution  
 CHACUR, F. 1968; fig. 39, 40: leaf details  
 EHRENDORFER, F. 1986; fig. 11: distr  
 FERNÁNDEZ CASAS, J. et al. 1988; map 38: geogr. distribution
- Duguetia macrophylla*  
 FRIES, R.E. 1959 II; fig. 12: hairs
- Duguetia marcgraviana*  
 CAVALCANTE, P.B. 1972/79; 33: fig. 1, 22: leaf, flower, fruit
- CHACUR, F. 1968; fig. 43-45: leaf details  
 FRIES, R.E. 1919; fig. 12: flower diagram  
 ROTH JR, J.L. 1981; fig. 58: leaf details  
 ULRICH, E. 1928; fig. 4: fruit
- Duguetia neglecta*

- ROOSMALEN, M.G.M. VAN** 1985; pl. 6: fruit details  
**Duguetia panamensis**  
 FRIES, R.E. 1962; fig. 164: leaf details, fruit  
 HESS, R.W. 1946; fig. 4: wood section  
**Duguetia paraensis**  
 FRIES, R.E. 1941; fig. 2: leaf, petal  
**Duguetia peruvianum**  
 DODSON, C.H. et al. 1986; pl. 58 A: leaf, flower, fruit  
**Duguetia pycnastera**  
 ROOSMALEN, M.G.M. VAN 1985; pl. 6: fruit  
**Duguetia quitarensis**  
 SAFFORD, W.E. 1937; 1: fig. 1365: leaf, fruit  
 STONE, H. 1904; pl. 1: wood section  
**Duguetia rhizantha**  
 FRIES, R.E. 1959 II; fig. 11: habit, leaf, flower details, flower diagram, fruit details  
 SCHATZ, G.E. 1985; fig. 1: habit, leaf, flower details, flower diagram, fruit details  
**Duguetia riparia**  
 FRIES, R.E. 1934/39; 3: fig. 4: fruit  
 FRIES, R.E. 1959 II; fig. 14: fruit  
**Duguetia salicifolia**  
 ANGELY, J. 1969; 106: geogr. distribution  
**Duguetia sandwithii**  
 FRIES, R.E. 1934/39; 3: fig. 4: fruit  
 FRIES, R.E. 1959 II; fig. 14: fruit  
 HESS, R.W. 1946; fig. 11: wood section  
**Duguetia schulzii**  
 JANSEN-JACOBS, M.J. 1970; pl. 5: leaf, flower, fruit  
**Duguetia spixiana**  
 MARTIUS, C.F.P.H. VON 1841; pl. 5: fruit details  
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**Duguetia stelechantha**  
 FRIES, R.E. 1949; fig. 5: inflorescence  
 FRIES, R.E. 1959 II; fig. 10: inflorescence  
 LE THOMAS, A. et al. 1986; fig. 17, 18: pollen  
 WALKER, J.W. 1971 IV; pl. 7: pollen  
**Duguetia stenantha**  
 FRIES, R.E. 1934/39; 4: fig. 10: leaf, flower details  
 SPICHIGER, R. et al. 1989; fig. 52: leaf, flower  
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 ROOSMALEN, M.G.M. VAN 1985; pl. 6: fruit details  
 ROOSMALEN, M.G.M. VAN 1977; 2: 9: fruit details  
 SABATIER, D. 1983; pl. 2: fruit  
**Duguetia tessmannii**  
 BERNARDI, L. & R. SPICHIGER 1980; fig. 6: leaf, flower, fruit  
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**Duguetia uniflora**  
 CRANE, P.R. & D.L. DILCHER 1984; fig. 43: fruit  
**Ebropetalum**  
**Ebropetalum borneense**  
 BECCARI, O. 1871; pl. 2: leaf, flower details  
**Ellipeia**  
**Ellipeia**  
 JOVET-AST, S. 1942; 234: geogr. distribution  
**Ellipeia cherrevensis**  
**FINET, A. & F. GAGNEPAIN** 1906; pl. 10: leaf, flower details  
**FINET, A. & F. GAGNEPAIN** 1907/08; pl. 5: leaf, flower details  
**WIJK, R.W. VAN DER** 1950; fig. 98, 112: pollen  
**Ellipeia coriacea**  
 BOERLAGE, J.G. 1899; pl. 30: leaf details, fruit details, seed details  
**Ellipeia costata**  
 KING, G. 1893 II; pl. 31: leaf, flower details  
**Ellipeia cuneifolia**  
 AGABABYAN, V.SH. 1971 I; pl. 1: pollen  
 AGABABYAN, V.SH. 1973; pl. 4: pollen  
 ICONES PLANTARUM 1867; pl. 1025: leaf, flower details, fruit details  
 KING, G. 1893 II; pl. 29: leaf, flower details, fruit details  
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 WALKER, J.W. 1971 IV; pl. 9: pollen  
**Ellipeia gilva**  
 BOERLAGE, J.G. 1899; pl. 29: leaf details, flower details  
**Ellipeia glabra**  
 KING, G. 1893 II; pl. 27: leaf, flower details, fruit, seed  
**Ellipeia leptopoda**  
 KING, G. 1893 II; pl. 30: leaf, flower details, fruit, seed  
**Ellipeia nervosa**  
 KING, G. 1893 II; pl. 33: leaf, flower details, fruit details  
**Ellipeia pumila**  
 KING, G. 1893 II; pl. 32: leaf, flower details, fruit  
**Ellipeiopsis**  
**Ellipeiopsis cherrevensis**  
 FRIES, R.E. 1955 II; pl. 2: leaf, flower, fruit  
 WALKER, J.W. 1971 V; fig. 14: pollen  
**Ellipeiopsis ferruginea**  
 FRIES, R.E. 1955 II; pl. 1: leaf, flower  
**Enantia**  
**Enantia affinis**  
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 LEBACQ, L. 1955; pl. 22: wood section  
**Enantia chlorantha**  
 ADJANOHOUN, E.J. et al. 1981; fig. 10: leaf, flower, fruit  
 HEITZ, H. 1943; pl. 6: leaf, fruit  
 JENTSCH, F. et al. 1936; 38, 39: wood section, leaf, flower  
 LE THOMAS, A. 1969 II; pl. 57: leaf details, flower details, fruit  
 LE THOMAS, A. 1980; pl. 2, 11, 15: pollen  
 LE THOMAS, A. 1983; fig. 3: pollen  
 NORMAND, D. 1933; pl. 4: wood section  
 RAPONDA-WALKER, A. & R. SILLANS 1961; fig. 22: leaf, fruit  
 RIERA, P.F. 1947; 205: wood section  
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- Enantia kummeriae***  
ENGLER, A. 1915; fig. 136: leaf, flower details, fruit details  
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VERDCOURT, B. 1971 I; fig. 18: leaf, flower details, fruit, seed details  
WALKER, J.W. 1971 IV; pl. 5: pollen
- Enantia kwiluensis***  
LE THOMAS, A. 1969 II; pl. 57: leaf details, flower, fruit
- Enantia le-testui***  
LE THOMAS, A. 1962; pl. 1: leaf details, flower details, flower diagram  
LE THOMAS, A. 1969 II; pl. 56: leaf details, flower details, flower diagram
- Enantia pilosa***  
LE THOMAS, A. 1969 II; pl. 56: leaf details, flower details  
LE THOMAS, A. & G. THANIKAIMONI 1987; pl. 2: pollen
- Enantia polycarpa***  
ADAM, J.G. 1971 a; pl. 4: leaf, fruit, seed  
ALEXANDRE, D.-Y. 1978; pl. 1: seed  
AUBRÉVILLE, A. 1936; pl. 29: leaf, flower details, fruit  
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BOSSEAU, M.E. 1968; 2: pl. 46: leaf, flower, fruit  
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SAVILL, P.S. & J.E.D. FOX 1967; fig. 7: leaf, fruit
- Ericosanthellum***  
***Ericosanthellum petelotii***  
BAN, NGUEN T'EN 1975 II; fig. 2: leaf, flower details, fruit details  
***Ericosanthellum plagineurum***  
BAN, NGUEN T'EN 1975 II; fig. 1, 3: leaf details, flower details, fruit details
- Ericosanthum***  
***Ericosanthum fuscum***  
AGABABYAN, V.SH. 1971 I; pl. 1: pollen  
AGABABYAN, V.SH. 1973; pl. 4: pollen  
***Ericosanthum grandiflorum***  
WALKER, J.W. 1971 IV; pl. 9: pollen  
WALKER, J.W. 1976 I; pl. 4: pollen  
***Ericosanthum paradoxum***  
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- Enneastemon***  
***Enneastemon affinis***  
ROBYNS, W. & J. GHESQUIÈRE 1933 III; fig. 1: flower details  
***Enneastemon angolensis***  
EXELL, A.W. 1926/36; 1932: fig. 1: leaf, flower details, fruit  
***Enneastemon barteri***  
ADAM, J.G. 1971 a; pl. 5, 6: leaf, fruit details  
ADAM, J.G. 1981; pl. 960: leaf, fruit  
BERHAUT, J. 1971; 324: leaf, flower, fruit
- HUTCHINSON, J.** 1969; fig. 14: stamen  
***Enneastemon foliosus***  
WALKER, J.W. 1971 IV; pl. 7: pollen  
***Enneastemon foliosus* var. *ferrugineus***  
LE THOMAS, A. 1969 II; pl. 44: leaf, flower details  
***Enneastemon forniciatus***  
HUTCHINSON, J. 1969; fig. 14: stamen  
***Enneastemon manni***  
WALKER, J.W. 1971 IV; pl. 6: pollen  
***Enneastemon schweinfurthii* var. *schweinfurthii***  
HUTCHINSON, J. 1969; fig. 14: stamen  
LE THOMAS, A. 1969 II; pl. 44: fruit  
ROBSON, N.K.B. 1960; pl. 11: leaf, flower details, fruit  
***Enneastemon schweinfurthii* var. *seretii***  
LE THOMAS, A. 1969 II; pl. 44: fruit  
***Enneastemon schweinfurthii* var. *tisserantii***  
LE THOMAS, A. 1969 II; pl. 44: leaf, flower details, fruit, seed  
***Enneastemon seretii***  
BOUTIQUE, R. 1951 I; pl. 36: leaf, flower details, fruit details
- Ephedranthus***  
***Ephedranthus***  
KOEK-NOORMAN, J. 1987; fig. 2: seed  
***Ephedranthus amazonicus***  
FRIES, R.E. 1941; fig. 1: fruit  
LE THOMAS, A. et al. 1986; fig. 6: pollen  
WAHA, M. 1985; fig. 2, 3: pollen  
***Ephedranthus columbianus***  
MAAS, P.J.M. et al. 1988; fig. 5-7: leaf, flower, fruit  
***Ephedranthus guianensis***  
ROOSMALEN, M.G.M. VAN 1977; 2: 9: fruit details  
ROOSMALEN, M.G.M. VAN 1985; pl. 6: fruit, seed  
ROTH JR, J.L. 1981; fig. 53: leaf details  
WALKER, J.W. 1971 IV; pl. 3: pollen  
***Ephedranthus parviflorus***  
BEYER, H. 1902; fig. 1: leaf details  
FRIES, R.E. 1905; pl. 1: flower details  
FRIES, R.E. 1911; fig. 2: flower diagram  
FRIES, R.E. 1941; fig. 1: fruit  
MOORE, SPENCER LE MARCHANT 1895; pl. 21, 38: leaf, flower details, flower diagram, seed  
***Ephedranthus pisocarpus***  
FRIES, R.E. 1941; fig. 1: leaf, fruit
- Exellea***  
***Exellea scammopetala***  
BOUTIQUE, R. 1951 I; pl. 34: leaf, flower details, fruit details, seed  
BOUTIQUE, R. 1951 II; pl. 3: leaf, flower details, fruit details, seed  
LE THOMAS, A. 1969 II; pl. 47: leaf, flower details, flower diagram, fruit details, seed  
LE THOMAS, A. 1980; pl. 4: pollen  
WALKER, J.W. 1971 IV; fig. 2: pollen
- Fissistigma***  
***Fissistigma***  
ENDRESS, P.K. & L.D. HUFFORD 1989; fig. 71: stamen

- KRAMER, D. 1969; fig. 4: geogr. distribution  
WAHA, M. & W. MORAWETZ 1988; fig. 1: pollen
- Fissistigma acuminatissimum*  
TSIANG, YING & LI PING-T'AO 1979; pl. 62: leaf, flower details  
WALKER, J.W. 1971 IV; pl. 12: pollen
- Fissistigma bracteolatum*  
TSIANG, YING & LI PING-T'AO 1979; pl. 63: leaf, flower details  
ANONYMOUS 1982 I; fig. 8649: leaf, flower details
- Fissistigma cavaleriei*  
TSIANG, YING & LI PING-T'AO 1965; pl. 65: leaf, flower details  
TSIANG, YING & LI PING-T'AO 1979; pl. 65: leaf, flower details  
ANONYMOUS 1982 I; fig. 8650: leaf, flower details  
ANONYMOUS 1982 II; fig. 241: leaf, flower details
- Fissistigma chloroneurum*  
TSIANG, YING & LI PING-T'AO 1979: leaf, flower details, fruit  
ANONYMOUS 1982 I; fig. 8647: leaf, flower details, fruit
- Fissistigma cupreonitens*  
MERRIL, E.D. & W.Y. CHUN 1934 I; pl. 3: leaf, fruit  
TSIANG, YING & LI PING-T'AO 1979; pl. 73: leaf, flower details
- Fissistigma cylindricum*  
KRAMER, D. 1969; fig. 59, 68: leaf details, leaf section
- Fissistigma elegans*  
KRAMER, D. 1969; fig. 62, 63, 71: leaf section, hairs
- Fissistigma glaucescens*  
CHANG, CHING-EN 1968; fig. 1: leaf, flower details, pollen, fruit  
CHEN, YUNG 1957; 316: leaf, flower details, fruit  
CHUN, WOON-YOUNG et al. 1964; 251: leaf, flower details, fruit  
HSU, K.S. et al. 1983; 89: leaf, flower  
TSIANG, YING 1935; s.n.: leaf, flower details, fruit  
TSIANG, YING & LI PING-T'AO 1979; pl. 60: leaf, flower details, fruit  
TSIANG, YING & LI PING-T'AO 1979; pl. 60: leaf, flower details, fruit  
ZHENG, WANJUN 1983; fig. 224: leaf, flower details, fruit  
ANONYMOUS 1983 I; fig. 1620: leaf, flower details, fruit
- Fissistigma guinanense*  
WAN, YU 1986; pl. 1: leaf, flower details, fruit
- Fissistigma kwangsiense*  
TSIANG, YING & LI PING-T'AO 1965; pl. 62: leaf, flower details  
TSIANG, YING & LI PING-T'AO 1979; pl. 64: leaf, flower details
- Fissistigma lanuginosum*  
KRAMER, D. 1969; fig. 67: hairs  
SINCLAIR, J. 1958; fig. 1: fruit
- Fissistigma latifolium*  
CORNER, E.J.H. & K. WATANABE 1969; 111: leaf, flower, fruit
- SAUER, W. & F. EHRENDORFER 1984; fig. 1: chromosomes
- Fissistigma maclarei*  
KRAMER, D. 1969; fig. 64: hairs  
TSIANG, YING & LI PING-T'AO 1979; pl. 69: leaf, flower details, fruit  
ZHENG, WANJUN 1983; fig. 226: leaf, flower details, fruit  
ANONYMOUS 1982 II; fig. 8652: leaf, flower details, fruit
- Fissistigma manubriatum*  
DEB, D.B. & R. DUTTA 1965; pl. 1: leaf, flower details  
OKADA, H. & K. UEDA 1984; fig. 5: chromosomes
- Fissistigma minuticalyx*  
TSIANG, YING & LI PING-T'AO 1979; pl. 71: leaf, flower details  
ANONYMOUS 1982 II; fig. 8653: leaf, flower details
- Fissistigma oldhamii*  
HO, FENG-CHI 1977; fig. 39: leaf, flower details, fruit details  
HUANG, T.-C. 1972; pl. 12: pollen  
KRAMER, D. 1969; fig. 61, 65: leaf section, hairs  
LIAW, TUNG-REI & ZHE-CHIN LEAW 1979; fig. 122: leaf, flower details, fruit details, seed  
LI, HUI-LIN 1963; fig. 70: leaf, flower details, fruit details, seed  
LI, HUI-LIN 1976; pl. 347: leaf, flower details, fruit details, seed  
TSIANG, YING & LI PING-T'AO 1979; pl. 57: leaf, flower details, fruit  
ZHENG, WANJUN 1983; fig. 227: leaf, flower details, fruit  
ANONYMOUS 1983 I; fig. 1618: leaf, flower details, fruit  
ANONYMOUS 1984; 80: leaf, fruit
- Fissistigma oldhamii* var. *longistipitata*  
ZHENG, WANJUN 1983; fig. 227: leaf, flower details, fruit
- Fissistigma oldhamii* var. *longistipitatum*  
TSIANG, YING & LI PING-T'AO 1979; pl. 75: leaf, flower details, fruit
- Fissistigma pallens*  
KRAMER, D. 1969; fig. 69: leaf section
- Fissistigma poilanei*  
TSIANG, YING & LI PING-T'AO 1979; pl. 72: leaf, flower details
- Fissistigma polyanthum*  
TSIANG, YING & LI PING-T'AO 1979; pl. 74: leaf, flower details
- Fissistigma polyanthus*  
ANONYMOUS 1983 I; fig. 1619: leaf, flower details
- Fissistigma retusum*  
LI, PING-T'AO 1985; fig. 57: leaf, flower details, fruit  
TSIANG, YING & LI PING-T'AO 1965; pl. 61: leaf, flower details, fruit  
TSIANG, YING & LI PING-T'AO 1979; pl. 67: leaf, flower details, fruit  
ANONYMOUS 1982 I; fig. 8651: leaf, flower details  
ANONYMOUS 1982 II; fig. 242: leaf, flower details, fruit

***Fissistigma rubiginosum***

CORNER, E.J.H. & K. WATANABE 1969; 111: leaf, flower, fruit

***Fissistigma rufum***

KRAMER, D. 1969; fig. 58, 66, 70: leaf section, hairs

***Fissistigma rugosum***

SINCLAIR, J. 1951; fig. 1: leaf, flower details, fruit, seed

***Fissistigma santapaui***

DAS, D. 1969; fig. 2: leaf, flower details

***Fissistigma sericeum***

SMITH, A.C. 1936; fig. 30: leaf, flower details, fruit details, seed

***Fissistigma shangtzeense***

TSIANG, YING & LI PING-T'AO 1965; pl. 63: leaf, flower details, fruit

TSIANG, YING & LI PING-T'AO 1979; pl. 68: leaf, flower details, fruit

***Fissistigma stenopetala***

FLOYD, A.G. 1978; pl. 17: leaf, flower, fruit

***Fissistigma tientangense***

TSIANG, YING & LI PING-T'AO 1965; pl. 64: leaf, flower details, fruit

TSIANG, YING & LI PING-T'AO 1979; pl. 66: leaf, flower details, fruit

***Fissistigma tungangense***

TSIANG, YING & LI PING-T'AO 1964; pl. 37: leaf, flower details

***Fissistigma uonicum***

KRAMER, D. 1969; fig. 60: leaf section

TSIANG, YING & LI PING-T'AO 1979; pl. 61: leaf, flower details, fruit

ZHENG, WANJUN 1983; fig. 225: leaf, flower details, fruit

ANONYMOUS 1982 I; fig. 8648: leaf, flower details, fruit

***Fissistigma villosissimum***

WILK, R.W. VAN DER 1950; fig. 40: hairs

***Fissistigma wallichii***

TSIANG, YING & LI PING-T'AO 1979; pl. 58: leaf, flower details

ANONYMOUS 1982 I; fig. 8646: leaf, flower details

***Fissistigma xylopetalum***

TSIANG, YING & LI PING-T'AO 1965; pl. 60: leaf, flower details

TSIANG, YING & LI PING-T'AO 1979; pl. 70: leaf, flower details

***Fitzalania******Fitzalania heteropetala***

MORAWETZ, W. 1988; fig. 3: chromosomes

WAHA, M. & W. MORAWETZ 1988; fig. 4: pollen

WALKER, J.W. 1971 V; fig. 21-23: pollen

***Fitzgeraldia******Fitzgeraldia mitrostigma***

MUELLER, F.J.H. VON 1862/76; 6: pl. 45: leaf, flower details, fruit details, seed details

***Fitzgeraldia odorata***

WETTSTEIN, R. 1924; fig. 417: flower diagram

WETTSTEIN, R. 1935; fig. 456: flower diagram

***Friesodielsia******Friesodielsia acuminata***

KLUCKING, E.P. 1977; fig. 21: leaf

***Friesodielsia bakeri***

WALKER, J.W. 1971 IV; pl. 7: pollen

***Friesodielsia beccarii***

WALKER, J.W. 1971 IV; pl. 7: pollen

***Friesodielsia biglandulosa***

STEEVEN, C.G.G.J. VAN 1964; fig. 1: fruit details

***Friesodielsia cuneiformis***

OKADA, H. & K. UEDA 1984; fig. 6: chromosomes

***Friesodielsia enghiana***

ADAM, J.G. 1975 b; pl. 769: leaf, fruit

LE THOMAS, A. 1969 II; pl. 43: leaf details, flower details, fruit details

LE THOMAS, A. 1980; pl. 1, 4: pollen

LE THOMAS, A. et al. 1986; fig. 9, 10: pollen

LE THOMAS, A. & B. LUGARDON 1974; pl. 1: pollen

LE THOMAS, A. & B. LUGARDON 1976 II; pl. 1: pollen

***Friesodielsia fornicalata***

HARIDASAN, K. & R.R. RAO 1985; fig. 8: leaf

***Friesodielsia gracilipes***

LE THOMAS, A. 1969 II; pl. 42: leaf, flower details, fruit details

***Friesodielsia hainanensis***

CHUN, WOON-YOUNG et al. 1964; 249: leaf, fruit

***Friesodielsia montana***

LE THOMAS, A. 1969 II; pl. 42: leaf, flower details, fruit details

***Friesodielsia obovata***

COATES PALGRAVE, K. 1977; 167: geogr. distribution, leaf, fruit

VERDCOURT, B. 1971 I; fig. 21: leaf, flower details, fruit, seed details

***Froesiodendron******Froesiodendron amazonicum***

FRIES, R.E. 1956 II; fig. 1, 2: leaf, flower details, fruit

***Froesiodendron surinamense***

ROOSMALEN, M.G.M. VAN 1977; 2: 11: fruit

ROOSMALEN, M.G.M. VAN 1985; pl. 6: fruit

WALKER, J.W. 1972 II; pl. 7: pollen

***Fusaea******Fusaea decurrens***

BERNARDI, L. & R. SPICHIGER 1980; fig. 7: leaf, flower details, seed

SPICHIGER, R. et al. 1989; fig. 54: leaf, flower, fruit details, seed

WALKER, J.W. 1971 IV; pl. 22, 27: pollen

***Fusaea longifolia***

BUCHHEIM, G. 1964; fig. 38: flower diagram

DÉTIENNE, P. & P. JACQUET 1983; s.n.: wood section

FRIES, R.E. 1959 II; fig. 3, 15: flower, flower diagram, fruit

LOUREIRO, A.A. 1969; pl. 2: wood section

LOUREIRO, A.A. et al. 1979; 146: leaf, fruit details

- LOUREIRO, A.A. & M. FREITAS DA SILVA 1968; 27: wood section, leaf, flower, fruit
- ROOSMALEN, M.G.M. VAN 1977; 2: 11: fruit, seed
- ROOSMALEN, M.G.M. VAN 1985; pl. 7: fruit details, seed
- ROTH JR, J.L. 1981; fig. 45, 46: leaf details
- SABATIER, D. 1983; pl. 2: fruit details
- SAFFORD, W.E. 1914; fig. 73, 74: flower, fruit
- SAFFORD, W.E. 1937; 2: fig. 1612: leaf, flower details, fruit
- SETTEN, A.K. VAN & J. KOEK-NOORMAN 1986; fig. 19: leaf section
- WALKER, J.W. 1971 IV; pl. 26, 59: pollen
- WALKER, J.W. 1976 I; pl. 2: pollen
- Geanthemum**
- Geanthemum rhizanthum**
- HUTCHINSON, J. 1969; fig. 19: stem, flower details, fruit details
- SAFFORD, W.E. 1914; pl. 41: habit, leaf, flower details, flower diagram, fruit details
- Gilbertiella**
- Gilbertiella congolana**
- LE THOMAS, A. 1980; pl. 4: pollen
- WALKER, J.W. 1971 V; fig. 1: pollen
- Goniothalamus**
- Goniothalamus**
- CORNER, E.J.H. 1976; 2: pl. 15: seed section
- ENDRESS, P.K. & L.D. HUFFORD 1989; fig. 74: stamen
- JOVET-AST, S. 1942; 234: geogr. distribution
- OKADA, H. 1987; fig. 9, 17: leaf, flower, chromosomes
- RUMPHIUS, G.E. 1741/47; 2: pl. 66: leaf, flower, fruit
- Goniothalamus amuyon**
- HO, FENG-CHI 1977; fig. 40: leaf, fruit
- HUANG, T.-C. 1972; pl. 12: pollen
- KANEHIRA, R. 1936; fig. 140: leaf, fruit
- LIAW, TUNG-REI & SHE-CHIN LEAW 1969; fig. 123: leaf, flower details, fruit details, seed
- LI, HUI-LIN 1976; pl. 348: leaf, fruit, seed details
- TSIANG, YING & LI PING-T'AO 1979; pl. 29: leaf, flower details, fruit, seed details
- ZHENG, WANJUN 1983; fig. 210: leaf, flower details, fruit, seed details
- ANONYMOUS 1980 I; 64: leaf, flower, fruit
- Goniothalamus andersonii**
- BLUNDEN, G. et al. 1974 I; fig. 1-5: leaf section
- BLUNDEN, G. et al. 1974 II; fig. 1-6: stem section, wood section
- BLUNDEN, G. et al. 1974 III; fig. 1-3: fruit section, seed section
- KYI, AYE MA 1973; fig. 1-13, pl. 1-6: shoot section, wood section, leaf details, fruit details, seed details
- SINCLAIR, J. 1961; fig. 1: leaf, flower details, seed
- Goniothalamus australis**
- JESSUP, L.W. 1986 I; fig. 1: leaf, flower details, fruit details
- MORAWETZ, W. 1988; fig. 2, 3: flower, chromosomes
- Goniothalamus bracteosus**
- BAN, NGUEN T'EN 1974 III; fig. 4: leaf, flower details, fruit
- Goniothalamus cardiopetalus**
- BEDDOME, R.H. 1874; pl. 62: leaf, flower details, fruit details
- GANDHI, K.N. 1976; fig. 5: flower details
- KING, G. 1893 II; pl. 129: leaf, flower details, fruit
- SALDANHA, C.J. 1985; fig. 2: flower details
- SALDANHA, C.J. & D.H. NICOLSON 1976; fig. 5: flower details
- TALBOT, W.A. 1909; fig. 16: leaf, flower details
- Goniothalamus carolinensis**
- KANEHIRA, R. 1933; fig. 28: leaf, flower details, fruit
- Goniothalamus chartaceus**
- WALKER, J.W. 1971 IV; pl. 28: pollen
- WIJK, R.W. VAN DER 1950; fig. 39: hairs
- Goniothalamus cheiliensis**
- TSIANG, YING & LI PING-T'AO 1979; fig. 26: leaf, fruit
- Goniothalamus chinensis**
- CHEN, YUNG 1957; 323: leaf, flower details
- CHUN, WOON-YOUNG et al. 1964; 241: leaf, flower details, fruit
- MERRILL, E.D. & W.Y. CHUN 1934 I; pl. 1: leaf, flower details
- TSIANG, YING 1935; s.n.: leaf, flower details
- TSIANG, YING & LI PING-T'AO 1979; pl. 28: leaf, flower details
- ZHENG, WANJUN 1983; fig. 209: leaf, flower details
- ANONYMOUS 1983 I; fig. 1612: leaf, flower details, fruit
- Goniothalamus clemensii**
- BAN, NGUEN T'EN 1974 III; fig. 3: leaf, flower details, fruit
- Goniothalamus costulatus**
- ARESCHOUG, F.W.C. 1905; pl. 21, 22: leaf details
- Goniothalamus curtisiae**
- KING, G. 1893 II; pl. 135: leaf, flower details, fruit
- WALKER, J.W. 1971 IV; pl. 28, 30: pollen
- Goniothalamus donniae**
- FINET, A. & F. GAGNEPAIN 1906; pl. 12: leaf, flower details
- FINET, A. & F. GAGNEPAIN 1907/08; pl. 7: leaf, flower details
- JOVET-AST, S. 1942; 241: geogr. distribution
- TSIANG, YING & LI PING-T'AO 1979; pl. 27: leaf, flower details, fruit
- ANONYMOUS 1982 I; fig. 8637: leaf, flower details
- Goniothalamus elegans**
- AST, S. 1938 II; fig. 8: leaf, flower details
- JOVET-AST, S. 1942; 241: geogr. distribution
- Goniothalamus fasciculatus**
- BOERLAGE, J.G. 1899; pl. 59: leaf details, flower details
- Goniothalamus fulvus**
- KING, G. 1893 II; pl. 134: leaf, flower details
- Goniothalamus gabriacianus**
- ZHENG, WANJUN 1983; fig. 209: leaf, flower details, fruit

- Goniothalamus gabriacianus***  
JOVET-AST, S. 1942; 240: geogr. distribution  
TSIANG, YING & LI PING-T'AO 1979; pl. 28: leaf, flower details, fruit
- Goniothalamus gardneri***  
ALSTON, A.H.G. 1938; fig. 3: leaf, flower details, fruit  
BEDDOME, R.H. 1874; pl. 60: leaf, flower details, fruit  
KING, G. 1893 II; pl. 120: leaf, flower details, fruit  
TSIANG, YING & LI PING-T'AO 1979; pl. 26: leaf, flower details  
WORTHINGTON, T.B. 1959; 15: leaf, flower, fruit
- Goniothalamus giganteus***  
BURCK, W. 1890; pl. 21: flower details  
BURCK, W. 1906; fig. 26-29: flower details  
KING, G. 1893 II; pl. 130: leaf, flower details, fruit  
LOTSY, J.P. 1911; fig. 283: flower details  
VIDAL Y SOLER, S. 1883; pl. 5: flower details
- Goniothalamus grandiflorus***  
CHATTAWAY, M.M. 1956; fig. 5: wood section  
HUTCHINSON, J. 1969; fig. 17: leaf, flower details, fruit, seed details  
INGLE, H.D. & H.E. DADSWELL 1953; pl. 7: wood section  
SAUER, W. & F. EHRENDORFER 1984; fig. 1: chromosomes  
WALKER, J.W. 1971 IV; pl. 28: pollen
- Goniothalamus griffithii***  
CHOWDHURY, K.A. & S.S. GHOSH 1958; pl. 3.17: wood section  
KING, G. 1893 II; pl. 136: leaf, flower details, fruit  
PATEL, R.J. 1971; fig. 2: leaf details  
TSIANG, YING & LI PING-T'AO 1979; pl. 30: leaf, flower details
- Goniothalamus hookeri***  
BEDDOME, R.H. 1874; pl. 66: leaf, flower details  
KING, G. 1893 II; pl. 133: leaf, flower details
- Goniothalamus howii***  
MERRILL, E.D. & W.Y. CHUN 1940; fig. 4: flower details  
TSIANG, YING & LI PING-T'AO 1979; pl. 31: leaf, flower details, fruit  
ZHENG, WANJUN 1983; fig. 211: leaf, flower details, fruit
- Goniothalamus kunstleri***  
KING, G. 1893 II; pl. 124: leaf, flower details, fruit
- Goniothalamus latestigma***  
FISCHER, C.E.C. 1927; 205: flower details
- Goniothalamus macrophyllus***  
BLUNDEN, G. et al. 1974 I; fig. 1, 2, 4, 5: leaf section  
BLUNDEN, G. et al. 1974 II; fig. 1, 2, 6: stem section, wood section  
KING, G. 1893 II; pl. 132: leaf, flower details, fruit  
KYI, AYE MA 1973; fig. 1-13, pl. 1-6: stem section, leaf details  
MITROIU, N. 1970; fig. 20: pollen  
SINCLAIR, J. 1956 II; fig. 2: leaf, fruit
- Goniothalamus malayanus***  
BLUNDEN, G. et al. 1974 I; fig. 3: leaf section
- BLUNDEN, G. et al. 1974 II; fig. 1-3, 6: stem section, wood section***  
KING, G. 1893 II; pl. 128: leaf, flower details, fruit  
KYI, AYE MA 1973; fig. 1-13, pl. 1-6: stem section, leaf details  
RICHARDS, P.W. 1952; fig. 17: leaf
- Goniothalamus multiovulatus***  
JOVET-AST, S. 1942; 241: geogr. distribution
- Goniothalamus peduncularis***  
KING, G. et al. 1901; pl. 1: leaf, flower details
- Goniothalamus prainianus var. angustipetala***  
KING, G. 1893 II; pl. 123: leaf, flower details, fruit
- Goniothalamus puncticulifolius***  
WALKER, J.W. 1971 IV; pl. 28-30: pollen
- Goniothalamus repevensis***  
FINET, A. & F. GAGNEPAIN 1906; pl. 14: leaf, flower details  
FINET, A. & F. GAGNEPAIN 1907/08; pl. 9: leaf, flower details  
JOVET-AST, S. 1942; 241: geogr. distribution
- Goniothalamus reticulatus***  
BEDDOME, R.H. 1874; pl. 44: leaf, flower details  
KING, G. 1893 II; pl. 126: leaf, flower details, fruit
- Goniothalamus ridleyi***  
KING, G. 1893 II; pl. 138: leaf, flower details, fruit  
SINCLAIR, J. 1958; fig. 1: fruit
- Goniothalamus saigonensis***  
FINET, A. & F. GAGNEPAIN 1906; pl. 15: leaf, flower details  
FINET, A. & F. GAGNEPAIN 1907/08; pl. 10: leaf, flower details  
WALKER, J.W. 1971 IV; pl. 29: pollen
- Goniothalamus salicinus***  
BEDDOME, R.H. 1874; pl. 15: leaf, flower details  
KING, G. 1893 II; pl. 131: leaf, flower details, fruit
- Goniothalamus sawtehi***  
FISCHER, C.E.C. 1927; 204: flower details
- Goniothalamus scortechinii***  
KING, G. 1893 II; pl. 141: leaf, flower details, fruit
- Goniothalamus sesquipedalis***  
BALAKRISHNAN, N.P. 1981; fig. 4: leaf, flower details, fruit, seed  
KING, G. 1893 II; pl. 139: leaf, flower details, fruit
- Goniothalamus simonsii***  
KING, G. 1893 II; pl. 137: leaf, flower details
- Goniothalamus subevenius***  
KING, G. 1893 II; pl. 121: leaf, flower details, fruit
- Goniothalamus tamirensis***  
FINET, A. & F. GAGNEPAIN 1906; pl. 9: leaf, flower details  
FINET, A. & F. GAGNEPAIN 1907/08; pl. 4: leaf, flower details  
JOVET-AST, S. 1942 241: geogr. distribution
- Goniothalamus tapis***  
CORNER, E.J.H. 1940; fig. 36: flower details  
CORNER, E.J.H. 1952; 1: fig. 36: flower details  
CORNER, E.J.H. & K. WATANABE 1969; 112: leaf, flower, fruit  
KING, G. 1893 II; pl. 140: leaf, flower details, fruit
- Goniothalamus tavoyensis***

- CHATTERJEE, D. & S.K. MUKERJEE 1940; fig. 2: leaf, flower details
- Goniothalamus tenassarimensis*  
BISWAS, K. 1942; fig. 1: leaf, flower details
- Goniothalamus tenuifolius*  
KING, G. 1893 II; pl. 122: leaf, flower details, fruit
- Goniothalamus thomsonii*  
BEDDOME, R.H. 1874; pl. 59: leaf, flower details  
KING, G. 1893 II; pl. 127: leaf, flower details, fruit
- Goniothalamus thwaitesii*  
BEDDOME, R.H. 1874; pl. 58: leaf, flower details  
KING, G. 1893 II; pl. 121: leaf, flower details, fruit
- Goniothalamus tortilipetalum*  
HENDERSON, M.R. 1933; pl. 15: leaf, flower
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- Guatteria platypetala***  
FRIES, R.E. 1934/39; 5: fig. 11, 12: leaf, flower, fruit
- Guatteria pleiocarpa***  
FRIES, R.E. 1934/39; 5: fig. 12: fruit
- Guatteria pohliana***  
FRIES, R.E. 1934/39; 5: fig. 5: flower  
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- MARTIUS, C.F.PH. VON 1841; pl. 9: leaf, flower details, fruit, seed  
SCHNIZLEIN, A. 1843/70; fig. 2-5: flower details
- Guatteria polyantha***  
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- Guatteria polycarpa***  
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MORAWETZ, W. & M. WAHA 1985; fig. 2-5: chromosomes
- ANGELY, J. 1969; 108: geogr. distribution  
FRIES, R.E. 1934/39; 5: pl. 4: leaf, flower, fruit
- Guatteria polycarpa ssp. drupacea***  
FRIES, R.E. 1934/39; 5: fig. 3: fruit
- Guatteria psilopus***  
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- Guatteria pteropus***  
BERNARDI, L. & R. SPICHIGER 1980; fig. 12: leaf, flower details, fruit  
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- Guatteria pubens***  
FRIES, R.E. 1934/39; 5: fig. 21: leaf, fruit
- Guatteria puncticulata***  
FRIES, R.E. 1934/39; 5: fig. 33: leaf, fruit
- Guatteria recurvisepala***  
FRIES, R.E. 1934/39; 5: fig. 19: fruit
- Guatteria reflexa***  
FRIES, R.E. 1949; pl. 2: leaf, flower
- Guatteria reticulata***  
FRIES, R.E. 1934/39; 5: fig. 4: leaf, flower
- Guatteria riedeliana***  
FRIES, R.E. 1934/39; 5: fig. 6: leaf, flower
- Guatteria rigida***  
FRIES, R.E. 1906 I; pl. 1: leaf, flower details
- Guatteria rigidipes***  
FRIES, R.E. 1934/39; 5: pl. 21: leaf, flower, fruit
- Guatteria rotundata***  
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- Guatteria ruja***  
BOTANICAL REGISTER 1824; pl. 836: leaf, flower  
DUNAL, M.F. 1817; pl. 29: leaf details, flower details  
GANDARA, G. 1938; fig. 3, 4: leaf details, flower details  
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- Guatteria rufotomentosa***  
FRIES, R.E. 1934/39; 5: pl. 24: leaf, flower
- Guatteria sabuletorum***  
FRIES, R.E. 1934/39; 5: pl. 27: leaf, flower
- Guatteria saffordiana***  
SAUER, W. & F. EHRENDORFER 1984; fig. 1: chromosomes  
STEYERMARK, J.A. & O. HUBER 1978; pl. 33: fruit
- Guatteria salicifolia***  
ANGELY, J. 1969; 108: geogr. distribution  
FRIES, R.E. 1934/39; 5: fig. 3, pl. 10: leaf, flower, fruit  
VELOSO, H.P. & O.M. BARTH 1962; fig. 21: pollen
- Guatteria scandens***  
DUCKE, A. 1930; pl. 2, fig. 2: leaf, flower, fruit  
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- Guatteria schlechtendaliana***  
FRIES, R.E. 1934/39; 5: pl. 26: leaf, flower  
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- Guatteria schomburgkiana***  
DÉTIENNE, P. & P. JACQUET 1983; s.n.: wood section  
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- Guatteria scytophylla***  
FRIES, R.E. 1934/39; 5: fig. 20: leaf, fruit  
LOUREIRO, A.A. 1970; pl. 2: wood section
- Guatteria sellowiana***  
FRIES, R.E. 1934/39; 5: fig. 21: leaf, flower, fruit
- Guatteria sesquipedalis***  
WALLICH, N. 1831/32; 3: pl. 266: leaf, flower details
- Guatteria sessilicarpa***  
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- Guatteria sessiliflora***  
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- Guatteria sessilis***  
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- Guatteria slateri***  
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- Guatteria sodiroi***  
FRIES, R.E. 1934/39; 5: fig. 7: leaf, flower
- Guatteria sordida***  
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- Guatteria spectabilis***  
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- Guatteria sphaerantha***  
FRIES, R.E. 1950 I; pl. 1: leaf, flower, fruit  
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- Guatteria spruceana***  
FRIES, R.E. 1934/39; 5: fig. 23: leaf, fruit
- Guatteria subsessilis***  
FRIES, R.E. 1934/39; 5: fig. 25: leaf, fruit  
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- Guatteria tenera***  
FRIES, R.E. 1934/39; 5: fig. 8: leaf, flower  
FRIES, R.E. 1959 II; fig. 20: flower
- Guatteria tenuis***  
FRIES, R.E. 1934/39; 5: pl. 40: leaf, flower
- Guatteria terminalis***  
FRIES, R.E. 1934/39; 5: fig. 2: leaf, flower
- Guatteria tessmannii***  
FRIES, R.E. 1934/39; 5: pl. 29: leaf, flower
- Guatteria tomentosa***  
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- Guatteria trichoclonia***  
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- Guatteria trichostemon***  
FRIES, R.E. 1934/39; 5: fig. 24: leaf, flower
- Guatteria uacayalina***  
FRIES, R.E. 1934/39; 5: fig. 20: fruit
- FRIES, R.E. 1947; pl. 1: leaf, flower, fruit**
- Guatteria umbilicata***  
DUNAL, M.F. 1817; pl. 33: leaf, fruit details
- Guatteria umbonata***  
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- Guatteria umbrosa***  
FRIES, R.E. 1934/39; 5: pl. 31: leaf, fruit
- Guatteria velezii***  
FRIES, R.E. 1948 II; pl. 3: leaf, flower
- Guatteria venezuelana***  
FRIES, R.E. 1941; fig. 1: leaf, fruit
- Guatteria verrucosa***  
FRIES, R.E. 1934/39; 5: fig. 35: leaf
- Guatteria verruculosa***  
FRIES, R.E. 1956 I; pl. 1: leaf, flower, fruit
- Guatteria villosissima***  
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CHACUR, F. 1968; fig. 46-48: leaf details  
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GOLDBERG, A. 1986; fig. 8: leaf, fruit  
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MARTIUS, C.F.PH. VON 1841; pl. 10: leaf, flower details, fruit, seed details  
SCHNIZLEIN, A. 1843/70; fig. 6, 7, 11, 17, 18: stamen, carpel, seed details
- Guatteria virgata***  
BOWDICH, E. 1829; fig. 196 g: leaf  
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- Guatteria wachenheimii***  
ROOSMALEN, M.G.M. VAN 1985; pl. 8: fruit
- Guatteria wessels-boerii***  
JANSEN-JACOBS, M.J. 1970; pl. 1: leaf, flower
- Guatteria xylopioides***  
FRIES, R.E. 1934/39; 5: fig. 21: leaf
- Guatteriella***
- Guatteriella campinensis***  
MORAWETZ, W. & M. WAHA 1985; fig. 1, 2, 5, 6: leaf details, pollen, chromosomes  
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- Guatteriella tomentosa***  
FRIES, R.E. 1934/39; 5: fig. 39: leaf, flower details, fruit details  
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- Guatteriopsis***
- Guatteriopsis***  
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- Guatteriopsis blepharophylla***  
FRIES, R.E. 1934/39; 3: pl. 6: leaf, flower  
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- Guatteriopsis friesiana***  
MORAWETZ, W. & M. WAHA 1985; fig. 5: chromosomes

- RODRIGUES, W.A.** 1981; fig. 1: leaf, flower details, fruit, seed
- Guatteriopsis hispida***  
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- Guatteriopsis kuhlmannii***  
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- Guettaria***  
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**FRIES, R.E.** 1959 II; fig. 20: stamen
- Habzelia***  
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**FENZL, E.O.** 1915; fig. 20: leaf, flower, fruit
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***Haplostichanthus***  
**MORAWETZ, W.** 1988; fig. 2, 3: flower, fruit, chromosomes  
**WAHA, M. & W. MORAWETZ** 1988; fig. 3, 5: pollen  
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**BEYER, H.** 1902; fig. 4: leaf section  
**FRIES, R.E.** 1930/31; 1: pl. 2: leaf, flower  
**HESS, R.W.** 1946; fig. 6: wood section  
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**EHRENDORFER, F.** 1988; fig. 4: pollen  
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**LE THOMAS, A. & B. LUGARDON** 1976 I; pl. 11, 15: pollen  
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**AKÉ-Assi, L. ET AL.** 1978; pl. 16: leaf, flower, fruit  
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**BUCHHEIM, G.** 1964; fig. 38: carpel  
**FOUARGE, J. & G. GÉRARD** 1964; pl. 9: wood section  
**FRIES, R.E.** 1959 II; fig. 19: leaf, flower details, fruit details, seed details  
**HEITZ, H.** 1943; fig. 4, pl. 3: habit, leaf, flower  
**HUTCHINSON, J. & J.M. DALZIEL** 1927/36; fig. 10: flower, stamen, fruit  
**HUTCHINSON, J. & J.M. DALZIEL** 1954; fig. 10: flower, stamen, fruit  
**IRVINA, F.R.** 1961; fig. 3: leaf, flower details, fruit details  
**KEAY, R.W.J. et al.** 1964; fig. 6: leaf, flower details, fruit  
**LE THOMAS, A.** 1969 II; pl. 14: leaf, flower details, fruit  
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**DAVY, J.B.** 1926; fig. 6: leaf, fruit details  
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**CANDOLLE, A.L.P.P. DE** 1832; pl. 5 A: leaf, flower details  
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**ADJANOHOUN, E.J. et al.** 1979; pl. 5: leaf, fruit  
**AUBRÉVILE, A.** 1950; pl. 2: leaf, flower, fruit  
**BERHAUT, J.** 1971; 326: leaf, flower details, fruit  
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**FOX, F.W. & M.E.N. YOUNG** 1983; 82: leaf, flower, fruit  
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**LE THOMAS, A. & B. LUGARDON** 1972; pl. 2: pollen  
**LE THOMAS, A. & B. LUGARDON** 1976 I; pl. 11, 15: pollen  
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- STRAKA, H. & B. FRIEDRICH** 1988; pl. 78 III + IV:  
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WALKER, J.W. 1971 V; fig. 8: pollen
- Lettowianthus**
- Lettowianthus stellatus**  
DIELS, L. 1936; fig. 9: leaf, flower details  
LE THOMAS, A. 1980; pl. 2, 3, 15: pollen  
LE THOMAS, A. 1983; fig. 1: pollen  
LE THOMAS, A. 1988; pl. 1: pollen  
LE THOMAS, A. & B. LUGARDON 1976 I; pl. 16:  
pollen  
LE THOMAS, A. & B. LUGARDON 1976 II; pl. 4:  
pollen  
VERDCOURT, B. 1971 I; fig. 4: leaf, flower details,  
fruit, seed details  
WALKER, J.W. 1972 II; pl. 1: pollen  
WALKER, J.W. 1976 I; pl. 2, 13: pollen
- Malmea**
- Malmea anomala**  
MAAS, P.J.M. et al. 1986 II; fig. 8, 10: leaf, fruit
- Malmea costaricensis**  
WALKER, J.W. 1971 III; pl. 1: pollen  
WALKER, J.W. 1971 IV; pl. 1, 2, 57: pollen  
WALKER, J.W. 1974 I; fig. 6: pollen  
WALKER, J.W. 1976 I; pl. 4: pollen
- Malmea cuspidata**  
DÉTIENNE, P. & P. JACQUET 1983; s.n.: wood sec-  
tion
- Malmea depressa**  
DODSON, C.H. & A.H. GENTRY 1978; pl. 110 C:  
leaf, flower
- Malmea diclina**  
FRIES, R.E. 1934/39; 4: fig. 9: leaf, flower
- Malmea dielsiana**  
FRIES, R.E. 1930/31; 1: fig. 5: leaf, flower
- Malmea discolor**  
ROOSMALEN, M.G.M. VAN 1985; pl. 8: fruit
- Malmea guianensis**  
FRIES, R.E. 1955 I; fig. 1: leaf, fruit
- Malmea macrocarpa**  
FRIES, R.E. 1959 I; pl. 1: leaf, fruit
- Malmea obovata**  
FRIES, R.E. 1906 I; pl. 1: leaf, flower details, flower  
diagram  
ROOSMALEN, M.G.M. VAN 1977; 2: 11: fruit, seed  
ROOSMALEN, M.G.M. VAN 1985; pl. 8: fruit, seed  
WAHA, M. 1985; fig. 1, 3: pollen  
WALKER, J.W. 1971 IV; pl. 2: pollen
- Malmea peruviana**  
FRIES, R.E. 1947; pl. 3: leaf, flower
- Malmea raimondii**  
WALKER, J.W. 1971 IV; pl. 2: pollen
- Malmea xanthochlora**  
FRIES, R.E. 1930/31; 1: fig. 5: leaf, flower

- Marcuccia**
- Marcuccia grandiflora***  
BECCARI, O. 1871; pl. 3: leaf, flower details
- Marsyopetalum***
- Marsyopetalum pallidum***  
WALKER, J.W. 1971 V; fig. 31-33: pollen
- Meiocarpidium***
- Meiocarpidium lepidotum***  
BEYER, H. 1902; fig. 2: hairs  
CHRISTMANN, M. 1987; fig. 3: seed section  
DEROIN, T. 1987; pl. 1-6: flower section  
ENGLER, A. & L. DIELS 1901; pl. 10: leaf, flower details, fruit details, seed  
FOURNET, A. 1979; fig. 2: leaf details, flower details, fruit details  
FRIES, R.E. 1959 II; fig. 12: hairs  
GUÉDÉS, M. 1979; fig. 1: pollen  
HESSE, M. et al. 1985; fig. 2: pollen  
LE THOMAS, A. 1969 II; pl. 48: leaf details, flower details, fruit details  
LE THOMAS, A. 1980; pl. 5, 15, 18: pollen  
LE THOMAS, A. 1988; pl. 3: pollen  
LE THOMAS, A. & B. LUGARDON 1976 II; pl. 3: pollen  
ROTH JR., J.L. 1981; fig. 29: leaf details  
WALKER, J.W. 1971 IV; pl. 28: pollen
- Meiogyne***
- Meiogyne kwangtungensis***  
LI, PING-T'AO 1976; fig. 1: leaf, fruit  
TSIANG, YING & LI, PING-T'AO 1979; pl. 33: leaf, fruit
- Meiogyne macrocarpa***  
BURCK, W. 1911; pl. 70: leaf, fruit
- Meiogyne monogyna***  
BAN, NGUEN T'EN 1974 V; fig. 5: fruit details
- Meiogyne virgata***  
BOERLAGE, J.G. 1899; pl. 41: leaf details, flower details, fruit  
MOLL, J.W. & H.H. JANSSONIUS 1906; fig. 8, 9: wood section  
SINCLAIR, J. 1958; fig. 1: fruit
- Melodorum***
- Melodorum***  
JOVET-AST, S. 1942; 235: geogr. distribution
- Melodorum aberrans***  
CORNER, E.J.H. & K. WATANABE 1969; 112: leaf, fruit  
WALKER, J.W. 1971 IV; pl. 12: pollen
- Melodorum balansae***  
JOVET-AST, S. 1942; 257: geogr. distribution
- Melodorum bicolor***  
JOVET-AST, S. 1942; fig. 22: leaf section  
KING, G. 1893 II; pl. 175: leaf, flower details, fruit details
- Melodorum chrysosericum***  
FINET, A. & F. GAGNEPAIN 1907; pl. 3: flower details
- Melodorum cylindricum***  
KING, G. 1893 II; pl. 177: leaf, flower details, fruit
- Melodorum elegans***  
KING, G. 1893 II; pl. 184: leaf, flower details, fruit
- Melodorum fruticosum***  
BAN, NGUEN T'EN 1974 II; fig. 1: leaf  
KRAMER, D. 1969; fig. 72-76, 115-118: leaf details, leaf section, flower section, hairs  
SAUER, W. & F. EHRENDORFER 1984; fig. 1, 2: hairs, chromosomes
- Melodorum fulgens***  
KING, G. 1893 II; pl. 174: leaf, flower details, fruit details, seed
- Melodorum glaucescens***  
JOVET-AST, S. 1942; 256: geogr. distribution
- Melodorum gracile***  
COATES PALGRAVE, K. 1977; 167: geogr. distribution, leaf
- Le THOMAS, A.*** 1980; pl. 8, 15: pollen  
***VERDCOURT, B.*** 1971 I; fig. 20: leaf, flower details, fruit, seed
- Melodorum griffithii***  
KING, G. 1893 II; pl. 172: leaf, flower details, fruit
- Melodorum hypoglaucum***  
KING, G. 1893 II; pl. 180: leaf, flower details, fruit details
- Melodorum kentii***  
FRIES, R.E. 1919; fig. 24: flower diagram
- Melodorum lanuginosum***  
KING, G. 1893 II; pl. 182: leaf, flower details, fruit
- Melodorum latifolium***  
AGABABYAN, V.SH. 1971 I; pl. 3: pollen  
JOVET-AST, S. 1942; 255: geogr. distribution  
KING, G. 1893 II; pl. 178: leaf, flower details, fruit
- Melodorum latifolium* var. *ovoidea***  
KING, G. 1893 II; pl. 179: leaf, flower details, fruit
- Melodorum litseaefolium***  
KING, G. 1893 II; pl. 173: leaf, flower details
- Melodorum macraei***  
BAILEY, F.M. 1913; pl. 10 bis: leaf details, fruit  
MUELLER, F.J.H. VON 1862/76; 6: pl. 60: leaf, flower details, fruit details, seed details
- Melodorum maclarei***  
JOVET-AST, S. 1942; 257, fig. 25: geogr. distribution, leaf section
- Melodorum macranthum***  
KING, G. 1893 II; pl. 186: leaf, flower details, fruit, seed
- Melodorum maingayi***  
KING, G. 1893 II; pl. 184: leaf, flower details, fruit
- Melodorum manubriatum***  
BOERLAGE, J.G. 1899; pl. 43: flower details  
JOVET-AST, S. 1942; fig. 27: leaf section  
KING, G. 1893 II; pl. 176: leaf, flower details, fruit
- Melodorum oldhamii***  
JOVET-AST, S. 1942; 256: geogr. distribution  
MITROIU, N. 1970; fig. 24: pollen
- Melodorum pallens***

*FINET, A. & F. GAGNEPAIN* 1906; pl. 16: leaf, flower details  
*FINET, A. & F. GAGNEPAIN* 1907/08; pl. 11: leaf, flower details

*JOVET-AST, S.* 1942; 257, fig. 24: geogr. distribution, leaf section

#### *Melodorum parviflorum*

*BOERLAGE, J.G.* 1899; pl. 45: leaf details, flower details

*KING, G.* 1893 II; pl. 181: leaf, flower details, fruit

#### *Melodorum pisocarpum*

*KING, G.* 1893 II; pl. 187: leaf, flower details, fruit

#### *Melodorum poilanei*

*JOVET-AST, S.* 1942; 257, fig. 23: geogr. distribution, leaf section

#### *Melodorum polyanthoides*

*JOVET-AST, S.* 1942; 257, fig. 26: geogr. distribution, leaf section

#### *Melodorum polyanthum*

*KING, G.* 1893 II; pl. 172: leaf, flower details

*WIJK, R.W. VAN DER* 1950; fig. 129: pollen

#### *Melodorum prismaticum*

*KING, G.* 1893 II; pl. 185: leaf, flower details, fruit

#### *Melodorum rubiginosum*

*JOVET-AST, S.* 1942; 255: geogr. distribution

#### *Melodorum rubiginosum* var. *oblonga*

*KING, G.* 1893 II; pl. 183: leaf, flower details, fruit details, seed

#### *Melodorum rufinerve*

*KING, G.* 1893 II; pl. 171: leaf, flower details

#### *Melodorum schefferi*

*FINET, A. & F. GAGNEPAIN* 1906; pl. 19: leaf, flower details, fruit

*FINET, A. & F. GAGNEPAIN* 1907/08; pl. 13: leaf, flower details, fruit

#### *Melodorum sphaerocarpum*

*KING, G.* 1893 II; pl. 180: leaf, flower details, fruit

#### *Melodorum subglabrum*

*BAN, NGUEN T'EN* 1974 II; fig. 2: leaf, flower details, fruit

#### *Melodorum thorelii*

*FINET, A. & F. GAGNEPAIN* 1906; pl. 20: leaf, flower details, fruit

*FINET, A. & F. GAGNEPAIN* 1907/08; pl. 14: leaf, flower details, fruit

*JOVET-AST, S.* 1942; 257: geogr. distribution

#### *Melodorum tonkinense*

*FINET, A. & F. GAGNEPAIN* 1906; pl. 17: leaf, flower details

*FINET, A. & F. GAGNEPAIN* 1907/08; pl. 12: leaf, flower details

*JOVET-AST, S.* 1942; 257: geogr. distribution

#### *Melodorum uhrii*

*BAILEY, F.M.* 1913; pl. 10: leaf details, fruit

#### *Melodorum verrucosum*

*KING, G.* 1893 II; pl. 177: leaf, flower details, fruit

#### *Melodorum villosum*

*JOVET-AST, S.* 1942; 257: geogr. distribution

#### *Melodorum wallichii*

*KING, G.* 1893 II; pl. 175: leaf, flower details, fruit

## *Mezzettia*

### *Mezzettia*

*HO, T.X.* 1985; fig. 12: wood section

*WIJK, R.W. VAN DER* 1950; fig. 120: pollen

### *Mezzettia curtisiae*

*KING, G.* 1893 II; pl. 217: leaf, flower details, fruit details

*WYATT-SMITH, J. & K.M. KOCHUMMEN* 1965; pl. 86: leaf

### *Mezzettia herveyana*

*ICONES PLANTARUM* 1887; pl. 1560: leaf, flower details

*KING, G.* 1893 II; pl. 217: leaf, flower details

### *Mezzettia leptopoda*

*CHRISTMANN, M.W. s.d.*; fig. 13: seed section

*CORNER, E.J.H.* 1949; fig. 30: seed section

*DESCH, H.E.* 1957; fig. 2: wood section

*KING, G.* 1893 II; pl. 216: leaf, flower details

*KOCHUMMEN, K.M.* 1972; fig. 5: leaf, flower, fruit

*MILES, A.* 1978; 7: wood section

*MITROIU, N.* 1970; fig. 16: pollen

*VOGEL, E.F. DE* 1979; fig. 38: seedling

*WYATT-SMITH, J. & K.M. KOCHUMMEN* 1965; pl. 86: leaf

### *Mezzettia parviflora*

*BECCARI, O.* 1871; pl. 6: flower details

*OKADA, H. & K. UEDA* 1984; fig. 1, 18: chromosomes

### *Mezzettia parviflora* var. *floribunda*

*BOERLAGE, J.G.* 1899; pl. 32: leaf details, flower details, fruit details, seed details

*FRIES, R.E.* 1919; fig. 27-29: flower diagram

### *Mezzettia parviflora* var. *havilandii*

*BOERLAGE, J.G.* 1899; pl. 33: leaf details, flower details

### *Mezzettia parviflora* var. *subtetrameria*

*BOERLAGE, J.G.* 1899; pl. 32: flower

### *Mezzettia umbellata*

*BECCARI, O.* 1871; pl. 6: flower details

*KOCHUMMEN, K.M.* 1972; fig. 5: leaf

*LEINS, P. & C. ERBAR* 1982; fig. 17: carpel

*WALKER, J.W.* 1971 IV; pl. 11: pollen

## *Mezzettiopsis*

### *Mezzettiopsis creaghi*

*CHEN, YUNG* 1957; 326: leaf, flower details

*CHUN, WOON-YOUNG et al.* 1964; 254: leaf, flower details, fruit

*TSIANG, YING* 1935; s.n.: leaf, flower details

*TSIANG, YING & LI PING-T'AO* 1979; pl. 12: leaf, flower details, fruit

*WIJK, R.W. VAN DER* 1950; fig. 46: hairs

*YE, N.* 1983; fig. 3: seedling

*ZHENG, WANJUN* 1983; fig. 198: leaf, flower details, fruit

*ANONYMOUS* 1983 I; fig. 1623: leaf, flower details, fruit

## *Miliusa*

### *Miliusa*

*DUNLOP, C.R. & D.M.J.S. BOWMAN* 1986; 5: distr

- JOVET-AST, S.** 1942; 234: geogr. distribution
- Miliusa baillonii***
- HO, PHAM-HOÀNG & NGUYEN-VAN-DUONG 1960; pl. 39: leaf, flower details
- PIERRE, L. 1880/81; pl. 38: leaf details, flower details, flower diagram, fruit
- Miliusa balansae***
- FINET, A. & F. GAGNEPAIN 1906; pl. 16: leaf, flower details
- FINET, A. & F. GAGNEPAIN 1907/08; pl. 11: leaf, flower details
- Miliusa banghoiensis***
- AST, S. 1938 II; fig. 10: leaf, flower details, fruit
- JOVET-AST, S. 1942; 260: geogr. distribution
- Miliusa brahei***
- JESSUP, L.W. 1988; fig. 2: flower details, fruit details, seed
- Miliusa campanulata***
- JOVET-AST, S. 1942; fig. 42: leaf section
- PIERRE, L. 1880/81; pl. 41: leaf, flower details, fruit
- WALKER, J.W. 1971 IV; pl. 12, 13: pollen
- Miliusa chunii***
- CHUN, WOON-YOUNG et al. 1964; 256: leaf, flower details, fruit
- TSIANG, YING & LI PING-T'AO 1979; pl. 16: leaf, flower details
- WALKER, J.W. 1971 IV; pl. 12: pollen
- ZHENG, WANJUN 1983; fig. 201: leaf, flower details
- ANONYMOUS 1983 I; fig. 1624: leaf, flower details, fruit
- Miliusa elongata***
- HO, PHAM-HOÀNG & NGUYEN-VAN-DUONG 1960; pl. 39: leaf, flower
- Miliusa eriocarpa***
- MATTHEW, K.M. 1982; pl. 7: leaf, flower details, fruit details
- Miliusa filipes***
- CHEN, YUNG 1957; 327: leaf, flower details
- MERRILL, E.D. & W.Y. CHUN 1935; fig. 22: leaf, flower, fruit
- TSIANG, YING 1935; s.n.: leaf, flower details
- Miliusa fusca***
- PIERRE, L. 1880/81; pl. 42: leaf details, flower details, flower diagram, fruit, seed
- Miliusa horsfieldii***
- JESSUP, L.W. 1988; fig. 1, 2: leaf, flower details, fruit details, seed
- MITROIU, N. 1970; fig. 15: pollen
- Miliusa indica***
- ALSTON, A.H.G. 1938; fig. 2: leaf, flower details, fruit
- BAILLON, H. 1868 I; fig. 291-294: flower details, flower diagram
- BAILLON, H. 1876/92; 3: 360: flower details, flower diagram
- BEDDOME, R.H. 1874; pl. 85: leaf, flower details
- CAVACO, A. & M. KERAUDREN 1958; fig. 24: leaf, flower details
- ENGLER, A. & K. PRANTL 1891; fig. 23: flower details
- FRIES, R.E. 1959 II; fig. 22: flower details
- JOVET-AST, S. 1942; fig. 40: leaf section
- Miliusa leschenaultii***
- CANDOLLE, A.L.P.P. DE 1832; pl. 3: leaf details, flower details
- Miliusa longipes***
- KING, G. 1893 II; pl. 204: leaf, flower details, fruit
- Miliusa macrocarpa***
- KING, G. 1893 II; pl. 202: leaf, flower details, fruit
- Miliusa mollis***
- PIERRE, L. 1880/81; pl. 40: leaf details, flower details, flower diagram
- Miliusa montana***
- BEDDOME, R.H. 1874; pl. 84: leaf details, flower details
- Miliusa nilagirica***
- BEDDOME, R.H. 1874; pl. 88: leaf, flower details, fruit
- KING, G. 1893 II; pl. 203: leaf, flower details, fruit details
- Miliusa prolifica***
- HO, T.X. 1985; fig. 13: wood section
- Miliusa roxburghiana***
- AGABABYAN, V.SH. 1971 I; pl. 1: pollen
- AGABABYAN, V.SH. 1973; pl. 5: pollen
- BRANDIS, D. 1906; fig. 3: leaf, flower, fruit
- CHOWDHURY, K.A. & S.S. GHOSH 1958; pl. 3.18: wood section
- HARIDASAN, K. & R.R. RAO 1985; fig. 9: leaf, flower
- KING, G. 1893 II; pl. 189: leaf, flower details, fruit
- Miliusa sinensis***
- FINET, A. & F. GAGNEPAIN 1906; pl. 18: leaf, flower details
- JOVET-AST, S. 1942; fig. 41: leaf section
- TSIANG, YING & LI PING-T'AO 1979; pl. 16: leaf, flower details, fruit
- ZHENG, WANJUN 1983; fig. 201: leaf, flower details, fruit
- ANONYMOUS 1982 I; fig. 8635: leaf, flower details
- ANONYMOUS 1982 II; fig. 237: leaf, flower details, fruit
- Miliusa tenuistipitata***
- TSIANG, YING & LI PING-T'AO 1979; pl. 16: flower details, fruit
- ZHENG, WANJUN 1983; fig. 201: flower details, fruit
- Miliusa thorelii***
- FINET, A. & F. GAGNEPAIN 1906; pl. 3: flower details
- FINET, A. & F. GAGNEPAIN 1907/08; fig. 13: flower details
- Miliusa tomentosa***
- ALEYKUTTY, K.M. & J.A. INANDER 1980; fig. 2: hairs
- PATEL, R.J. 1971; fig. 3: leaf details
- ANONYMOUS 1948/76; 6: fig. 139: leaf, flower, fruit
- Miliusa traceyi***

JESSUP, L.W. 1988; fig. 2: flower details, fruit details, seed

#### *Miliusa velutina*

- AGABABYAN, V.SH. 1971 I; pl. 1: pollen  
 BEDDOME, R.H. 1869/72; pl. 37: leaf, flower details, fruit  
 BEDDOME, R.H. 1874; pl. 87: leaf, flower details, fruit  
 BRANDIS, D. 1874 II; pl. 2: leaf, flower details, fruit  
 CHOWDHURY, K. & S.S. GHOSH 1958; pl. 4.19: wood section  
 JOVET-AST, S. 1942; 260, pl. 38, 39: geogr. distribution, leaf details, hairs  
 KHATOON, S. 1985; fig. 1: leaf, flower details, fruit  
 KING, G. 1893 II; pl. 206: leaf, flower details, fruit details  
 PEARSON, R.S. & H.P. BROWN 1932; pl. 11 (2 x): geogr. distribution, wood section  
 PIERRE, L. 1880/81; pl. 39: leaf details, flower details, fruit details, seed details  
 WALKER, J.W. 1971 IV; pl. 12, 13: pollen  
 WUK, R.W. VAN DER 1950; fig. 47: hairs  
 WIRAJ CHUNWARIN & DAMRONG SRI-ARAN 1973; pl. 26: wood section

#### *Miliusa wightiana*

- BEDDOME, R.H. 1874; pl. 86: leaf, flower details, fruit  
 KING, G. 1893 II; pl. 202: leaf, flower details, fruit  
 PERIASAMY, K. & B.G.L. SWAMY 1961; fig. 16, 30, 31, pl. 6: carpel, seed section  
 PERIASAMY, K. & G.L. SWAMY 1959; fig. 21-24, 46: stamen  
*Miliusa zeylanica*  
 BEDDOME, R.H. 1874; pl. 89: leaf, flower details, fruit  
 KING, G. 1893 II; pl. 203: leaf, flower details, fruit

#### *Mischogyne*

##### *Mischogyne elliotianum*

- LE THOMAS, A. 1980; pl. 13, 25: pollen  
 LE THOMAS, A. 1983; fig. 1: pollen  
 WALKER, J.W. 1972 II; pl. 5: pollen

##### *Mischogyne elliotianum* var. *gabonensis*

- LE THOMAS, A. 1969 II; pl. 52: leaf, flower details

##### *Mischogyne michelioides*

- EXELL, A.W. 1926/36; 1932: fig. 2: leaf, flower details, fruit, seed  
 EXELL, A.W. & F.A. MENDONÇA 1937/51; 1937: 31: leaf, flower details, seed  
 PAIVA, J.A.R. 1966; pl. 13: leaf, flower details, fruit

#### *Mitrella*

##### *Mitrella beccarii*

- ROTH JR., J.L. 1981; fig. 49: leaf details

##### *Mitrella dielsii*

- SINCLAIR, J. 1956 II; fig. 1: leaf, flower details, fruit

##### *Mitrella kentii*

- BAN, NGUEN T'EN 1974 II; fig. 1: leaf  
 BOERLAGE, J.G. 1899; pl. 43: flower details  
 SAUER, W. & F. EHRENDORFER 1984; fig. 2: hairs  
 WALKER, J.W. 1971 IV; pl. 12: pollen

##### *Mitrella mesnyi*

- BAN, NGUEN T'EN 1974 II; fig. 1: leaf

#### *Mitrephora*

##### *Mitrephora*

- JOVET-AST, S. 1942; 235: geogr. distribution  
 OKADA, H. 1987; fig. 10, 18, 19: leaf, flower, fruit, chromosomes

##### *Mitrephora andamanica*

- THOTHATHRI, K. & D. DAS 1967; opp. 430: leaf, flower details

##### *Mitrephora bousigoniana*

- PIERRE, L. 1880/81; pl. 36: leaf details, flower details

##### *Mitrephora celebica*

- BOERLAGE, J.G. 1899; pl. 46: leaf details, flower details

- FRIES, R.E. 1959 II; fig. 32: leaf, flower details

- MITROIU, N. 1970; fig. 21: pollen

- OKADA, H. & K. UEDA 1984; fig. 9: chromosomes

##### *Mitrephora cylindrocarpa*

- BURCK, W. 1911; pl. 69: leaf, fruit details

##### *Mitrephora diepenhorstii*

- BOERLAGE, J.G. 1899; pl. 47: leaf details, flower details, fruit details, seed details

##### *Mitrephora edwardsii*

- JOVET-AST, S. 1942; 253: geogr. distribution  
 PIERRE, L. 1880/81; pl. 35: leaf details, flower details, flower diagram, fruit details

##### *Mitrephora glabra*

- WIJK, R.W. VAN DER 1950; fig. 56: hairs

##### *Mitrephora glandulifera*

- BOERLAGE, J.G. 1899; pl. 60: leaf details, flower details, fruit details, seed

##### *Mitrephora grandiflora*

- BEDDOME, R.H. 1869/72; pl. 75: leaf, flower details, fruit

- BEDDOME, R.H. 1874; pl. 101: leaf, flower details, fruit

- KING, G. 1893 II; pl. 155: leaf, flower details, fruit

##### *Mitrephora harai*

- GRIERSON, A.J.C. & D.G. LONG 1984; fig. 21: leaf, flower

- OHASHI, H. 1966; fig. 14: flower details

##### *Mitrephora heyneana*

- BEDDOME, R.H. 1874; pl. 77: leaf, flower details, fruit

- KING, G. 1893 II; pl. 152: leaf, flower details, fruit

##### *Mitrephora humilis*

- LOTSY, J.P. 1911; fig. 284: leaf, flower details, fruit details, seed

##### *Mitrephora laotica*

- FINET, A. & F. GAGNEPAIN 1907; pl. 3: flower details

- FINET, A. & F. GAGNEPAIN 1907/08; fig. 11: flower details

- JOVET-AST, S. 1942; 253: geogr. distribution

##### *Mitrephora macrantha*

- MOLL, J.W. & H.H. JANSSONIUS 1906; fig. 13: wood section

- WALKER, J.W. 1971 IV; pl. 13: pollen

##### *Mitrephora macrophylla*

- ICONES PLANTARUM** 1887; pl. 1562: leaf, flower details  
**KING, G.** 1893 II; pl. 157: leaf, flower details, fruit details  
***Mitraphora maingayi***  
**CHOWDHURY, K.A. & S.S. GHOSH** 1958; pl. 4.20: wood section  
**FRIES, R.E.** 1911; fig. 6: inflorescence  
**FRIES, R.E.** 1919; fig. 14: inflorescence  
**FRIES, R.E.** 1959 II; fig. 6: inflorescence  
**JOVET-AST, S.** 1942; 252: geogr. distribution  
**KING, G.** 1893 II; pl. 154: leaf, flower details, fruit details  
**TSIANG, YING & LI PING-T'AO** 1979; pl. 23: leaf, flower details, fruit  
**VIDAL Y SOLER, S.** 1883; pl. 5: flower details  
**ZHENG, WANJUN** 1983; fig. 206: leaf, flower details, fruit  
**ANONYMOUS** 1982 I; fig. 8638: leaf, flower details, fruit  
**ANONYMOUS** 1982 II; fig. 240: leaf, fruit
- Mitraphora obtusa***  
**METCALFE, C.R. & L. CHALK** 1950; fig. 12: leaf details  
**SOLEREDER, H.** 1899/1908; fig. 6: leaf details
- Mitraphora parviflora***  
**AST, S.** 1938 II; fig. 8: leaf, flower details  
**JOVET-AST, S.** 1942; fig. 2: flower details
- Mitraphora prainii***  
**KING, G.** 1893 II; pl. 158: leaf, flower details, fruit
- Mitraphora reticulata***  
**JOVET-AST, S.** 1942; 252: geogr. distribution  
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- Mitraphora rugosa***  
**MOLL, J.W. & H.H. JANSSONIUS** 1906; fig. 14: wood section
- Mitraphora rupestris***  
**BOERLAGE, J.G.** 1899; pl. 61: leaf details, fruit details, seed
- Mitraphora samarensis***  
**WIJK, R.W. VAN DER** 1950; fig. 30: leaf details
- Mitraphora thorellii***  
**CHEN, YUNG** 1957; 317: leaf, flower details  
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**HO, T.X.** 1985; fig. 14: wood section  
**JOVET-AST, S.** 1942; 253, fig. 65: geogr. distribution, leaf details  
**KRAEMER, J.H.** 1945; fig. 10: leaf, flower, fruit  
**KRAEMER, J.H.** 1951; fig. 15: leaf, flower, fruit  
**PIERRE, L.** 1880/81; pl. 37: leaf details, flower details, fruit details, seed details  
**TSIANG, YING** 1935; s.n.: leaf, flower details  
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**ZHENG, WANJUN** 1983; fig. 205: leaf, flower details, fruit  
**ANONYMOUS** 1983 I; fig. 1613: leaf, flower details, fruit
- Mitraphora tomentosa***  
**HARIDASAN, K. & R.R. RAO** 1982; fig. 10: leaf, fruit
- KING, G.** 1893 II; pl. 153: leaf, flower details, fruit details  
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**WIJK, R.W. VAN DER** 1950; fig. 28, 124, 125: leaf details, pollen  
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- Mitraphora williamsii***  
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***Mkilua fragrans***  
**VERDCOURT, B.** 1970; fig. 1: leaf, flower details, fruit details, seed details  
**VERDCOURT, B.** 1971 I; fig. 12: leaf, flower details, fruit details, seed details
- Monanthotaxis***  
***Monanthotaxis buchananii***  
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- Monanthotaxis caesia***  
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- Monanthotaxis caffra***  
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- Monanthotaxis congoensis***  
**LE THOMAS, A.** 1969 II; pl. 45: leaf, flower details, fruit details
- Monanthotaxis ferruginea***  
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- Monanthotaxis fornicate***  
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- Monanthotaxis gilletii***  
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- Monanthotaxis le-testui***  
**LE THOMAS, A.** 1969 II; pl. 45: leaf, flower details
- Monanthotaxis le-testui* var. *hallei***  
**LE THOMAS, A.** 1969 II; pl. 46: leaf details, flower details, fruit details, seed
- LE THOMAS, A.** 1980; pl. 4: pollen
- LE THOMAS, A. & B. LUGARDON** 1974; pl. 1: pollen
- Monanthotaxis littoralis***  
**VERDCOURT, B.** 1971 I; fig. 22: fruit
- Monanthotaxis orophila***  
**TROUPIN, G.** 1978; fig. 54: leaf, flower, fruit  
**TROUPIN, G.** 1982; fig. 32: leaf, flower, fruit  
**VERDCOURT, B.** 1971 I; fig. 22: fruit
- Monanthotaxis parvifolia* ssp. *keniensis***  
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- Monanthotaxis pilosa***

- STRAKA, H. & B. FRIEDRICH** 1988; pl. 78 VII: pollen
- Monanthotaxis poggei***  
**FERNANDES, R.** 1958; pl. 1: stem  
**VERDCOURT, B.** 1962; fig. 4, 5: geogr. distribution, leaf, flower details, fruit  
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- Monanthotaxis schweinfurthii***  
**MALAISSÉ, F. & E. COLONVAL-ELENKOV** 1981; fig. 5: leaf section  
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**CANRIGHT, J.E.** 1963; fig. 7: pollen  
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- Monocyclanthus vignei***  
**HUTCHINSON, J. & J.M. DALZIEL** 1954; fig. 11: leaf, flower details, flower diagram  
**KEAY, R.W.J.** 1953 II; fig. 1: leaf, flower details, flower diagram  
**WALKER, J.W.** 1972 II; pl. 2: pollen
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- Monodora***  
**BEHNKE, H.-D.** 1988; fig. 7: wood details  
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**MITROIU, N.** 1970; fig. 31: pollen  
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- RAPONDA-WALKER, A. & R. SILLANS** 1961; pl. 6: leaf, flower details
- ROTH JR., J.L.** 1981; fig. 39, 40: leaf details
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- AUBRÉVILLE, A.** 1936; pl. 39: flower details  
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**AGABABYAN, V.SH.** 1973; pl. 6: pollen  
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**BOTANICAL MAGAZINE** 1892; pl. 7260: leaf, flower details  
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***Orophea kerrii***  
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***Orophea kostermansiana***  
KESSLER, P.J.A. 1988 I; 22, pl. 10: geogr. distribution, leaf, flower details  
***Orophea latifolia***  
AGABABYAN, V.SH. 1971 I; pl. 2: pollen  
AGABABYAN, V.SH. 1973; pl. 5: pollen  
***Orophea leyensis***  
KESSLER, P.J.A. 1988 I; 20: geogr. distribution  
WALKER, J.W. 1971 IV; pl. 14: pollen  
***Orophea luzonensis***  
WALKER, J.W. 1971 III; pl. 2: pollen  
WALKER, J.W. 1971 IV; pl. 15, 16, 58: pollen  
WALKER, J.W. 1974 II; fig. 29: pollen  
WALKER, J.W. 1976 I; pl. 4: pollen  
WALKER, J.W. & J.A. DOYLE 1975; fig. 8: pollen  
***Orophea maculata***  
KESSLER, P.J.A. 1988 I; 17, pl. 4: geogr. distribution, leaf, flower details  
KING, G. 1893 II; pl. 148: leaf, flower details, fruit  
***Orophea megalophylla***  
KESSLER, P.J.A. 1988 I; 22, pl. 8: geogr. distribution, leaf, flower details  
***Orophea merrillii***  
KESSLER, P.J.A. 1988 I; 17, pl. 1: geogr. distribution, leaf, flower details  
***Orophea multiflora***  
AST, S. 1938 II; fig. 10: leaf, flower details  
JOVET-AST, S. 1942; 238: geogr. distribution  
KESSLER, P.J.A. 1988 I; 24: geogr. distribution  
***Orophea myriantha***  
KESSLER, P.J.A. 1988 I; 21: geogr. distribution  
***Orophea obliqua***  
BEDDOME, R.H. 1874; pl. 72: leaf, flower details, fruit  
KING, G. 1893 II; pl. 152: leaf, flower details, fruit  
***Orophea polycarpa***

- CANDOLLE, A.L.P.P. DE** 1832; pl. 4: leaf, flower details  
**JOVET-AST, S.** 1942; 238: geogr. distribution  
**KESSLER, P.J.A.** 1988 I; 23: geogr. distribution  
**KING, G.** 1893 II; pl. 151: leaf, flower details, fruit  
**WIJK, R.W. VAN DER** 1950; fig. 121: pollen
- Orophea polyccephala**  
**PIERRE, L.** 1880/81; pl. 46: leaf, fruit
- Orophea rubra**  
**KESSLER, P.J.A.** 1988 I; 25, pl. 12: geogr. distribution, leaf, flower details
- Orophea sericea**  
**KESSLER, P.J.A.** 1988 I; 21, pl. 7: geogr. distribution, leaf, flower details
- Orophea setosa**  
**KING, G.** 1893 II; pl. 131: leaf, flower, fruit
- Orophea thomsonii**  
**BEDDOME, R.H.** 1865; pl. 21: leaf, flower details  
**BEDDOME, R.H.** 1874; pl. 67: leaf, flower details  
**BOR, N.L.** 1953; pl. 1: leaf, flower details  
**KESSLER, P.J.A.** 1988 I; 25: geogr. distribution  
**KING, G.** 1893 II; pl. 144: leaf, flower details
- Orophea thorelli**  
**HUTCHINSON, J.** 1923 II; fig. 6: stamen  
**HUTCHINSON, J.** 1969; fig. 14: stamen  
**JOVET-AST, S.** 1942; 238: geogr. distribution  
**KESSLER, P.J.A.** 1988 I; 24: geogr. distribution  
**PIERRE, L.** 1880/81; pl. 44: leaf details, flower details, flower diagram  
**WIJK, R.W. VAN DER** 1950; fig. 154: stamen
- Orophea tonkinensis**  
**FINET, A. & F. GAGNEPAIN** 1906; pl. 17: leaf, flower details  
**FINET, A. & F. GAGNEPAIN** 1907/08; pl. 12: leaf, flower details  
**JOVET-AST, S.** 1942; 238: geogr. distribution
- Orophea trigyna**  
**KESSLER, P.J.A.** 1988 I; 18: geogr. distribution
- Orophea undulata**  
**PIERRE, L.** 1880/81; pl. 45: leaf details, flower details, flower diagram
- Orophea uniflora**  
**BEDDOME, R.H.** 1874; pl. 69: leaf, flower details, fruit  
**KESSLER, P.J.A.** 1988 I; 24: geogr. distribution  
**KING, G.** 1893 II; pl. 144: leaf, flower details, fruit
- Orophea vulcanica**  
**WALKER, J.W.** 1971 IV; pl. 15: pollen
- Orophea wenzelii**  
**KESSLER, P.J.A.** 1988 I; 20: geogr. distribution
- Orophea yunnanensis**  
**LI, PING-T'AO** 1976; fig. 2: leaf, flower details  
**TSIANG, YING & LI PING-T'AO** 1979; pl. 14: leaf, flower details
- Orophea zeylanica**  
**BEDDOME, R.H.** 1874; pl. 70: leaf, flower details, fruit  
**KESSLER, P.J.A.** 1988 I; 24: geogr. distribution  
**KING, G.** 1893 II; pl. 146: leaf, flower details, fruit  
**TALBOT, W.A.** 1909; fig. 22: leaf, flower, fruit
- Oxandra**  
**FRIES, R.E.** 1930/31; 2: fig. 1: inflorescence  
**FRIES, R.E.** 1959 II; fig. 5: inflorescence  
**MORAWETZ, W. & M. WAHA** 1986; fig. 2, 3: pollen
- Oxandra acuminata**  
**AGABABYAN, V.SH.** 1967 I; fig. 3-6: pollen  
**AGABABYAN, V.SH.** 1971 I; pl. 1: pollen  
**AGABABYAN, V.SH.** 1973; pl. 4: pollen  
**FRIES, R.E.** 1930/31; 2: fig. 4: leaf
- Oxandra asbecki**  
**FRIES, R.E.** 1930/31; 2: fig. 5: leaf  
**ROOSMALEN, M.G.M. VAN** 1977; 2: 11: fruit  
**ROOSMALEN, M.G.M. VAN** 1985; pl. 8: fruit  
**SETTEN, A.K. VAN & J. KOEK-NOORMAN** 1986; fig. 6, 7: leaf section
- Oxandra espintana**  
**BAILLON, H.** 1868 I; fig. 236: flower  
**BAILLON, H.** 1876/92; 3: 482: flower  
**CAMARGO, L.A.** 1969; fig. 28: leaf  
**FRIES, R.E.** 1930/31; 2: fig. 4: leaf
- Oxandra krukoffii**  
**WALKER, J.W.** 1971 IV; pl. 3: pollen
- Oxandra lanceolata**  
**AGABABYAN, V.SH.** 1967 I; fig. 7-9: pollen  
**BISSE, J.** 1988; fig. 2: leaf, fruit  
**HENDERSON, F.Y.** 1952; fig. 20: wood section  
**HESS, R.W.** 1946; fig. 7: wood section  
**KRIBS, D.A.** 1950; fig. 73: wood section  
**LEON & ALAIN** 1951; fig. 74: leaf  
**LITTLE JR., E.L. et al.** 1974; pl. 322: leaf, flower, fruit  
**METCALFE, C.R.** 1987; fig. 11: wood section  
**METCALFE, C.R. & L. CHALK** 1950; fig. 13: wood section  
**MILES, A.** 1978; 8: wood section  
**ROIG Y MESA, J.T.** 1988; fig. 57: leaf, fruit
- Oxandra laurifolia**  
**BISSE, J.** 1988; fig. 2: leaf  
**FAWCETT, W. & A.B. RENDLE** 1914; fig. 82: leaf, flower details, fruit, seed details  
**FOURNET, J.** 1978; fig. 213: leaf, flower details, fruit  
**HUTCHINSON, J.** 1923 II; fig. 14: stamen  
**HUTCHINSON, J.** 1969; fig. 14: stamen  
**LIOGIER, A.H.** 1983; fig. 72-5: leaf, flower details, fruit  
**LITTLE JR., E.J. et al.** 1974; pl. 323: leaf, flower, fruit  
**SAGRA, RAMON DE LA** 1841; pl. 8: leaf, flower details, fruit details, seed  
**WALKER, J.W.** 1971 IV; pl. 3: pollen  
**WIJK, R.W. VAN DER** 1950; fig. 126-128, 162: stamen, pollen
- Oxandra leucodermis**  
**FRIES, R.E.** 1930/31; 2: pl. 4: leaf, flower
- Oxandra longipetala**  
**FRIES, R.E.** 1930/31; 2: pl. 5: leaf, flower
- FRIES, R.E.** 1962; fig. 155: leaf, flower details, fruit
- Oxandra martiana**  
**FRIES, R.E.** 1930/31; 2: fig. 4: leaf
- Oxandra maya**  
**MIRANDA, F.** 1961; fig. 1: leaf, flower details
- Oxandra mediocris**

- FRIES, R.E. 1930/31; 2: fig. 5: leaf  
*Oxandra nitida*  
 FRIES, R.E. 1930/31; 2: fig. 4: leaf  
*Oxandra oblongifolia*  
 FRIES, R.E. 1930/31; 2: fig. 5: leaf  
*Oxandra opaca*  
 PEREIRA, E. & G.F.J. PABST 1977; 211: leaf  
*Oxandra panamensis*  
 FRIES, R.E. 1930/31; 2: fig. 5: leaf  
*Oxandra reticulata*  
 MAAS, P.J.M. et al. 1986 II; fig. 9-11: leaf, flower details, fruit  
*Oxandra riedeliana*  
 DÉTIENNE, P. & P. JACQUET 1983; s.n.: wood section  
 FRIES, R.E. 1906 I; pl. 2: leaf, flower details  
 FRIES, R.E. 1930/31; 2: fig. 4: leaf  
 WALKER, J.W. 1971 IV; pl. 3: pollen  
*Oxandra sessiliflora*  
 FRIES, R.E. 1930/31; 2: fig. 5: leaf  
*Oxandra surinamensis*  
 JANSEN-JACOBS, M.J. 1970; pl. 2: leaf, fruit  
 ROOSMALEN, M.G.M. VAN 1985; pl. 8: fruit  
*Oxandra xylopioides*  
 AGABABYAN, V.SH. 1973; pl. 4: pollen  
 FRIES, R.E. 1930/31; 2: fig. 5: leaf
- Oxymitra*
- Oxymitra*  
 BAILLON, H. 1876/92; 3: 484: flower, fruit details, seed details  
 ENDRESS, P.K. & L.D. HUFFORD 1989; fig. 73: stamen  
 JOVET-AST, S. 1942; 235: geogr. distribution  
*Oxymitra affinis*  
 CORNER, E.J.H. & K. WATANABE 1969; 113: leaf, fruit  
 FRIES, R.E. 1919; fig. 19: inflorescence  
 KING, G. 1893 II; pl. 166: leaf, flower details, fruit  
*Oxymitra bakeri*  
 WIJK, R.W. VAN DER 1950; fig. 37: hairs  
*Oxymitra biglandulosa*  
 FRIES, R.E. 1911; fig. 18: inflorescence  
 KING, G. 1893 II; pl. 170: leaf, flower details, fruit  
*Oxymitra biswasiana*  
 CHATTERJEE, D. 1940; 3: leaf  
*Oxymitra calycina*  
 JOVET-AST, S. 1942; fig. 33, 34: leaf section  
 KING, G. 1893 II; pl. 168: leaf, flower details, fruit  
*Oxymitra cuneiformis*  
 BOERLAGE, J.G. 1899; pl. 43: flower details  
*Oxymitra excisa*  
 MITROIU, N. 1970; fig. 23: pollen  
*Oxymitra filipes*  
 KING, G. 1893 II; pl. 167: leaf, flower details, fruit  
 RIDLEY, H.N. 1922/25; fig. 8: leaf, flower details, fruit details  
*Oxymitra fornicata*  
 JOVET-AST, S. 1942; 276, fig. 31, 32: geogr. distribution, leaf section
- KING, G. 1893 II; pl. 156: leaf, flower details, fruit details  
*Oxymitra gabriaciana*  
 FINET, A. & F. GAGNEPAIN 1907/08; fig. 10: flower details  
*Oxymitra gardneri*  
 BAILLON, H. 1868 I; fig. 281: flower  
 ENGLER, A. & K. PRANTL 1891; fig. 27: flower details  
 LOTSY, J.P. 1911; fig. 283: flower, seed details  
*Oxymitra glauca*  
 KING, G. 1893 II; pl. 171: leaf, flower details, fruit  
*Oxymitra gracilis*  
 HUTCHINSON, J. & J.M. DALZIEL 1927/36; fig. 10: fruit  
 HUTCHINSON, J. & J.M. DALZIEL 1954; fig. 10: fruit  
*Oxymitra grayana*  
 BAILLON, H. 1868 I; fig. 284-286: fruit, seed details  
*Oxymitra hamata*  
 BENTHAM, G. 1862; pl. 50: leaf, flower details  
*Oxymitra latifolia*  
 KING, G. 1893 II; pl. 166: leaf, flower details, fruit  
*Oxymitra maclellandii*  
 KING, G. 1893 II; pl. 169: leaf, flower details  
*Oxymitra macrantha*  
 ICONES PLANTARUM 1895; pl. 2399, 2400: leaf, flower details, fruit details, seed details  
*Oxymitra patens*  
 BAILLON, H. 1868 I; fig. 282, 283: seed details  
 BENTHAM, G. 1862; pl. 51: leaf, flower details, fruit details  
*Oxymitra rosea*  
 SPRAGUE, T.A. & J. HUTCHINSON 1916; 155: leaf, flower details  
*Oxymitra unonaefolia*  
 KING, G. 1893 II; pl. 169 bis: leaf, fruit details
- Pachypodanthium*
- Pachypodanthium*  
 LETOUZEY, R. 1986; 14: leaf  
*Pachypodanthium confine*  
 ENGLER, A. 1915; fig. 125: flower, fruit  
 ENGLER, A. & K. PRANTL 1891/1915; 1908: fig. 14: flower, fruit  
 ENGLER, A. & L. DIELS 1901; pl. 11: leaf, flower, fruit, seed  
 LE THOMAS, A. 1969 II; pl. 18: leaf details, flower details, fruit details, seed  
 MONTEIRO, R.F. ROMERO 1967; opp. 26: wood section  
 ROTH JR., J.L. 1981; fig. 59: leaf details
- Pachypodanthium staudtii*  
 ADAM, J.G. 1971 a; pl. 11: fruit  
 AKÉ-ASSI, L. et al. 1978; pl. 18: leaf, fruit  
 AKÉ-ASSI, L. et al. 1981; pl. 18: leaf, fruit  
 AUBRÉVILLE, A. 1936; pl. 32: leaf, flower details, fruit  
 AUBRÉVILLE, A. 1959; pl. 34: leaf, flower details, fruit  
 COOPER, G.P. & S.J. RECORD 1931; pl. 2: leaf, fruit details

- ENGLER, A. 1915; fi. 125: flower details  
 ENGLER, A. & K. PRANTL 1891/1915; 1908: fig. 14: flower details  
 ENGLER, A. & L. DIELS 1901; pl. 11: leaf, flower details  
 HEITZ, H. 1943; fig. 1-3, pl. 2: habit, leaf, fruit details  
 HUTCHINSON, J. & J.M. DALZIEL 1927/36; fig. 10: flower, fruit  
 HUTCHINSON, J. & J.M. DALZIEL 1954; fig. 10: flower, fruit  
 KUNKEL, G. 1965; 157: leaf, fruit  
 LE THOMAS, A. 1969 II; pl. 18: leaf details, flower details, fruit details  
 LE THOMAS, A. et al. 1986; fig. 8: pollen  
 LEBACQ, L. 1955; pl. 7: wood section  
 NORMAND, D. 1950; pl. 15: wood section  
 RAPONDA-WALKER, A. & R. SILLANS 1961; fig. 27: leaf, fruit  
 SAINT-AUBIN, G. DE 1963; opp. 150: habit, leaf, fruit  
 SAVILL, P.S. & J.E.D. FOX 1967; fig. 8: leaf, fruit details  
 SCHNELL, R. 1950; pl. 2: fruit  
 TAYLOR, C.J. 1960; pl. 15: habit, seedling, leaf, fruit  
 VOORHOEVE, A.G. 1965; fig. 1: seedling, leaf, flower details, fruit, seed  
 WIJK, R.W. VAN DER 1950; fig. 55: hairs
- Papualthia**
- Papualthia**  
 OKADA, H. 1987; fig. 20: bark, leaf, flower, fruit
- Papualthia longipes**  
 QUISUMBING, E. 1930; fig. 4: leaf, flower details
- Papualthia longirostris**  
 DIELS, L. 1912 II; fig. 1: fruit, seed
- Papualthia mariannae**  
 DIELS, L. 1914 II; fig. 2: leaf, flower details, fruit details, seed
- Papualthia saffordii**  
 SAFFORD, W.E. 1912 IV; fig. 1, 2: leaf, flower details, fruit details, seed
- Papualthia pilosa**  
 DIELS, L. 1912 II; fig. 1: leaf, flower details
- Papualthia reticulata**  
 WALKER, J.W. 1971 IV; pl. 12, 13: pollen
- Papualthia urdanetensis**  
 WIJK, R.W. VAN DER 1950; fig. 17: petal section
- Petalolphus**
- Petalolphus megalopus**  
 DIELS, L. 1912 II; fig. 5: leaf, flower details  
 FRIES, R.E. 1959 II; fig. 30: leaf, flower details  
 WALKER, J.W. 1971 V; fig. 34-36: pollen
- Phaeanthus**
- Phaeanthus**  
 OKADA, H. & K. UEDA 1984; fig. 12: chromosomes  
**Phaeanthus andamanicus**  
 KING, G. 1893 II; pl. 201: leaf, flower details, fruit, seed  
**Phaeanthus crassipetalatus**
- BECCARI, O. 1871; pl. 6: flower details  
 CORNER, E.J.H. & K. WATANABE 1969; 113: leaf, flower, fruit  
 WALKER, J.W. 1971 IV; pl. 16, 17: pollen  
**Phaeanthus cumingii**  
 VIDAL Y SOLER, S. 1883; pl. 5: flower details, fruit details, seed  
**Phaeanthus ebracteolatus**  
 PANCHO, J.V. 1983; fig. 72: leaf, flower details, fruit, seed  
 WALKER, J.W. 1971 IV; pl. 17: pollen  
 WIJK, R.W. VAN DER 1950; fig. 71, 130: leaf section, pollen  
**Phaeanthus heteropetalus**  
 BAILLON, H. 1868 I; fig. 295: flower  
 BAILLON, H. 1876/92; 3: 550: flower  
**Phaeanthus lucidus**  
 ICONES PLANTARUM 1887; pl. 1561: leaf, flower details  
 KING, G. 1893 II; pl. 200: leaf, flower details, fruit  
**Phaeanthus macropodus**  
 INGLE, H.D. & H.E. DADSWELL 1953; pl. 7: wood section  
 OKADA, H. 1987; fig. 11, 21: leaf, fruit, chromosomes  
**Phaeanthus malabaricus**  
 BEDDOME, R.H. 1869/72; analysis pl. 1: flower details  
 BEDDOME, R.H. 1874; pl. 76: leaf, flower details  
 BLANCO, F.M. 1878; pl. 193: leaf, flower, fruit  
 KING, G. 1893 II; pl. 201: leaf, flower details  
**Phaeanthus nutans**  
 KING, G. 1893 II; pl. 200: leaf, flower details, fruit details  
**Phaeanthus ophthalmicus**  
 CORNER, E.T.H. & K. WATANABA 114: leaf, flower  
 RAO, A.N. & WEE YEOW CHIN 1966; fig. 1, 10-13: leaf section  
**Phaeanthus schefferi**  
 VALETON, TH. 1907; pl. 226: leaf, flower details, fruit, seed details
- Piptostigma**
- Piptostigma**  
 KRAMER, D. 1969; fig. 2: geogr. distribution  
 KRAMER, D. 1969; fig. 2: geogr. distribution  
 OLIVER, D. 1864; pl. 12: flower details  
 OLIVER, D. 1865; pl. 12: flower details
- Piptostigma aubrevillei**  
 AUBRÉVILLE, A. 1936; pl. 30: leaf, flower details, fruit  
 EMBERGER, L. 1960; fig. 1288: leaf, flower details, flower diagram  
 NORMAND, D. 1950; pl. 15: wood section
- Piptostigma calophyllum**  
 CAMPO, M. VAN & B. LUGARDON 1973; pl. 4: pollen  
 GUÉDÈS, M. 1979; fig. 1: pollen  
 LE THOMAS, A. 1969 II; pl. 19: leaf details, flower details  
 LE THOMAS, A. 1978; pl. 1: pollen

- LE THOMAS, A.** 1980; pl. 1, 3, 18: pollen  
**LE THOMAS, A.** 1983; fig. 3: pollen  
**LE THOMAS, A.** et al. 1986; fig. 4, 5: pollen  
**LE THOMAS, A. & B. LUGARDON** 1974; pl. 2: pollen  
**LE THOMAS, A. & B. LUGARDON** 1976 II; pl. 1: pollen  
**Piptostigma fasciculata**  
**LE THOMAS, A.** 1969 II; pl. 22: leaf, flower details, fruit  
**Piptostigma fugax**  
**KRAMER, D.** 1969; fig. 44: hairs  
**Piptostigma glabrescens**  
**LE THOMAS, A.** 1969 II; pl. 20: leaf, flower details  
**LE THOMAS, A. & B. LUGARDON** 1974; pl. 2: pollen  
**WALKER, J.W.** 1971 IV; pl. 22: pollen  
**Piptostigma longipilosum**  
**ENGLER, A.** 1915; fig. 131: fruit details, seed details  
**ENGLER, A. & L. DIELS** 1901; pl. 20: leaf, flower details, fruit details, seed details  
**Piptostigma multinervium**  
**KRAMER, D.** 1969; fig. 41, 46: leaf section, hairs  
**LE THOMAS, A.** 1969 II; pl. 21: leaf, flower details, fruit  
**ROTH JR., J.L.** 1981; fig. 54: leaf details  
**WALKER, J.W.** 1971 IV; pl. 22: pollen  
**Piptostigma oyemense**  
**LE THOMAS, A.** 1969 II; pl. 21: leaf, flower details  
**Piptostigma pilosum**  
**HUTCHINSON, J. & J.M. DALZIEL** 1927/36; fig. 10: flower, stamen  
**HUTCHINSON, J. & J.M. DALZIEL** 1954; fig. 10: flower, stamen  
**KRAMER, D.** 1969; fig. 108-110: flower details, flower section  
**LE THOMAS, A.** 1969 II; pl. 20: leaf, flower details  
**Piptostigma preussii**  
**ENGLER, A.** 1915; fig. 131: leaf, flower details, fruit details, seed details  
**KRAMER, D.** 1969; fig. 42, 43, 45: leaf section, hairs  
**Pityothamnus**  
**Pityothamnus reticulatus**  
**SMALL, J.K.** 1933; 530: flower details, fruit, seed  
**Platymitra**  
**Platymitra arborea**  
**KESSLER, P.J.A.** 1988 II; fig. 1: leaf, flower details, fruit  
**Platymitra macrocarpa**  
**BOERLAGE, J.G.** 1899; pl. 62: leaf details, flower details, fruit details, seed  
**MOLL, J.W. & H.H. JANSSONIUS** 1906; fig. 15: wood section  
**OKADA, H. & K. UEDA** 1984; fig. 13: chromosomes  
**WALKER, J.W.** 1971 IV; pl. 15: pollen  
**WIJK, R.W. VAN DER** 1950; fig. 79: wood section  
**Platymitra siamensis**  
**KOCHUMMEN, K.M.** 1972; fig. 8: leaf, fruit  
**ROTH JR., J.I.** 1981; fig. 24, 25: leaf details
- Polyalthia**
- Polyalthia**  
**BURGESS, P.F.** 1966; pl. 2: wood section  
**DUNLOP, C.R. & D.M.J.S. BOWMAN** 1986; 5: distr  
**ENDRESS, P.K. & L.D. HUFFORD** 1989; fig. 49, 50, 68: stamen  
**JOVET-AST, S.** 1942; 234: geogr. distribution  
**LAKHAMPAL, R.N. & P.K.K. NAIR** 1958; pl. 1: pollen  
**OKADA, H.** 1987; fig. 22: leaf, flower  
**RUMPHIUS, G.E.** 1741/47; 2: pl. 66; 3: pl. 4, 5: leaf, flower, fruit  
**VIDAL Y SOLER, S.** 1883; pl. 4: flower details, fruit details  
**VOGEL, E.F. DE** 1979; fig. 8: seedling
- Polyalthia aberrans**  
**KING, G.** 1893 II; pl. 109: leaf, flower details, fruit details, seed
- Polyalthia acuminata**  
**BEDDOME, R.H.** 1874; pl. 57: leaf, flower details  
**KING, G.** 1893 II; pl. 98: leaf, flower  
**MITROU, N.** 1970; fig. 13: pollen  
**WORTHINGTON, T.B.** 1959; 8: leaf, flower
- Polyalthia affinis**  
**BOERLAGE, J.G.** 1899; pl. 63: leaf details, flower details, fruit details, seed details
- Polyalthia amicorum**  
**YUNCKER, T.G.** 1959; fig. 9: leaf
- Polyalthia amygdalina**  
**SMITH, A.C.** 1981; fig. 4: leaf, flower
- Polyalthia andamanica**  
**CHOWDHURY, K.A. & S.S. GHOSH** 1958; [l/ 4.22: wood section  
**KING, G.** 1893 II; pl. 90: leaf, flower details, fruit
- Polyalthia angustifolia**  
**SMITH, A.C.** 1981; fig. 5: leaf, fruit
- Polyalthia anomala**  
**BECCARI, O.** 1871; pl. 5: flower details
- Polyalthia Aubrevillei**  
**FRIES, R.E.** 1959 II; fig. 4: stamen  
**RIERA, P.F.** 1947; 235: wood section
- Polyalthia beccarii**  
**KING, G.** 1893 II; pl. 110: leaf, flower details, fruit
- Polyalthia brevipedunculata**  
**BOERLAGE, J.G.** 1899; pl. 64: leaf details, flower details, fruit
- Polyalthia bullata**  
**KING, G.** 1893 II; pl. 111: leaf, flower, fruit details
- Polyalthia capillata**  
**SMITH, A.C.** 1981; fig. 5, 6: leaf details, fruit
- Polyalthia capuronii**  
**CAVACO, A. & M. KERAUDREN** 1957; 79: flower  
**CAVACO, A. & M. KERAUDREN** 1958; fig. 14: leaf, flower
- LE THOMAS, A.** 1980; pl. 1, 11, 19: pollen  
**LE THOMAS, A.** 1983; fig. 1, 2: pollen  
**LE THOMAS, A.** 1988; pl. 5: pollen  
**LE THOMAS, A.** et al. 1986; fig. 1: pollen  
**LE THOMAS, A. & B. LUGARDON** 1976 I; pl. 12: pollen

- LE THOMAS, A. & B. LUGARDON 1976 II; pl. 6: pollen  
 STRAKA, H. & B. FRIEDRICH 1988; pl. 78 IX: pollen
- Polyalthia cauliflora*  
 KING, G. 1893 II; pl. 116: leaf, flower details  
 LE THOMAS, A. 1988; pl. 2: pollen  
 WAHA, M. & M. HESSE 1988; fig. 2: pollen
- Polyalthia ceramensis*  
 BOERLAGE, J.G. 1899; pl. 65: leaf details, flower details
- Polyalthia cerasoides*  
 BEDDOME, R.H. 1869/72; pl. 1: leaf, flower details  
 BENTHALL, A.P. 1946; 9: leaf, flower, fruit  
 BRANDIS, D. 1906; fig. 4: leaf, flower, fruit  
 CHEN, YUNG 1957; 321: leaf, flower details, fruit  
 CHOWDHURY, K.A. & S.S. GHOSH 1958; pl. 4.23: wood section  
 CHUN, WOON-YOUNG et al. 1964; 248: leaf, flower details, fruit  
 HO, PHAM-HOANG & NGUYEN-VAN-DUONG 1960; pl. 40: leaf, flower details, fruit  
 HO, T.X. 1985; fig. 15: wood section  
 JOVET-AST, S. 1942; 269: geogr. distribution  
 KING, G. 1893 II; pl. 86: leaf, flower details, fruit, seed  
 LE THOMAS, A. 1988; pl. 2: pollen  
 MATTHEW, K.M. 1982; pl. 8: leaf, flower details, fruit  
 PEARSON, R.S. & H.P. BROWN 1932; pl. 10: geogr. distribution, wood section  
 TSIANG, YING 1935; s.n.: leaf, flower details, fruit  
 TSIANG, YING & LI PING-T'AO 1979; pl. 35: leaf, flower details, fruit  
 YE, N. 1983; fig. 1: seedling  
 ZHENG, WANJUN 1983; fig. 213: leaf, flower details, fruit  
 ANONYMOUS 1983 I; fig. 1616: leaf, flower details, fruit
- Polyalthia chapelieri*  
 CAVACO, A. & M. KERAUDREN 1958; fig. 14: leaf, flower
- Polyalthia cheliensis*  
 TANG, Y. 1973; fig. 3, 4: wood section  
 TSIANG, YING & LI PING-T'AO 1979; pl. 42: leaf, flower details  
 WALKER, J.W. 1971 IV; pl. 11-13: pollen
- Polyalthia chinensis*  
 LI, PING-T'AO 1976; fig. 4: leaf, flower details  
 LI, PING-T'AO 1985; fig. 56: leaf, flower details  
 TSIANG, YING & LI PING-T'AO 1979; pl. 38: leaf, flower details
- Polyalthia cinnamomea*  
 KING, G. 1893 II; pl. 114: leaf, flower details, fruit  
 KOCHUMMEN, K.M. 1972; fig. 10: leaf
- Polyalthia clavigera*  
 KING, G. 1893 II; pl. 105: leaf, fruit details  
 LE THOMAS, A. 1988; pl. 2: pollen
- Polyalthia coffeoides*  
 BEDDOME, R.H. 1869/72; pl. 73: leaf, flower details, fruit  
 BEDDOME, R.H. 1874; pl. 53: leaf, flower details, fruit
- Polyalthia dumosa*  
 KING, G. 1893 II; pl. 86: leaf, flower details, fruit
- Polyalthia elliptica*  
 BLUME, C.L. 1830 I; pl. 34, 36: leaf, flower details, fruit details, seed details
- Polyalthia dolichophylla*  
 JOVET-AST, S. 1942; fig. 52-54: leaf section
- Polyalthia emarginata*  
 CAVACO, A. & M. KERAUDREN 1958; fig. 14: leaf, flower details, fruit
- Polyalthia evecta*  
 LE THOMAS, A. 1988; pl. 2: pollen
- Polyalthia evecta* var. *baochianensis*  
 JOVET-AST, S. 1942; fig. 50: leaf section
- Polyalthia evecta* var. *intermedia*  
 JOVET-AST, S. 1942; fig. 46-49: leaf details, leaf section
- BOR, N.L. 1953; pl. 1: leaf, flower details, fruit  
 KING, G. 1893 II; pl. 91: leaf, flower details, fruit, seed  
 LE THOMAS, A. 1988; pl. 2: pollen  
 MACMILLAN, H.F. 1905; pl. 2: fruit  
 PATEL, R.J. 1971; fig. 3: leaf details  
 SASTRI, R.L.N. 1957 II; fig. 12: pollen  
 WORTHINGTON, T.B. 1959; 9: leaf, fruit
- Polyalthia congregata*  
 KING, G. 1893 II; pl. 107: leaf, flower details, fruit
- Polyalthia consanguinea*  
 JOVET-AST, S. 1942; 271: geogr. distribution  
 LE THOMAS, A. 1988; pl. 2: pollen  
 TSIANG, YING & LI PING-T'AO 1979; pl. 40: leaf, flower details, fruit  
 ZHENG, WANJUN 1983; fig. 214: leaf, flower details, fruit
- Polyalthia corticosa*  
 CREVOST, CH. & CH. LEMARIÉ 1920; 145: leaf, fruit details
- Polyalthia crassipetala*  
 JOVET-AST, S. 1942; 271: geogr. distribution  
 LE THOMAS, A. 1988; pl. 2: pollen
- Polyalthia cratiensis*  
 BAN, NGUEN T'EN 1974 I; 188: leaf, flower details
- Polyalthia cuneiformis*  
 BLUME, C.L. 1830 I; pl. 35, 36: leaf, flower details, fruit details, seed details
- Polyalthia cuneiformis* var. *B.*  
 BLUME, C.L. 1830 I; pl. 37: leaf, flower, fruit
- Polyalthia debilis*  
 JOVET-AST, S. 1942; 272: geogr. distribution
- Polyalthia decora*  
 CAVACO, A. & M. KERAUDREN 1958; fig. 15: leaf, flower details
- Polyalthia dielsii*  
 CAVACO, A. & M. KERAUDREN 1957; 79: leaf, flower  
 CAVACO, A. & M. KERAUDREN 1958; fig. 17: leaf, flower
- Polyalthia dolichophylla*  
 JOVET-AST, S. 1942; fig. 52-54: leaf section
- Polyalthia dumosa*  
 KING, G. 1893 II; pl. 86: leaf, flower details, fruit
- Polyalthia elliptica*  
 BLUME, C.L. 1830 I; pl. 34, 36: leaf, flower details, fruit details, seed details
- Polyalthia emarginata*  
 CAVACO, A. & M. KERAUDREN 1958; fig. 14: leaf, flower details, fruit
- Polyalthia evecta*  
 LE THOMAS, A. 1988; pl. 2: pollen
- Polyalthia evecta* var. *baochianensis*  
 JOVET-AST, S. 1942; fig. 50: leaf section
- Polyalthia evecta* var. *intermedia*  
 JOVET-AST, S. 1942; fig. 46-49: leaf details, leaf section

- Polyalthia florulenta***  
**LI, PING-T'AO 1976; fig. 3:** leaf, flower details  
**TSIANG, YING & LI PING-T'AO 1979; pl. 37:** leaf, flower details
- Polyalthia forbesii cf.***  
**JUTTE, S.M. 1958; fig. 1, 12:** wood section
- Polyalthia fragrans***  
**BEDDOME, R.H. 1869/72; pl. 74:** leaf, flower details  
**BEDDOME, R.H. 1874; pl. 54:** leaf, flower details  
**CHOWDHURY, K.A. & S.S. GHOSH 1958; pl. 4.24, 5.25:** wood section  
**FREITAS, M.C.P.G. DE 1963; pl. 2:** wood section  
**GANDHI, K.N. 1976; fig. 5:** flower details  
**KING, G. 1893 II; pl. 100:** leaf, flower details, fruit, seed  
**LE THOMAS, A. 1988; pl. 2:** pollen  
**SALDANHA, C.J. 1985; fig. 2:** flower details  
**SALDANHA, C.J. & D.H. NICOLSON 1976; fig. 5:** flower details  
**TALBOT, W.A. 1909; fig. 15:** leaf, flower, fruit  
**ANONYMOUS 1948/76; 8:** fig. 67, 68: wood details, leaf, flower, fruit
- Polyalthia ghesquiereana***  
**CAVACO, A. & M. KERAUDREN 1957; 79:** flower  
**CAVACO, A. & M. KERAUDREN 1958; fig. 17:** leaf, flower, fruit
- Polyalthia glauca***  
**KOCHUMMEN, K.M. 1972; fig. 10:** leaf  
**KRAEMER, J.H. 1945; fig. 9:** leaf, fruit  
**KRAEMER, J.H. 1951; fig. 16:** leaf, fruit  
**WALKER, J.W. 1971 IV; pl. 10, 11, 57:** pollen  
**WALKER, J.W. 1976 I; pl. 4:** pollen  
**WALKER, J.W. 1976 I; pl. 4:** pollen  
**WYATT-SMITH, J. & K.M. KOCHUMMEN 1965; pl. 106:** leaf
- Polyalthia glomerata***  
**KING, G. 1893 II; pl. 106:** leaf, flower details
- Polyalthia habrotricha***  
**SMITH, A.C. 1981; fig. 7:** leaf, flower, fruit
- Polyalthia hancei***  
**JOVET-AST, S. 1942; 271:** geogr. distribution
- Polyalthia harmandii***  
**JOVET-AST, S. 1942; 271:** geogr. distribution
- Polyalthia havilandii***  
**BOERLAGE, J.G. 1899; pl. 66:** leaf details, flower details
- Polyalthia henrici***  
**CAVACO, A. & M. KERAUDREN 1958; fig. 15:** leaf, flower details, fruit
- Polyalthia heteropetala***  
**CAVACO, A. & M. KERAUDREN 1958; fig. 14:** leaf, flower  
**STRAKA, H. & B. FRIEDRICH 1988; pl. 78 X:** pollen
- Polyalthia holtzeana***  
**INGLE, H.D. & H.E. DADSWELL 1953; pl. 8, 9:** wood section
- Polyalthia hookeriana***  
**KING, G. 1893 II; pl. 97:** leaf, flower details, fruit  
**WALKER, J.W. 1971 IV; pl. 10:** pollen
- Polyalthia humbertii***
- CAVACO, A. & M. KERAUDREN 1957; 79:** leaf, flower  
**CAVACO, A. & M. KERAUDREN 1958; fig. 17:** leaf, flower details  
**MORAWETZ, W. & A. LE THOMAS 1988; fig. 2:** chromosomes
- Polyalthia humblotii***  
**CAVACO, A. & M. KERAUDREN 1958; fig. 15:** leaf, flower, fruit
- Polyalthia hypogaea***  
**KING, G. 1893 II; pl. 108:** leaf, flower details, fruit details
- Polyalthia hypoleuca***  
**KING, G. 1893 II; pl. 88:** leaf, flower details, fruit, seed details  
**KOCHUMMEN, K.M. 1972; fig. 9:** leaf, flower, fruit  
**WALKER, J.W. 1971 IV; pl. 11:** pollen  
**WYATT-SMITH, J. & K.M. KOCHUMMEN 1965; pl. 106:** leaf
- Polyalthia insularis***  
**SMITH, A.C. 1981; fig. 7:** leaf, fruit
- Polyalthia jenkinsii***  
**HARIDASAN, K. & R.R. RAO 1985; fig. 11:** leaf, flower, fruit  
**KING, G. 1893 II; pl. 96:** leaf, flower details, fruit  
**KOCHUMMEN, K.M. 1972; fig. 10:** leaf  
**LE THOMAS, A. 1988; pl. 2:** pollen
- Polyalthia jucunda***  
**JOVET-AST, S. 1942; fig. 56, 57:** leaf section, hairs  
**LECOMTE, H. 1925; pl. 13:** wood section
- Polyalthia kentii***  
**BLUME, C.L. 1830 I; pl. 38, 52:** leaf, flower details, fruit details, seed details
- Polyalthia korinti***  
**KING, G. 1893 II; pl. 110:** leaf, flower details, fruit  
**RHEEDE TOT DRAAKESTEIN, H.A. VAN 1679/85; 5; pl. 14:** leaf, flower, fruit details
- Polyalthia kunstleri***  
**KING, G. 1893 II; pl. 87:** leaf, flower details, fruit details
- Polyalthia laddiana***  
**SMITH, A.C. 1936; fig. 28:** leaf, fruit  
**SMITH, A.C. 1981; fig. 4:** leaf, fruit
- Polyalthia lamii***  
**CAVACO, A. & M. KERAUDREN 1957; 79:** leaf, flower  
**CAVACO, A. & M. KERAUDREN 1958; fig. 16:** leaf, flower details, fruit
- Polyalthia lanceolata***  
**PANCHO, J.V. 1983; fig. 70:** leaf, flower details, fruit, seed
- Polyalthia lancilimba***  
**LI, PING-T'AO 1976; fig. 5:** leaf, flower details  
**TSIANG, YING & LI PING-T'AO 1979; pl. 41:** leaf, flower details
- Polyalthia lapadantha***  
**CHAI, P.P.K. 1975; fig. 9:** leaf
- Polyalthia lateriflora***  
**EVERARD, B. & B.D. MORLEY 1970; pl. 110:** leaf, flower, fruit  
**KING, G. 1893 II; pl. 102:** leaf, flower details, fruit

- KOCHUMMEN, K.M. 1972; fig. 10: leaf  
 MOLL, J.W. & H.H. JANSSONIUS 1906; fig. 10: wood section  
 SANSONNENS, B. 1986; fig. 6: tree architecture  
 THORENAAR, A. 1926; fig. 4: bark
- Polyalthia laui***  
 LE THOMAS, A. 1988; pl. 2: pollen  
 TSIANG, YING & LI PING-T'AO 1979; pl. 47: leaf, flower details, fruit  
 WALKER, J.W. 1971 IV; pl. 11: pollen  
 ZHENG, WANJUN 1983; fig. 218: leaf, flower details, fruit
- Polyalthia leandrii***  
 CAVACO, A. & M. KERAUDREN 1957; 79: fruit  
 CAVACO, A. & M. KERAUDREN 1958; fig. 17: leaf, flower, fruit
- Polyalthia littoralis***  
 BOERLAGE, J.G. 1899; pl. 49: leaf details, flower details, fruit details, seed  
 OKADA, H. & K. UEDA 1984; fig. 17: chromosomes  
 SMIRNOVA, E.S. 1977; fig. 2: leaf
- Polyalthia liukiuensis***  
 OKADA, H. & K. UEDA 1984; fig. 19: chromosomes
- Polyalthia longifolia***  
 AGABABYAN, V.SH. 1967 I; fig. 13-15: pollen  
 AGABABYAN, V.SH. 1971 II; pl. 1: pollen  
 AGABABYAN, V.SH. 1973; pl. 7: pollen  
 BEDDOME, R.H. 1869/72; pl. 38: leaf, flower details  
 BENTHALL, A.P. 1946; 10: leaf, flower, fruit  
 BOSE, G.C. 1920; fig. 30: leaf  
 CHATURVEDI, M.D. 1956; 43: habit  
 CORNER, E.J.H. 1940; fig. 37: flower details, fruit  
 CORNER, E.J.H. 1952; 1: fig. 37; 2: pl. 18: leaf, flower, flower details, fruit  
 CORNER, E.J.H. & K. WATANABE 1969; 114: leaf, flower, fruit  
 ENDRESS, P.K. 1975; fig. 47-50: flower section  
 GHOUSE, A.K.M. & S. HASHMI 1977; fig. 1: wood section  
 KAVATHEKÁR, K.Y. & A. PILLAI 1976; fig. 8-10: stem section  
 KAVATHEKÁR, K.Y. & A. PILLAI 1980; fig. 1-6: shoot section  
 KHATOON, S. 1985; fig. 2: leaf, flower details  
 KING, G. 1893 II; pl. 99: leaf, flower details, fruit details, seed  
 LE THOMAS, A. 1980; pl. 8: pollen  
 LE THOMAS, A. 1983; fig. 2: pollen  
 LE THOMAS, A. & B. LUGARDON 1976 I; pl. 3, 12: pollen  
 MAYURANATHAN, P.V. 1929; pl. 1: leaf, flower, fruit  
 MITROIU, N. 1970; fig. 14: pollen  
 PADMANABHAN, D. 1968; fig. 1-21: carpel  
 PALIWAL, G.S. et al. 1975; fig. 1-3: wood section  
 PATEL, R.J. 1971; fig. 2: leaf details  
 PERIASAMY, K. 1954; fig. 1-11: flower details  
 PRASAD, S. et al. 1961; pl. 1, 4: bark, wood section  
 RAMJI, M.V. 1960; fig. 1-15: shoot section  
 RAMJI, M.V. 1961; fig. 1-4, pl. 6: leaf section  
 RAO, P.R. MOHANA 1979; fig. 1-24: fruit section, seed section
- SANSONNENS, B. 1986; fig. 7: tree architecture  
 SASTRI, R.L.N. 1955; fig. 1-12: embryo  
 SASTRI, R.L.N. 1957 II; fig. 11: pollen  
 TALBOT, W.A. 1909; fig. 14: leaf, fruit, seed details  
 WORTHINGTON, T.B. 1959; 10: leaf, fruit  
 ANONYMOUS 1948/76; 8: fig. 69: habit  
***Polyalthia longifolia* var. *pendulosa***  
 PATEL, R.J. 1971; fig. 3: leaf details
- Polyalthia loriformis***  
 GILLESPIE, J.W. 1931; fig. 1: leaf, flower details, fruit, seed  
 SMITH, A.C. 1981; fig. 5: leaf details
- Polyalthia macrantha***  
 KING, G. 1893 II; pl. 93: leaf, flower details, fruit
- Polyalthia macrophylla***  
 BLUME, C.L. 1830 I; pl. 39, 52: leaf, flower details, fruit details, seed details
- Polyalthia macropoda***  
 KING, G. 1893 II; pl. 104: leaf, flower, fruit  
 WAHA, M. & M. HESSE 1988; fig. 3: pollen
- Polyalthia madagascariensis***  
 CAVACO, A. & M. KERAUDREN 1958; fig. 14: leaf, flower
- Polyalthia maritima***  
 JOVET-AST, S. 1942; fig. 63, 64: leaf details
- Polyalthia merrillii***  
 KANEHIRA, R. 1933; fig. 30: leaf, fruit
- Polyalthia michaelii***  
 MORAWETZ, W. 1988; fig. 3: chromosomes  
 WHA, M. & M. HESSE 1988; fig. 1, 2: pollen  
 WHITE, C.T. 1918; 6: leaf, fruit
- Polyalthia micrantha***  
 BOERLAGE, J.G. 1899; pl. 67: leaf details, flower details, fruit details, seed details
- Polyalthia minutiflora***  
 WIJK, R.W. VAN DER 1950; fig. 73: leaf section
- Polyalthia modesta***  
 JOVET-AST, S. 1942; 271: geogr. distribution
- Polyalthia moonii***  
 BEDDOME, R.H. 1874; pl. 83: leaf, flower details, fruit  
 KING, G. 1893 II; pl. 109: leaf, flower details, fruit details, seed
- Polyalthia nemoralis***  
 FINET, A. & F. GAGNEPAIN 1907/08; fig. 9: flower details  
 JOVET-AST, S. 1942; 271: geogr. distribution  
 TSIANG, YING & LI PING-T'AO 1979; pl. 36: leaf, flower details, fruit  
 WALKER, J.W. 1971 IV; pl. 11: pollen  
 WIJK, R.W. VAN DER 1950; fig. 64: leaf section
- Polyalthia nervosa***  
 BOERLAGE, J.G. 1899; pl. 68: leaf details, fruit
- Polyalthia nervosa* var. *nieuwenhuisia***  
 BOERLAGE, J.G. 1899; pl. 68: fruit
- Polyalthia nitida***  
 KING, G. 1893 II; pl. 92: leaf, flower details, fruit
- Polyalthia nitidissima***  
 FLOYD, A.G. 1978; pl. 18: leaf, flower, fruit  
 WAHA, M. & M. HESSE 1988; fig. 3: pollen
- Polyalthia obliqua***

- KING, G. 1893 II; pl. 100: leaf, flower details  
 LE THOMAS, A. 1988; pl. 2: pollen
- Polyalthia oblonga***  
 CORNER, E.J.H. & K. WATANABE 1969; 115: leaf, fruit  
 KING, G. 1893 II; pl. 113: leaf, flower details, fruit, seed
- Polyalthia oblongifolia***  
 INGLE, H.D. & H.E. DADSWELL 1953; pl. 9: wood section  
 JOHNS, R.J. 1983; fig. 32: leaf, flower details, fruit details
- Polyalthia oligogyna***  
 CHEN, YUNG 1957; 320: leaf, flower details, fruit  
 JOVET-AST, S. 1942; 271: geogr. distribution  
 TSIANG, YING 1935; s.n.: leaf, flower details, fruit
- Polyalthia oligosperma***  
 CAVACO, A. & M. KERAUDREN 1958; fig. 16: leaf, flower details, fruit  
 LE THOMAS, A. 1980; pl. 17: pollen  
 STRAKA, H. & B. FRIEDRICH 1988; pl. 78 IX: pollen
- Polyalthia oliveri***  
 ADAM, J.G. 1971 a; pl. 12: leaf, flower details, fruit details  
 AUBRÉVILLE, A. 1936; pl. 39: leaf, flower details, fruit details  
 AUBRÉVILLE, A. 1959; pl. 42: leaf, flower details, fruit details  
 ENGLER, A. & L. DIELS 1901; pl. 16: leaf, flower details, fruit details  
 HUTCHINSON, J. 1923 II; fig. 8: stamen  
 HUTCHINSON, J. 1969; fig. 14: stamen  
 NORMAND, D. 1950; pl. 16: wood section  
 SAVILL, P.S. & J.E.D. FOX 1967; fig. 8: leaf  
 SCHULTKA, W. 1971; fig. 18: geogr. distribution  
 WIJK, R.W. VAN DER 1950; fig. 156: stamen
- Polyalthia pachyphylla***  
 KING, G. 1893 II; pl. 115: leaf, flower details, fruit
- Polyalthia pedicellata***  
 SMITH, A.C. 1936; fig. 29: leaf, fruit
- Polyalthia perrieri***  
 CAVACO, A. & M. KERAUDREN 1958; fig. 15: leaf, flower
- Polyalthia persicifolia***  
 BEDDOME, R.H. 1874; pl. 55: leaf, flower details, fruit  
 KING, G. 1893 II; pl. 87: leaf, flower details, fruit  
 WORTHINGTON, T.B. 1959; 11: leaf
- Polyalthia petelotii***  
 TSIANG, YING & LI PING-T'AO 1979; pl. 43: leaf, flower details, fruit  
 ANONYMOUS 1982 I; fig. 8642: leaf, flower details, fruit
- Polyalthia pingpienensis***  
 TSIANG, YING & LI PING-T'AO 1979; pl. 45: leaf, flower details
- Polyalthia plagioneura***  
 JOVET-AST, S. 1941; fig. 58-62: leaf details, leaf section  
 MERRILL, E.D. & W.Y. CHUN 1934 I; fig. 1, pl. 2: leaf, flower details
- TSIANG, YING & LI PING-T'AO 1979; pl. 44: leaf, flower details, fruit  
 ZHENG, WANJUN 1983; fig. 216: leaf, flower details, fruit  
 ANONYMOUS 1982 I; fig. 8643: leaf, flower details, fruit
- Polyalthia polycarpa***  
 BURCK, W. 1911; pl. 70: leaf, flower, fruit
- Polyalthia pulchra***  
 KING, G. 1893 II; pl. 94: leaf, flower details
- Polyalthia purpurea***  
 CORNER, E.J.H. 1949; fig. 14-19: seed details, seed section  
 MORAWETZ, W. 1988; fig. 1: flower
- Polyalthia pycnantha***  
 KING, G. 1893 II; pl. 116 bis: leaf, flower details
- Polyalthia richardiana***  
 CAVACO, A. & M. KERAUDREN 1958; fig. 16: leaf, flower details, fruit details
- Polyalthia rufescens***  
 KING, G. 1893 II; pl. 116 tris: leaf, flower details
- Polyalthia rumphii***  
 CORNER, E.J.H. & K. WATANABE 1969; 115: leaf, flower, fruit  
 KOCHUMMEN, K.M. 1972; fig. 10: leaf  
 LE THOMAS, A. 1988; pl. 2: pollen  
 OKADA, H. & K. UEDA 1984; fig. 21: flower  
 TSIANG, YING & LI PING-T'AO 1979; pl. 46: leaf, flower details, fruit  
 YENKO, F.M. et al. 1934; pl. 2: habit  
 ZHENG, WANJUN 1983; fig. 217: leaf, flower details, fruit
- Polyalthia sasaki***  
 YAMAMOTO, Y. 1927; pl. 2: leaf, flower details, fruit details, seed details
- Polyalthia sclerophylla***  
 CORNER, E.J.H. 1978; pl. 11, 13: habit  
 KING, G. 1893 II; pl. 103: leaf, flower details, fruit, seed  
 LE THOMAS, A. 1988; pl. 2: pollen
- Polyalthia scortechinii***  
 KING, G. 1893 II; pl. 95: leaf, flower details, fruit
- Polyalthia sessiliflora***  
 BAN, NGUEN T'EN 1974 V; fig. 6: leaf, flower details, fruit details
- Polyalthia siamensis***  
 BOERLAGE, J.G. 1899; pl. 69: leaf details, flower details, fruit details, seed
- Polyalthia simiarum***  
 GRIERSON, A.J.C. & D.G. LONG 1984; fig. 21: flower, fruit  
 HUTCHINSON, J. 1969; fig. 16: flower  
 JOVET-AST, S. 1942; 271: geogr. distribution  
 KING, G. 1893 II; pl. 101: leaf, flower details, fruit details, seed  
 LE THOMAS, A. 1988; pl. 2: pollen  
 PATEL, R.J. 1971; fig. 3: leaf details  
 PEARSON, R.S. & H.P. BROWN 1932; pl. 9: geogr. distribution, wood section  
 TSIANG, YING & LI PING-T'AO 1979; pl. 42: leaf details, fruit  
 ANONYMOUS 1948/76; 8: fig. 70: wood section

- Polyalthia similis***  
WIJK, R.W. VAN DER 1950; fig. 18: petal section
- Polyalthia stuhlmannii***  
HUTCHINSON, J. 1969; fig. 14: stamen  
LE THOMAS, A. 1980; pl. 2, 3, 18: pollen  
LE THOMAS, A. 1983; fig. 2: pollen  
LE THOMAS, A. 1988; pl. 6: pollen  
LE THOMAS, A. & B. LUGARDON 1976 I; pl. 1, 12: pollen  
PAIVA, J.A.R. 1970; pl. 1: leaf, flower details, fruit  
VERDCOURT, B. 1971 I; fig. 13: leaf, flower details, fruit details
- Polyalthia suaveolens***  
ENGLER, A. & L. DIELS 1901; pl. 16: leaf, flower details  
FERREIRINHO, M.P. & J.E.B. DOS REIS 1969; pl. 1: wood section  
LE THOMAS, A. 1969 II; pl. 37: leaf, flower details, fruit details  
LE THOMAS, A. 1980; pl. 7, 19: pollen  
LE THOMAS, A. 1983; fig. 2: pollen  
LE THOMAS, A. 1988; pl. 4: pollen  
LE THOMAS, A. et al. 1986; fig. 2, 3: pollen  
LE THOMAS, A. & B. LUGARDON 1976 I; pl. 2, 12: pollen  
LEBACQ, L. 1955; pl. 19: wood section  
MONTEIRO, R.F. ROMERO 1967; opp. 32: wood section  
SCHULTKA, W. 1971; fig. 13: geogr. distribution  
VERMOESEN, C. 1923; 216: leaf, flower  
ANONYMOUS 1967; 8, 11 + photos: geogr. distribution, habit, wood section, leaf, flower details, fruit
- Polyalthia subcordata***  
BLUME, C.L. 1830 I; pl. 33, 36: leaf, flower details, fruit details, seed  
KING, G. 1893 II; pl. 112: leaf, flower details, fruit
- Polyalthia suberosa***  
AGABABYAN, V.SH. 1971 II; pl. 1: pollen  
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- Polyalthia sumatrana***  
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- Popowia congestis***  
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- Pseudoxandra guianensis**  
FRIES, R.E. 1934/39; 4: fig. 1, 2: leaf, flower details  
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- Pseudoxandra lucida**  
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- Pseudoxandra pacifica**  
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- Pseuduvaria**  
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- Pseuduvaria nova-guineensis**  
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WALKER, J.W. 1971 IV; pl. 15: pollen
- Pseuduvaria prainii**  
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- Pseuduvaria reticulata**  
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- Pseuduvaria sessilifolia**  
SINCLAIR, J. 1956 I; fig. 4: leaf, flower, fruit
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- Pseuduvaria villosa**  
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- Pyramidanthe**
- Pyramidanthe prismatica**  
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- Rauwenhoffia leichhardtii**  
MORAWETZ, W. 1988; fig. 4, 11: seedling, chromosomes  
MORLEY, B.D. & H.R. TOELKEN 1985; fig. 10: leaf

- WALKER, J.W.** 1971 IV; pl. 11: pollen  
**WIJK, R.W. VAN DER** 1950; fig. 123: pollen
- Rauwenhoffia siamensis**  
**BOERLAGE, J.G.** 1899; pl. 70: leaf, flower details, fruit  
**JOVET-AST, S.** 1942; 250: geogr. distribution  
**OKADA, H. & K. UEDA** 1984; fig. 7: chromosomes  
**WALKER, J.W.** 1971 IV; pl. 10: pollen
- Reedrollinsia**
- Reedrollinsia**  
**WALKER, J.W.** 1971 III; pl. 2: pollen  
**WALKER, J.W.** 1971 IV; pl. 7, 8, 60: pollen
- Richella**
- Richella**  
**CANRIGHT, J.E.** 1963; fig. 12: pollen
- Richella hainanensis**  
**TSIANG, YING & LI PING-T'AO** 1979; pl. 57: leaf, fruit
- Richella monosperma**  
**GRAY, A.** 1854/56; pl. 2: leaf, flower details, fruit details, seed  
**PARHAM, J.W.** 1972; fig. 24: leaf, flower, fruit  
**SMITH, A.C.** 1981; fig. 14, 15: leaf, flower details, fruit, seed  
**STEEENIS, C.G.G.J. VAN** 1964; fig. 1: fruit, seed details  
**WALKER, J.W.** 1971 IV; pl. 29, 30: pollen
- Richella obtusata**  
**STEEENIS, C.G.G.J. VAN** 1964; fig. 1: fruit, seed details
- Rollinia**
- Rollinia**  
**BARROSO, G.M.** 1978; fig. 17-19: flower details  
**BOWDEN, W.M.** 1948; fig. 8: chromosomes  
**KOEK-NOORMAN, J.** 1987; fig. 1, 2: flower, stamen, fruit, seed  
**LE THOMAS, A.** et al. 1986; fig. 11, 12: pollen  
**SANSONNENS, B.** 1986; fig. 34-43, 45: tree architecture  
**TORRES, A.R.** 1973; pl. 6, 46: wood section, leaf  
**WALKER, J.W.** 1974 II; fig. 12: pollen
- Rollinia andicola**  
**MAAS, P.J.M. & L.Y.TH. WESTRA** 1989; fig. 1, 2: leaf, fruit
- Rollinia annonoides**  
**DÉTIENNE, P. & P. JACQUET** 1983; s.n.: wood section
- Rollinia bahiensis**  
**MAAS, P.J.M. & L.Y.TH. WESTRA** 1989; fig. 3, 4: leaf, fruit
- Rollinia cardiantha**  
**FRIES, R.E.** 1934/39; 3: fig. 12: leaf, flower
- Rollinia centrantha**  
**FRIES, R.E.** 1934/39; 3: fig. 13: leaf, flower, fruit
- Rollinia chrysocarpa**  
**MAAS, P.J.M. & L.Y.TH. WESTRA** 1989; fig. 5: leaf, fruit
- Rollinia curvipedata**  
**FRIES, R.E.** 1934/39; 3: fig. 11: leaf, flower
- Rollinia cuspidata**  
**GOLDBERG, A.** 1986; fig. 8: carpel  
**MARTIUS, C.F.P.H. VON** 1841; pl. 6: leaf, fruit
- Rollinia deliciosa**  
**BOIS, D.** 1920/37; 1: fig. 6: fruit  
**CORRÉA, M. PIO** 1926/74; 3: 321: leaf, flower details, fruit  
**SAFFORD, W.E.** 1916 II; fig. 1, 2: leaf, flower details, fruit  
**SAFFORD, W.E.** 1937; 3: fig. 3422, 3423: leaf, flower details, fruit
- Rollinia dolabripetala**  
**FRIES, R.E.** 1919; fig. 10: inflorescence
- Rollinia edulis**  
**CASTAÑEDA, R.R.** 1969; fig. 15 a: leaf, flower, fruit
- Rollinia emarginata**  
**ALVES DE PINHO, R.** et al. 1968; fig. 9-12, 25-26: wood section  
**ANGELY, J.** 1969; 113: geogr. distribution  
**BOTOSO, P.C.** 1982; fig. 17-19, 52-56: woodsec  
**BOTOSO, P.C. & A. VIDAL GOMES** 1982; fig. 17-21: wood section  
**BROWN, W.H.** 1951; fig. 235: leaf, fruit details  
**COLEMAN, M.A.** 1966; pl. 12-13: flower section  
**FERNÁNDEZ CASAS, J.** et al. 1988; map 39: geogr. distribution  
**FRIES, R.E.** 1934/39; III, fig. 6-7: flower  
**FRIES, R.E.** 1959 II; fig. 36: fruit  
**SAFFORD, W.E.** 1916 II; fig. 1: flower  
**SAFFORD, W.E.** 1937; 3: fig. 3422: flower  
**SPICHIGER, R. & J.-M. MASCHERPA** 1983; fig. 13, 18: leaf, flower, fruit  
**WALKER, J.W.** 1971 IV; pl. 44: pollen  
**WIJK, R.W. VAN DER** 1950; fig. 49, 110: pollen, hairs  
**ANONYMOUS** 1918 II; pl. 235: habit
- Rollinia emarginata var. longipetala**  
**FRIES, R.E.** 1934/39; 3: fig. 6: flower
- Rollinia espirito-santensis**  
**CORRÉA, M. PIO** 1926/74; 1: opp. 161: habit
- Rollinia exalbida**  
**ANGELY, J.** 1969; 113: geogr. distribution  
**BOTOSO, P.C.** 1982; fig. 20-22, 47: woodsec  
**BOTOSO, P.C. & A. VIDAL GOMES** 1982; fig. 12: wood section  
**HOEHNE, F.C.** 1946; pl. 5: leaf, flower, fruit  
**VELOSO, H.P. & O.M. BARTH** 1962; fig. 23: pollen
- Rollinia exsucra**  
**CANDOLLE, A.L.P.P. DE** 1832; pl. 2 A: leaf, flower details  
**FRIES, R.E.** 1934/39; 3: fig. 7, pl. 13: leaf, flower, fruit  
**FRIES, R.E.** 1959 II; fig. 36: fruit  
**MOGOLLÓN, A.P.** 1973; 73: wood section  
**ROOSMALEN, M.G.M. VAN** 1977; 2: 11: fruit  
**ROOSMALEN, M.G.M. VAN** 1985; pl. 8: fruit  
**SANSONNENS, B.** 1986; fig. 26-33, 45: tree architecture  
**WEBBER, A.C.** 1981 II; fig. 9: flower
- Rollinia fendleri**  
**FRIES, R.E.** 1934/39; 3: pl. 15: leaf, flower
- Rollinia fosteri**

- MAAS, P.J.M. & L.Y.TH. WESTRA 1989; fig. 6: leaf*
- Rollinia gardneri*  
FRIES, R.E. 1934/39; 3: pl. 16: leaf, flower
- Rollinia glaucescens*  
MITROIU, N. 1970; fig. 28: pollen
- Rollinia glaziovii*  
FRIES, R.E. 1934/39; 3: fig. 10: leaf, flower
- Rollinia glomerulifera*  
MAAS, P.J.M. & L.Y.TH. WESTRA 1989; fig. 7: leaf
- Rollinia hassleriana*  
FRIES, R.E. 1905; pl. 4: leaf, flower
- SPICIGER, R. & J.-M. MASCHERPA 1983; fig. 13, 18: leaf
- Rollinia helosioides*  
MAAS, P.J.M. & L.Y.TH. WESTRA 1989; fig. 8: leaf, fruit
- Rollinia hispida*  
MAAS, P.J.M. & L.Y.TH. WESTRA 1989; fig. 9: leaf, fruit
- Rollinia insignis*  
FRIES, R.E. 1934/39; 3: pl. 17: leaf, flower
- Rollinia insignis* var. *pallida*  
LOUREIRO, A.A. 1969; pl. 4: wood section
- LOUREIRO, A.A. et al. 1979; 150: leaf, fruit
- LOUREIRO, A.A. & M. FREITAS DA SILVA 1968; 33: wood section, leaf
- TORRES, A.R. 1973; pl. 15: wood section, leaf
- Rollinia intermedia*  
FRIES, R.E. 1905; pl. 4: leaf, flower
- SPICIGER, R. & J.-M. MASCHERPA 1983; fig. 13, 18: leaf
- WALKER, J.W. 1971 IV; pl. 44, 45: pollen
- Rollinia jimenezzii*  
FRIES, R.E. 1934/39; 3: fig. 7: fruit
- FRIES, R.E. 1959 II; fig. 36: fruit
- KLUCKING, E.P. 1977; fig. 20: leaf
- SAFFORD, W.E. 1916 II; fig. 3: leaf, flower, fruit
- SAFFORD, W.E. 1937; 3: fig. 3424: leaf, flower, fruit
- WALKER, J.W. 1976 I; pl. 3: pollen
- Rollinia jimenezzii* var. *nelsonii*  
MURRAY, N.A. & D.M. JOHNSON 1987; fig. 1: leaf, flower details
- Rollinia jucunda*  
FRIES, R.E. 1934/39; 3: fig. 9: leaf, flower
- FRIES, R.E. 1959 II; fig. 35: leaf, flower
- Rollinia lanceolata*  
FRIES, R.E. 1900; pl. 6: leaf
- SAFFORD, W.E. 1916 II; fig. 1: flower
- SAFFORD, W.E. 1937; 3: fig. 3422: flower
- Rollinia laurifolia*  
FRIES, R.E. 1934/39; 3: fig. 7 c: fruit
- FRIES, R.E. 1959 II; fig. 35, 36: flower, fruit
- SAFFORD, W.E. 1916 II; fig. 1: flower
- SAFFORD, W.E. 1937; 3: fig. 3422: flower
- WALKER, J.W. 1971 IV; pl. 45: pollen
- Rollinia laurifolia* var. *divergens*  
FRIES, R.E. 1934/39; 3: fig. 6: flower
- VIDAL, M.R.R. & W.N. VIDAL 1968; fig. 3: leaf, flower
- Rollinia laurifolia* var. *erecta*  
FRIES, R.E. 1934/39; 3: fig. 6: flower
- Rollinia laurifolia* var. *longipes*  
FRIES, R.E. 1906 I; pl. 1: leaf, flower
- Rollinia laurifolia* var. *reflexa*  
FRIES, R.E. 1934/39; 3: fig. 6, 7: flower
- VIDAL, M.R.R. & W.N. VIDAL 1968; fig. 4: leaf, flower
- Rollinia leptopetala*  
FRIES, R.E. 1900; pl. 7: leaf, fruit
- Rollinia leptopetala* var. *angustifolia*  
FRIES, R.E. 1900; pl. 7: leaf
- Rollinia longifolia*  
CORRÉA, M. PIO 1926/74; 1: 159: leaf, flower, fruit
- MITROIU, N. 1970; fig. 29: pollen
- SAFFORD, W.E. 1914; pl. 38: leaf, flower, fruit
- SAINT-HILAIRE, A.F.C.P. DE 1824/25; pl. 5: leaf, flower details, fruit
- SPACH, H. 1838/46; pl. 61: flower details
- Rollinia mammifera*  
MAAS, P.J.M. & L.Y.TH. WESTRA 1989; fig. 10: leaf, fruit
- Rollinia membranacea*  
FRIES, R.E. 1934/39; 3: pl. 11: leaf, flower
- Rollinia microcarpa*  
FRIES, R.E. 1934/39; 3: pl. 20: leaf, fruit
- Rollinia microsepala*  
FRIES, R.E. 1934/39; 3: fig. 7: fruit
- FRIES, R.E. 1959 II; fig. 36: fruit
- WALKER, J.W. 1971 IV; pl. 44: pollen
- Rollinia minenis*  
FRIES, R.E. 1934/39; 3: pl. 14: leaf, fruit
- Rollinia mucosa*  
AGUIAR FALCÃO, M. DE et al. 1981; fig. 1, 2: geogr. distribution, flower, fruit
- BAILLON, H. 1868 I; fig. 275-277: flower details
- BAILLON, H. 1876/92; 3: 742, 743: flower details
- BENZA, J.C. 1980; 11/38: leaf, flower details, fruit
- BOS, W.J. V.D. et al. 1989; fig. 8: leaf details
- CAVALCANTE, P.B. 1972/79; 17: fig. 10: leaf, flower details, fruit
- CORRÉA, M. PIO 1926/74; 1: 161: leaf, flower, fruit, seed
- DODSON, C.H. & A.H. GENTRY 1978; pl. 111 A: leaf, flower details, fruit
- ENGLER, A. & K. PRANTL 1891; fig. 28: flower details
- FOURNET, J. 1978; fig. 221: leaf, flower, fruit
- HOEHN, F.C. 1946; pl. 5: leaf, flower, fruit, seed
- KENNARD, W.C. & H.F. WINTERS 1960; fig. 77: leaf, fruit details
- LIOGIER, A.H. 1983; fig. 72-6: leaf, flower details
- LITTLE JR., E.J. & R.G. DIXON 1977; pl. 41: leaf, fruit details, seed
- LITTLE JR., E.L. et al. 1974; pl. 324: leaf, flower, fruit
- LOTSY, J.P. 1911; fig. 285: flower details
- MITROIU, N. 1970; fig. 30: pollen
- PRANCE, G.T. 1975; photo 17: leaf, fruit
- ROOSMALEN, M.G.M. VAN 1985; pl. 8: fruit, seed
- SAFFORD, W.E. 1914; fig. 67, pl. 39: leaf, flower details, fruit, seed
- SANSONNENS, B. 1986; fig. 8: tree architecture

- SETTEN, A.K. VAN & J. KOEK-NOORMAN 1986; fig. 11: leaf section  
*VALLE, J.I. DEL* 1972; fig. 48: leaf, fruit details, seed  
 WEBBER, A.C. 1981 II; fig. 8: leaf, flower  
 ANONYMOUS 1986; pl. 68: habit, leaf, flower, fruit, seed
- Rollinia multiflora*  
 KLUCKING, E.P. 1977; fig. 19: leaf  
 ROTH, I. 1974; fig. 4: bark  
 ROTH, I. 1984; fig. 9, 20, 55, 56: leaf details, leaf section
- Rollinia occidentalis*  
 FRIES, R.E. 1934/39; 3: pl. 18: leaf, flower
- Rollinia orthopetala*  
 BROWN, W.H. 1951; fig. 236: leaf, flower details, fruit details, seed
- FRIES, R.E. 1934/39; 3: pl. 9: leaf  
 WESTER, P.J. 1924; pl. 33: fruit
- Rollinia pachyantha*  
 MAAS, P.J.M. & L.Y.TH. WESTRA 1989; fig. 11: leaf
- Rollinia papilionella*  
 BRANTJES, N.B.M. 1981; fig. 2: leaf, flower, fruit  
 FRIES, R.E. 1934/39; 3: fig. 9: flower  
 FRIES, R.E. 1959 II; fig. 35: flower
- Rollinia parviflora*  
 FRIES, R.E. 1919; fig. 9: inflorescence  
 MARTIUS, C.F.PH. VON 1841; pl. 6: leaf details, flower details
- Rollinia permensis*  
 FRIES, R.E. 1962; fig. 166: leaf, flower details  
 HESS, R.W. 1946; fig. 8: wood section
- Rollinia peruviana*  
 FRIES, R.E. 1934/39; 3: fig. 9: flower
- Rollinia pickelii*  
 FRIES, R.E. 1934/39; 3: pl. 19: leaf, flower
- Rollinia puberula*  
 CANDOLLE, A.L.P.P. DE 1832; pl. 1: leaf details, flower details  
 ROOSMALEN, M.G.M. VAN 1985; pl. 8: fruit
- Rollinia pulchrinervis*  
 DAHLGREN, B.E. 1947; 41: leaf, fruit  
 FOUQUÉ, A. 1972; photo 9: leaf, fruit details  
 FRIES, R.E. 1934/39; 3: pl. 10: leaf, flower  
 HOEHNE, F.C. 1946; pl. 5: leaf, flower details, fruit  
 MORAWETZ, W. 1986 II; fig. 6, 7: chromosomes
- Rollinia rensoniana*  
 PENNINGTON, T.D. & J. SARUKHAN 1968; 146, 147: geogr. distribution, habit, leaf, flower, fruit
- Rollinia resinosa*  
 AGABABYAN, V.SH. 1967 I; fig. 16, 17: pollen
- Rollinia rigidiflora*  
 FRIES, R.E. 1934/39; 3: fig. 9: leaf, flower  
 FRIES, R.E. 1959 II; fig. 35: leaf, flower  
 WALKER, J.W. 1971 IV; pl. 44, 45: pollen
- Rollinia rufinervis*  
 FRIES, R.E. 1934/39; 3: pl. 12: leaf, flower
- Rollinia rugulosa*  
 ANGELY, J. 1969; 113: geogr. distribution  
 SAFFORD, W.E. 1916 II; fig. 1: flower
- SAFFORD, W.E. 1937; 3: fig. 3422: flower  
 SETTEN, A.K. VAN 1984 I; fig. 38: leaf section  
 VELOSO, H.P. & O.M. BARTH 1962; fig. 22: pollen
- Rollinia schunkei*  
 MAAS, P.J.M. & L.Y.TH. WESTRA 1989; fig. 12, 13: leaf, fruit
- Rollinia sericea*  
 ALVES DE PINTO, R. et al. 1986; fig. 13-16, 27, 28: wood section  
 ANGELY, J. 1969; 113: geogr. distribution  
 BOTOSO, P.C. 1982; fig. 23-25: woodsec  
 VELOSO, H.P. & O.M. BARTH 1962; fig. 24: pollen  
 WALKER, J.W. 1971 IV; pl. 44, 45: pollen
- Rollinia sieberi*  
 CANDOLLE, A.L.P.P. DE 1832; pl. 2 B: leaf details, flower
- SAFFORD, W.E. 1916 II; fig. 1: flower  
 SAFFORD, W.E. 1937; 3: fig. 3422: flower
- Rollinia silvatica*  
 ANGELY, J. 1969; 114: geogr. distribution  
 BOTOSO, P.C. 1982; fig. 26-28: woodsec  
 FRIES, R.E. 1934/39; 3: fig. 7: leaf, fruit  
 FRIES, R.E. 1959 II; fig. 36: leaf, fruit
- Rollinia sphaerantha*  
 FRIES, R.E. 1934/39; 3: fig. 13: leaf, flower
- Rollinia surinamensis*  
 FRIES, R.E. 1934/39; 3: fig. 8: leaf, flower
- Rollinia ubatubensis*  
 MAAS, P.J.M. & L.Y.TH. WESTRA 1989; fig. 14, 15: leaf, fruit
- Rollinia ulei*  
 FRIES, R.E. 1934/39; 3: fig. 10: leaf, flower, fruit
- Rollinia uniflora*  
 FRIES, R.E. 1934/39; 3: fig. 12: leaf, flower
- Rollinia velutina*  
 MAAS, P.J.M. & L.Y.TH. WESTRA 1989; fig. 16: leaf, fruit
- Rollinia warmingii*  
 FRIES, R.E. 1900; pl. 6: leaf
- Rolliniopsis*
- Rolliniopsis*  
 KOEK-NOORMAN, J. 1987; fig. 1: flower, stamen, fruit
- Rolliniopsis discreta*  
 SAFFORD, W.E. 1916 I; fig. 1, 2: leaf, flower details, fruit, seed  
 SAFFORD, W.E. 1937; 3: fig. 3425: leaf, flower details, fruit, seed
- Rolliniopsis parviflora*  
 WALKER, J.W. 1971 IV; pl. 44, 45: pollen
- Ruizodendron*
- Ruizodendron ovale*  
 FRIES, R.E. 1934/39; 5: fig. 40: leaf, flower details, fruit details  
 FRIES, R.E. 1959 II; fig. 17: leaf, flower details, fruit details  
 ROTH JR., J.L. 1981; fig. 28: leaf details  
 SETTEN, A.K. VAN 1984 I; fig. 29: leaf section  
 SETTEN, A.K. VAN & J. KOEK-NOORMAN 1986; fig. 4: leaf section

- WALKER, J.W.** 1971 IV; pl. 4: pollen
- Saccopetalum***
- Saccopetalum arboreum***
- JOVET-AST, S. 1942; fig. 43, 44: leaf details, leaf section
- Saccopetalum horsfieldii***
- BENNETT, J.J. 1840; pl. 35: leaf, flower details, fruit
- BURGER, D. 1972; fig. 5: seedling
- MOLL, J.W. & H.H. JANSSONIUS 1906; fig. 17: wood section
- Saccopetalum koolsii***
- KOSTERMANS, A.J.G.H. 1952; fig. 1: leaf, flower details
- Saccopetalum lineatum***
- WIRAJ CHUNWARIN & DAMRONG SRI-ARUN 1973; pl. 21: wood section
- Saccopetalum longiflorum***
- KING, G. 1893 II; pl. 208: leaf, flower details, fruit
- Saccopetalum prolificum***
- CHUN, WOON-YOUNG et al. 1964; 254: leaf, flower details, fruit
- TSIANG, YING & LI PING-T'AO 1964; pl. 37: leaf, flower details, fruit
- TSIANG, YING & LI PING-T'AO 1979; pl. 17: leaf, flower details, fruit
- ZHENG, WANJUN 1983; fig. 202: leaf, flower details, fruit
- ANONYMOUS 1983 I; fig. 1622: leaf, flower details, fruit
- Saccopetalum sclerocarpum***
- KING, G. 1893 II; pl. 208 bis: leaf, fruit
- Saccopetalum tomentosum***
- AGABABYAN, V.SH. 1971 I; pl. 1: pollen
- AGABABYAN, V.SH. 1973; pl. 5: pollen
- BEDDOME, R.H. 1869/72; pl. 39: leaf, flower details
- BEDDOME, R.H. 1874; pl. 49: leaf, flower details
- BRANDIS, D. 1906; fig. 2: leaf, flower, fruit details
- CHOWDHURY, K.A. & S.S. GHOSH 1958; pl. 5.26: wood section
- KING, G. 1893 II; pl. 207: leaf, flower details, fruit details
- MATTHEW, K.M. 1982; pl. 9: leaf, flower details
- SASTRI, R.L.N. 1957 I; fig. 1: carpel
- SASTRI, R.L.N. 1957 II; fig. 7-9: pollen
- TALBOT, W.A. 1909; fig. 21: leaf, flower
- WALKER, J.W. 1971 IV; pl. 12: pollen
- WIJK, R.W. VAN DER 1950; fig. 45: hairs
- Sageraea***
- Sageraea elliptica***
- BEDDOME, R.H. 1874; pl. 42: leaf, flower details
- Sageraea hookeri***
- HUTCHINSON, J. 1969; fig. 14: stamen
- JOVET-AST, S. 1942; 245: geogr. distribution
- KING, G. 1893 II; pl. 34: leaf, flower details, fruit
- PEARSON, R.S. & H.P. BROWN 1932; pl. 8: geogr. distribution, wood section
- PURKAYASTHA, S.K. et al. 1976; fig. 21, 22: wood section
- Sageraea lanceolata***
- WALKER, J.W. 1971 IV; pl. 10: pollen
- Sageraea laurifolia***
- MITRA, D. 1982; fig. 7, 8: leaf, fruit details
- Sageraea laurina***
- BAILLON, H. 1868 I; fig. 230: flower
- BAILLON, H. 1876/92; 4: 6: flower
- CHOWDHURY, K.A. & S.S. GHOSH 1958; pl. 5.28: wood section
- KING, G. 1893 II; pl. 35: leaf, flower details
- TALBOT, W.A. 1909; fig. 23: leaf, flower, fruit details
- Sageraea listeri***
- AGABABYAN, V.SH. 1971 I; pl. 1: pollen
- AGABABYAN, V.SH. 1973; pl. 4: pollen
- CHOWDHURY, K.A. & S.S. GHOSH 1958; pl. 5.29: wood section
- KING, G. 1893 II; pl. 35: leaf, flower details, fruit
- Sageraea thwaiteisii***
- BEDDOME, R.H. 1874; pl. 41: leaf, flower details
- JOVET-AST, S. 1942; fig. 45: leaf section
- KING, G. 1893 II; pl. 36: leaf, flower details, fruit, seed
- WALKER, J.W. 1971 IV; pl. 9: pollen
- Sapranthus***
- Sapranthus foetidus***
- FRIES, R.E. 1930/31; 1: fig. 2: leaf, flower
- Sapranthus humilis***
- MIRANDA, F. 1954; 127: leaf, flower
- Sapranthus ligularis***
- FRIES, R.E. 1948 II; pl. 6: leaf, flower
- Sapranthus longepedunculatus***
- FRIES, R.E. 1930/31; 1: fig. 1: leaf, flower
- LE THOMAS, A. & G. THANIKAIMONI 1987; pl. 6: pollen
- Sapranthus microcarpus***

- WELLE, B.J.H. TER & J. VAN RODDEN 1982; fig. 4:** wood section  
**WIJK, R.W. VAN DER 1950; fig. 70:** leaf section
- Sapranthus nicaraguensis***  
**HUTCHINSON, J.** 1969; fig. 16: flower  
**LE THOMAS, A. et al.** 1986; fig. 13, 14: pollen  
**SEEMANN, B.** 1866; pl. 54: leaf, flower details, fruit details  
**SETTEN, A.K. VAN** 1984 I; fig. 35, 36: leaf section  
**WAHA, M. & M. HESSE** 1988; fig. 1: pollen
- Sapranthus palanga***  
**JANZEN, D.H.** 1983; fig. 7.106: habit, flower, fruit  
**LE THOMAS, A. & G. THANIKAIMONI** 1987; pl. 6: pollen  
**WALKER, J.W.** 1971 IV; pl. 17, 18: pollen  
**WELLE, B.J.H. TER & J. VAN RODDEN** 1982; fig. 1: wood section
- Schefferomitra***  
***Schefferomitra subaequalis***  
**DIELS, L.** 1912 II; fig. 4: leaf, flower details  
**WALKER, J.W.** 1971 V; fig. 3, 4: pollen
- Sphaerothalamus***  
***Sphaerothalamus insignis***  
**BECCARI, O.** 1871; pl. 7: flower details, fruit  
**HOOKER, J.D.** 1860; pl. 20: leaf, flower details  
**HUTCHINSON, J.** 1969; fig. 16: flower
- Stelechocarpus***  
***Stelechocarpus burahol***  
**FACHRUROZI, Z.** 1980; cover, fig. 1-3: habit, leaf, fruit details  
**KING, G.** 1893 II; pl. 3: leaf, flower details, fruit details, seed  
**MENNINGER, E.A.** 1967; 250: habit, fruit  
**MITROIU, N.** 1970; fig. 7: pollen  
**MOLL, J.W. & H.H. JANSSONIUS** 1906; fig. 5: wood section  
**OCHSE, J.J.** 1927; fig. 16: leaf, flower, fruit details  
**OKADA, H. & K. UEDA** 1984; fig. 16: chromosomes  
**STEEENIS, C.G.G.J. VAN** 1931; fig. 1: habit, fruit  
**WALKER, J.W.** 1971 IV; pl. 9: pollen  
***Stelechocarpus cauliflorus***  
**SOERODIKOESOEMO, W.** 1970; fig. 3, 6: carpel  
***Stelechocarpus nitidus***  
**KING, G.** 1893 II; pl. 2: leaf, flower details, fruit, seed  
**WIJK, R.W. VAN DER** 1950; fig. 84, 85: wood section  
***Stelechocarpus punctatus***  
**KING, G.** 1893 II; pl. 1: leaf, flower details  
***Stelechocarpus schefferi***  
**BOERLAGE, J.G.** 1899; pl. 71: leaf details, flower details, fruit details, seed details
- Stenanona***  
***Stenanona costaricensis***  
**WALKER, J.W.** 1971 IV; pl. 7: pollen  
***Stenanona panamensis***  
**FRIES, R.E.** 1962; fig. 161: leaf, flower details  
**WALKER, J.W.** 1971 IV; pl. 7: pollen
- Stenanthera***  
***Stenanthera bakuana***  
**AUBRÉVILLE, A.** 1936; pl. 40: leaf, fruit
- Stenanthera gabonensis***  
**ENGLER, A. & L. DIELS** 1901; pl. 24: flower details, fruit details
- Stenanthera hamata***  
**AUBRÉVILLE, A.** 1936; pl. 40: leaf, flower details, fruit  
**ENGLER, A. & L. DIELS** 1901; pl. 24: leaf, flower details  
**WIJK, R.W. VAN DER** 1950; fig. 44: hairs
- Stenanthera pluriflora***  
**DEWILDEMAN, É.** 1903/12; 1, fasc. 1: pl. 20: leaf, flower, fruit
- Stenenthera***  
***Stenenthera yalensis***  
**COOPER, G.P. & S.J. RECORD** 1931; pl. 2: leaf, fruit
- Stormia***  
***Stormia brasiliensis***  
**MOORE, SPENCER LE MARCHANT** 1895; pl. 22, 38: leaf, flower details, flower section, flower diagram, seed
- Tetrameranthus***  
***Tetrameranthus***  
**KOEK-NOORMAN, J.** 1987; fig. 2: seed  
***Tetrameranthus duckei***  
**FRIES, R.E.** 1934/39; 5: fig. 41: leaf, flower details  
**FRIES, R.E.** 1959 II; fig. 38: leaf, flower details  
**HESSE, M. & M. WAHA** 1984; fig. 1: pollen  
**MORAWETZ, W.** 1986 II; fig. 1-3: leaf, flower, chromosomes  
**ROTH JR., J.L.** 1981; fig. 47, 48: leaf details  
**WEBBER, A.C.** 1981 II; fig. 10: flower  
**WELLE, B.J.H. TER** 1984; 146: wood section  
**WESTRA, L.Y.T.H.** 1985 II; pl. 2-6: geogr. distribution, wood section, leaf section, flower, fruit, seed details  
***Tetrameranthus globuliferus***  
**MAAS, P.J.M. et al.** 1988; fig. 20-22: leaf, flower details, fruit  
***Tetrameranthus laomae***  
**WESTRA, L.Y.T.H.** 1985 II; pl. 4, 7-9: geogr. distribution, leaf, flower  
***Tetrameranthus macrocarpus***  
**FRIES, R.E.** 1957 III; pl. 4: leaf, fruit details  
**WALKER, J.W.** 1971 IV; pl. 7: pollen  
**WESTRA, L.Y.T.H.** 1985 II; pl. 4, 10, 11: geogr. distribution, leaf, flower, fruit  
***Tetrameranthus pachycarpus***  
**WESTRA, L.Y.T.H.** 1985 II; pl. 2, 4, 12, 13: geogr. distribution, leaf, flower, stamen, fruit details  
***Tetrameranthus umbellatus***  
**MORAWETZ, W.** 1986 II; fig. 1: leaf, flower

- SETTEN, A.K. VAN & J. KOEK-NOORMAN 1986; fig. 3, 26: leaf section, hairs  
 WESTRA, L.Y.TH. 1985 II; pl. 1-4, 14, 15: geogr. distribution, leaf section, flower details, fruit
- Tetrapetalum**
- Tetrapetalum borneense***  
 WALKER, J.W. 1971 IV; pl. 9: pollen  
 WIJK, R.W. VAN DER 1950; fig. 51: hairs
- Tetrapetalum volubile***  
 BAILLON, H. 1868 I; fig. 231: flower diagram  
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- Tetrastemma**
- Tetrastemma dioicum***  
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- Tetrastemma sessiliflorum***  
 MILDBRAED, J. 1922; pl. 24: habit, fruit
- Tetrastemma solheidii***  
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- Thonneria***
- Thonneria congolana***  
 BOUTIQUE, R. 1951 I; pl. 37: leaf, flower details, fruit details  
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- Toussaintia***
- Toussaintia congolensis***  
 BOUTIQUE, R. 1951 I; pl. 26: leaf, flower details  
 BOUTIQUE, R. 1951 II; pl. 1: leaf, flower details  
 LE THOMAS, A. 1967 I; pl. 1: flower bud  
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 WALKER, J.W. 1971 V; fig. 10, 11: pollen
- Toussaintia hallei***  
 LE THOMAS, A. 1967 I; pl. 1, photo 1: leaf details, flower details, flower diagram  
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- Toussaintia orientalis***  
 ROTH JR., J.L. 1981; fig. 26, 27: leaf details  
 VERDCOURT, B. 1971 I; fig. 1: leaf, flower details  
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 WALKER, J.W. 1971 V; fig. 12, 13: pollen
- Trigynaea***
- Trigynaea***  
 FRIES, R.E. 1930/31; 2: fig. 1: inflorescence  
 FRIES, R.E. 1959 II; fig. 5: inflorescence  
 KOEK-NOORMAN, J. 1987; fig. 2: seed
- Trigynaea caudata***  
 ROOSMALEN, M.G.M. VAN 1977; 2: 13: fruit details  
 ROOSMALEN, M.G.M. VAN 1985; pl. 9: fruit details  
 SETTEN, A.K. VAN 1984 I; fig. 28: leaf section  
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 WALKER, J.W. 1971 IV; pl. 50, 53: pollen  
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 WALKER, J.W. 1976 I; pl. 3: pollen
- WALKER, J.W.** 1976 II; fig. 5: pollen  
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- Trigynaea ecuadorensis***  
 FRIES, R.E. 1947; pl. 4: leaf, flower  
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- Trigynaea oblongifolia***  
 FRIES, R.E. 1900; pl. 1: fruit, seed  
 WALKER, J.W. 1971 IV; pl. 44, 49-51: pollen
- Trivalvaria***
- Trivalvaria argentea***  
 MITRA, D. 1982; fig. 5, 6: leaf, fruit details
- Trivalvaria dubia***  
 AGABABYAN, V.SH. 1971 I; pl. 1: pollen  
 AGABABYAN, V.SH. 1973; pl. 5: pollen
- Trivalvaria kanjalilii***  
 DAS, D. 1969; fig. 1: leaf, flower details, fruit
- Trivalvaria macrophylla***  
 BOERLAGE, J.G. 1899; pl. 48: leaf details, flower details, fruit details, seed  
 MOLL, J.W. & H.H. JANSSONIUS 1906; fig. 11: wood section  
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- Trivalvaria stymanni***  
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- Unona***
- Unona***  
 BURCK, W. 1890; pl. 20(4, 5): flower  
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- Unona acutiflora***  
 DUNAL, M.F. 1817; pl. 22: leaf, flower details, fruit details, seed
- Unona aethiopica***  
 GUIBOURT, N.J.-B., G. 1850; fig. 429: fruit
- Unona boivinii***  
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- Unona brandisiana***  
 CREVOST, CH. & A. PETELOT 1928; opp. 14: leaf, flower  
 PIERRE, L. 1880/81; pl. 19: leaf, flower details, flower diagram, fruit details
- Unona cerasoides***  
 PIERRE, L. 1880/81; pl. 26: leaf details, flower details, fruit, seed details
- Unona cleistogama***  
 BOERLAGE, J.G. 1899; pl. 72: leaf details, flower details, fruit details, seed details  
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- Unona coelophloea***  
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- Unona concinna***  
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- Unona corticosa***  
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- Unona crassipetala***  
 DUNAL, M.F. 1817; pl. 24: leaf, flower
- Unona crinita***

- KING, G. 1893 II; pl. 84: leaf, flower details  
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***Unona desmantha***  
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***Unona desmos***  
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***Unona dinhensis***  
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***Unona dunali***  
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 BEDDOME, R.H. 1874; pl. 50: leaf, flower details  
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***Unona erecta***  
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***Unona flagellaris***  
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 LABILLARDIÈRE, J.J.H. DE 1825; pl. 56: leaf, flower details  
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***Unona hahnii***  
 FINET, A. & F. GAGNEPAIN 1906; pl. 13: leaf, flower details  
***Unona hainanensis***  
 MITROIU, N. 1970; fig. 10: pollen  
***Unona hancei***  
 PIERRE, L. 1880/81; pl. 32: leaf details, flower details, fruit details  
***Unona harmandii***  
 PIERRE, L. 1880/81; pl. 24: leaf, flower details, flower diagram, fruit  
***Unona jucunda***  
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***Unona latifolia***  
 CHOWDHURY, K.A. & S.S. GHOSH 1958; pl. 5.30: wood section  
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 RHEEDE TOT DRAAKESTEIN, H.A. VAN 1679/85; 5: pl. 16: leaf, fruit details  
***Unona longiflora***  
 CHOWDHURY, K.A. & S.S. GHOSH 1958; pl. 6.31: wood section  
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***Unona lucida***  
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***Unona luensi***  
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***Unona millenii***  
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***Unona modesta***  
 PIERRE, L. 1880/81; pl. 28: leaf details, flower details, fruit, seed details  
***Unona montana***  
 ENGLER, A. & L. DIELS 1901; pl. 15: leaf, flower details  
***Unona nitidissima***  
 DUNAL, M.F. 1817; pl. 23: leaf, flower details  
***Unona odorata***  
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BEDDOME, R.H. 1874; pl. 52: leaf, flower details  
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*Unona penduliflora*  
DUNAL, M.F. 1817; pl. 28: leaf, flower details, fruit details, seed  
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*Unona pilosa*  
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*Unona praecox*  
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*Unona simiarum*  
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*Unona stuhlmannii*  
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*Unona thorelli*  
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*Unona tomentella*  
BEYER, H. 1902; fig. 1: leaf details  
*Unona tristis*  
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*Unona uncata*  
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*Unona uncinata*  
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*Unona undulata*  
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*Unona verrucosa*  
BECCARI, O. 1871; pl. 4: leaf, flower details  
*Unona violacea*  
DUNAL, M.F. 1817; pl. 25: leaf, flower details  
*Unona viridiflora*  
BEDDOME, R.H. 1874; pl. 158: leaf, flower details  
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*Unona wardiana*  
BAILEY, F.M. 1913; fig. 9 bis: leaf, flower, fruit  
*Unona wrayi*  
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- KING, G. 1893 II; pl. 82: leaf, flower details, fruit details, seed  
*Unona xylopioides*  
DUNAL, M.F. 1817; pl. 21: leaf, flower details, fruit  
*Unona zeylanica*  
BEDDOME, R.H. 1874; pl. 74: leaf, flower details, fruit  
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- Unonopsis*
- Unonopsis*  
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*Unonopsis angustifolia*  
FRIES, R.E. 1934/39; 4: pl. 3: leaf  
*Unonopsis aviceps*  
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*Unonopsis boliviensis*  
FRIES, R.E. 1934/39; 4: fig. 4: leaf, fruit, seed  
*Unonopsis floribunda*  
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*Unonopsis gracilis*  
FRIES, R.E. 1934/39; 4: fig. 5: leaf, fruit, seed  
*Unonopsis grandis*  
FRIES, R.E. 1934/39; 4: fig. 4: leaf, flower, fruit  
WALKER, J.W. 1971 IV; pl. 5: pollen  
*Unonopsis guatterioides*  
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ANGELY, J. 1969; 110: geogr. distribution  
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FRIES, R.E. 1911; fig. 4: inflorescence  
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*Unonopsis macrocarpa*  
MAAS, P.J.M. et al. 1988; fig. 23: leaf, fruit  
*Unonopsis magnifolia*  
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*Unonopsis matthewsii*  
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- Unonopsis obovata***  
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- Unonopsis pacifica***  
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- Unonopsis panamensis***  
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- Unonopsis perrottetii***  
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- Unonopsis pittieri***  
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- Unonopsis riedeliana***  
FRIES, R.E. 1906 I; pl. 2: leaf, flower details
- Unonopsis rufescens***  
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- Unonopsis silvatica***  
FRIES, R.E. 1956 I; pl. 2: leaf, fruit
- Unonopsis spectabilis***  
BERNARDI, L. & R. SPICHIGER 1980; fig. 14: leaf, flower
- DÉTIENNE, P. & P. JACQUET 1983; s.n.: wood section
- FRIES, R.E. 1934/39; 4: pl. 5: leaf, flower
- FRIES, R.E. 1949; pl. 3: leaf, flower
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- FRIES, R.E. 1934/39; 4: fig. 6: leaf, fruit, seed
- MAAS, P.J.M. et al. 1988; fig. 24: leaf, fruit
- ROOSMALEN, M.G.M. VAN 1977; 2: 13: fruit, seed
- ROOSMALEN, M.G.M. VAN 1985; pl. 9: fruit, seed
- SABATIER, D. 1983; pl. 1: fruit, seed
- SANSONNENS, B. 1986; fig. 9: tree architecture
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- Unonopsis theobromifolia***  
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- Unonopsis velutina***  
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- Unonopsis venificiorum***  
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- SCHULTES, R.E. 1969; pl. 34: leaf, flower, fruit, seed
- WALKER, J.W. 1971 IV; pl. 1: pollen
- Unonopsis williamsii***  
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- Uvaria***
- Uvaria***  
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- BAILLON, H. 1878/92; 4: 242: flower diagram, stamen, fruit details, seed details
- BEHNKE, H.-D. 1988; fig. 7: wood details
- DAHLGREN, R. et al. 1980; 17: leaf, flower details
- DUNLOP, C.R. & D.M.J.S. BOWMAN 1986; 5 distr
- FRIES, R.E. 1919; fig. 16: flower diagram
- HERKLOTS, G.A.C. 1976; fig. 35: leaf, fruit
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- KARSCH, A. 1894; fig. 32: leaf
- KESSLER, P.J.A. 1987; fig. 8: geogr. distribution
- NIELSEN, M.S. 1965; fig. 19: flower
- STEENTOFT, M. 1988; fig. 3.1: flower
- WAHA, M. 1987; fig. 1: pollen
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- WILLIAMS, R.O. 1949; 481: leaf, flower
- Uvaria acuminata***  
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- VERDCOURT, B. 1971 I; fig. 2: fruit
- Uvaria aifzelii***  
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- ADAM, J.G. 1975 b; pl. 769: flower
- AKÉ-ASSI, L. 1976; fig. 1: leaf, flower, fruit
- COLE, N.H.A. 1968; 143: leaf, flower
- KONING, J. DE 1983; 62: seedling
- MANGENOT, G. 1973; fig. 57: leaf, flower details, fruit
- MENNINGER, E.A. 1970; pl. 311: leaf, fruit
- OLORODE, O. 1984; fig. 3.1.3: leaf, fruit
- WIJK, R.W. VAN DER 1950; fig. 52: hairs
- Uvaria ambongensis***  
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- Uvaria amplexicaulis***  
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- Uvaria andamanica***  
KING, G. 1893 II; pl. 25: leaf, flower, fruit details
- Uvaria angolensis***  
ENGLER, A. & L. DIELS 1901; pl. 3: stamen
- LE THOMAS, A. 1969 II; pl. 5: leaf, flower details, fruit details
- MALAISSE, F. & E. COLONVAL-ELENKOV 1981; fig. 4, 8: leaf section
- TROUPIN, G. 1982; fig. 33: leaf, flower, fruit
- VERDCOURT, B. 1971 I; fig. 3: leaf, flower details, fruit, seed
- Uvaria angustifolia***  
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- HUTCHINSON, J. 1969; fig. 16: flower
- Uvaria antisiranensis***  
LE THOMAS, A. 1963; pl. 1: leaf details, flower details
- Uvaria argentea***  
BLUME, C.L. 1830 I; pl. 6, 13: leaf, flower details, fruit details
- Uvaria astrosticta***  
KING, G. 1893 II; pl. 27: leaf, flower details, fruit, seed
- Uvaria aurita***  
BLUME, C.L. 1830 I; pl. 2: leaf details, flower details
- Uvaria bathiei***  
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- CAVACO, A. & M. KERAUDREN 1958; fig. 5: leaf, fruit, seed
- Uvaria baumannii***  
ADAM, J.G. 1971 b; pl. 327: fruit
- ENGLER, A. & L. DIELS 1901; pl. 6: leaf details

- LE THOMAS, A.** 1969 II; pl. 9: leaf details, flower details, fruit details, seed
- Uvaria bipindensis***  
ENGLER, A. & L. DIELS 1901; pl. 2: flower details  
MITROIU, N. 1970; fig. 6: pollen  
WALKER, J.W. 1971 IV; pl. 9: pollen  
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- Uvaria boniana***  
FINET, A. & F. GAGNEPAIN 1906; pl. 11: leaf, flower details, fruit  
FINET, A. & F. GAGNEPAIN 1907/08; pl. 6: leaf, flower details, fruit  
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- Uvaria bracteata***  
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- Uvaria branderhorstii***  
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- Uvaria brasiliensis***  
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- Uvaria buchholzii***  
ENGLER, A. & L. DIELS 1901; pl. 6: fruit details
- Uvaria bukobensis***  
ENGLER, A. & L. DIELS 1901; pl. 3: stamen
- Uvaria burahol***  
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PALMER, E. & N. PITMAN 1972; 574: leaf, flower, fruit  
ROBSON, N.K.B. 1960; pl. 8: leaf, flower, fruit  
WOOD, J.M. 1901; pl. 241: leaf, flower details
- Uvaria calamistrata***  
HERKLOTS, G.A.C. 1937; fig. 1: leaf, flower  
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TSIANG, YING & LI PING-T'AO 1979; pl. 7: leaf, flower details, fruit  
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- Uvaria callicarpa***  
GRANDIDIER, A. 1886; 28, pl. 4: leaf, fruit details, seed details
- Uvaria capuronii***  
KERAUDREN-AYMONIN, M. 1972; pl. 1: leaf details, flower details, fruit details, seed
- Uvaria cardiophylla***  
ENGLER, A. & L. DIELS 1901; pl. 2: leaf, flower details
- Uvaria cerasoides***
- ROXBURGH, W.** 1795; pl. 33: leaf, flower details, fruit
- Uvaria chamae***  
ADAM, J.G. 1971 a; pl. 15: leaf, flower, fruit  
ADJANOHOOUN, E.J. et al. 1979; pl. 6: leaf, fruit  
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GEEL, P.C. VAN 1832; s.n.: leaf, flower  
GEERLING, C. 1982; pl. 11: leaf details  
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- Uvaria clavata***  
LE THOMAS, A. 1969 II; pl. 6: leaf, flower details, fruit, seed
- Uvaria combretifolia***  
CAVACO, A. & M. KERAUDREN 1958; fig. 2: leaf, flower
- Uvaria commersoniana***  
CAVACO, A. & M. KERAUDREN 1958; fig. 4: leaf
- Uvaria comperei***  
LE THOMAS, A. 1968 II; pl. 2: leaf, flower details, fruit, seed  
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- Uvaria concava***  
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- Uvaria conoidea***  
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- Uvaria cuanzensis***  
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- Uvaria curtisii***  
KING, G. 1893 II; pl. 24: leaf, flower details
- Uvaria dac***

- FINET, A. & F. GAGNEPAIN** 1906; pl. 10: leaf, flower details, fruit
- FINET, A. & F. GAGNEPAIN** 1907/08; pl. 5: leaf, flower details, fruit
- JOVET-AST, S.** 1942; 265, fig. 9: geogr. distribution, hairs
- Uvaria decaryana***  
CAVACO, A. & M. KERAUDREN 1957; 79: flower details
- CAVACO, A. & M. KERAUDREN 1958; fig. 2: leaf, flower details
- Uvaria denhardtiana***  
ENGLER, A. & L. DIELS 1901; pl. 4: leaf, flower details, fruit
- VERDCOURT, B. 1971 I; fig. 2: fruit
- Uvaria dependens***  
ENGLER, A. & L. DIELS 1901; pl. 9: leaf, flower details
- VERDCOURT, B. 1971 I; fig. 2: fruit
- Uvaria dinklagei***  
ADAM, J.G. 1975 a; pl. 660: leaf, flower, seed
- ENGLER, A. & L. DIELS 1901; pl. 5: leaf, flower details
- HUTCHINSON, J. & J.M. DALZIEL 1927/36; fig. 10: flower, stamen
- HUTCHINSON, J. & J.M. DALZIEL 1954; fig. 10: flower, stamen
- Uvaria diplocampta***  
CAVACO, A. & M. KERAUDREN 1958; fig. 4: flower
- Uvaria dulcis***  
DUNAL, M.F. 1817; pl. 13: leaf details, flower details
- KING, G. 1893 II; pl. 8: leaf, flower, fruit details, seed
- Uvaria excelsa***  
KING, G. 1893 II; pl. 26: leaf, flower details, fruit details
- Uvaria fauvetiana***  
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- Uvaria ferruginea***  
KING, G. 1893 II; pl. 15: leaf, flower details
- Uvaria flava***  
MIQUEL, F.A.W. 1865; pl. 1: leaf, flower, fruit
- Uvaria flexuosa***  
JOVET-AST, S. 1942; 265: geogr. distribution
- Uvaria fluminensis***  
VELLOZO, J.M. DA CONCEIÇAO 1831; 5: pl. 121: leaf, fruit details
- Uvaria furfuracea***  
CAVACO, A. & M. KERAUDREN 1958; fig. 2: leaf, fruit details
- GRANDIDIER, A. 1886; 28, pl. 3: leaf, fruit details, seed details
- Uvaria gabonensis***  
ENGLER, A. & L. DIELS 1901; pl. 6: leaf, flower details, fruit
- LE THOMAS, A. 1968 II; pl. 2: leaf, flower, fruit, seed
- LE THOMAS, A. 1969 II; pl. 8: leaf, flower, fruit, seed
- Uvaria gaertneri***  
LAMARCK, J.B.A.P.M. DE 1794/1823; pl. 495: fruit details, seed details
- Uvaria gigantea***  
BEYER, H. 1902; fig. 3: bark
- ENGLER, A. & L. DIELS 1900; 58: fruit details, seed details
- ENGLER, A. & L. DIELS 1901; pl. 1: leaf, flower details
- Uvaria godeffroyana***  
FINET, A. & F. GAGNEPAIN 1906; pl. 12: leaf, flower details
- FINET, A. & F. GAGNEPAIN 1907/08; pl. 7: leaf, flower details
- Uvaria gracilipes***  
COATES PALGRAVE, K. 1977; 165: geogr. distribution, leaf
- ROBSON, N.K.B. 1960; pl. 8: leaf, flower, fruit
- Uvaria grandiflora***  
CORNER, E.J.H. & K. WATANABE 1969; 117: leaf, flower, fruit
- TSIANG, YING & LI PING-T'AO 1979; pl. 16: leaf, flower details, fruit
- WALLICH, N. 1831/32; 2: pl. 121: leaf, flower details, fruit details
- WEE, YEOW-CHIN 1966; fig. 1: geogr. distribution
- ZHENG, WANJUN 1983; fig. 196: leaf, flower details, fruit
- Uvaria hamiltonii***  
KING, G. 1893 II; pl. 6: leaf, flower details, fruit details, seed
- MITRA, D. 1982; fig. 3, 4: leaf, fruit details
- PATEL, R.J. 1971; fig. 3: leaf details
- Uvaria hasseltii***  
BLUME, C.L. 1830 I; pl. 21: leaf, fruit details
- Uvaria heterocarpa***  
BLUME, C.L. 1830 I; pl. 17: leaf details, fruit details, seed details
- Uvaria heteroclita***  
GRIFFITH, W. 1854 I; pl. 649: fruit details
- Uvaria heterotricha***  
LE THOMAS, A. 1969 II; pl. 6: leaf details, flower, stamen
- Uvaria hexaloboides***  
ZINDEREN BAKKER, E.M. VAN 1956; pl. 23: pollen
- Uvaria hirsuta* Jack**  
BLUME, C.L. 1830 I; pl. 5: leaf details, flower, fruit details, seed
- KING, G. 1893 II; pl. 14: leaf, flower details, fruit, seed
- Uvaria hirsuta* Vell. Conc.**  
VELLOZO, J.M. DA CONCEIÇAO 1831; 5: pl. 124
- Uvaria hookeri***  
KING, G. 1893 II; pl. 22: leaf, flower details, fruit
- TALBOT, W.A. 1909; fig. 10: leaf, flower, fruit details
- Uvaria humbertii***  
CAVACO, A. & M. KERAUDREN 1957; 79: leaf, flower details
- CAVACO, A. & M. KERAUDREN 1958; fig. 4: leaf, flower details

- Uvaria humilis***  
BLUME, C.L. 1830 I; pl. 11: leaf, flower details, fruit details, seed
- Uvaria insculpta***  
ENGLER, A. & L. DIELS 1901; pl. 7: leaf, flower details
- Uvaria javana***  
BLUME, C.L. 1830 I; pl. 3, 13: leaf details, flower details
- BOERLAGE, J.G. 1899; pl. 26: leaf details, flower details, fruit
- DUNAL, M.F. 1817; pl. 14: leaf, flower details
- WALKER, J.W. 1971 IV; pl. 8: pollen
- Uvaria kirkii***  
BOTANICAL MAGAZINE 1872; pl. 6006: leaf, flower details, fruit details
- ENGLER, A. 1915; fig. 124: leaf, flower details, fruit details
- ENGLER, A. & L. DIELS 1901; pl. 8: leaf, flower details, fruit details
- FRIES, R.E. 1959 II; fig. 13: leaf, flower details, fruit details
- SASTRI, R.L.N. 1957 II; fig. 1-4: pollen
- VERDCOURT, B. 1971 I; fig. 2: fruit
- Uvaria klaineana***  
ENGLER, A. & L. DIELS 1901; pl. 4: leaf, flower details
- LE THOMAS, A. 1969 II; pl. 10: leaf details, flower details, fruit details, seed
- LE THOMAS, A. 1980; pl. 7, 15: pollen
- LE THOMAS, A. 1983; fig. 1: pollen
- LUGARDON, B. & A. LE THOMAS 1974; pl. 2: pollen
- Uvaria klainei***  
LE THOMAS, A. 1969 II; pl. 11: leaf details, flower details, fruit details, seed
- Uvaria kurzii***  
TSIANG, YING & LI PING-T'AO 1979; pl. 9: leaf, flower details, fruit
- ANONYMOUS 1982 I; fig. 8633: leaf, flower details, fruit
- Uvaria kweichowensis***  
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- Uvaria lancifolia***  
KENNARD, W.C. & H.F. WINTERS 1960; fig. 94: leaf, fruit details
- Uvaria larep***  
KING, G. 1893 II; pl. 4: leaf, flower details, fruit details
- Uvaria lastourvillensis***  
LE THOMAS, A. 1969 II; pl. 12: leaf details, flower details
- Uvaria latifolia***  
BLUME, C.L. 1830 I; pl. 15, 25: leaf details, flower details, fruit details, seed
- ENGLER, A. & L. DIELS 1901; pl. 3: leaf, flower details, fruit details
- Uvaria laurentii***  
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- Uvaria leandri***  
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- Uvaria leandrii***  
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- Uvaria lemurica***  
CAVACO, A. & M. KERAUDREN 1958; fig. 3: leaf, flower
- STRAKA, H. & B. FRIEDRICH 1988; pl. 78 VI: pollen
- Uvaria leptocladon***  
BEYER, H. 1902; fig. 2: hairs
- VERDCOURT, B. 1971 I; fig. 2: fruit
- Uvaria leptocladon* v. *holst* var. *holstii***  
ENGLER, A. & L. DIELS 1901; pl. 4: leaf, flower details, fruit details
- Uvaria leptopoda***  
WEE, YEOW-CHIN 1966; fig. 1: geogr. distribution
- Uvaria littoralis***  
BLUME, C.L. 1830 I; pl. 7: leaf, fruit details, seed
- Uvaria lobbiiana***  
KING, G. 1893 II; pl. 9: leaf, flower details, fruit details, seed
- Uvaria longifolia***  
SONNERAT, P. 1782; pl. 131: leaf, flower, fruit details
- Uvaria lucida***  
BEYER, H. 1902; fig. 2: hairs
- COATES PALGRAVE, K. 1977; 166: geogr. distribution, leaf, fruit
- VERDCOURT, B. 1971 I; fig. 2: fruit
- Uvaria lungonyana***  
VOLLESEN, K. 1980 I; fig. 4: leaf, flower details, fruit
- Uvaria lurida***  
JOVET-AST, S. 1942; 265: geogr. distribution
- Uvaria lurida* var. *sikkimensis***  
KING, G. 1893 II; pl. 23: leaf, flower details, fruit details, seed
- Uvaria lutea***  
ROXBURGH, W. 1795; pl. 36: leaf, flower details, fruit
- Uvaria macclurei***  
TSIANG, YING & LI PING-T'AO 1979; pl. 8: flower details, fruit
- ZHENG, WANJUN 1983; fig. 195: flower details, fruit
- Uvaria macrocarpa***  
CHEN, YUNG 1957; 329: leaf details, flower details, fruit details
- FRIES, R.E. 1900; pl. 2: stamen
- Uvaria macrophylla***  
BEDDOME, R.H. 1874; pl. 81: leaf, flower details
- BOSE, G.C. 1920; pl. 4: leaf, flower details
- FRIES, R.E. 1919; fig. 15: inflorescence
- HO, PHAM-HOÀNG & NGUYỄN-VAN-DƯƠNG 1960; pl. 40: leaf, flower
- JOVET-AST, S. 1942; 264: geogr. distribution, leaf section
- KING, G. 1893 II; pl. 10: leaf, flower details, fruit details, seed
- METCALFE, C.R. 1987; fig. 10: leaf details

- TSIANG, YING 1935; s.n.: leaf details, flower details, fruit details
- WALLICH, N. 1831/32; 2: pl. 122: leaf, flower details
- Uvaria macrophylla* var. *microcarpa*
- CHUN, WOON-YOUNG et al. 1964; 236: leaf details, flower details, fruit
- ANONYMOUS 1983 I; fig. 1609: leaf, flower details, fruit
- Uvaria macropoda*
- ALSTON, A.H.G. 1938; fig. 4: leaf, flower details, fruit
- BEDDOME, R.H. 1874; pl. 79: leaf, flower details
- CHRISTMANN, M.W. s.d.; fig. 6: seed section
- KING, G. 1893 II; pl. 20, 21: leaf, flower details, fruit, seed
- Uvaria magnifolia*
- RUIZ LOPEZ, H. & J.A. PAVÓN 1959; pl. 480: leaf, flower details, fruit, seed
- Uvaria manjensis*
- CAVACO, A. & M. KERAUDREN 1957; 79: leaf, flower bud
- CAVACO, A. & M. KERAUDREN 1958; fig. 5: leaf, flower, fruit
- Uvaria mareenteria*
- CAVACO, A. & M. KERAUDREN 1958; fig. 5: leaf, flower details, fruit
- GRANDIDIER, A. 1886/1902; 28, pl. 2: leaf, flower details, fruit
- Uvaria mareenteria* var. *acuta*
- CAVACO, A. & M. KERAUDREN 1958; fig. 5: leaf, flower
- Uvaria mareenteria* var. *obtusiuscula*
- CAVACO, A. & M. KERAUDREN 1958; fig. 5: flower
- Uvaria membranacea*
- BAILEY, F.M. 1913; pl. 9: leaf details, flower, fruit, seed
- Uvaria mendessii*
- PAIVA, J.A.R. 1966; pl. 5, 6: leaf, flower details
- Uvaria merguensis*
- CHATTERJEE, D. & S.K. MUKERJEE 1940; fig. 1: leaf, flower details
- Uvaria micrantha*
- JOVET-AST, S. 1942; 263: geogr. distribution
- KING, G. 1893 II; pl. 18: leaf, flower details, fruit
- Uvaria microcarpa*
- HERKLOTS, G.A.C. 1933; fig. 2: leaf, flower
- THROWER, S.L. 1971; 172: leaf, flower
- TSIANG, YING & LI PING-T'AO 1979; pl. 8: leaf, flower details
- WIJK, R.W. VAN DER 1950; fig. 114: pollen
- ZHENG, WANJUN 1983; fig. 195: leaf, flower details
- Uvaria microstylo*
- CHIOVENDA, E. 1929/36; 2: fig. 1: leaf, flower details
- Uvaria mocomi*
- DEWILDEMAN, É. & TH. DURAND 1899/1901; fasc. 5: pl. 58: leaf, flower details, fruit
- Uvaria mollis*
- ENGLER, A. & L. DIELS 1901; pl. 5: leaf, flower details, fruit details
- Uvaria monilifera*
- GAERTNER, J. 1788/91; 2: pl. 114: fruit details, seed details
- LAMARCK, J.B.A.P.M. DE 1794/1823; pl. 495: fruit details, seed details
- Uvaria monopetala*
- GUILLEMIN, J.-A. et al. 1831; pl. 2: leaf, flower details
- Uvaria monosperma*
- VELLOZO, J.M. DA CONCEIÇAO 1831; 5: pl. 23: leaf, flower, fruit
- Uvaria montana*
- BLUME, C.L. 1830 I; pl. 20: leaf, fruit details
- RHEEDE TOT DRAAKESTEIN, H.A. VAN 1679/85; 5: pl. 17: leaf, flower
- Uvaria muricata* var. *muricata*
- LE THOMAS, A. 1969 II; pl. 7: fruit
- Uvaria muricata* var. *suaveolens*
- LE THOMAS, A. 1969 II; pl. 7: leaf, flower
- Uvaria muricata* var. *yalingensis*
- LE THOMAS, A. 1969 II; pl. 7: leaf, flower details, fruit
- Uvaria musaria*
- RUMPHIUS, G.E. 1741/47; 5: pl. 42: leaf, flower, fruit
- Uvaria narum*
- ALEYKUTTY, K.M. & J.A. INAMDAR 1980; fig. 2: hairs
- ALSTON, A.H.G. 1938; fig. 5: leaf, flower details, fruit
- BRANDIS, D. 1906; fig. 6: fruit details
- GANDHI, K.N. 1976; fig. 5: stamen
- KING, G. 1893 II; pl. 21: leaf, flower, fruit details, seed
- LOTSY, J.P. 1911; fig. 281: leaf, flower, fruit, seed
- MATTHEW, K.M. 1982; pl. 10: leaf, flower details, fruit
- SALDANHA, C.J. 1985; fig. 2: stamen
- SALDANHA, C.J. & D.H. NICOLSON 1976; fig. 5: stamen
- TALBOT, W.A. 1909; fig. 9: leaf, fruit
- WIGHT, R. 1840; pl. 6: leaf, flower details, fruit details, seed details
- WORSDELL, W.C. 1908; fig. 39: petal section
- ANONYMOUS 1948/76; 10: fig. 112: leaf, fruit
- Uvaria ngounyensis*
- LE THOMAS, A. 1969 II; pl. 12: leaf details, flower details
- Uvaria nicobarica*
- RAIZADA, M.B. & K.C. SAHNI 1961; 102: leaf, fruit
- Uvaria nigrescens*
- ENGLER, A. & L. DIELS 1901; pl. 6: leaf, fruit
- Uvaria obtusa*
- BLUME, C.L. 1830 I; pl. 10, 14: leaf, flower details, fruit details, seed
- Uvaria odorata*
- BLUME, C.L. 1830 I; pl. 9, 14: leaf, flower details, fruit details
- KLEIN, E. 1975; 77: leaf, flower, fruit
- LAMARCK, J.B.A.P.M. DE 1794/1823; pl. 495: leaf, flower details
- Uvaria ovalifolia*
- BLUME, C.L. 1830 I; pl. 8, 14: leaf, flower details

- KING, G. 1893 II; pl. 13: leaf, flower, fruit details, seed
- Uvaria pandensis*  
VERDCOURT, B. & L.B. MWASAMBI 1988; fig. 1: leaf, flower details, fruit details
- Uvaria parviflora*  
GUILLEMIN, J.-A. et al. 1831; pl. 3: leaf, fruit details
- Uvaria pauciovulata*  
KING, G. 1893 II; pl. 16: leaf, flower details, fruit details, seed
- Uvaria pierrei*  
FINET, A. & F. GAGNEPAIN 1906; pl. 13: leaf, flower details
- Uvaria poggei*  
FINET, A. & F. GAGNEPAIN 1907/08; pl. 8: leaf, flower details
- Uvaria poggei* var. *anisotricha*  
ENGLER, A. & L. DIELS 1901; pl. 7: leaf, flower details, fruit details
- Uvaria polypyrena*  
BLUME, C.L. 1830 I; pl. 12, 14: leaf, flower details, fruit details, seed
- Uvaria ptychocalyx*  
KING, G. 1893 II; pl. 28: leaf, flower details, fruit details
- Uvaria pulchra*  
BOUTIQUE, R. 1951 I; pl. 27: leaf, flower details, fruit details, seed
- Uvaria purpurea*  
BLUME, C.L. 1830 I; pl. 1, 13: leaf details, flower details
- HERKLOTS, G.A.C. 1933; fig. 3: leaf, flower
- HERKLOTS, G.A.C. 1976; fig. 34: leaf, flower
- JOVET-AST, S. 1942; 261: geogr. distribution
- KING, G. 1893 II; pl. 12: leaf, flower, fruit details
- LUBBOCK, SIR J. 1899; fig. 105, 106: leaf
- POTTER, M.C. 1891; fig. 7: leaf
- VIDAL Y SOLER, S. 1883; pl. 4: flower details
- WALKER, J.W. 1971 IV; pl. 9: pollen
- Uvaria reticulata*  
BLUME, C.L. 1830 I; pl. 24: leaf details, flower details
- Uvaria ridleyi*  
KING, G. 1893 II; pl. 24: leaf, flower details, fruit
- Uvaria rosenbergiana*  
PEEKEL, P.G. 1984; fig. 294: leaf, flower, fruit
- PEEKEL, P.G. s.d.; 607: leaf, flower, fruit
- Uvaria rufa*  
BAILLON, H. 1868 I; fig. 229: fruit
- BLUME, C.L. 1830 I; pl. 4, 13: leaf details, flower details, fruit details, seed
- BROWN, W.H. 1920; fig. 26: leaf, flower, fruit
- BROWN, W.H. 1920/21; 2: fig. 26: leaf, flower, fruit
- BROWN, W.H. 1951; fig. 237, 238: leaf details, flower details, fruit details, seed
- JOVET-AST, S. 1942; 262, fig. 5, 6: geogr. distribution, hairs
- SAFFORD, W.E. 1937; 3: fig. 3889: fruit details, seed*
- WESTER, P.J. 1913; pl. 7: fruit details, seed*
- WESTER, P.J. 1924; pl. 48: fruit*
- Uvaria rugosa*  
BLUME, C.L. 1830 I; pl. 22: leaf details, fruit details
- Uvaria saboureaui*  
CAVACO, A. & M. KERAUDREN 1957; 79: leaf
- CAVACO, A. & M. KERAUDREN 1958; fig. 3: leaf details, flower details
- STRAKA, H. & B. FRIEDRICH 1988; pl. 78 IV: pollen
- Uvaria scaberrima*  
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- Uvaria scabrida*  
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- SOLEREDER, H. 1899/1906; fig. 5: wood section
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- TROUPIN, G. 1982; fig. 33: leaf, fruit
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- Uvaria scortechinii*  
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- Uvaria sessilis*  
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- Uvaria setigera*  
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- Uvaria solanifolia*  
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- Uvaria sphenoocarpa*  
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- BOERLAGE, J.G. 1899; pl. 27: leaf details, flower details
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- CAVACO, A. & M. KERAUDREN 1958; fig. 8: leaf, flower details
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- SMITH, A.C. 1981; fig. 12: leaf, fruit
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- KRAMER, D. 1969; fig. 10, 83, 84: stem section, leaf section
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- Xylopia rothii***  
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- Xylopia walkeri***  
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- Xylopia ekmanii***  
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- Xylopia ferruginea***  
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- Xylopia ferruginea***  
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- SILVA, J.B. DA & A. DE S.** GROTTA 1975; fig. 1-4: leaf section
- VALLE, J.I. DEL** 1972; fig. 50: leaf, flower details
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- Xylopia grandiflora***  
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- MALME, G.O.A. 1904; fig. 12: leaf  
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- Xylopia humiliis*  
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- Xylopia hypolampra*  
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- LAMARCK, J.B.A.P.M. DE 1794/1823; pl. 495: fruit details, seed details
- SAFFORD, W.E. 1937; 3: fig. 4018: leaf, flower
- VELLOZO, J.M. DA CONCEICAO 1831; 9: pl. 127: leaf, flower details, fruit details
- Xylopia neglecta*
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- BENA, P. 1960; fig. 2: habit
- BENOIST, R. 1933; pl. 10: wood section
- DUNAL, M.F. 1817; pl. 20: leaf, flower details
- FRIES, R.E. 1930/31; 1: pl. 5: leaf, flower
- ROOSMALEN, M.G.M. VAN 1985; pl. 10: fruit
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- Xylopia obtusifolia*
- BISSE, J. 1988; fig. 4: leaf
- FRIES, R.E. 1927; fig. 1: leaf, fruit, seed
- KING, G. 1893 II; pl. 197: leaf, flower details, fruit
- KRAMER, D. 1969; fig. 8: leaf section
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- ADAM, J.G. 1975 a; pl. 662: leaf, fruit details
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- AGABABYAN, V.SH. 1971 I; pl. 2: pollen
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- SAVILL, P.S. & J.E.D. FOX 1967; fig. 10: leaf, flower
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- AUBREVILLE, A. 1959; pl. 38: leaf, flower details, fruit
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- KING, G. 1893 II; pl. 190: leaf, flower details, fruit details, seed
- WORTHINGTON, T.B. 1959; 14: leaf
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- CORNER, E.J.H. 1976; 2: pl. 16: fruit, seed section
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- CAVACO, A. & M. KERAUDREN 1958; fig. 11: leaf, flower
- Xylopia peruviana*
- FRIES, R.E. 1930/31; 1: fig. 10: leaf, flower, fruit, seed
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- FINET, A. & F. GAGNEPAIN 1907/08; fig. 10: flower details
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- KRAMER, D. 1969; fig. 94: carpel
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- DUNAL, M.F. 1817; pl. 15: leaf, flower details, fruit
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- CAVACO, A. & M. KERAUDREN 1958; fig. 8: leaf details, flower details
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- Xylopia venezuelana*  
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*Xylopia vieillardii*

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*Xylopia wilwerthii*

DEWILDEMAN, É. & TH. DURAND 1899/ 1901; fasc. 6: pl. 64: leaf, flower details

FOUARGE, J. & G. GÉRARD 1964; pl. 13: wood section

*Xylopia xylantha*

FRIES, R.E. 1934/39; 4: fig. 11: leaf, flower details

*Xylopiastrum*

*Xylopiastrum taïense*

AUBRÉVILLE, A. 1959; pl. 41: leaf, fruit

*Xylopiastrum villosum*

AUBRÉVILLE, A. 1959; pl. 37: leaf, flower details, fruit, seed

*Xylopicrum*

*Xylopicrum*

BROWNE, P. 1756; pl. 5(2): leaf, flower details

PLUKENET, L. 1692; pl. 238: leaf, flower