

Jan Bechyné. Necrology and Bibliography

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Jan Bechyné

Jan Bechyné wurde am 19. April 1920 in Přebyslav, Tschechoslowakei, geboren. Seine akademische Ausbildung erhielt er an der Karls-Universität in Prag. Bechyné war Schüler von Professor Obenberger. Da Obenberger zu dieser Zeit noch Privatdozent war, übernahm die wissenschaftliche Anleitung seiner Dissertationsarbeit Professor J. Komárek (bekannt in der Forstentomologie). Bechyné promovierte 1948 mit dem Thema „Příspěvek k poznání filogenese a zoogeografie rodu *Tymarcha* Latr.“ zum Dr. phil. Professor Maňan war einer seiner Lehrer, der ihm viele wissenschaftliche Anregungen gab.

Mit Professor Obenberger wurde Jan Bechyné bereits während des zweiten Weltkrieges bekannt, als die Universitäten geschlossen und Lehrkräfte und Studenten kriegsverpflichtet in die Fabriken geschickt wurden. Jan Bechyné fand dabei einen verständnisvollen Chef, pro forma wurde er auf Geschäftsreisen geschickt, in Wirklichkeit arbeitete er in der Entomologischen Abteilung des Naturhistorischen Museums in Prag unter Anleitung von Professor Obenberger. Hier sortierte er Insekten und fand immer mehr Interesse an den Chrysomeliden. Der Grund hierfür war wohl die schöne Chrysomeliden-Sammlung von Achard, eines ehemaligen französischen Weinhändlers in Prag. Dazu beigetragen haben wohl seine umfangreichen Botanikkenntnisse, die sein Vater in ihm weckte und für einen Chrysomeliden-Spezialisten unbedingt notwendig sind.

Am 13. Februar 1946 heiratete Bechyné Bohumila Springlova, seine stete Gefährtin rund um die Welt, auch bei allen Sammelreisen, bekannt aus vielen Publikationen. Sie bewohnten in den schlechten Jahren kurz nach dem Kriege eine viel zu große Wohnung, als ihnen von amtswegen zustand, da der Wohnraum rationiert war. So teilten sie ihre Wohngemeinschaft mit Dr. Z. Bouček (Hymenoptera, jetzt Commonwealth Institute of Entomology, London), Dr. J. Hanzák (jetzt Direktor der Zoologischen Abteilung des Naturhistorischen Museums in Prag) und Dr. O. Šustera (Hymenoptera, der

um 1950 Präsident der Tschechoslowakischen Entomologischen Gesellschaft wurde). Diese jungen Leute trafen sich oft um Mitternacht in der Küche dieser Wohnung, wo sich heiße Diskussionen über zoogeographische Probleme und Theorie der Taxonomie entwickelten.

1948 kam Dr. Jan Bechyné mit seiner Frau nach München, wo er am Museum Frey (seit 1954 in Tutzing) eine Anstellung fand. Dies war seine entomologische Sturm- und Drangzeit, wie seine Frau Bohumila schreibt. Es war die Zeit des Reisens, er besuchte die Museen in Brüssel, London, Paris und viele andere. Er war Teilnehmer vieler Kongresse, so auch an dem Internationalen Kongreß für Entomologie 1951 in Amsterdam. Zwei Expeditionen führten ihn mit seiner Frau nach Afrika, 1951 nach Guinea, 1955—56 nach Nigeria und Kamerun. Sein bester Freund während all dieser Zeiten war Dr. Monros, Tucuman, Argentinien (Clytrinae, Cryptocephalinae, Chlamysinae u. a.), der 1958 starb. Bechyné verließ das Museum Frey im Februar 1958, dessen Chrysomelidensammlung er seinen Stempel aufgedrückt hat.

Das folgende Jahr verbrachten die Bechynés an der Zoologischen Sammlung des Bayerischen Staates in München und am Institute Royal des Sciences Naturelles de Belgique in Brüssel.

1959 gingen die Bechynés dann nach Zentralamerika, nach San Salvador. Hier wurde Dr. Bechyné mit Dr. Niilo Virkki bekannt, der einer seiner besten Freunde wurde.

Nach San Salvador war Dr. Bechyné ab 1960 am Museum Emilio Goeldi in Belem, Brasilien, tätig. Wie überall, sammelte er Insekten und wertete sie wissenschaftlich aus.

Die Odyssee der Bechynés endete 1965 in Venezuela. Anscheinend ganz gegen die Gewohnheit dieses Forscherehepaares, ließen sie sich hier nieder und kauften sich ein Haus. Jan Bechyné war an der Universidad Central de Venezuela, Facultad de Agronomía, Instituto de Zoología Agrícola in Maracay als Entomologe tätig. Dieses Institut verlieh ihm 1971 den Titel Professor. Es war eine äußerst produktive Zeit in Bechynés entomologischer Tätigkeit. Unzählige Forschungsreisen ließen die Bechynés ganz Venezuela und das übrige nördliche Südamerika kennenlernen. Ihre Sammelreisen machten sie mit einem Jeep, nachts schliefen sie in einer Hängematte zwischen zwei Bäumen, bewacht von einem ihrer zwei wunderbaren Deutschen Schäferhunde. Im Januar 1972 traf ich die Bechynés in Maracay, Jan Bechyné erschien mir wie immer zuvor und von einer Krankheit merkte man nichts. Wir sammelten zusammen am Rancho Grande und ich bewunderte die Sammlung, die er in Maracay aufgebaut hatte. Es war unglaublich, welch

ungeheueres Material er dort die Jahre über zusammengetragen hatte. Unzählig, was bereits wohlpräpariert, etikettiert und vor allem bei den Chrysomeliden bestimmt und geordnet in den Schränken zu sehen war, ein Fest für die Augen eines Taxonomen. Unglaublich war auch die Nachricht, die wir ein Jahr später von Bohumila Bedyné erhielten, Jan sei am 9. März 1973 gestorben. Erst 53 Jahre alt, doch nach einem erfüllten Leben.

Bibliography

The author is Jan Bedyné unless otherwise specified. The chronological order in which this bibliography is arranged follows the list, "J. Bedyné", supplied to us by Mrs. B. Springlova de Bedyné. To reduce confusion for those persons already in possession of numbered Bedyné reprints, the original numbering system is preserved. Items 26 and 78 were erroneously duplicated on the original list and are left blank in this bibliography. Therefore, the total number of Bedyné journal publications is 186 and not 188.

1941

1. Synonymické poznámky k několika druhům z rodu *Leptaulax*. (Col. Passalidae). / Synonymische Bemerkungen über einige *Leptaulax*-Arten (Col. Passalidae). — Sb. ent. Odd. nar. Mus. Praze 19 (203): 64—66.

1942

2. Klíč k určování vírníků (Gyrinidae). — Ent. Listy 5 (1—2): 40—44.
3. De Paxilli leachi MacLeay variationibus (Col. Passalidae). / Paxillus leachi MacLeay a jeho rasy (Col. Passalidae). — Čas. české Spol. ent. 39 (2): 120.
4. O variabilitě *Plateumaris consimilis* Schrank. (Col. Donaciidae). / De variatione *Plateumaris consimilis* Schrank. (Col. Donaciidae). — Sb. ent. Odd. zem. Mus. Praze 20 (247): 232—237.

1943

5. *Barymela ifanidiana* sp. n. (Col. Chrysomelidae). — Čas. české Spol. ent. 40 (2): 81.

1944

6. Revise druhů rodu *Deuterocampta* Chevr. / Generis *Deuterocampta* Chevr. specierum revisio. (Col. Phytoph. Chrysomelidae). — Sb. ent. Odd. zem. Mus. Praze 21—22 (253): 57—65.

7. Revise druhů skupiny *Timarcha sardea* Villa. / Specierum sectionis *Timarcha sardea* Villa revisio. (Col. Phytoph. Chrysomelidae). — Sb. ent. Odd. zem. Mus. Praze 21—22 (261): 139—146.
8. Příspěvek k poznání Severoafrických druhů rodu *Timarcha* Latr. (Col. Chrysomelidae). / Notulae ad cognitionem specierum Africae septentrionalis generis *Timarcha* Latr. (Col. Chrysomelidae). — Sb. ent. Odd. zem. Mus. Praze 21—22 (271): 211—221.
9. Příspěvek k poznání Severoafrických druhů rodu *Timarcha* Latr. (Col. Phytoph. Chrysomelidae). / Additamenta ad cognitionem specierum Africae borealis generis *Timarcha* Latr. (Col. Phytoph. Chrysomelidae). — Sb. ent. Odd. zem. Mus. Praze 21—22 (275): 284—293.
10. Doplnky k monografii rodu *Zygogramma* Chevrl. / Adnotationes ad monographiam generis *Zygogramma* Chevrl. (Col. Chrysomelidae). — Sb. ent. Odd. zem. Mus. Praze 21—22 (279): 306—316.
11. O rasách druhů *Linographa musicalis* Stål. / De subspeciebus *Linographae musicalis* Stål. (Col. Phytoph. Chrysomelidae). — Sb. ent. Odd. zem. Mus. Praze 21—22 (282): 328—329.
12. De daubus variationibus novis *Monocamptae crucigerae* Sahlb. (Col. Phytoph. Chrysomelidae). — Sb. ent. Odd. zem. Mus. Praze 21—22 (283): 329.
13. O druzích rodu *Timarcha* Latr. ze skupiny *T. laevigata* Linn. / De speciebus generis *Timarcha* Latr. sectionis *T. laevigata* Linn. (Col. Phytophaga, Chrysomelidae). — Sb. ent. Odd. zem. Mus. Praze 21—22 (288): 360—372.
14. Cassididae a Hispididae v Čechách a na Moravě. / Bohemiae et Moraviae Cassidarum et Hispidarum conspectus. — Ent. Listy 7: 74—86.

1945

15. O druzích rodu *Timarcha* skupiny *T. tenebricosa* F. / De speciebus generis *Timarcha* Latr. sectionis *T. tenebricosa* F. (Col. Phytoph. Chrysomelidae). — Ent. Listy 8: 5—10.
16. Příspěvek k poznání nasich mandelinek. / Additamenta ad cognitionem *Phytophagorum Centrali-Europaeorum* (Col.). — Ent. Listy 8: 87—91.
17. O odchylkách druhů *Phytodecta fornicatus* B. / De *Phytodectae fornicati* Brüggm. variationibus (Col. Phytophaga, Chrysomelidae). — Ent. Listy 8: 111—112; 9 figs.
18. *Timarcha pfefferi* n. sp. (Col. Phytoph. Chrysomelidae). — Čas. čsl. Spol. ent. 42: 64—65.

19. *Jermaniella* n. gen. *Chrysomelidarum Neotropicarum*. (Col. Phytoph.). — Čas. čsl. Spol. ent. 42: 92—94.
20. De *Chrysomelidarum Americae Meridionalis formis novis*. / O nových formách Jihoamerických *Chrysomelid*. (Col. Phytoph. *Chrysomelidae*). — Čas. čsl. Spol. ent. 42: 94.
21. De sectionis *Timarchae latipes* Linn. speciebus. (Col. Phytoph. *Chrysomelidae*). / O druzích sekce *Timarcha latipes* L. — Čas. čsl. Spol. ent. 42: 101—103.
22. *Cosmogramma šterbai* n. sp. (Col. Phytoph. *Chrysomelidae*). — Čas. čsl. Spol. ent. 42: 115—116.
23. Příspěvek k poznání Jihoamerických *Eumolpidů*. / Additamenta ad cognitionem *Eumolpidarum Neotropicarum*. (Col. *Chrysomeloidea*). — Sb. ent. Odd. nár. Mus. Praze 23 (306): 167—172; 2 figs.

1946

24. Nový druh a několik nových variet rodu *Timarcha* Latr. / Descriptions d'une espèce et des variétés nouvelles du genre *Timarcha* Latr. — Čas. čsl. Spol. ent. 43 (1—4): 27—30.
25. O odchytkách mandelinky *Centroscelis notata* Fabr. / De speciei *Centroscelis notata* Fabr. variationibus. (Col. Phytoph. *Chrysomelidae*). — Čas. čsl. Spol. ent. 43 (1—4): 30—31.
26. The article originally assigned this number is a duplication of number 18 on the original list of Bechyné scientific papers.
27. Příspěvek k poznání Madagaskarských mandelinek z čeledi *Eumolpidae*. / Adnotationes ad cognitionem *Eumolpidarum Madagascariensium*. (Col. Phytophaga). — Sb. ent. Odd. nár. Mus. Praze 24 (309): 39—52.
28. Příspěvek k poznání Madagaskarských mandelinek. / Notulae ad cognitionem *Phytophagorum Madagascariensium*. (Col.). — Sb. ent. Odd. nár. Mus. Praze 24 (311): 69—81.
29. O nových druzích a formách Jihoamerických mandelinek. / De *Chrysomelidarum Americae Meridionalis speciebus et formis novis* (Col. Phytophaga, *Chrysomelidae*). — Sb. ent. Odd. nár. Mus. Praze 24 (313): 87—95.
30. Příspěvek k poznání rodu *Desmogramma* Er. / Additamenta ad cognitionem generis *Desmogramma* Er. (Col. Phytoph. *Chrysomelidae*). — Sb. ent. Odd. nár. Mus. Praze 24 (315): 107—124; 1 fig.

31. Příspěvek k poznání evropských druhů rodu *Timarcha* Latr. / Additamenta ad cognitionem Europae specierum generis *Timarcha* Latr. (Col. Phytophaga, Chrysomelidae). — Sb. ent. Odd. nár. Mus. Praze 24 (317): 129—139.
32. Příspěvek k poznání Jihoamerických mandelinek tribu *Phyllodectini*. / Additamenta ad cognitionem Phyllodectinorum Neotropicorum. (Col. Phytophaga, Chrysomelidae). — Sb. ent. Odd. nár. Mus. Praze 24 (320): 165—174.
33. Nomenklatorické a faunistické poznámky k některým druhům rodu *Chrysolina* Motsch. / Notulae synonymicae et faunisticae specierum nonnularum generis *Chrysolina* Motsch. (Col. Phytoph. Chrysomelidae). — Ent. Listy 9: 105—112; 18 figs.

1947

34. Druhý příspěvek k poznání rodu *Chrysolina* Motsch. / Notulae ad cognitionem generis *Chrysolina* Motsch. II. (Col. Phytophaga, Chrysomelidae). — Ent. Listy 10: 58—64; 16 figs.
35. Diagnoses de deux especes nouvelles du genre *Rhembastus* de Madagascar (Col. Phytoph. Eumolpidae). — Bull. mens. Soc. linn. Lyon 16 (2): 30—31.
36. Notes sur le genre *Neodera* Duviv. (Col. Phytophaga, Alticidae). — Bull. mens. Soc. linn. Lyon 16 (7): 139—140.
37. Deuxieme note sur les Eumolpides Malgaches (Col. Phytophaga). — Bull. mens. Soc. linn. Lyon 16 (10): 206—208.
38. *Chrysmeloidea* Madagassa. (Coleoptera). — Sb. ent. Odd. nár. Mus. Praze 25 (326): 29—47.
39. Notulae ad cognitionem generis *Timarcha* Latr. VIII.¹⁾ / 8. Příspěvek k poznání rodu *Timarcha* Latr. (Col. Phytoph. Chrysomelidae). — Sb. ent. Odd. nár. Mus. Praze 25 (328): 55—61.
40. Diagnosy nových Madagaskarských mandelinek čel. Eumolpidae. / De Eumolpidarum Madagascariensium formis novis. (Col. Phytophaga). — Sb. ent. Odd. nár. Mus. Praze 25 (336): 95—102.
41. Příspěvek k poznání rodové skupiny “*Stilodes* Chevrl.” / Additamenta ad cognitionem generis sensu latiore “*Stilodes* Chevrl.” (Col. Phytoph. Chrysomelidae). — Sb. ent. Odd. nár. Mus. Praze 25 (339): 113—118; 2 figs.
42. Poznámky ke studii o rodu *Timarcha* Latr. (11.) / Notulae ad cogni-

tionem specierum generis *Timarcha* Latr. XI. (Col. Phytophaga, Chrysomelidae). — Čas. čsl. Spol. ent. 44 (1—2): 3—9.

43. Příspěvek k poznání Středoamerických druhů rodu *Chalcophana* Chevrl. / Adnotationes ad cognitionem specierum Americae Centralis generis *Chalcophana* Chevrl. (Col. Phytophaga, Eumolpidae). — Čas. čsl. Spol. ent. 44 (3—4): 81—85.

1948

44. Příspěvek k poznání rodu *Phytodecta* Kirby. / Additamenta ad cognitionem specierum generis *Phytodecta* Kirby. (Col. Phytoph. Chrysomelidae). — Sb. nár. mus. Praze (1947) 3 (3, Zool. no. 1): 89—158; 5 pls.
45. Příspěvek k poznání phyllogeneze a zoogeografie rodu *Timarcha*. / Contribution à la connaissance du genre *Timarcha* Latr. 12: Etudes phyllogénétiques et zoogéographiques. (Col. Phytophaga, Chrysomelidae). — Sb. nár. mus. Praze 4 (2, Zool. no. 1): 1—62; 21 maps.
46. Noví Halticidi z Madagascaru. / De novis speciebus Halticidarum Madagascariensium. (Col. Phytophaga). — Čas. čsl. Spol. ent. 45 (1—2): 3—11.
47. Notes sur des Chrysomeloidea de l'Amérique du Sud. — Acta zool. lilloana 5: 185—202; 8 figs.
48. Notes sur les Chrysomélides de l'Amérique du Sud (Col.). — Revta Ent., Rio de J. 19 (1—2): 295—312; 11 figs.
49. Coléoptères d'Angola. Phytophaga, Chrysomelidae et Halticidae. — Revue suisse Zool. 55 (4, no. 29): 533—548; 6 figs.
50. Les *Timarcha* des Pyrénées Francaises (Coléoptères Chrysomelidae). — Revue fr. Ent. 15 (4): 197—208.
51. Třetí příspěvek k poznání rodu *Chrysolina* Motsch. / Notulae ad cognitionem generis *Chrysolina* Motsch. III. — Ent. Listy 11: 10—15; 7 figs.
52. Nouveaux Galerucides de Madagascar (Col. Phytophaga). — Bull. mens. Soc. linn. Lyon 17 (6): 99—101.

1949

53. Contribution a la connaissance du groupe de *Chrysolina* carnifex (Col.). — Bull. mens. Soc. linn. Lyon. 18 (5): 84—86; 2 figs.
54. Liste provisoire des Eumolpides de la Republique Argentine [et obser-

- vations diverses sur les Eumolpides de l'Amérique du Sud] (Col., Chrysomeloidea). — Acta zool. lilloana 8: 457—535; 6 figs.
55. Čtvrtý příspěvek k poznání rodu *Chrysolina* Motsch. / Notulae ad cognitionem generis *Chrysolina* Motsch. IV. — Ent. Listy 12: 48—55; 21 figs.
56. Desátý příspěvek k poznání Madagaskarských mandelinek. / Dixième note sur les Eumolpides Malgaches. (Col.). — Čas. čsl. Spol. ent. 44 (1—2): 18—25.

1950

57. Notes sur les Eumolpides de l'Amérique du Sud, (Col. Phytophaga). — Ann. Mag. nat. Hist. Ser. 12, 3 (25): 70—85; 3 figs.
58. Notes sur les Eumolpides de l'Amérique du Sud. — Ann. Mag. nat. Hist. Ser. 12, 3 (36): 1067—1091; 5 figs.
59. Notes sur les Eumolpides Américains (Col. Phytophaga). — Mitt. münch. ent. Ges. 40: 245—263; 6 figs.
60. Les générotypes des Eumolpides de l'Amérique du Sud et du Centre avec les diagnoses des formes nouvelles (Col. Phytoph. Chrysomeloidea). — Mitt. münch. ent. Ges. 40: 264—292; 2 figs.
61. La liste des Chrysomeloidea capturés par M. W. Wittmer à Muri (Brésil): I^{ère} partie. Eumolpidae et Chrysolmelidae. (Col.). — Mitt. münch. ent. Ges. 40: 293—299.
62. Notes sur les Chrysomélides de l'Amérique du Sud. II. (Col.). — Revta Ent., Rio de J. 21 (1—2): 115—156, 15 figs.
63. Nuovi Eumolpidi Sud-Americani. — Mem. Mus. civ. Stor. nat. Verona 2: 99—106; 5 figs.
64. Eumolpides nouveaux de Madagascar (Col. Phytophaga). — Bull. mens. Soc. linn. Lyon 19 (7): 148—151.
65. Tableau analytique des Lactica de Madagascar (Col. Phytophaga, Alticinae). — Bull. mens. Soc. linn. Lyon 19 (10): 220—224.
66. Nouvelles espèces de *Chrysolina*, subg. *Naluhia* (Coleoptera, Chrysolmelidae) de l'Afrique équatoriale. — Publções cult. Co. Diam. Angola 1950 as a separate 11 pp. 3 figs.; again in 1952 no. 6: 119—123; 3 figs.
67. Notes sur les Eumolpides Neotropicaux des collections de l'Institut Royal des Sciences Naturelles de Belgique. — Bull. Inst. r. Sci. nat. Belg. 26 (54): 1—24; 2 figs.

68. Les Chrysomelidae vrais du Congo Belge (Col. Phytophaga). — *Revue Zool. Bot. afr.* 44 (1): 119—131.
69. 7^e contribution à la connaissance du genre *Chrysolina* Motsch. (Col. Phytophaga Chrysomelidae). — *Ent. Arb. Mus. Frey* 1: 47—185; 58 figs.
70. Eumolpides Américains nouveaux ou peu connus. — *Ent. Arb. Mus. Frey* 1: 205—236; 1 plate.
71. Notes sur les Chrysomeloidea de l'Amérique du Sud et ou Centre. (Col. Phytoph.). — *Ent. Arb. Mus. Frey* 1: 237—269; 9 figs., 1 plate.

1951

72. Liste provisoire des Eumolpides de Bolivie et observations diverses sur les espèces de l'Amérique du Sud. (Col. Phytophaga). — *Ent. Arb. Mus. Frey* 2 (2): 227—352; 2 figs., 1 plate.
73. Les Chrysomeloidea neotropicaux des collections du Muséum Zool. de l'Université à Helsingfors. — *Notul. ent.* 31: 59—66; 2 figs.
74. Chrysomeloidea Américains nouveaux ou peu connus (Coleoptera). — *Revta chil. Ent.* 1: 75—112; 2 figs.
75. Contribution a la connaissance des Eumolpides Malgaches. — *Bull. mens. Soc. linn. Lyon* 20 (4): 91—94.
76. Nouveaux Eumolpides de Madagascar (Col. Phytophaga). — *Bull. mens. Soc. linn. Lyon* 20 (9): 195—198.

1952

77. Nouveaux Galerucides de Madagascar. — *Bull. mens. Soc. linn. Lyon* 21 (5): 115—118.
78. The article originally assigned this number is a duplication of number 79 on the original list of Bechyné scientific papers.
79. Nouveaux Alticides de Madagascar. — *Bull. mens. Soc. linn. Lyon* 21 (10): 248—251.
80. Deuxième note sur les Eumolpides néotropicaux des collections de l'Institut Royal des Sciences Naturelles de Belgique (1). — *Bull. Inst. r. Sci. nat. Belg.* 28 (38): 1—20; 2 figs.
81. Nachträge zu den Katalogen von Blackwelder und Junk-Schenkling der neotropischen echten Chrysomeliden. (Col. Phytophaga). — *Ent. Arb. Mus. Frey* 3 (1): 1—62; 1 plate.

82. Achter Beitrag zur Kenntnis der Gattung *Chrysolina* Motsch. (Col. Phytoph. Chrysomelidae). — Ent. Arb. Mus. Frey 3 (2): 351—385; 2 figs.
83. Notes sur quelques *Chrysolina* des Pyrénées, (Col. Chrysomelidae). — Revue fr. Ent. 19 (3): 171—173.
84. Los Insectos de las Islas Juan Fernandez. 11. Alticinae (Coleoptera Chrysomeloidea). — Revta chil. Ent. (2): 117—118.
85. Notes sur le système actuel et sur la position systématique des Eumolpides (Col. Phytophaga). — Int. Congr. Ent. No. 9, 1951. 1: 125—126.

1953

86. Les Chrysomélides vrais capturés par le Rév. Père Pio Buck à Rio Grande do Sul (Brésil meridional) (Col. Phytophaga). — *Dusenja* 4 (1): 1—18; 5 figs.
87. Chrysomelidae (Coleoptera Phytophaga). — Explor. Parc natn. Albert Miss. G. F. de Witte 79 (5): 83—86.
88. Nouveaux Eumolpides de Madagascar. — Bull. mens. Soc. linn. Lyon 22 (9): 230—233.
89. Notes sur les *Timarcha* (Col. Phytoph. Chrysomelidae). — Eos. Madr. 29 (2—4): 85—99.
90. Katalog der neotropischen Eumolpiden (Col. Phytoph. Chrysomeloidea). — Ent. Arb. Mus. Frey 4: 26—303; 1 fig.

1954

91. Über die in Matto Grosso von F. Plaumann gesammelten Chrysomeloidea (Col. Phytophaga). — Ent. Arb. Mus. Frey 5 (1): 116—133; 1 plate.
92. Beiträge zur Kenntnis der echten Chrysomeliden (Col. Phytophaga). — Ent. Arb. Mus. Frey 5: 581—674; 7 plates.
93. Reise des Herrn G. Frey in Süd-Afrika: Alticinae (Col. Phytoph.) — Ent. Arb. Mus. Frey 5: 675—685; 1 plate.
94. Liste der von Herrn G. Frey in Indien und Ceylon gesammelten Alticinae (Col. Phytophaga). — Ent. Arb. Mus. Frey 5: 686—688.
95. Notes sur les Chrysomeloidea de Madagascar, (Col. Phytophaga). — Revue fr. Ent. 21 (1): 41—47.
96. Notes sur le genre *Ceralces* Gerstaecker (Col. Phytophaga, Chrysomelidae). — Bull. Inst. fr. Afr. noire Sér. A, 16 (3): 887—888.

97. Notes sur les Timarcha de la collection de mr. J. Théodoridès (Col. Chrysomelidae). — Vie Milieu 4 (3): 563—564.
98. Chrysomeloidea aus El Salvador (Ins. Col. Phytophaga). — Senckenbergiana 34 (4—6): 293—296; 3 figs.
99. Notes sur les Galerucides de Madagascar. — Bull. mens. Soc. linn. Lyon 23 (5): 134—137.
100. Note sui Chrysomelidae veri d'Europa (Coleopt.). — Boll. Soc. ent. ital. 84 (5—6): 90—91.
101. La liste des Eumolpides de Rio Grande do Sul (Brésil) et observations diverses sur les espèces néotropicales. — Archos Mus. parana. 10 (2): 141—226; 2 plates.

1955

102. Troisième note sur les Chrysomeloidea néotropicaux des collections de l'Institut Royal des Sciences Naturelles de Belgique (Col. Phytophaga) (1) Première partie. — Bull. Inst. r. Sci. nat. Belg. 31 (5): 1—23.
103. Troisième note sur les Chrysomeloidea néotropicaux des collections de l'Institut Royal des Sciences Naturelles de Belgique (Col. Phytophaga) Deuxième partie (1). — Bull. Inst. r. Sci. nat. Belg. 31 (19): 1—28; 60 figs.
104. Quatrième note sur les Chrysomeloidea néotropicaux des collections de l'Institut Royal des Sciences Naturelles de Belgique (1). — Bull. Inst. r. Sci. nat. Belg. 31 (74): 1—12.
105. Reise des Herrn G. Frey in Südamerika: Alticinae (Col. Phytophaga). — Ent. Arb. Mus. Frey 6: 74—266; 3 plates.
106. Über die westafrikanischen Alticiden (Col. Phytophaga). — Ent. Arb. Mus. Frey 6: 486—568; 37 figs.
107. Reise des Herrn G. Frey in Südamerika: Eumolpidae (Col. Phytophaga). — Ent. Arb. Mus. Frey 6: 569—657.
108. Contributions à l'étude de la faune entomologique du Ruanda-Urundi (Mission P. Basilewsky 1953). LXIV. Coleoptera Chrysomelidae Chrysomelinae et Alticinae. — Anns Mus. r. Congo Belge Sér. 8vo 40: 204—230; 32 figs.
109. Notes sur les Chrysolinini (Coleopt., Chrysom.) de la Méditerranée Orientale. — Bull. Res. Coun. Israel 4 (4): 347—350.
110. Description de deux nouveaux Alticides de Madagascar (Col. Phytophaga). — Naturaliste malagache 7 (1): 61—62.

111. Les Chrysomeloidea de Cayenne capturés par le Dr. E. Abonnenc (Col. Phytophaga). — Bull. mens. Soc. linn. Lyon 24 (6): 139—142; 10 figs.

1956

112. Tableau analytique des especes Malgaches du genre *Sanckia* Duvivier.— Bull. mens. Soc. linn. Lyon 25 (7): 173—176.
113. Nouveaux Eumolpides de Madagascar (Col. Phytophaga). — Bull. mens. Soc. linn. Lyon 25 (9): 228—231.
114. Reise des Herrn G. Frey in Südamerika: Galerucidae (Col. Phytophaga). — Ent. Arb. Mus. Frey 7 (1): 241—358; 26 figs.
115. Über die Alticiden-Sammlung Heikertinger (Col. Phytophaga). — Ent. Arb. Mus. Frey 7 (2): 577—598.
116. Beiträge zur Kenntnis der neotropischen Alticiden und Galeruciden. — Ent. Arb. Mus. Frey 7 (3): 965—1071.
117. Über einige verkannte Chrysomeliden-Namen. [von F. Monros' und J. Bechyné]. — Ent. Arb. Mus. Frey 7: 1118—1137.
118. Bericht über meine Reise nach Nigeria und British Kamerun. — Ent. Arb. Mus. Frey 7 (3): 1158.
119. Note su Chrysomelidae veri (Coleopt.). — Boll. Soc. ent. ital. 86 (1—2): 16—17.
120. Les espèces du genre *Walderbiltiana* (Col. Phytoph. Alticidae). — *Dusenya* 7 (6): 329—340; 26 figs.

1957

121. Die von Dr. Christa Lindemann und Nina Pavlitzki in Tanganjika gesammelten Alticiden (Col. Phytophaga). — Veröff. zool. StSamml. Münch. 4: 177—182.
122. Alticides neotropicaux de la collection du Museo Civico di Storia Naturale "Giacomo Doria" di Genova (Coleopt. Chrysomelidae). — Ann. Mus. civ. Stor. nat. Genova 69: 51—74; 8 figs.
123. Eumolpides neotropicaux de la collection du Museo Civico di Storia Naturale "Giacomo Doria" di Genova (Col. Phytophaga). — Ann. Mus. civ. Stor. nat. Genova 69: 226—247.
124. Notes sur quelques Chrysomeloidea de Moçambique (Col. Phytophaga). — Revta Fac. Ciênc. Univ. Lisb. Sér. C, 6 (1): 15—18.
125. Notes sur le *Phytodecta* (*Spartoxena*) *variabilis* Oliv. de l'Espagne (Col. Phytophaga). — Eos. Madr. 33 (1—4): 263—267; 1 plate.

126. Les Chrysomeloidea néotropicaux des collections du Muséum Zool. de l'Université à Helsingfors. (2^e contribution). — Notul. ent. 37: 53—57.
127. Notes sur quelques Chrysomeloidea paléarctiques recueillis par M. G. Fagel (Coleoptera Phytophaga). — Bull. Inst. r. Sci. nat. Belg. 33 (31): 1—4.
128. Provisorische Liste der Altíciden von Rio Grande do Sul (Col. Phytoph. Chrysomeloidea). — Iheringia Zool. 3: 1—52.
129. Contribution à l'étude des Chrysomeloidea des Iles Mascareignes. I. Eumolpidae. — Bull. Maurit. Inst. 5 (1): 7—21.
130. Die Verbreitung der Altíciden in Westafrika. — Wanderversamml. dt. Ent. 11: 155—156.
131. Notes sur les Galerucidae de Madagascar (Col. Phytophaga). — Bull. mens. Soc. linn. Lyon 26 (5): 112—115.
132. Voyage de M. le Dr. A. Roman au Brésil (1914—1915) Eumolpides, Galerucides et Altícides (Col. Phytophaga). — Ark. Zool. 11 (10): 133—152.

1958

133. Notes sur les Altícides de Madagascar (Col. Phytophaga). — Bull. mens. Soc. linn. Lyon 27 (1): 8—11.
134. Notes sur les Altícides de Madagascar (Col. Phytophaga). — Bull. mens. Soc. linn. Lyon 27 (7): 193—196.
135. Über die taxonomische Valenz der Namen von Oreina s. str. (Col. Phytophaga). — Mitt. schweiz. ent. Ges. 31 (1): 79—95.
136. Notizen zu den neotropischen Chrysomeloidea (Col. Phytophaga). — Ent. Arb. Mus. Frey 9 (2): 478—706; 2 figs.
137. Notes sur les Chrysomeloidea néotropicaux des collections du Musée Zoologique de l'Université et de la ville de Strasbourg (Col. Phytophaga). — Bull. Soc. ent. Mulhouse Jan.—Feb. 1958: 22—24.
138. Sur la position systématique de deux Chrysomélides (Col. Phytophaga). — Revue fr. Ent. 25 (3): 218—220.
139. Contribution à l'étude des Chrysomeloidea des Iles Mascareignes. II. Altícidae. — Bull. Maurit. Inst. 5 (3): 83—93.

1959

140. Tableau analytique du genre Nisotra Baly de Madagascar (Col. Phytophaga, Altícidae). — Bull. mens. Soc. linn. Lyon 28 (5): 153—157.

141. Notes sur quelques Oedionychini de Madagascar. Bull. mens. Soc. linn. Lyon 28 (10): 318—323.
142. Beiträge zur Kenntnis der Alticidenfauna Boliviens (Coleopt. Phytoph.). — Beitr. neotrop. Fauna 1 (4): 269—381.
143. Coleoptera: Chrysomelidae II. — S. Afr. anim. Life 6: 227—238.
144. Observations sur les Alticides recueillis au Congo Belge par M. A. Collart (Coleoptera, Phytophaga). — Bull. Inst. r. Sci. nat. Belg. 35 (41): 1—36; 6 figs.

1960

145. Notes sur les Alticides Africains des collections de l'Institut Royal des Sciences Naturelles de Belgique (Coleoptera, Phytophaga). — Bull. Inst. r. Sci. nat. Belg. 36 (8): 1—32; 6 figs.
146. Alticidae (Coleoptera Phytophaga). — Explor. Parc Natn. Upemba Miss. G. F. de Witte 59 (3): 39—114; 3 figs.
147. Notes sur quelques Rhembastus de Madagascar (Col. Phytoph. Eumolpidae). — Bull. mens. Soc. linn. Lyon 29 (9): 274—278.
148. Beiträge zur Kenntnis der Salvadorenischen Chrysomeloidea (Col. Phytoph.) [with B. Springlová de Bechyné]. — Pesquisas Zool. no. 6: 5—73.

1961

149. Ergebnisse der Deutschen Afghanistan-Expedition 1956 der Landes-sammlungen für Naturkunde Karlsruhe (Chrysomelidae, Galerucidae und Alticidae). — Beitr. naturk. Forsch. SüdwDtl. 19 (3): 255—257; 1 map.
150. Insecta Amapaensia: Chrysomeloidea (Col. Phytoph.). [with. B. Springlová de Bechyné]. — Studia ent. 4 (1—4): 409—428; 7 figs.
151. Notas sobre Chrysomeloidea neotropicais. [with. B. Springlová de Bechyné]. — Bolm Mus. Para. Emílio Goeldi Zool. no. 33: 1—50; 7 figs.
152. Notas sobre Chrysomeloidea neotropicais II. [with B. Springlová de Bechyné]. — Bolm Mus. Para. Emílio Goeldi Zool. no. 37: 1—93; 9 figs.

1962

153. Notes sur quelques Chrysomelides vrais (Coléoptères). — Bull. mens. Soc. linn. Lyon 31 (6): 182—185.

154. Liste der bisher in Rio Grande do Sul gefundenen Galeruciden. [with B. Springlová de Bechyné]. — Pesquisas Zool. no. 15: 5—68; 9 figs.

1963

155. Notes sur quelques Chrysomeloidea néotropicaux nouveaux ou peu connus (Col. Phytophaga). — Bull. mens. Soc. linn. Lyon 32 (8): 235—239.
156. Beitrag zur Kenntnis der Salvadorensischen Chrysomeloidea (Col. Phytophaga) 1. fortsetzung. [with B. Springlová de Bechyné]. — Iheringia Zool. no. 31: 1—79.

1964

157. Notizen zu den madagassischen Chrysomeloidea (Col. Phytophaga). — Mitt. münch. ent. Ges. 54: 68—161.
158. Notes sur quelques Chrysomeloidea néotropicaux (Col. Phytophaga). [with B. Springlová de Bechyné]. — Revta bras. Ent. 11: 117—137; 5 figs.
159. Notes sur quelques Chrysomeloidea néotropicaux (Coleoptera Phytophaga). [with B. Springlová de Bechyné]. — Revta Fac. Agron. Univ. cent. Venez. 3 (3): 69—123; 27 figs.

1965

160. Notes sur quelques Chrysomeloidea néotropicaux nouveaux ou peu connus (Col. Phytophaga). — Bull. mens. Soc. linn. Lyon 34 (1): 23—27.
161. Notes sur les Chrysomelidae s. str. de Venezuela et des pays limitrophes (Col. Phytophaga). [with B. Springlová de Bechyné]. — Revta Fac. Agron. Univ. cent. Venez. 3 (4): 44—110; 16 figs.
162. Notes sur les Chrysomeloidea capturés par le Dr. W. A. Egler au Rio Jari (Brésil: Pará/Amapá) en 1961 (Col. Phytophaga) [with B. Springlová de Bechyné]. — Bolm Mus. Para Emílio Goeldi Zool. no. 53: 1—44; 9 figs.

1966

163. Notes sur quelques Chrysomelidae s. str. (Col. Phytophaga). — Bull. mens. Soc. linn. Lyon 35 (4): 163—167.
164. Descriptions de quelques Alticides neotropicaux (Col. Phytophaga). — Bull. mens. Soc. linn. Lyon 35 (9): 415—419.
165. Evidenz der bisher bekannten Phenrica-Arten (Col. Phytophaga, Alt-

cidae). [with B. Springlová de Bechyné]. — Ent. Tidskr. 87 (3—4): 142—170; 16 figs.

1967

166. Sur quatre Altises nuisibles de la République Centrafricaine (Col. Chrysomelidae). — Anns Soc. ent. Fr. N. S. 3 (4): 1029—1031.
167. Descriptions de 5 especes nouvelles du genre *Parasyphraea* Bedh. (Col. Phytophaga, Alticidae). — Bull. mens. Soc. linn. Lyon 36 (9—10): 410—412, 434—436.
168. Altises néotropicales peu connues ou nouvelles (Col. Chrysomelidae). [with B. Springlová de Bechyné]. — Anns Soc. ent. Fr. N. S. 3 (4): 1033—1038.
169. Notes sur les Phytophaga neotropicaux (Coleoptera). [with B. Springlová de Bechyné]. — Revta Fac. Agron. Univ. cent. Venez. 4 (2): 5—47; 8 figs.
170. Notes sur quelques Alticides néotropicaux (Coleopt. Phytophaga). [with B. Springlová de Bechyné]. — Ann. Mus. civ. Stor. nat. Genova 76: 172—195; 4 figs.

1968

171. Notes sur quelques Sphaeronychini (Col. Phytophaga, Alticidae). — Bull. mens. Soc. linn. Lyon 37 (8): 352—355.
172. Contribution à la fauna du Congo (Brazzaville). Mission A. Villiers et A. Descarpentries. LXXXI. Coléoptères Alticidae. — Bull. Inst. fr. Afr. noire Sér. A, 30 (4): 1687—1728; 6 figs.
173. Alticides nouveaux ou peu connus de l'Amerique meridionale (Col. Phytophaga). [with B. Springlová de Bechyné]. — Revta Fac. Agron. Univ. cent. Venez. 4 (3): 79—85.
174. Notas sobre el genero *Acalymma* Barber (Col. Phytophaga, Galerucidae). [with B. Springlová de Bechyné]. — Revta Fac. Agron. Univ. cent. Venez. 4 (4): 24—50; 5 figs.
175. Notas sobre el genero *Colaspis* (Col. Phytophaga Eumolpidae). [with B. Springlová de Bechyné]. — Mems Soc. Cienc. nat. La Salle 28 (81): 225—264; 3 figs.

1969

176. Notes sur quelques Altises neotropicales (Col. Phytophaga). — Bull. mens. Soc. linn. Lyon 38 (6): 169—172.

177. El coquito-pulga del maiz (*Chaetocnema macgillavryi* Bech., Col. Phytophaga Alticidae), en siembras escalonadas de maiz (*Zea mays* L.) en El Limon (Aragua), Venezuela. [Jose Carlos Marin Acosta y Jan Bechyné]. — *Revta Fac. Agron. Univ. cent. Venez.* 5 (3): 109—124; 1 plate, 2 graphs.
178. Die Galerucidengattungen in Südbrasilien. [with B. Springlová de Bechyné]. — *Iheringia Zool.* no. 36: 3—110; 16 figs.
179. Notas sobre *Phytophaga* americanos (Coleoptera). [with B. Springlová de Bechyné]. — *Revta Fac. Agron. Univ. cent. Venez.* 5 (3): 5—64; 11 figs.
180. La posicion sistematica de *Megascelis* Chevrolat (Col. Phytophaga). [with B. Springlová de Bechyné]. — *Revta Fac. Agron. Univ. cent. Venez.* 5 (3): 65—76; 2 figs.

1970

181. Notes sur quelques *Acallepitrix* de l'Amerique meridionale (Col. Phytophaga, Alticidae). — *Bull. mens. Soc. linn. Lyon* 39 (4): 156—160.
182. Beiträge zur Kenntnis der Insektenfauna Boliviens XX. Coleoptera XV. Beiträge zur Galerucidenfauna Boliviens (Col. Phytophaga). [with B. Springlová de Bechyné]. — *Veröff. zool. StSamml. Münch.* 14: 121—190; 3 figs.

1971

183. *Diabrotica* nouveaux ou peu connus (Col. Phytophaga, Galerucidae). — *Bull. mens. Soc. linn. Lyon* 40 (10): 288—292.
184. Elementos faunisticos en el Peru en base de los Coleoptera Phytophaga. [with B. Springlová de Bechyné]. — *Revta peru. Ent.* 14 (1): 192—194.
185. Reconocimiento faunistico de los Coleoptera Phytophaga en el Peru. [with B. Springlová de Bechyné]. — *Revta peru. Ent.* 14 (1): 195—196.
186. Consideraciones sobre la ley de Maulik (Coleoptera Phytophaga). — *Act. IV Congr. latin. Zool.* 2: 669—682 (dated 1970, issued ?).

1973

187. Notes additionelles sur le genre *Acanthonycha* (Col. Phytophaga, Alticidae). — *Bull. mens. Soc. linn. Lyon* 42 (3): 29—34; 4 figs.
188. Notas sobre algunos *Phytophaga* de origen paleantartico (Coleoptera). [with B. Springlová de Bechyné]. — *Revta chil. Ent.* 7: 25—30; 4 figs.

New Taxa proposed by Jan Bechyné

The orthography in this section is faithfully reproduced with the exception of the type-localities. Whenever possible, the names of the countries were updated for the reader's convenience.

The majority of Bechyné's work deals with the Chrysomelidae (s. lat.) in the groups Alticinae, Chrysomelinae, Eumolpinae and Galerucinae. The arrangement here is alphabetical except for the 5 miscellaneous families which are placed just before the index. All new taxa except species are so labeled and are followed by the appropriate bibliographic: page citation. All taxa of generic level or higher appear in bold face type. Subgenera are included in parenthesis and the symbol (f) is used to indicate that the description was accompanied by a figure. Type species designated by Bechyné are listed in the index under the proposed new genera.

A few posthumous publications past number 188, 1973 by Jan Bechyné have been published or are being prepared from his notes. We tentatively plan to prepare a supplement to this publication at the appropriate time.

Alticinae

Abrarius

- altimontanus 157:140 Madagascar
 globicollis 157:139 Madagascar
 micheli 157:140 Madagascar
 pauliani 157:139 Madagascar

Acallepitrix MS 115:592

Acallepitrix MS 122:62

Acallepitrix n. gen. 142:323

- aegidia 105:172 Brazil
 affectuosa 151:38 Brazil
 angela 105:172 Brazil
 anila 156:3 El Salvador
 basilepta 136:651 Brazil
 boliviana 142:324 Bolivia
 carinulata 152:72 Brazil
catharinae
 aereola n. ssp. 122:63 Brazil
 chaparensis 142:325 Bolivia
clypeata
 heteronitens n. ssp. 156:8 El Salvador
 constantina 115:593 Guadeloupe
 dissimulans 181:157 Venezuela
 estebania 156:7 El Salvador
 freyi 105:169 Venezuela
 helga 105:170 Venezuela
 heterocera 122:64 Brazil
 homoplana 105:171 Brazil
 huallagensis 142:324 Peru

- hylophila 156:7 El Salvador
 immetallica 105:170 Brazil
 iris 156:5 El Salvador
 lima 142:324 Peru
 mahulena 115:592 Guadeloupe
 maracaya 105:170 Venezuela
 melanoxantha 115:593 Guadeloupe
 monilicornis 181:158 Brazil
 morazanica 156:3 El Salvador
 nigerrima 136:651 Brazil
 orbitalis 156:4 El Salvador
 pachiteensis 142:324 Peru
 paciana 152:71 Brazil
 parahena 181:159 Brazil
 pellucida 181:160 Brazil
 persuavis 156:2 El Salvador
 ponderosa 156:6 El Salvador
 punctum 105:171 Brazil
 raphaela 105:172 Bolivia
 resina 162:26 Brazil
 rozei 105—170 Venezuela (n. sp.?)
 rubrifrons 156:5 El Salvador
 rufobrunnea 105:170 Brazil
 scaeva 105:170 Venezuela
 schindleri 142:324 Bolivia
 sulcatipennis 181:156 Bolivia
 wittmeri 122:63 Brazil
 zulmira 181:159 Brazil

Acanthonychaacrostata 142:282 (Acanthonycha)¹⁾

Brazil

adriana 187:29 Brazil

adusta 128:31 Brazil

adusta 142:294 (A.) Brazil

antennata

diabroticina n. ssp. 128:31 Brazil

arbusticola 173:79 Brazil

arenga 142:284 (A.) Brazil

oxala n. ssp. 158:130 (f) Brazil

aspirator 159:81(f) Brazil

bahiensis 142:289 (A.) Brazil

bordoni 159:80 Venezuela

bucki 142:288 (A.) Brazil

championi 142:287 (A.) Panama

chulumania 142:291 (A.) Bolivia

convexuscula 142:292 (A.) Brazil

cora 187:30 Brazil

corumba 142:294 (A.) Brazil

denticulata 160:27 Brazil

depressiuscula 142:293 (A.) Brazil

diabroticina 142:283 (A.) Brazil

discigera 142:286 (A.) Brazil

elytroleurica 142:282 (A.) Colombia

germainiana 142:281 (Cicindeloderma)²⁾

Brazil

guanabara 187:33 Brazil

guerini 142:285 (A.) Brazil

hermesia 142:291 (A.) Peru

hexagonia 142:294 (C.) Bolivia

hylophila 173:80 Venezuela

inca 105:121 Peru

irupana 142:288 (A.) Bolivia

isparetta 142:290 (A.) Brazil

jacobyi 142:287 (A.) Panama

cojedenya n. ssp. 187:32 (f) Venezuela

laevissima 142:290 (A.) Peru

lanei 150:423 Brazil

lucifuga 142:286 (A.) Peru

magira 142:293 (A.) Brazil

mamorensis 142:289 (A.) Bolivia

milesima 142:287 (A.) Brazil

misionea 142:284 (A.) Argentina

nigrifica 142:287 (A.) Brazil

oberthuri 142:284 (A.) Peru

ochracea 158:130 Brazil

opacula 142:291 (A.) Bolivia

paranana 142:287 (A.) Brazil

parvula 142:286 (A.) Brazil

pereirai 142:289 (A.) Brazil

petropolitana 142:281 (C.) Brazil

caraca n. ssp. 142:281 Brazil

punctucollis 142:292 (A.) Brazil

quadrutuberculata 142:282 (C.)

Costa Rica

rhomboidea 142:294 (A.) Brazil

roseocarminea 142:283 (A.) Costa Rica

sacuaresma 142:290 (A.) Brazil

sinistra 142:288 (A.) Peru

siquiljara 142:290 (A.) Bolivia

synopaea 142:284 (A.) Brazil

taracuana 132:143 Brazil

teffensis 142:281 (C.) Brazil

violaceipennis (A.)

incerta n. ssp. 142:285 Brazil

violescens 105:122 Peru

weyrauchi 142:286 (A.) Peru

wittmeri 105:120 Brazil

xantholimbica 142:293 (A.) Brazil

zuliensis 187:32(f) Venezuela

Aedmon

subpubescens 115:598 Guadeloupe

Afrocrepis n. gen. 93:680 (f)**Afrorestia n. gen. 143:232**

brinki 143:233 S.-Africa

Agasicles

opaca 142:301 Brazil

Alagoasa n. gen. 103:8*apicata*

centrosticta n. ab. 103:9 Brazil

apleurica 159:108(f) Venezuela

areata

xanthina n. ab. 103:20 Brazil

bellinda 136:692 Brazil

bernardina 116:1053 Paraguay

berriensis 105:210 Colombia

bipunctata

lyncea n. ab. 156:68 C. America

perennis n. ab. 156:69 C. America

tritaenioides n. ab. 156:69 C. America

bipunctulata

fasciata n. ab. 103:10 Argentina

plagifera n. ab. 103:10 Argentina

polyspilota n. ab. 103:10 Argentina

blanda

masculina n. ssp. 136:690 Brazil

burmeisteri S.-America

disconigra n. ab. 103:10

gounellei n. ssp. 105:203(f) Brazil

interstilata n. ab. 103:10

6-vittulosa n. ab. 103:10

callopteryx 136:691 Brazil

chrysoxantha 136:687 Brazil

condensa 116:1052 Brazil

crassipleura

concordia n. ssp. 136:687 Brazil

crassipleura n. ssp. 136:687 Brazil

crucifera

circe n. ssp. 105:206(f) Brazil

cyria 105:202 Venezuela

10-guttata S.-America

atrozonata n. ab. 103:15 Brazil

falsoscissa n. ab. 103:16

laterivittata n. ab. 103:16

nonguttata n. ab. 103:16

¹⁾ subsequently (A.)²⁾ subsequently (C.)

- decrescens 159:106 Equador
 ega 142:356 Brazil
 escuintla 105:207(f) Guatemala
 falsificata 105:205 Fr. Guyana
 flaviana 136:685 Brazil
formosa S.-America
 discoviolacea n. ab. 103:13
 multiguttula n. ab. 103:13
 ordinaria n. ab. 103:13
 polyspila n. ab. 103:13
 4-cruciata n. ab. 103:13
 transversoconjuncta n. ab. 103:13
 hypolysia 116:1054 Brazil
 hypolysia 128:45 Brazil
 iringa 136:681 Brazil
 isosculpta 169:37 Venezuela
 itaituba 142:357 Brazil
 jalapa 136:688 Mexico
 januaria 103:11 Brazil
 meridionalis n. ssp. 103:11 Paraguay
 joella 136:689 Brazil
 jungeri 105:204 Brazil
 llanera 169:40 Venezuela
 loreta 142:356 Colombia
 mamanguapensis 136:686 Brazil
 mboya 136:680 Brazil
 mella 159:107(f) Brazil
 comutata n. ssp. 159:108(f) Brazil
 myrrha 105:205(f) Brazil
 norbertina 142:357 Peru
 orquela 105:208(f) Paraguay
 pantina 136:693 Brazil
 paralleoptera 116:1056 Brazil
 paraphana 156:70 El Salvador
 plaumanni 103:18 Brazil
 aplagata n. ab. 103:20
 effasciata n. ab. 103:20
posticalis
 sagulatoides n. ab. 105:211 Bolivia
 pterocallis 136:691 Brazil
 rectehumeralis 116:1055 Brazil
 robertina 142:356 Bolivia
 scioa 136:682 Brazil
seriata
 zygota n. ab. 156:69 C. America
 tehuacana 105:203(f) Mexico
trifasciata
 macromela n. ssp. 136:684 Costa Rica
 praecessa n. ssp. 142:358 Bolivia
 recuperata n. ssp. 142:358 Colombia
 vulgatissima n. ab. 103:14 Brazil
 witmeri 103:20 Brazil
 melaleuca n. ab. 103:20 Brazil
 xanthoviolacea 142:360 Bolivia
 yacuma 142:357 Bolivia
- Altica**
amethystina
 habitabilis n. ssp. 74:100 Brazil
 blancasi 105:143 Peru
 bohumilae 91:127(f) Argentina
 bururiensis 108:213 Urundi
 charmiona 106:525(f) Guinea
 clementi 95:43 Madagascar
 recrescens n. ssp. 95:45 Madagascar
costata
 chalcoaderma n. ssp. 105:142 Peru
 simplicior n. ssp. 105:142 Peru
 simplicissima n. ssp. 105:142 Bolivia
 hygrobia 105:141 Bolivia
 jansseni 146:79(f) Zaire
 limana 105:142 Peru
 lituhia 121:181 Tanzania
 louella 105:144 Argentina
lucida
 miokoensis n. ssp. 106:524(f)
 Fernando Poo
mexicana
 salvadorensis n. ssp. 98:295(f)
 El Salvador
 muriensis 91:127 Brazil
nitidicollis
 montigrada n. ssp. 95:45 Madagascar
rothschildi
 congobelgiana n. ssp. 108:213 Ruanda
transversa
 frequentissima n. ab. 74:100 Argentina
 iricolor n. ab. 74:100 Argentina
Alticitis n. subfam. 146:40
Andiroba n. gen. 162:17
 egleri 162:17 Brazil
Anelytroleurica n. gen. 159:91
 anthicina 159:91(f) Brazil
Angulaphthona n. gen. 146:74
 exalta 146:74 Zaire
 pelengensis 146:74 Zaire
Antanemora n. gen. 157:145
 acutecostata 157:148 Madagascar
 androyensis 157:146 Madagascar
 clermonti 157:149 Madagascar
 dimorpha 157:149 Madagascar
 libertina 157:146 Madagascar
 obtusecostata 157:147 Madagascar
 pauliani 157:148 Madagascar
Aphthona
 adalberta 105:91 Brazil
 agnes 105:90 Brazil
 ambohibyensis 133:9 Madagascar
 amelia 105:94 Brazil
 dilativentris n. ssp. 105:94 Brazil
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Chalcoplacis Eum. 52
Chanchamayia Gal. 64
Chaparena Alt. 23
 (*Metriotes chacoensis* Bowditch)
Chlamophora Alt. 23
Chloephaga Alt. 23
Chorodecta Alt. 23
Chrysodina Eum. 52
Chrysodinopsis Eum. 52
 (*Nodonota curtula* Jacoby)
Chrysogramma Alt. 23
Chrysolina Chr. 38
Chrysomela Chr. 41
Cbthoneis Gal. 64
Clisithera Eum. 52
Codhabamba Gal. 64
 (*Diabrotica marginata* Harold)
Cocotteumolpus Eum. 52
 (*Cocotteumolpus cuprescens*
 Bechyne)
Coelomera Gal. 64
Colaphellus Chr. 41
Colasita Eum. 52
 (*Colasita major* Bechyne)
Colaspis Eum. 52
Colaspoides Eum. 53
Colasposoma Eum. 54
Collartaltica Alt. 23
 (*Collartaltica cryptostoma*
 Bechyne)
Conocoda Alt. 23
 (*Altica blancasi* Bechyne)
Cornubrotica Gal. 64
 (*Diabrotica dilaticornis* Baly)

Cornulactica	Alt. 24	Doloresa	Alt. 25
(<i>Cornulactica jacobyi</i> Bechyne)		(<i>Doloresa metallica</i> Bechyne)	
Coroicona	Alt. 24	<i>Donacia</i>	Mis. 69
(<i>Monomacra jacobyi</i> Baly)		<i>Doryphorella</i>	Chr. 42
Corumbaea	Eum. 54	<i>Dorysterna</i>	Chr. 43
(<i>Corumbaea collaris</i> Bechyne)		Dorysternoides	Eum. 54
Corynocesta	Gal. 64	(<i>Dorysternoides chrysomelina</i>	
(<i>Corynocesta peruviana</i> Bechyne)		Bechyne)	
Corynothona	Alt. 24	Dryadomolpus	Eum. 54
(<i>Systema antennata</i> Jacoby)		(<i>Dryadomolpus eweli</i> Bechyne)	
<i>Corysthea</i>	Eum. 54	Durangaita	Eum. 54
<i>Cosmogamma</i>	Chr. 41	(<i>Phanaeta chrysodinoidea</i> Jacoby)	
Costalimaita	Eum. 54	Egleraltica	Alt. 25
(<i>Colaspoides suturalis</i> Lefevre)		(<i>Egleraltica jariensis</i> Bechyne)	
<i>Coytiera</i>	Eum. 54	<i>Eleona</i>	Gal. 65
<i>Crepidodera</i>	Alt. 24	<i>Elytrophraera</i>	Chr. 43
<i>Crosita</i>	Chr. 41	<i>Endocephalus</i>	Eum. 54
<i>Cryptostetha</i>	Chr. 42	<i>Enneomacra</i>	Alt. 25
<i>Cuyabasa</i>	Alt. 24	(<i>Lactica acutangula</i> Weise)	
(<i>Wanderbiltiana minor</i> Bechyne)		<i>Entomochirus</i>	Eum. 54
<i>Cyrsylus</i>	Alt. 24	Enterriosa	Eum. 54
<i>Decaria</i>	Alt. 24	(<i>Enterriosa bryanti</i> Bechyne)	
<i>Desmogamma</i>	Chr. 42	<i>Entymosina</i>	Alt. 25
Deuteragbalus	Eum. 54	<i>Epitrix</i>	Alt. 25
(<i>Deuteragbalus bonariensis</i>		<i>Erotenia</i>	Eum. 54
Bechyne)		<i>Escalleriella</i>	Alt. 25
Deuteraltica	Alt. 24	<i>Eucampylochira</i>	Eum. 54
(<i>Altica longicornis</i> Jacoby)		(<i>Campylochira discophora</i> Bechyne)	
Deuterobrotica	Gal. 64	<i>Eucerotoma</i>	Gal. 65
(<i>Diabrotica amplicornis</i> Baly)		<i>Eugonotes</i>	Alt. 25
Deuteronoda	Eum. 54	<i>Eugonycha</i>	Chr. 43
(<i>Colaspis suturalis</i> Lefevre)		<i>Eulychius</i>	Eum. 54
Deuterotrichia	Eum. 54	<i>Euparochia</i>	Chr. 43
(<i>Deuterotrichia vinsoni</i> Bechyne)		<i>Euphrytus</i>	Eum. 54
<i>Deuterocampta</i>	Chr. 42	<i>Eurydemus</i>	Eum. 54
<i>Diabrotica</i>	Gal. 64	<i>Eurylegna</i>	Alt. 25
<i>Diacacoscelis</i>	Alt. 24	<i>Eurysarcus</i>	Eum. 55
(<i>Cacoscelis lucens</i> Erichson)		<i>Eustilodes</i>	Chr. 43
<i>Diacolaspis</i>	Eum. 54	<i>Exartematopus</i>	Alt. 25
(<i>Diacolaspis theobromae</i> Bechyne)		<i>Exaudita</i>	Alt. 25
<i>Dibolia</i>	Alt. 24	(<i>Exaudita hilaria</i> Bechyne)	
<i>Dimonikaea</i>	Alt. 24	<i>Exoceras</i>	Alt. 25
(<i>Dimonikaea descarpentriesi</i>		<i>Exora</i>	Gal. 65
Bechyne)		<i>Exorbina</i>	Alt. 25
<i>Dinahia</i>	Chr. 42	<i>Exosoma</i>	Gal. 66
(<i>Desmogamma stali</i> Jacoby)		<i>Exosomorpha</i>	Gal. 66
<i>Dinaltica</i>	Alt. 24	<i>Ferreirana</i>	Eum. 55
(<i>Monomacra fromonti</i> Duvivier)		(<i>Colasposoma dejeani</i> Lefevre)	
<i>Diosyphraea</i>	Alt. 24	Forsterita	Alt. 25
(<i>Diosyphraea heikertingeri</i>		(<i>Forsterita boliviensis</i> Bechyne)	
Bechyne)		Fractipes	Eum. 55
<i>Diphaltica</i>	Alt. 24	(<i>Fractipes rhabdopteroides</i>	
<i>Diphaulaca</i>	Alt. 24	Bechyne)	
<i>Dircema</i>	Gal. 65	<i>Frenais</i>	Eum. 55
<i>Disonycha</i>	Alt. 24	Freudeita	Eum. 55
<i>Disonychodes</i>	Alt. 25	(<i>Colaspis parellina</i> Erichson)	
(<i>Prasona exclamationis</i> Boheman)		<i>Gabonia</i>	Alt. 26
<i>Djallonia</i>	Alt. 25	<i>Galerucella</i>	Gal. 66
(<i>Djallonia maindra</i> Bechyne)		<i>Galerusoma</i>	Gal. 66
<i>Dlochrysa</i>	Chr. 42	<i>Garaguata</i>	Gal. 66
<i>Dodericrepa</i>	Alt. 25	<i>Gastropius</i>	Eum. 55

- Gavirga* Chr. 43
Genaphthona Alt. 26
 (Apthona jessia Bechyne)
Gioia Alt. 26
 (Gioia wittmeri Bechyne)
Goianinha Alt. 26
 (Systema rufipes Bryant)
Goudotina Gal. 66
Grammodesma Chr. 43
Guadeloupena Alt. 26
 (Guadeloupena caduma Bechyne)
Gynandrobrotica Gal. 66
 (Diabrotica xanthoptera Baly)
Gyrinus Mis. 69
Habrophora Eum. 55
Hadropoda Alt. 26
Halinella Gal. 66
 (Halinella malachioides Bechyne)
Haltica Alt. 26
Halticotropis Alt. 26
Heikertingerella Alt. 26
Heikertingeria Alt. 27
Hemipyxis Alt. 27
Hemydacne Eum. 55
Hermacophaga Alt. 27
Hermenegilda Alt. 27
 (Hermenegilda clypeata Bechyne)
Hermesilla Eum. 55
 (Hermesilla fulgidicollis Lefevre)
Hespera Alt. 27
Hildebrandtina Gal. 66
Homophoeta Alt. 28
Homoschema Alt. 28
Homotyphus Alt. 28
Hovaliana Gal. 66
Huarinillasa Alt. 28
 (Huarinillasa kuscheli Bechyne)
Hylax Eum. 55
Hyperacantha Gal. 66
Hyperbrotica Gal. 66
 (Neobrotica ebraea Fabricius)
Hypocassida Mis. 69
Hypolampsis Alt. 28
Idaltica Alt. 28
 (Idaltica boliviana Bechyne)
Interbrotica Gal. 66
 (Interbrotica desiderata Bechyne)
Ipbimeis Eum. 55
Iphimolpus Eum. 55
 (Ipbimeis cribrata Lefevre)
Iphitreia Alt. 28
Iscaidida Chr. 43
Ischyrolampra Eum. 55
Isolepronota Eum. 55
 (Chalcophana femorata Frichson)
Isostilodes Chr. 43
 (Isostilodes bisbilineata Stal)
Itaitubana Gal. 66
 (Galerucella spinipennis Bowditch)
Itapiranga Alt. 28
 (Itapiranga bicolor Bechyne)
- Itatiaya* Eum. 56
 (Itatiaya zikani Bechyne)
Ivongionymus Eum. 56
 (Rhyparida colorata Weise)
Ivongius Eum. 56
Jacobyanela Gal. 66
Jansonius Eum. 56
Jermaniella Chr. 43
 (Jermaniella nitidula Bechyne)
Jodasia Eum. 56
 (Jodasia peruviana Bechyne)
Jolivetia Chr. 43
 (Chrysomela obscura Philippi)
Kanonga Alt. 28
 (Kanonga atra Bechyne)
Kenialtica Alt. 28
 (Apthona muhavura Bechyne)
Kimongona Alt. 28
 (Kimongona callifera Bechyne)
Kuschelina Alt. 28
 (Oedionychus adjunctus Harold)
Lactica Alt. 28
Lactina Alt. 28
Lampedona Alt. 28
Lamprosphaerus Eum. 56
Lebisiella Eum. 56
 (Eumolpus pulchellus Klug.)
Ledesmodina Eum. 56
 (Ledesmodina monrosi Bechyne)
Leioplacis Chr. 43
Leprocolaspis Eum. 56
 (Colaspis interrupta Harold)
Lepronota Eum. 56
Leptophysa Alt. 28
Lilophaea Gal. 66
 (Luperodes brasiliensis Jacoby)
Limenta Chr. 43
Linographa Chr. 43
Longasphaera Alt. 28
 (Longasphaera hispicornis Bechyne)
Louisdesartsia Eum. 56
 (Louisdesartsia paraguayensis Bechyne)
Longitarsus Alt. 28
Loxoprosopus Alt. 29
Luperacantha Gal. 66
Lupraea Alt. 29
Luperodes Gal. 66
Luperolophus Gal. 66
Luperus Gal. 67
Lyraletes Eum. 56
 (Lyraletes diademus Bechyne)
Lysathia Alt. 29
 (Altica flavipes Boheman)
Macrocoma Eum. 57
Macrohaltica Alt. 29
 (Altica plicata Erichson)
Maecolaspis Eum. 57
Maevatanania Gal. 67
 (Antsianaka pellucida Fairmaire)

Mahakirya	Eum. 58	Neocacoscelis	Alt. 30
(Mahakirya squamosa Bechyne)		(<i>Cascoscelis filiformis</i> Fabricius)	
Mahatsinjoa	Eum. 58	Neochalcoplacis	Eum. 58
(Mahatsinjoa phaetonoides Bechyne)		(<i>Chalcoplacis dimiata</i> Lefevre)	
Majungaeus	Eum. 58	<i>Neodera</i>	Alt. 30
(<i>Rbembastus striatus</i> Harold)		<i>Neolochmaea</i>	Gal. 67
<i>Malaconida</i>	Gal. 67	Neophimeis	Eum. 58
<i>Manobia</i>	Alt. 23	(<i>Colaspoides balyi</i> Jacoby)	
Marcapatia	Alt. 29	<i>Neothona</i>	Alt. 31
(<i>Crepidodera longicornis</i> Jacoby)		(<i>Neothona prima</i> Bechyne)	
Margaridisa	Alt. 29	Neovianaeta	Eum. 58
(<i>Crepidodera flavescens</i> Baly)		(<i>Neovianaeta angustitarsis</i> Bechyne)	
Maritubana	Alt. 29	<i>Nephrica</i>	Alt. 31
(<i>Maritubana neothonina</i> Bechyne)		<i>Nestinus</i>	Gal. 67
<i>Megistops</i>	Alt. 29	<i>Nisotra</i>	Alt. 31
<i>Melinophora</i>	Eum. 58	Nodocolaspis	Eum. 58
<i>Menioporos</i>	Eum. 58	(<i>Colaspis costipennis</i> Lefevre)	
<i>Metachroma</i>	Eum. 58	<i>Nodonota</i>	Eum. 58
<i>Metastyla</i>	Chr. 43	Nodonotopsis	Eum. 59
<i>Metaxyonycha</i>	Eum. 58	(<i>Nodonotopsis monrosi</i> Bechyne)	
Metrobotica	Gal. 67	<i>Nodostonopa</i>	Eum. 59
(<i>Cerotoma geometrica</i> Erichson)		Noriaia	Eum. 59
Metrogaleruca	Gal. 67	(<i>Noriaia bryanti</i> Bechyne)	
(<i>Chrysomela obscura</i> Demay)		<i>Notomela</i>	Alt. 31
Metroserapha	Alt. 29	<i>Notozona</i>	Alt. 31
(<i>Metroserapha prima</i> Bechyne)		Nycterodina	Eum. 59
Microaletes	Eum. 58	(<i>Spintherophyta aulica</i> Lefevre)	
(<i>Alethaxius parvulus</i> Lefevre)		Nycteronychis	Alt. 31
<i>Microtheca</i>	Chr. 44	(<i>Oedionychis trivittata</i> Baly)	
Mimastroides	Gal. 67	Nzerekorena	Alt. 31
<i>Minotula</i>	Alt. 29	(<i>Nzerekorena cerambycina</i> Bechyne)	
Miritius	Alt. 29	<i>Ocnoscelis</i>	Alt. 31
(<i>Miritius egleri</i> Bechyne)		<i>Octogonotes</i>	Alt. 31
Monardita	Chr. 44	<i>Oedionychus</i>	Alt. 31
(<i>Chrysomela opulenta</i> Reiche)		<i>Oidosoma</i>	Chr. 44
<i>Monocampta</i>	Chr. 44	<i>Omophoita</i>	Alt. 31
<i>Monocesta</i>	Gal. 67	<i>Omototus</i>	Alt. 32
<i>Monocestoides</i>	Gal. 67	<i>Ophraea</i>	Gal. 67
Monodaltica	Alt. 29	Ophthalmica	Alt. 31
(<i>Monodaltica guineensis</i> Bechyne)		<i>Oreina</i>	Chr. 44
<i>Monoleptinia</i>	Gal. 67	Oreinodera	Alt. 32
<i>Monomacra</i>	Alt. 30	(<i>Oreinodera aptera</i> Bechyne)	
<i>Monoplastus</i>	Alt. 30	<i>Orodes</i>	Alt. 32
Monotalla	Alt. 30	<i>Orthocrepis</i>	Alt. 32
(<i>Monotalla guadeloupensis</i> Bechyne)		<i>Otilea</i>	Eum. 59
Monrosiella	Eum. 58	<i>Oxygona</i>	Alt. 32
(<i>Argoa mucronata</i> Jacoby)		Oyazuna	Eum. 59
Murimolpus	Eum. 58	(<i>Noda splendida</i> Philippi)	
(<i>Murimolpus wittmeri</i> Bechyne)		Palmaraltica	Alt. 32
Musaka	Alt. 30	(<i>Palmaraltica heteronycha</i> Bechyne)	
(<i>Sphaeroderma freyi</i> Bechyne)		Palmaria	Gal. 67
<i>Myrcina</i>	Alt. 30	(<i>Palmaria tibialis</i> Bechyne)	
<i>Myrcinella</i>	Alt. 30	<i>Palopoda</i>	Alt. 32
<i>Narichona</i>	Gal. 67	<i>Panbrestus</i>	Alt. 32
<i>Nasigona</i>	Alt. 30	Parabrotica	Gal. 67
Navanites	Eum. 58	(<i>Parabrotica decolor</i> Bechyne)	
(<i>Syagrus ahardi</i> Bechyne)		Paracacoscelis	Alt. 32
<i>Neobrotica</i>	Gal. 67	(<i>Cacoscelis tibialis</i> Jacoby)	
		<i>Parachalcoplacis</i>	Eum. 59

- Paralactica Alt. 32
 (*Monomacra capitata* Illiger)
 Paranatita Alt. 32
 (*Oedionychus opimus* Germar)
 Paranapiacaba Gal. 67
 (*Diabrotica 10-verrucata* Gahan)
 Parastilodes Chr. 44
 (*Desmogramma striatipennis*
 Stal)
 Parasyphraea Alt. 33
 (*Monomacra nigriceps* Boheman)
 Parecynovia Alt. 33
 (*Parecynovia expulsa* Bechyne)
 Paria Eum. 59
 Paropsiderma Alt. 33
 (*Sphaeroderma anthrax* Brancsik)
 Pataya Chr. 44
 (*Chrysomela nitida* Philippi)
 Paxillus Mis. 69
 Pedilia Alt. 33
 Percolaspis Eum. 59
 (*Maecolaspis ornata* Germar)
 Periparia Eum. 60
 (*Periparia monrosi* Bechyne)
 Phaedon Chr. 44
 Phanaeta Eum. 60
 Phenrica Alt. 33
 (*Disonycha austriaca* Schauffus)
 Philophona Alt. 33
 Phygasia Alt. 34
 Phyllotreta Alt. 34
 Phyllotrupes Alt. 34
 Physimerus Alt. 34
 Physoma Alt. 34
 Physomandroya Alt. 34
 (*Physoma decorsei* Bechyne)
 Phynonychis Alt. 34
 Phytodecta Chr. 44
 Phytoparia Eum. 60
 (*Paria gounellei* Lefevre)
 Piobuckia Alt. 34
 (*Piobuckia promecosomoides*
 Bechyne)
 Pixis Chr. 45
 Plagioderma Chr. 45
 Planagetes Chr. 46
 Plastonothus Eum. 60
 Platyphora Chr. 46
 Plaumannita Eum. 60
 (*Parachalcoplacis costulifera*
 Bechyne)
 Plectrotetra Alt. 34
 Pleurasphaera Alt. 34
 (*Omophoita decipiens* Klug)
 Podagrica Alt. 34
 Podagrixena Alt. 34
 (*Podagrica decolorata* Duvivier)
 Podaltica Alt. 34
 (*Podaltica harrietta* Bechyne)
 Podocolaspis Eum. 60
 (*Podocolaspis tippmanni* Bechyne)
- Podostilodes Chr. 46
 (*Podostilodes pratti* Bechyne)
 Podoxenus Eum. 60
 Prasocuroides Chr. 46
 (*Prasocuris nana* Vogel)
 Prasona Alt. 34
 Pratima Alt. 34
 Prionodera Eum. 60
 Promecosoma Eum. 60
 Procalus Gal. 67
 Proscicela Chr. 46
 Protosilapha Alt. 34
 (*Haltica pallens* Blanchard)
 Pseudabirus Eum. 60
 Pseudadorum Alt. 34
 Pseudonisotra Alt. 34
 (*Crepidodera tosta* Gerstaecker)
 Pseudostola Eum. 60
 Psilapha Alt. 34
 Psylliodes Alt. 34
 Pubicolaspis Eum. 60
 (*Pubicolaspis appendicina*
 Bechyne)
 Pubistilodes Chr. 46
 (*Pubistilodes rubrosignata* Bechyne)
 Pyesia Gal. 67
 Pygocolaspis Eum. 60
 (*Colaspis olivieri* Lefevre)
 Pygomolpus Eum. 60
 (*Pygomolpus opacus* Bechyne)
 Pyxidaltica Alt. 34
 (*Oedionychus variegatus* Jacoby)
 Racenisa Gal. 67
 (*Racenisa venezuelensis* Bechyne)
 Resistenciana Alt. 35
 (*Monomacra clara* Harold)
 Rhabdocolaspis Eum. 60
 (*Rhabdocolaspis tibiella* Bechyne)
 Rhabdopterus Eum. 60
 Rhembastus Eum. 60
 Rhembivongius Eum. 61
 (*Rhembivongius tarsalis* Bechyne)
 Rbinotmetus Alt. 35
 Rhynchasphaera Alt. 35
 (*Rhynchasphaera orophila*
 Bechyne)
 Roicus Alt. 35
 Romanita Gal. 67
 (*Romanita amazonica* Bechyne)
 Rosiroia Eum. 61
 (*Rosiroia anisotomoides* Bechyne)
 Rudebeckiana Chr. 46
 (*Rudebeckiana metallica* Bechyne)
 Ruffoita Eum. 61
 (*Ruffoita grandis* Bechyne)
 Sahantaha Eum. 61
 (*Sahantaha dilaticornis* Bechyne)
 Sakaramya Gal. 67
 (*Sakaramya hilari* Bechyne)
 Sanariana Alt. 35
 (*Sanariana rubra* Bechyne)

<i>Sanckia</i>	Alt. 35	<i>Tetragonotes</i>	Alt. 37
<i>Sandrenanta</i>	Eum. 61	<i>Theocolaspis</i>	Eum. 62
(<i>Sandrananta testacea</i> Bechyne)		(<i>Colaspis cupreovittata</i> Lefevre)	
<i>Sangaria</i>	Alt. 35	<i>Therses</i>	Eum. 62
<i>Sarigueia</i>	Gal. 67	<i>Tijucana</i>	Eum. 62
(<i>Galerucella subvittata</i> Demay)		(<i>Paria vitticollis</i> Jacoby)	
<i>Schematiza</i>	Gal. 67	<i>Timarcha</i>	Chr. 48
<i>Schizonoda</i>	Eum. 61	<i>Trichaltica</i>	Alt. 37
(<i>Schizonoda wittmeri</i> Bechyne)		<i>Trichobrotica</i>	Gal. 68
<i>Scotosus</i>	Eum. 61	(<i>Diabrotica sexplagiata</i> Jacoby)	
<i>Sebaethe</i>	Alt. 35	<i>Trichoxera</i>	Chr. 49
<i>Serraphula</i>	Alt. 35	(<i>Exora stilodina</i> Bechyne)	
<i>Sesquipaera</i>	Alt. 35	<i>Triphaltica</i>	Alt. 37
(<i>Sphaeroderma mashonanum</i>		(<i>Diphaltica ruderalis</i> Bechyne)	
Jacoby)		<i>Tymnes</i>	Eum. 62
<i>Sesquityphus</i>	Alt. 35	<i>Typophorus</i>	Eum. 62
(<i>Homotyphus lacunosus</i> Clark)		<i>Uaupesia</i>	Gal. 68
<i>Socorroita</i>	Gal. 67	(<i>Uaupesia romani</i> Bechyne)	
(<i>Monocesta carinipennis</i>		<i>Ulrica</i>	Alt. 37
Bowditch)		<i>Upembaltica</i>	Alt. 37
<i>Sonyadora</i>	Gal. 67	(<i>Upembaltica scolytina</i> Bechyne)	
(<i>Exora 4-pustulata</i> Bowditch)		<i>Utingaltica</i>	Alt. 37
<i>Sparnus</i>	Alt. 35	(<i>Monomacra calcarata</i> Illiger)	
<i>Sphaeroderma</i>	Alt. 35	<i>Vadoniella</i>	Eum. 63
<i>Sphaeronychus</i>	Alt. 35	(<i>Vadoniella excelsa</i> Bechyne)	
<i>Sphaerophysa</i>	Alt. 35	<i>Varicoxa</i>	Alt. 37
<i>Spintherophyta</i>	Eum. 61	(<i>Systema ustulata</i> Harold)	
<i>Stereonoda</i>	Eum. 61	<i>Vianaeta</i>	Eum. 63
(<i>Stereonoda minutula</i> Bechyne)		(<i>Vianaeta argentiniensis</i> Bechyne)	
<i>Sterneugonia</i>	Alt. 35	<i>Vilhenaltica</i>	Alt. 37
(<i>Sterneugonia magna</i> Bechyne)		(<i>Vilhenaltica dibolosoma</i>	
<i>Sterneurus</i>	Eum. 61	Bechyne)	
<i>Sternocolaspis</i>	Eum. 61	<i>Vinsonemolpus</i>	Eum. 63
(<i>Colaspis 14-costata</i> Lefevre)		(<i>Colaspis puberula</i> Boheman)	
<i>Stichotaenia</i>	Chr. 46	<i>Walterianella</i>	Alt. 37
<i>Stilodes</i>	Chr. 47	(<i>Oedionychus interruptovittatus</i>	
<i>Strabala</i>	Alt. 35	Jacoby)	
<i>Stylomolpus</i>	Eum. 61	<i>Wanderbiltiana</i>	Alt. 37
(<i>Stylomolpus dentafocarinatus</i>		(<i>Oedionychus nitidus</i> Fabricius)	
Bechyne)		<i>Wittmeraltica</i>	Alt. 38
<i>Styrepitrix</i>	Alt. 36	(<i>Wittmeraltica muriensis</i> Bechyne)	
(<i>Styrepitrix boqueronica</i> Bechyne)		<i>Wittmerita</i>	Eum. 63
<i>Susteraia</i>	Eum. 61	(<i>Alethaxius verrucosa</i> Jacoby)	
(<i>Colaspoides trigonomera</i> Lefevre)		<i>Xanthonia</i>	Eum. 63
<i>Syagrus</i>	Eum. 62	<i>Xanthopachys</i>	Eum. 63
<i>Sybriacosoma</i>	Eum. 62	<i>Yingaresca</i>	Gal. 68
<i>Sybriacus</i>	Eum. 62	(<i>Galerucella difficilis</i> Bowditch)	
<i>Synbrotica</i>	Gal. 68	<i>Yungaltica</i>	Alt. 38
(<i>Diabrotica borrei</i> Baly)		(<i>Yungaltica schindleri</i> Bechyne)	
<i>Syphraea</i>	Alt. 36	<i>Zavadilia</i>	Eum. 63
<i>Systema</i>	Alt. 36	(<i>Sybriacus magnificus</i> Baly)	
<i>Taimbezhinhia</i>	Eum. 62	<i>Zepherina</i>	Gal. 68
(<i>Taimbezhinhia bucki</i> Bechyne)		(<i>Exora bella</i> Bowditch)	
<i>Talurus</i>	Eum. 62	<i>Zischkaita</i>	Gal. 68
<i>Tectaletes</i>	Eum. 62	(<i>Zischkaita boliviensis</i> Bechyne)	
(<i>Tectaletes itatiayensis</i> Bechyne)		<i>Zygogramma</i>	Chr. 49
<i>Temnocrepis</i>	Alt. 37	<i>Zygosipila</i>	Chr. 49
(<i>Temnocrepis trifiniensis</i> Bechyne)			
<i>Teresopolisia</i>	Alt. 37		
(<i>Teresopolisia callosa</i> Bechyne)			
<i>Terpnochlorus</i>	Alt. 37		