

Jan Bechyné. Necrology and Bibliography

by Terry N. Seeno, Sacramento
Gerhard Scherer, München
Karen S. Corwin, Sacramento

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

ungeheures 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* Chev. / Generis *Deuterocampta* Chev. 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 družích 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 družích 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 mandelínek. / 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 mandelínek 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 mandelínek. / Notulae ad cognitionem *Phytophagorum Madagascariensium*. (Col.). — Sb. ent. Odd. nár. Mus. Praze 24 (311): 69—81.
29. O nových druzích a formách Jihoamerických mandelínek. / 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 mandelínek 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 mandelínek 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 phylogeneze a zoogeografie rodu *Timarcha*. / Contribution à la connaissance du genre *Timarcha* Latr. 12: Etudes phylogénétiques 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. Chrysolmelidae). — Ent. Arb. Mus. Frey 3 (2): 351—385; 2 figs.
83. Notes sur quelques *Chrysolina* des Pyrénées, (Col. Chrysolmelidae). — Revue fr. Ent. 19 (3): 171—173.
84. Los Insectos de las Islas Juan Fernandez. 11. Alticinae (Coleoptera Chrysolmoidea). — 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. Chrysolmelidae (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. Chrysolmelidae). — Eos. Madr. 29 (2—4): 85—99.
90. Katalog der neotropischen Eumolpiden (Col. Phytoph. Chrysolmoidea). — Ent. Arb. Mus. Frey 4: 26—303; 1 fig.

1954

91. Über die in Matto Grosso von F. Plaumann gesammelten Chrysolmoidea (Col. Phytophaga). — Ent. Arb. Mus. Frey 5 (1): 116—133; 1 plate.
92. Beiträge zur Kenntnis der echten Chrysolmeliden (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 Chrysolmoidea de Madagascar, (Col. Phytophaga). — Revue fr. Ent. 21 (1): 41—47.
96. Notes sur le genre *Ceralces* Gerstaecker (Col. Phytophaga, Chrysolmelidae). — 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. — *Annls 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 Salvadorenischen 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
globoicollis 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
raphaella 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

arbuscula 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

puncticollis 142:292 (A.) Brazil

quadrituberculata 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

syncopea 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

brincki 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 Ecuador
 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
 januarina 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
 janssensi 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
 anabella 106:517 Guinea
 androyensis 157:138 Madagascar
 antonia 105:95 Venezuela
 apatrida 105:101 Bolivia
 ayenna 106:511 Cameroon
 bamakoensis 106:515 Fr. Sudan
 basicallosa 144:13 Zaire
 bavula 145:11 Zaire
 boliviana 105:98 Bolivia
 camayennensis 106:516 Guinea
 carlotta 105:93 Brazil

- carmen 105:100 Peru
 compunctella 157:138 Madagascar
 conchita 105:99 Bolivia
 cyaneornata 106:514 Guinea
 cynthia 105:93 Brazil
 dalaba 106:513 Guinea
 dendaria 105:96 Venezuela
 dolores 105:101 Bolivia
 erythroderma 105:102 Peru
erythrostroma
 andraea n. ssp. 105:95 Venezuela
 friguiagbensis 106:515 Guinea
 heteromorpha 110:62 Madagascar
 hortensia 105:95 Brazil
 incuspidata 146:70 Zaire
 isabella 105:90 Brazil
 jessia 105:91 Brazil
 kagoma 146:71 Zaire
 kankunda 146:70 Zaire
 kanonga 146:70 Zaire
 kindia 106:516 Guinea
 lamberta 142:273 Bolivia
 lubanga 146:72 Zaire
 lutetia 105:92 Brazil
 marcapata 105:97 Peru
 matonga 144:14 Zaire
 mayumbensis 144:15 Zaire
 mignardi 106:512 Guinea
 monorhabda 106:514 Guinea
 muhavura 108:207 Ruanda
 nigrorufa 106:513 Guinea
 nzerekorensis 106:513 Guinea
 octogona 94:686 Ceylon
 pachitea 105:99 Peru
 plaumanni 105:91 Brazil
 praesignata 157:137 Madagascar
 quadrifenestrata 152:30 Brazil
 rita 105:100 Peru
 salaisa 115:586 Guadeloupe
 scylla 105:97 Peru
 simulans 146:69 Zaire
 soucheti 106:512 Guinea
 tanananarivensis 157:138 Madagascar
 torrentium 143:229 Rhodesia
 transparens 105:89 Venezuela
 trapezifera 105:98 Peru
verticalis
 curitibensis n. ssp. 105:94 Brazil
 nigroviolacea n. ab. 105:94
 orma n. ab. 105:93
 pseudoverticalis n. ab. 105:94
 villardebou 106:512 Guinea
 viridiornata 106:514 Guinea
weisei
 abokana n. ssp. 144:15 Zaire
 wittmeri 105:90 Brazil
 zambeziensis 143:230 Mozambique
Aphthonini n. tribe 172:1694
Apleuraltica n. gen. 115:596
 curculionoides 115:596 Guadeloupe
- Araguaenia n. gen. 172:1717**
 microtricha 172:1717 Venezuela
Araoua n. gen. 105:213
Argosomus
 vinsoni 139:90 Mauritius
Arsipodina n. subtribe 188:26
 (Arsipodini)
Asioestria
 bicostulata 142:319 Bolivia
 managua 122:61 Nicaragua
Asphaera
 meticulosa
 constructa n. ab. 71:269 Peru?
Asphaerina n. gen. 155:238
Ayalala n. gen. 148:38
 minor 148:40 El Salvador
 salvadorensis 148:39 El Salvador
Babiohaltica n. gen. 105:80
 corumbana 105:80 Brazil
 ifrit 151:28 Brazil
Baialtica n. gen. 116:978
Balzanica n. gen. 142:340
 cacoscelina 142:341 Bolivia
Bangalaltica n. gen. 145:9
 antennalis 145:9(f) Zaire
Benficana n. gen. 152:66
 longigena 152:66 Brazil
Bhamoina n. gen. 139:91
Blepharida
 bimbiensis 49:547 Angola
 freyi 93:683 S.-Africa
Blepharidina n. gen. 172:1725
Brasilapthona n. gen. 116:970
Brasilapthona n. gen. 128:26
amelia
 olivia n. ssp. 116:971 Brazil
 olivia n. ssp. 128:27 Brazil
 biornata 136:612 Brazil
 carilla 142:274 Bolivia
 castoria 136:611 Brazil
 corinna 136:608 Brazil
 corinta 142:276 Bolivia
 decreta 136:613 Venezuela
dilutiventris
 naniuscula n. ssp. 142:276 Peru
 umbratriceps n. ssp. 116:972 Brazil
 umbratriceps n. ssp. 128:27 Brazil
 doria 116:972 Brazil
 doria 128:28 Brazil
 atrior n. ssp. 136:610 Brazil
 eredia 116:973 Brazil
 faustina 136:612 Brazil
 galdina 136:609 Brazil
 hercioi 136:609 Brazil
 nigrocarinata n. ssp. 158:128 Brazil
 heterosculpta 151:26 Brazil
 irupana 142:276 Bolivia
 lioba 136:611 Brazil
 lomia 142:275 Peru
 marinella 142:276 Bolivia

- materna 152:31 Brazil
 octavia 116:971 Brazil
 octavia 128:27 Brazil
 orabella 136:610 Brazil
 paulibetha 142:276 Bolivia
 rondella 142:276 Bolivia
 sabasia 136:612 Brazil
 silicia 136:612 Brazil
 soberana 151:25 Brazil
 tijuca 116:972 Brazil
- Brinckaltica n. gen.** 143:237
 tongaatensis 143:237 S.-Africa
- Bryanthaltica n. gen.** 122:59
- Cacoscelina n. subtribe** 172:1716
 (Cacoscelini)
- Cacoscelini n. tribe** 172:1715
- Cacoscelis**
 argentiniensis 74:100 Argentina
 diphalticoides 136:628 Brazil
 guazapa 148:58 El Salvador
 haemomelaena 136:629 Brazil
 nigrorubra 136:629 Brazil
 orphelia 105:129 Argentina
 pygidialis 105:129 Brazil
 victoria 105:130 Brazil
 walteriana 74:99 Brazil
- Caeporis**
stigmula
 yacuma n. ssp. 142:306 Bolivia
- Callangaltica n. gen.** 136:703
- Capraita**
 callifera 142:365 Peru
 carolina 152:86 Brazil
 cora 142:365 Bolivia
 cuyaba 122:73 Brazil
 egleri 162:34 Brazil
 geogetta 142:364 Bolivia
 kuscheli 142:364 Bolivia
 olivaceonotata 142:364 Peru
 perpendicularis 142:365 Bolivia
 submersipes 136:702 Brazil
 syncraticea 152:87 Brazil
turpis
 acuta n. ssp. 142:363 Peru
- Carcharodis**
 durbanensis 93:683(f) S.-Africa
- Carecuruna n. gen.** 162:35
 egleri 162:35(f) Brazil
- Carminaltica n. gen.** 152:90
 anisotricha 152:92 Brazil
 uniformis 152:90 Brazil
- Centralaphthona n. gen.** 148:17
 desmodita 148:22 El Salvador
 durri 148:23 El Salvador
 gaetana 148:21 El Salvador
 lessmanni 148:22 El Salvador
 nemorivaga 148:20 El Salvador
 orbitifera 148:19 El Salvador
 peripherica 148:19 El Salvador
 perpetualis 148:19 El Salvador
- primordialis 148:21 El Salvador
 selecta 148:23 El Salvador
 xanthochrysa 148:20 El Salvador
- Cercyonia**
 laeticula 146:104 Zaire
 laya 106:561 Guinea
 lukima 146:105 Zaire
 yerra 106:599(f) Guinea
- Chaetocnema**
 abstracta 108:225 Ruanda
 acrolabris 156:32 El Salvador
 alaotrensis 157:158 Madagascar
 alisanda
 alisanda n. ssp. 143:235 S.-Africa
 dissculpta n. ssp. 143:235 S.-Africa
 musosa n. ssp. 145:24 Zaire
 allochroma 93:681(f) Zaire
 aluwala 93:682(f) S.-Africa
 arcifera 156:35 El Salvador
 asteria 136:657 Brazil
 bamakoensis 106:549 Mali
 basipunctata 157:155 Madagascar
 bechuana 143:235 Botswana
 bellorhina 156:33 El Salvador
 boma 145:24 Zaire
 bucki 116:1012 Brazil
 bucki 128:44 Brazil
 buyebala 146:97 Zaire
 canuta 136:656 Brazil
 caparti 145:26 Zaire
 caracasa 105:183 Venezuela
 caraguatensis 91:132 Brazil
 casimira 151:44(f) Brazil
 ceiba 105:182 Venezuela
 cephalica 145:27(f) Zaire
 cerylonina 145:23(f) Zaire
 coletta 106:553 Guinea
 collarti 145:25 Zaire
 coronilla 157:157 Madagascar
 coya 106:547 Guinea
 dalaba 106:546 Guinea
 daphne 105:177 Peru
 dialloha 106:545 Guinea
 diegoana 156:36 El Salvador
 distorta 146:100 Zaire
 doryphthalma 146:99 Zaire
 dubreka 106:552 Guinea
 elsa 143:234 S.-Africa
 eutiquia 136:657 Argentina
 foutana 106:552 Guinea
 funza 164:418 Columbia
 gabina 136:657 Brazil
 ganganensis 106:548 Guinea
 genia 146:98 Zaire
 guija 156:37 El Salvador
 guineensis 106:554 Guinea
 hereditaria 105:181 Venezuela
 housi 106:552 Guinea
 itica 156:34 El Salvador
 jacinta 156:36 El Salvador

- johannesburgensis 93:681 S.-Africa
 jovita 136:656 Praguay
 katangana 145:26 Zaire
 kimi 105:177 Peru
 kindia 106:553 Guinea
 lacustris 105:180 Venezuela
 lagunaria 156:37 El Salvador
 leptocephala 156:34 El Salvador
 ljoba 106:551 Mali
 lualaba 146:96 Zaire
 lufira 146:95 Zaire
 lusinga 146:95 Zaire
 macaria 136:657 Brazil
 macgillavryi 105:181 Venezuela
 mamadoua 106:545 Guinea
 mapiriensis 105:178 Bolivia
 maracaiba 105:181 Venezuela
 margherita 105:178 Peru
 melania 105:176 Peru
 miloensis 106:549 Guinea
 monomorpha 157:156 Madagascar
 mukana 146:97 Zaire
 muya 146:98 Zaire
 nahelia 106:550 Guinea
 nepotica 156:38 El Salvador
 nigrolucens 146:96 Zaire
 nigrosericea 146:100 Zaire
 nkolentangana 106:547 Guinea
 kaziba n. ssp. 146:94 Zaire
 obtusilabris 156:33 El Salvador
 palmirensis 164:417 Columbia
 pastoria 106:553 Guinea
 pauliani 157:156 Madagascar
 perquinensis 156:32 El Salvador
 reprehensa 146:94 Zaire
 rexona 115:594 Guadeloupe
 rudebecki 143:234 Lesotho
 rutovuensis 108:224 (Tlanoma) Ruanda
 segueia 106:550 Guinea
 sitarina 156:35 El Salvador
 sylvia 157:157 Madagascar
 szumowskii 106:551 Mali
 taciaa 136:656 Paraguay
 trapezifera 105:182 Venezuela
 upemba 146:99 Zaire
 vadoni 46:9 Madagascar
 valera 105:180 Venezuela
 vega 156:30 El Salvador
 villiersi 106:544 Senegal
 zumpti 93:682(f) S.-Africa
Chaillucola n. gen. 172:1713
 formicicornis 172:1714(f) Congo
Chalatenanganya n. gen. 156:15
 quadrifida 156:16 El Salvador
Chaparena n. gen. 142:369
 forsteri 142:370 Bolivia
 palmarensis 142:370 Bolivia
 yungarum 142:369 Bolivia
Chlamophora
 argentiniensis 74:102 Argentina
 bucki 116:1001 Brazil
 bucki 128:40 Brazil
 cariosa 136:649 Brazil
colorata
 gracilior n. ssp. 136:649 Brazil
 mendesi 74:102 Brazil
 meridionalis 74:103 Brazil
 parecyana 136:648 Brazil
selloi
 microsoma n. ssp. 122:60 Brazil
 nitidissima n. ssp. 136:649 Brazil
 submarginata 116:1001 Brazil
sulcata
 laevicostata n. ssp. 116:1003 Brazil
 wygodzinskiyi 74:104 Brazil
Chloephaga
 amplipleura 116:1058 Brazil
 berlandi 116:1059 Brazil
 bucki 116:1065 Brazil
 bucki 128:48 Brazil
 chopardi 116:1061 Brazil
 clarissa 105:222 Brazil
 derivata 105:219 Venezuela
 descarpentriensi 116:1062 Brazil
 diagonalis 116:1060 Brazil
 elke 105:224 Peru
 leucostigma 116:1063 Brazil
 metrona 116:1064 Brazil
 monilicornis 105:223 Argentina
 obliquata 116:1064 Brazil
 plaumanni 105:221 Brazil
 pleuralis 128:48 Brazil
 denticulata n. ssp. 116:1064 Brazil
 pleuralis n. ssp. 116:1064 Brazil
 seguyi 116:1061 Brazil
 semimelaena 116:1062 Brazil
17-guttata
 merida n. ssp. 105:225(f) Venezuela
 sinuata 105:224 Brazil
 sparsata 132:152 Brazil
 submersipes 116:1063 Brazil
 trinidadensis 105:219 Trinidad
 urbana 116:1065 Brazil
 urbana 128:49 Brazil
 wittmeri 105:223 Brazil
Chorodecta
 boliviana 142:318 Bolivia
 peruana 142:317 Peru
 robusta 142:318 Bolivia
Chrysogramma
 interposita 156:39 El Salvador
(Cicindeloderma) n. sgen. 142:280
 (See *Acanthonycha*)
Collartaltica n. gen. 144:27
 cryptostoma 144:27(f) Zaire
 hispostoma 172:1727 C. Afr. Rep.
Conococha n. gen. 136:633
 parva 136:634 Peru
 weyrauchi 136:634 Peru

- Cornulactica n. gen. 102:22**
 condeuba 136:646 Brazil
 punctella n. ssp. 136:647 Brazil
 nocturna 105:156 Venezuela
 spinosa 116:998 Brazil
 verecunda 159:84 Venezuela
- Coroicona n. gen. 116:1030**
 costifera 116:1031 Brazil
 fantina 152:77 Brazil
 fonteboa 116:1030 Brazil
 iridescens 136:667 Brazil
 romani 132:149 Brazil
- Corynothona n. gen. 116:978**
- Crepidodera**
 alwina 105:160 Peru
balyi
 beananae n. ab. 46:9 Madagascar
 basilewskyi 108:218(f) Ruanda
 betiokyensis 95:46 Madagascar
 campanulata 74:105 Brazil
 fissa 106:533(f) Guinea
 inflatipes 105:158 Brazil
 luciana 105:159 Venezuela
 mattogrossensis 91:128 Brazil
 osmidia 105:158 Venezuela
 reticulaticollis 105:158 Brazil
 thermophila 93:679 Zaire
- Cuyabasa n. gen. 142:346**
 chiquitoensis 142:346 Bolivia
 gastrophysoides 142:347 Paraguay
- Cyrsylus**
 santoensis 116:986 Brazil
- Decaria**
 collarti 144:9(f) Zaire
 confusa 121:179 Uganda
 epipleuralis 145:8 Zaire
 sculpticollis 145:7 Zaire
- Deuteraltica n. gen. 148:55**
- Diacoscelis n. gen. 172:1716**
- Dibolia**
 andraea 146:103 Zaire
 biumbensis 108:227(f) Ruanda
 collarti 144:34(f) Zaire
 kaziba 146:103 Zaire
 laboissierei 108:228(f) Ruanda
 mujinga 146:102 Zaire
 villiersi 106:559 Guinea
- Dimonikaea n. gen. 172:1711**
 descarpentriesi 172:1712(f) Congo
- Dinaltica n. gen. 116:1031**
 anilina 156:59 El Salvador
 anthracicolor 136:665 Brazil
 biimpressa 159:102(f) Brazil
 cerambycina 152:78 Brazil
 cima 116:1037 Brazil
 egleri 162:30(f) Brazil
 filicornis 116:1036 Brazil
 gamma 116:1036 Brazil
 gigia 116:1032 Brazil
 inangulata 116:1035 Brazil
 japuhyba 116:1036 Brazil
 lola 136:666 Brazil
 melanopoecila 136:666 Peru
 metaphora 136:667 Brazil
 muri 116:1031 Brazil
 odila 152:79 Brazil
 picifrons 116:1034 Brazil
 sandra 116:1037 Brazil
 suzanna 116:1033 Brazil
 minor n. ssp. 116:1035 Brazil
 suzanna n. ssp. 116:1035 Brazil
 tenuicornis 152:78 Brazil
 tirara 136:665 Brazil
 tuberculata 159:104(f) Brazil
 umarituba 132:149 Brazil
 valigena 152:81 Brazil
- Diosyphraea n. gen. 142:306**
 curvilinea 142:308 Bolivia
 forsteri 142:307 Bolivia
 gradualis 142:308 Peru
 heikertingeri 142:307 Bolivia
 homogena 142:308 Peru
 kuscheli 142:307 Peru
 noncostata 142:307 Bolivia
 schindleri 142:307 Bolivia
 subcostata 142:307 Peru
- Diphaltica**
 itapiranga 116:1009 Brazil
 amazonica n. ssp. 132:147 Brazil
 obscurata n. ssp. 116:1010 Brazil
 paraensis n. ssp. 116:1010 Brazil
 itatiaiensis 136:644 Brazil
 ruderalis 136:643 Brazil
 sorata 142:326 Bolivia
 teresopolitana 136:644 Brazil
 tippmanni 136:644 Brazil
 trifiniensis 148:49 El Salvador
 weyrauchi MS 116:1011 Ecuador
 weyrauchi 142:326 Peru
- Diphaulaca**
 bahiensis 116:1007 Brazil
 belema 116:1007 Brazil
columbina
 praeandina n. ssp. 136:641 Argentina
 dimorpha 136:642 Brazil
 expressa 136:640 Brazil
 gemina 136:639 Venezuela
 gounelli 116:1008 Brazil
 ironia 142:327 Bolivia
 itapiranga 128:44 Brazil
 palmarensis 105:176 Bolivia
 planiceps 136:640 Brazil
 salvadorensis 148:61 El Salvador
 spiniventris 105:174 Brazil
 suppressa 136:641 Brazil
 unicastata 116:1009 Brazil
 unicastata 128:43 Brazil
 wittmeri 105:175 Brazil
- Disonycha**
 cisseis 91:126 Brazil

- gracilenta 105:123 Trinidad
 helanca 150:426 Brazil
silvai
 novoteutoniensis n. ssp. 105:123 Brazil
 thesaura 91:126 Brazil
 vera 156:50 El Salvador
Disonychina n. subtribe 165:142
 (Oedionychini)
Disonychodes n. gen. 102:15
viridipennis
 saltensis n. ssp. 102:16 Argentina
Djallonia n. gen. 106:534(f)
 maindra 106:534(f) Guinea
(Dodericrepa) n. sgen. 74:104
 (See Crepidodera)
Dodericrepa
 colorata 152:68 Brazil
 laevicollis 136:653 Brazil
 nigrescens 136:652 Brazil
 paraensis 152:67 Brazil
Doloresa n. gen. 105:102
 metallica 105:102 Venezuela
Egleraltica n. gen. 162:28
 floris rosae 164:416 Venezuela
 jariensis 162:28(f) Brazil
Enneomacra n. gen. 152:82
Entymosina
 achardi 38:44 Madagascar
 cyanescens 38:45 Madagascar
 intermedia
 brunnescens n. ab. 38:44 Madagascar
Epitrix
aethiopica
 major n. ssp. 146:84 Zaire
 aloisia 116:1004 Brazil
 aloisia 128:42 Brazil
 anahoria 148:64 El Salvador
 angelina 148:67 El Salvador
 angostura 142:322 Bolivia
 apanecana 148:63 El Salvador
 atomarioides 105:163 Bolivia
atripes
 silvicola n. ssp. 148:62 El Salvador
 auricoma 148:64 El Salvador
 beniensis 142:323 Bolivia
 biscuta 151:42 Brazil
 diluta n. ssp. 164:416 Venezuela
 carecuruensis 162:25 Brazil
 catharina 105:168 Brazil
 cohabamba 105:162 Bolivia
 coroicensis 105:163 Bolivia
 dalaba 106:535 Guinea
 deborah 105:167 Brazil
 domenica 151:40 Brazil
 melanopicea n. ssp. 164:416 Brazil
 egleri 152:70 Brazil
 fallada 105:168 Brazil
 forsteri 142:322 Bolivia
 inflatipes 105:168 Brazil
 integralis 148:66 El Salvador
 jariensis 162:24 Brazil
 jokoensis 106:535 Cameroon
 lacustris 148:65 El Salvador
 linda 151:41 Brazil
 manoria 151:40 Brazil
 mercuria 105:162 Peru
 mirafloza 105:168 Brazil
 monochroma 105:163 Bolivia
 nicolina 148:68 El Salvador
 ninfa 148:64 El Salvador
 nycteroptera 148:69 El Salvador
 ocobamba 105:163 Peru
 parioides 105:163 Bolivia
 penta 162:24 Brazil
 perquinensis 148:69 El Salvador
 plaumanni 105:166 Brazil
 ranquela 105:162 Peru
 aliena n. ssp. 152:71 Ecuador
 gynandra n. ssp. 142:321 Peru
 salomona 106:536 Guinea
 scenica 105:162 Argentina
 spyrta 105:166 Brazil
 suavis 105:163 Bolivia
 thoracolysa 148:68 El Salvador
 triangularis 148:65 El Salvador
 tucumanensis 105:162 Argentina
 victoria 106:536 Cameroon
 vincentina 148:65 El Salvador
 weyrauchi 142:321 Peru
 wittmeri 105:164 Brazil
 yanazara 142:321 Peru
 yungarum 105:163 Bolivia
Escaleriella
 ardens 106:526 Guinea
Eugonotes
 insignis 46:3 Madagascar
 tanananarivensis 46:3 Madagascar
Eurylegna
 collarti 144:22 Zaire
 guineensis 106:528 Guinea
Exartematopus
 orchidovorvus 159:121(f) Venezuela
 14-stillatus 136:704 Brazil
Exaudita n. gen. 105:131
 hilaria 105:131 Brazil
Exoceras
 carnifer 136:645 Brazil
 cyanescens 105:146 Costa Rica
 cynocephalus 169:29(f) Venezuela
 heikertingeri 105:145 Guadeloupe
 hippocephalus 169:31(f) Venezuela
 laticollis 136:646 Brazil
 pallidus 105:147 Venezuela
 sixtus 105:147 Bolivia
 wittmeri 105:147 Brazil
Exorhina
 brincki 143:236 Lesotho
Forsterita n. gen. 142:271
 boliviensis 142:271 Bolivia
 yungarum n. ssp. 142:271 Bolivia

- brachyptera 142:272 Peru
 punensis 142:271 Peru
- Gabonia**
 alta 106:493 Guinea
 amidora 106:496 Guinea
 amplicornis 106:495(f) Guinea
 atrophica 144:9(f) Zaire
 benjamina 172:1710(f) Congo
 bertiae 166:1029 C. African Rep.
 bohumiatae 106:497 Guinea
 bredoi 145:5 Zaire
 carinulata 146:49 Zaire
 christa 121:180 Tanzania
 chromoptera 144:2 Zaire
 chromosoma 145:4 Zaire
 ciliaticollis 93:675 S. Africa
 clypeata 146:50 Zaire
 comes 106:496(f) Guinea
 crenicornis 106:494(f) Guinea
 curvipes 106:500 Guinea
 diachroma 106:504 Guinea
 dionyseia 93:676 S. Africa
 discontinuens 106:492 Guinea
 fracta 146:47(f) Zaire
 ganganensis 106:498 Guinea
 globicollis 144:4 Zaire
 gloria 106:499(f) Guinea
 grossepunctata 145:4 Zaire
 helodina 106:501 Guinea
 hermiona 106:501(f) Guinea
 incisella 106:498 Guinea
 kaniama 145:2(f) Zaire
 kankanensis 106:505 Guinea
 kaswabilenga 146:46 Zaire
 laevifrons 106:505 Guinea
 lerma 146:48 Zaire
 lukolela 145:6(f) Zaire
 lusa 145:4 Zaire
 mala 144:5(f) Zaire
 malacorhinoides 106:494 Guinea
 masua 144:5 Zaire
 nasalis 106:498 Guinea
 nigropicea 106:504(f) Guinea
 noctivaga 145:4 Zaire
 nonarthroides 144:8(f) Zaire
 opaconigra 146:51 Zaire
 oxypoda 146:46 Zaire
 paribana 144:7 Zaire
 platypoda 172:1726 C. African Rep.
 pnirsa 146:50 Zaire
 politula 146:51 Zaire
 praecipitata 144:3 Zaire
 quadraticollis 106:503 Guinea
 sawasawa 144:2 Zaire
 serena 146:44 Zaire
 sericeicollis 106:499 Guinea
 sexualis 146:45 Zaire
 suindiana 144:3 Zaire
 suspecta 146:49 Zaire
 sybarita 145:5 Zaire
- tiboensis 145:4 Zaire
unicostata
 guttifera n. ssp. 144:7 Zaire
 varicornis 106:501 Guinea
 variola 106:502 Guinea
 villiersi 106:492 Togo
 vrydaghi 145:6 Zaire
 ylla 145:2 Zaire
- Genaphthona n. gen. 116:974**
Genaphthona n. gen. 128:28
 adalena 116:975 Brazil
 arapatensis 142:277 Bolivia
 ceresa 136:608 Brazil
 constantia 136:607 Brazil
 costata 142:278 Bolivia
 delicia 152:33 Brazil
 dislocata 164:415 Brazil
 erenice 152:32 Brazil
jessia
 laevicollis n. ssp. 116:975 Brazil
 laevicollis n. ssp. 128:29 Brazil
 kuscheli 142:278 Bolivia
 microsoma 142:277 Bolivia
 orthochroma 152:33 Brazil
 permutata 159:79 Brazil
 stella 142:277 Bolivia
 azurescens n. ssp. 122:51 Brazil
 varia 142:278 Bolivia
 virkkii 148:30 El Salvador
 yasmina 116:974 Brazil
 yasmina 128:29 Brazil
- Gioia n. gen. 105:77**
 antillarum 105:79 Guadeloupe
 barbara 105:79 Venezuela
 cyanella 105:80 Guadeloupe
 georgia 105:78 Venezuela
 heikertingeri 105:79 Guadeloupe
 helga 105:79 Venezuela
 impressicollis 136:617 Brazil
 wittmeri 105:77 Brazil
- Goianinha n. gen. 122:53**
 alvarengai 122:53 Brazil
 eutrachela 162:27 Brazil
- Guadeloupena n. gen. 115:587**
 caduma 115:588 Guadeloupe
- Hadropoda**
 adumbrata 115:596 Guadeloupe
 heikertingeri 115:596 Guadeloupe
 oriscadnina 115:596 Guadeloupe
- Haltica**
 vadoni 38:45 Madagascar
 vohemarensis n. ab. 38:45
- Halticotropis**
 costipennis 157:158 Madagascar
- Heikertingerella**
 allopantha 148:35 El Salvador
 apicalis 105:108 Brazil
 argentiniensis 74:106 Argentina
 beda 105:104 Venezuela
 bisculpurata 159:82 Brazil

- boliviana 74:106 Bolivia
 brachycaula 148:36 El Salvador
 brachygena 148:36 El Salvador
 callifera 151:30 Brazil
 capitata 142:298 Peru
 caracaraia 152:38 Brazil
 curvipes 176:170 Venezuela
 cyphonoides 105:112 Brazil
 dermatologica 151:32 Brazil
 dimorpha 142:297 Peru
 domenica 105:104 Venezuela
 egleri 162:20 Brazil
 equadoriensis 142:297 Ecuador
 erythrostroma 105:111 Brazil
 flavofasciata 116:979 Colombia
 fortificata 136:619 Brazil
 gelasias 136:620 Brazil
 guadeloupensis 115:589 Guadeloupe
 hamagira 148:37 El Salvador
 hecki 105:107 Brazil
 heterops 169:28 Venezuela
 hirticornis 162:21 Brazil
 homosculpta 142:296 Peru
 mapiriensis n. ssp. 142:296 Bolivia
 inapicalis 105:108 Brazil
 integra 105:103 Peru
 intercoxalis 179:40 Brazil
 iridescens 142:296 Peru
 irrahetai 148:38 El Salvador
 juana 176:169 Venezuela
 jutta 105:105 Venezuela
 labialis 142:296 Peru
 latecarinata 105:113 Brazil
 limbalis 142:297 Peru
 longicornis 142:297 Brazil
 macrogena 148:35 El Salvador
 marini 159:83(f) Venezuela
 michaela 105:105 Venezuela
 monstrosipes 179:41(f) Venezuela
 muriensis 105:110 Brazil
 nigrotibialis 105:113 Brazil
 oedipoda 176:170 Venezuela
 opaconatata 162:19 Brazil
 auguralis n. ssp. 159:82 Brazil
 palliditarsis 105:106 Costa Rica
 planiceps 170:185 Panama
 platycoryna 169:27(f) Venezuela
 platysoma 142:298 Bolivia
 plaumanni 105:109 Brazil
 praesistans 105:112 Brazil
 retracta 105:105 Guadeloupe
 rosina 105:104 Venezuela
 rubra 115:590 Guadeloupe
 ruelliae 152:39 Brazil
 rufobrunnea 142:298 Bolivia
 santarema 104:7 Brazil
 scirtoides 105:111 Brazil
 siliconia 148:37 El Salvador
simillima
 pachiteensis n. ab. 74:108 Peru
 quincemilensis n. ab. 74:108 Peru
 subhemisphaerica 74:107 Costa Rica
 subordinata 105:103 Peru
 subplacida 105:109 Brazil
 subreticulata 105:110 Brazil
 tenuicornis 152:41 Brazil
 tibaldia 152:42 Brazil
 tomentosa 150:424 Brazil
 triangularis 142:298 Bolivia
 trifiniensis 148:37 El Salvador
 tucumanensis 105:107 Argentina
 vacaria 136:618 Brazil
 ventralis 105:112 Brazil
 wittmeri 74:105 Brazil
 xanthocarya 148:34 El Salvador
- Heikertingeria**
 avila 159:99 Venezuela
 bernardina 136:627 Paraguay
 olympia 116:987 Brazil
 selene 159:100 Venezuela
 verticalis 105:119 Brazil
- Hemipyxis**
 boma 145:30 Zaire
 collarti 144:32 Zaire
 dimonika 172:172 Congo
 faradjensis 144:32 Zaire
 gynandromorpha
 gynandromorpha n. ssp. 123:195
 Madagascar
 pseudolatiuscula n. ssp. 134:195
 Madagascar
 tsaratananae n. ssp. 134:196
 Madagascar
 kasamvuana 144:33 Zaire
 latiuscula 134:195 Madagascar
 microsoma 144:31 Zaire
 villiersi 172:1721 Congo
- Hermaeophaga**
 acuminata 46:5 Madagascar
 aemula 46:5 Madagascar
 alluadi 46:4 Madagascar
 chalybaea 46:5 Madagascar
 micheliana 46:4 Madagascar
nigripennis
 majungana n. ssp. 46:4 Madagascar
 subreticulata 46:5 Madagascar
- Hermenegilda** n. gen. 136:653
 angusta 152:69 Brazil
 clypeata 136:654 Brazil
- Hespera**
 abyssinica 93:675 Ethiopia
 argyrophora 106:488 Guinea
 bechuana 146:43 Zaire
 dalabensis 106:488(f) Guinea
 gracilior n. ssp. 106:488 Mali
 fouta 106:489 Guinea
 kankunda 146:43 Zaire
 lualaba 146:42 Zaire
 lufwa 146:44 Zaire
 mukana 146:41 Zaire

- occidentalis 106:489(f) Guinea
- Homophoeta**
 bistillata 136:678 Brazil
 colasi 116:1038 Brazil
 ghesquierei 74:109 Brazil
 inspiciens 136:677 Brazil
 lima 142:349 Peru
 lobita 136:677 Brazil
 melissa 116:1039 Brazil
octoguttata
 elytralis n. ssp. 116:1039 Brazil
peruviana
 additionalis n. ssp. 105:202 Bolivia
quadrinotata
 centraliamericana n. ssp. 105:201
 Guatemala
 colombiensis n. ssp. 105:201 Colombia
 costaricensis n. ssp. 105:201 Costa Rica
 retroversa 116:1040 Brazil
 stenodera 142:349 Bolivia
 venezuelensis 105:201 Venezuela
- Homoschema**
 azureipenne 115:585 Guadeloupe
- Homotyphus**
 antillarum 115:597 Guadeloupe
 argentatus 142:373 Bolivia
 aureonotatus 142:373 Peru
 autochromus 159:113 Venezuela
 bolivarensis 159:115 Venezuela
 cellularius 142:375 Bolivia
 chrysotrichus 142:375 Bolivia
 decasticus 142:375 Bolivia
 dextrosus 142:374 Peru
 flexibilis 142:375 Peru
 granulosis 142:374 Peru
 nordestinus 168:1034 Brazil
 odilus 162:36 Brazil
 pachiteensis 142:374 Peru
 roseobrunneus 142:373 Peru
 scalaris 142:375 Bolivia
 sinistrosus 142:374 Bolivia
 xanthochlorus 142:375 Peru
- Huarinillasa n. gen. 142:367**
 kuscheli 142:367 Bolivia
- Hypolampsis**
 adalena 159:120 Venezuela
 guaribana 162:41 Brazil
 margineguttata 162:40 Brazil
 tympanalis 171:354 Venezuela
- Idaltica n. gen. 105:149**
 boliviana 105:149 Bolivia
- Iphitrea**
 antonia 105:157 Colombia
 dilatipennis 142:325 Peru
 forsteri 142:325 Bolivia
 perturbata 105:157 Venezuela
- Itapiranga n. gen. 116:983**
Itapiranga n. gen. 128:30
 bicolor 116:983 Brazil
 bicolor 128:30 Brazil
- Kanonga n. gen. 146:54**
 atra 146:54(f) Zaire
- Kenialtica n. gen. 146:75**
 bipartita 146:75 Zaire
 collarti 146:76 Zaire
 mubalensis 146:76 Zaire
 ocularia 146:77 Zaire
- Kimongona n. gen. 144:19**
 callifera 144:19 Zaire
 matenda 144:20 Zaire
- Kuschelina n. gen. 74:110**
 adalia 122:71(f) Brazil
 neomyia 122:70(f) Brazil
 nomia 116:1058 Brazil
 punctatissima 105:212 Paraguay
 silvestrii 122:69(f) Argentina
 tenuitarsis 159:104(f) Brazil
- Lactica**
 ankovanensis 65:222 Madagascar
 carbonaria 46:7 Madagascar
 coroicensis 74:101 Bolivia
 fida 65:222 Madagascar
 ghesquierei 65:221 Madagascar
 gisela 46:6 Madagascar
 kuscheli 74:100 Peru
 majuscula 65:224 Madagascar
 maroantsetrana 65:222 Madagascar
 micheli 46:6 Madagascar
 pavefacta 65:223 Madagascar
 procleans 65:220 Madagascar
 restricta 65:222 Madagascar
 scleroptera 65:223 Madagascar
 tacta 65:223 Madagascar
 tananarivensis 65:221 Madagascar
- Lactina**
 callangensis 136:638 Peru
 caudata 136:637 Colombia
 plagioderoides 136:638 Colombia
- Lampedona**
 testacea 144:24 Zaire
- Leptophysa**
 bordoni 170:190 Venezuela
 costulata 170:188 Venezuela
 littoralis 170:189 Venezuela
- Longasphaera n. gen. 105:184**
 hispicornis 105:184 Brazil
- Longitarsini n. tribe 172:1707**
Longitarsus
 adami 146:58 Zaire
 aglaides 152:28 Brazil
 albertianus 144:11 Zaire
 aramis 179:37 Brazil
 argopterus 148:11 El Salvador
 aspros 146:64 Zaire
 asteriscus 148:10 El Salvador
 basutoensis 143:231 Lesotho
 berryi 148:8 El Salvador
 blukwanus 144:11 Zaire
 bullatus 146:66 Zaire
 collarti 144:12 Zaire

colombicus

- centroamericanus n. ssp. 148:13
 El Salvador
 conitarsus 146:62 Zaire
 cornelius 105:86 Guadeloupe
 corumbanus 105:85 Brazil
 cristobalensis 170:172 Panama
 dorus 146:65 Zaire
 foutanus 106:520 Guinea
 freyi 106:520 Guinea
 gaius 106:520 Guinea
 genifer 152:29 Brazil
 gerodontus 148:13 El Salvador
 homotarsus 169:25 Venezuela
 hylophilus 106:519 Guinea
 idiochromus 146:60 Zaire
 isochromus 115:587 Guadeloupe
 jansseni 146:66 Zaire
 junius 106:522 Guinea
 kabwekanonensis 146:58 Zaire
 kanonganus 146:63 Zaire
 kilweziensis 146:63 Zaire
 lambertoni 133:8 Madagascar
 lubangensis 146:61 Zaire
 lufwanus 146:67 Zaire
 lusinganus 146:62 Zaire
 mabwensis 146:61 Zaire
 maunyi 106:522 Senegal
 mercurius 159:73(f) Venezuela
 monagassus 179:39(f) Venezuela
 mukanensis 146:59 Zaire
 musosanus 145:10 Zaire
 noctivagus 145:10 Zaire
 nomos 157:136 Madagascar
 nycterophilus 106:519 Guinea
 orphanus 148:12 El Salvador
 pantoxus 146:65 Zaire
 paricolor 106:523 Guinea
 patibilis 106:522 Guinea
 pelengensis 146:65 Zaire
 peridromus 148:16 El Salvador
 plaumanni 105:84 Brazil
 pyritarsis 146:60 Zaire
 scaphosomoides 133:8 Madagascar
 schizosculptus 159:74 Brazil
 scurrilis 148:10 El Salvador
 semialatus 133:9 Madagascar
 seraphinus 148:9 El Salvador
 somaticus 148:15 El Salvador
 sparnus 148:14 El Salvador
 substrangulatus 105:85 Peru
 upembensis 146:64 Zaire
 vadoni 79:248 Madagascar
 yulus 146:66 Zaire
 zikani 136:616 Brazil
 zodiacus 106:521 Guinea
 zumpti 106:521 Botswana
- Loxoprosopus**
 ornatus 152:88 Brazil
 phytoecinus 159:119 Venezuela

Lupraea

- acanthonychina 148:26 El Salvador
 occipitalis 158:130 Mexico
 portilloi 148:25 El Salvador
 santaneca 148:25 El Salvador
- Lypneina n. subtribe 172:1717 (Cacoscelini)**
- Lysathia MS 122:58**
- Lysathia n. gen. 142:303**
aenea
 brasiliensis n. ssp. 116:1000 Brazil
 arapata 142:304 Bolivia
 chaparensis 142:304 Bolivia
 comasagua 148:55 El Salvador
 patagonica 122:59 Patagonia
 viedma 122:59 Argentina
 austrogyra n. ssp. 122:59 Tierra
 del Fuego
 viedma n. ssp. 122:59 Argentina
 volcanica 148:55 El Salvador
- Macrohaltica MS 122:57**
- Macrohaltica n. gen. 142:305**
costata
 llama n. ssp. 116:1000 Peru
plicata
 aequifacta n. ssp. 152:58 Ecuador
- transversa*
 coraniensis n. ssp. 142:306 Bolivia
 weyrauchi 116:999 Peru
- Manobia**
 guineensis 106:531 Guinea
 ngerezena 106:532 Guinea
 nkolentangana 106:531 Equat. Guinea
- Marcapatia n. gen. 136:653**
- Margaridisa n. gen. 136:653**
 benficana 151:37 Brazil
- Maritubana n. gen. 152:37**
 neothonina 152:37(f) Brazil
- Megistops**
 blakeae 116:1070 Brazil
 leptopleura 116:1070 Brazil
 romani 74:112 Brazil
- Metroseirapha n. gen. 139:86**
 prima 139:86 Mauritius
 quarta 139:87 Reunion
 quinta 139:87 Mauritius
 secunda 139:86 Mauritius
 septima 139:88 Reunion
 sexta 139:87 Mauritius
 tertia 139:87 Reunion
- Minotula**
 fernandeziana 84:117 Chile
 kuscheli 84:117 Chile
- Miritius n. gen. 162:39**
 benevidensis 168:1037 Brazil
 egleri 162:39 Brazil
- Monodaltica n. gen. 106:509**
 clavicornis 146:73 Zaire
 foutana 106:510 Guinea
 guineensis 106:510(f) Guinea

simplex 146:72 Zaire

Monomacra

adelina 142:334 Bolivia
 aeneonotata 142:330 Bolivia
 alicia 142:332 Bolivia
 anastasia 105:154 Brazil
 sequestria n. ssp. 158:136 Brazil
 andreinii 122:67 Brazil
 apologica 142:336 Bolivia
 belema 142:330 Brazil
 bernadetta 105:152 Venezuela
 blakeae 136:661 Jamaica
 bucki 116:1022 Brazil
 bucki 128:36 Brazil
 caprai 142:336 Bolivia
 carola 116:1028 Paraguay
 cephalica 142:334 Peru
 cinderella 142:332 Peru
 ciulla 162:31 Brazil
 confusella 105:154 Bolivia
 coxalis 152:83 Brazil
 dagoberta 136:664 Brazil
decorata
 flavilimbica n. ab. 105:155 Peru
 dina 142:331 Bolivia
 discoviolacea 142:329 Bolivia
 dixira 156:56 El Salvador
 elisa 142:336 Peru
 epipleurica 136:663 Paraguay
 erythroderma 105:156 Venezuela
 gabriela 142:338 Bolivia
 genuina 151:46 Brazil
 gigia 128:38 Brazil
 gounellei 116:1022 Brazil
 guadeloupensis 115:594 Guadeloupe
 guazapa 156:57 El Salvador
 helleni 126:56 Brazil
 herbigrada 102:21 Brazil
 hetaera 142:334 Peru
 hispostoma 142:337 Peru
 iguassuana 132:148 Brazil
 inca 142:329 Peru
 ingaea 105:151 Venezuela
 janssensi 102:21 Paraguay
 lambda 116:1033 Brazil
 haemomelaena n. ssp. 116:1033 Brazil
 leocadia 136:661 Paraguay
 subatra n. ssp. 136:662 Brazil
 leonarda 142:332 Colombia
 leonia 116:1026 Brazil
 leonia 128:40 Brazil
 malliciosa 116:1023 Peru
 marcapatensis 142:330 Peru
 mariona 142:335 Bolivia
 matucana 105:151 Peru
 nicodema 132:148 Brazil
 odroptera 116:1028 Brazil
 ophthalmica 102:22 Paraguay
 physostoma 142:337 Peru
 piela 142:335 Peru

ptocadicoides 142:337 Bolivia
 rosamunda 142:336 Bolivia
 roseonota 142:330 Bolivia
 sabina 105:153 Venezuela
 selma 116:1024 Brazil
 semistraminea 102:21 Brazil
 pernambucana n. ssp. 116:1024 Brazil
 sensoria 116:1025 Brazil
 sensoria 128:38 Brazil
 sepulchralis 142:333 Bolivia
 sericella 142:328 Bolivia
 sesquifasciata 116:1029 Peru
 silena 116:1027 Brazil
 spinisterna 162:31 Brazil
 stella-maris 136:663 Brazil
 supersimilis 91:128 Brazil
 supposita 142:337 Bolivia
 suzanna 128:37 Brazil
 thalia 142:331 Bolivia
 tingomariana 105:150 Peru
 tippmanni 105:153 Brazil
 ultrasimilis 91:127 Brazil
 vincentina 142:335 Bolivia
violaceipennis
 tibiella n. ssp. 116:1024 Brazil
 xanthoderma 105:155 Venezuela
 xanthosoma 158:134 Brazil
 yena 116:1026 Brazil
 yena 128:39 Brazil
 ypsilon 142:333 Bolivia
 zenona 142:334 Peru

Monoplatus
 ocularius 116:1066 Brazil
 ocularius 128:49 Brazil
 wittmeri 116:1067 Brazil

Monotalla n. gen. 115:588
 guadeloupensis 115:588 Guadeloupe

Musaka n. gen. 139:91

Myrcina
 manerinerina 157:151 Madagascar
 wantipa 145:15(f) Zambia

Myrcinella
 cruciata 46:8 Madagascar
spectabilis
 humeralis n. ab. 46:8 Madagascar

Nasigona
 cruentata 105:115 Peru
 forsteri 142:300 Bolivia
 scarlettina 136:622 Fr. Guiana
 tibialis 170:192 Panama

Neocacoscelis n. gen. 172:1716

Neodera
 amarella 36:139 Madagascar
 bernieri 157:152 Madagascar
 crassicornis 79:251 Madagascar
 difficilis 157:153 Madagascar
 hilari 36:140 Madagascar
imitatrix
 fulvipes n. ab. 46:9 Madagascar
 micheli 79:250 Madagascar

- straminea 46:9 Madagascar
(Neoderina) n. sgen. 79:251 (See Neodera)
- Neothona n. gen. 105:86**
 decima 142:273 Bolivia
 duodecima 152:36 Brazil
 nona 142:272 Bolivia
 novemdecima 151:27 Brazil
 octava 105:89 Trinidad
 prima 105:87 Brazil
 quarta 105:88 Venezuela
 quatuordecima 148:31 El Salvador
 quindecima 148:31 El Salvador
 quinta 105:88 Brazil
 secunda 105:87 Venezuela
 sedecima 148:32 El Salvador
 septima 105:89 Brazil
 pallidor n. ssp. 136:613 Brazil
 sexta 105:88 Bolivia
 supravicesima 162:18 Brazil
 tertia 105:88 Jamaica
 tredecima 148:30 El Salvador
 undecima 142:272 Brazil
 vicesima 152:34(f) Brazil
- Nephrica**
 adherens 128:34 Brazil
 aequinoctialiformis 105:125 Peru
 alnicola 105:128 Bolivia
 bolera 105:127 Peru
 bucki 128:33 Brazil
 clytroides 128:34 Brazil
 fandanga 105:127 Brazil
 guerini 105:128 Brazil
 hansa 105:126 Brazil
 hazela 105:128 Brazil
 itapiranga 128:33 Brazil
 littoralis 105:126 Brazil
 mapiriensis 105:126 Bolivia
 media 128:35 Brazil
 weyrauchi 105:125 Peru
 zodiaca 128:34 Brazil
- Nisotra**
 aleatoria 28:80 Madagascar
 ambodikimbana 140:154 Madagascar
aruwimiana
 adequata n. ssp. 106:541 Cameroon
 basilewskyi 108:221 Ruanda
 bohumiiae 106:538 Guinea
 costulifera 140:156 Madagascar
 damakanya 106:543 Guinea
 densepunctata 140:155 Madagascar
 descarpentriesi 140:154 Madagascar
 freudei 140:156 Madagascar
 kayovensisi 108:220(f) Ruanda
 laboissierei 146:89 Zaire
melanopa
 semipolita n. ssp. 146:90 Zaire
 nzerekorensis 106:541 Guinea
 olseni 106:540 Guinea
 purpureomicans 140:156 Madagascar
 soucheti 106:540 Guinea
- sphaerodermoides 140:157 Madagascar
 tananarivensis 140:157 Madagascar
 vadoni 28:79 Madagascar
 violena 140:157 Madagascar
 zanzibarica 108:223 Zanzibar
- Notomela**
cyaniipennis
 macrosoma n. ssp. 144:35 Zaire
- Notozona**
 diamantina 116:1012 Brazil
 maracaya 116:1013 Venezuela
 silvicola 152:74(f) Brazil
 unguiculata 159:98 Venezuela
- Nycteronychis n. gen. 105:213**
- Nzerekorena n. gen. 106:507**
 carinulata 106:508 Guinea
 cerambycina 106:507 Guinea
 clypeata 106:508 Guinea
 foveolata 106:508 Guinea
 macrophthalma 106:509 Guinea
- Ocnoscelis**
 callangensis 105:115 Peru
 cornuta 105:116 Peru
 ecuadoriensis 160:27 Ecuador
 freyi 105:116 Venezuela
 kuscheli 142:301 Bolivia
 punctatissima 105:116 Bolivia
 reimoseri 136:625 Argentina
 sorata 142:301 Bolivia
 wygodzinskyi 105:115 Argentina
- Octogonotes**
 citricinctus 173:83 Venezuela
- Oedionychina n. subtribe 165:142**
 (Oedionychini)
- Oedionychites n. subfam. 146:40**
- Oedionychus**
disseptus S.-America
 assuetus n. ab. 74:112
 vicesima n. ab. 74:112
 hackmani 73:65(f) Brazil
- Ophthalmica**
 semimixta n. ab.? (refer 103:22)
 tippmanni 74:110(f) Peru
- Omophoita**
 agbalia 142:353 Brazil
 allomorpha 105:197 Brazil
 bartholomaea 142:353 Bolivia
 biconcava 105:192(f) Peru
 borbensis 105:197 Brazil
 callosipennis 105:185 Panama
 calvia 103:7 Brazil
 chacisacha 142:350 Bolivia
 chiquitoensis 142:354 Bolivia
 communis 142:354 Brazil
 daniela 105:187 Venezuela
 dorysterna 136:669 Brazil
 ernesta 142:355 Peru
 erotylina 136:672 Brazil
 gabriela 132:149 Brazil

- gioia 105:186(f) Brazil
conversa n. ssp. 116:1041 Brazil
 gualaquiza 155:239 Ecuador
 heretolimbica 105:194 Bolivia
 homolimbica 105:194 Peru
 inca 105:190 Peru
 latitarsis 103:4 (Homophoeta)¹⁾ Brazil
lineolata n. ab. 103:4 Brazil
 lenis 103:7 Brazil
 lilophaea 136:671 Brazil
limbifera
hirtifrons n. ssp. 142:350 Bolivia
 macrophthalma 91:132 Brazil
 macropoda 116:1043 Brazil
 magniguttis 103:5 (H.) Brazil
 marginella 103:2(f) (H.) Brazil
 marianna 136:674 Brazil
 marica 103:7 (Omophoeta)
 mera 105:191 Ecuador
 paramba 136:673 Ecuador
 polychalca 105:190 Bolivia
 praedestinata 105:194 Peru
 reflexicollis 105:193 Peru
 rosanna 105:187 Venezuela
 sariguea 105:192 Peru
 seferi 152:84 Brazil
 sericella 103:2(f) (H.) Brazil
 spitzii 116:1042 Brazil
 stabilitata 105:194 Ecuador
succincta
rubens n. ssp. 136:671 Peru
 vermiculosa 105:191 Peru
 veronica 105:187 Venezuela
 vogli 105:188(f) Venezuela
 weyrauchi 105:192 Peru
 yungarum 105:191 Bolivia
 zaira 105:196 Bolivia
- Omototus**
antoni 162:38 Brazil
rufobrunneus
chaparensis n. ssp. 142:372 Bolivia
- Oreinodera** n. gen. 156:13
 aptera 156:13 El Salvador
- Orodes**
 bucki 136:636 Brazil
- Orthocrepis**
 ambohitantelyensis 157:142 Madagascar
 angulatula 157:144 Madagascar
chalybaea
androyensis n. ssp. 157:145 Madagascar
 freyi 93:677 S.-Africa
 kaswabilenga 146:81 Zaire
 kuimba 144:20 Zaire
 likimiensis 144:21 Zaire
 losquina 157:142 Madagascar
 majuscula 157:145 Madagascar
 masculina 157:142 Madagascar
- mulangensis* 93:679
 pulvinata 144:21 Zaire
 punctulaticollis 157:144 Madagascar
ruficollis
bamakoensis n. ssp. 106:527 Mali
 sabiensis 93:677 S.-Africa
 suavis 144:22 Zaire
 subcircularis 157:144 Madagascar
subreticulata
diminuta n. ssp. 157:142 Madagascar
togoensis
umbralis n. ssp. 172:1715 Congo
 transvaalensis 93:678 S.-Africa
 tsaratananensis 157:143 Madagascar
 tshela 144:22 Zaire
 varipes 157:145 Madagascar
 wittei 146:81 Zaire
- (Orthophenrica)** n. sgen. 165:143
 (See Phenrica)
- Oxygona**
 coriaria 142:299 Bolivia
denticollis
boliviana n. ssp. 116:981 Bolivia
obtusata n. ssp. 116:981 Paraguay
 iolantha 116:982 Fr. Guiana
 lineola 116:983 Fr. Guiana
 wittmeri 116:980 Brazil
- Palmaraltica** n. gen. 142:347
 heteronycha 142:347 Bolivia
 yepezi 179:54(f) Venezuela
- Palopoda**
 binotata 171:352 Venezuela
 parcepunctata 142:367 Bolivia
- Panchrestus**
 trochantericus 171:352 Brazil
- Paracacoscelis** n. gen. 152:59
- Paralactica** n. gen. 151:45
 rubinii 170:194 Brazil
- Paranaita** n. gen. 103:23
bilimbata
 pan n. ab. 103:24 Brazil
bitaeniata
 antennata n. ab. 103:24 Brazil
 hansae 103:25 Brazil
 iracema 151:47 Brazil
 monalisa 105:214(f) Brazil
- opima*
balyi S.-America
bicolorata n. ab. 103:27
elytralis n. ab. 103:27
maculipennis n. ab. 103:27
nigrifacta n. ab. 103:27
pallidisterna n. ab. 103:26
subunicolor n. ab. 103:26
 corumbana n. ssp. 103:27 Brazil
 fuscipennis n. ab. 103:27
 limbatella n. ab. 103:27
 nigristera n. ab. 103:26 S.-America
opulenta S.-America
 dominula n. ab. 103:25

¹⁾ subsequently (H.)

- rufodiscalis n. ab. 103:25
 uberabensis n. ssp. 103:25 Brazil
- rubeola*
 acrosculpta n. ssp. 136:702 Brazil
 mesosculpta n. ssp. 176:172 Brazil
- sanguinipes*
 testacea n. ab. 103:26 Brazil
- Parasyphraea n. gen. 142:313**
 alaida 152:49 Brazil
 attenuaticornis 152:49 Brazil
 metasternalis n. ssp. 159:87 Brazil
 bicostulata 152:53 Brazil
 biolena 167:411 Brazil
 bordoni 159:85 Venezuela
 citrirubra 159:87 Brazil
 desvia 159:86 Brazil
 egleri 162:22 Brazil
 foveifrons 116:990 Brazil
 geniculata 159:86 Venezuela
 granulosa 151:34 Brazil
 hetaera 167:410 Venezuela
 homolimbica 142:314 Peru
 irupana 142:315 Bolivia
 isolda 142:314 Peru
 liodina 136:630 Brazil
 llama 116:989 Peru
 marina 167:434 Venezuela
 mesomera 159:88 Brazil
 palissandra 142:315 Colombia
 pantana 167:436 Brazil
 paraiba 136:629 Brazil
 pleurica 152:50 Brazil
 retroversa 151:37 Brazil
 sampaia 152:48 Brazil
 selecta 151:35 Brazil
 sinuatella 152:51 Brazil
 solitaria 167:435 Venezuela
 sulcifera 151:35 Brazil
- ultrasimilis*
 costifrons n. ssp. 142:314 Bolivia
 nitentula n. ssp. 152:47 Brazil
 sublaevis n. ssp. 142:314 Peru
 xantholimbica 142:314 Bolivia
 yeda 152:52 Brazil
- Parecynovia n. gen. 136:647**
 expulsa 136:647 Brazil
- Paropsiderma n. gen. 139:92**
- Pedilia**
 cycloptica 142:346 (Nephrica) Bolivia
- Phenrica MS 122:67**
- Phenrica n. gen. 142:341**
 adherens 116:1016 Brazil
aemula (Orthophenrica)¹⁾
 reticulata n. ssp. 165:163(f) Peru
 budki 116:1020 Brazil
 calceata 165:151(f) (O.) Brazil
 capadarensis 165:163 (O.) Venezuela
- caurimarensis 165:160(f) (O.) Venezuela
 chipiriria 142:342 Bolivia
 clytroides 116:1015 Brazil
 costaricensis 116:1017 Costa Rica
 dialiria 136:660 Brazil
 dupuizeti 165:164(f) (O.) Fr. Guiana
 fenestrella 142:344 Paraguay
 guaira 142:345 Paraguay
guerini (Phenrica)
 divisella n. ssp. 165:150 Brazil
 helmina 116:1021 Peru
- inclusa*
 obscurior n. ssp. 136:659 Peru
 itapiranga 116:1019 Brazil
 kjellanderi 165:152(f) (O.) Brazil
 kriegi 142:343 Bolivia
 limai 152:75(f) Brazil
 hylaea n. ssp. 165:156 Brazil
 naviensis n. ssp. 165:156(f) Brazil
 lindella 156:147 (Phenrica) Brazil
 submetallica n. ssp. 156:148 Brazil
 litigiosa 165:162(f) (O.) Venezuela
 thoracalis n. ssp. 165:163 Brazil
- littoralis* (Phenrica)
 aliena n. ssp. 165:146 Brazil
 semilaevis n. ssp. 165:146 Brazil
 magdalena 165:156 (O.) Colombia
 mathani 116:1016 Peru
 media 116:1015 Brazil
 obsolescens 142:344 Peru
 opacipennis 142:343 Bolivia
 pamela 116:1018 Brazil
 panamensis 142:345 Panama
 paraensis 142:344 Brazil
 patricia 142:345 Bolivia
 paulistana 165:152 (O.) Brazil
 perichroma 165:161(f) (O.) Peru
 periculosa 165:150 (Phenrica) Brazil
 pernambucana 165:153(f) (O.) Brazil
 petra 142:345 Peru
 piceosignata 165:159(f) (O.) Brazil
 pictitarsis 165:154(f) (O.) Bolivia
 plagosa 165:161(f) (O.) Peru
 punctifera 142:345 Peru
- quadrimaculata*
 beniensis n. ssp. 142:344 Bolivia
 itaituba n. ssp. 142:344 Brazil
 semicylindrica 116:1019 Brazil
 ucayalensis 165:154(f) (O.) Peru
- vicina* (O.)
 grandis n. ssp. 165:159 Peru
 piceola n. ssp. 165:159 Brazil
 virginia 165:155(f) (O.) Brazil
 yasa 165:164 (O.) Venezuela
 zodiaca 116:1015 Brazil
- Philopona**
 abercornensis 145:28 Zambia
 collarti 144:29 Zaire
 inversevittata 106:554 Cameroon
 stigmoptera 93:684(f) S.-Africa

¹⁾ subsequently (O.)

Phygasia

- ambohitsitondronensis 79:250 Madagascar
 analis
 apicicornis n. ab. 46:9 Madagascar
 concoloripes n. ab. 46:9 Madagascar
 nigricans n. ab. 46:8 Madagascar
 apolinaria 79:250 Madagascar
 collarti 144:23 Zaire
 denotata 79:250 Madagascar
 freyi 157:152 Madagascar
 furax 79:249 Madagascar
 gangana 106:529 Guinea
 globicollis 146:82 Zaire
 macrospica 145:17 Zaire
 melanoxantha 146:83 Zaire
 monodi 106:530 Tanzania
 puncticollis 172:1720 Congo
 sibiensis 172:1721 Congo

Phyllotreta

- iridicollis 144:16 Zaire
 sanga 144:16 Zaire
 tropaeoli 110:61 Madagascar

Phyllotrupes

- denticollis*
 nigricornis n. ssp. 159:93 Venezuela
 paraensis n. ssp. 136:622 Brazil
 dissimilis 179:45 Brazil
 spitzii 136:621 Brazil
 tenuelimbatus 150:425 Brazil
 violaceomaculatus 136:622 Brazil

Physimerus

- onerosus 159:110(f) Venezuela
 rosalesi 159:111(f) Venezuela

Physoma

- costuliferum 141:320 Madagascar
 fenerivense 141:323 Madagascar
 freyi 157:160 Madagascar
 mahatsinjense 141:321 Madagascar
 continuens n. ssp. 141:322 Madagascar
 micheli 141:321 Madagascar
 nigrigenum 141:322 Madagascar
 pauliani 141:321 Madagascar
 sambiranensis 134:196 Madagascar
 simplicificatum 141:321 Madagascar
 tsaratananae 133:11 Madagascar
 vohilavense 133:11 Madagascar

Physomandroya n. gen. 141:318

- atropolitana 141:319 Madagascar
 decorsei 141:319 Madagascar
 elongatula 141:320 Madagascar
 mixtipes 141:320 Madagascar
 oviformis 141:320 Madagascar
 punctulifera 141:320 Madagascar

Physonychis

- hirtella 106:556(f) Guinea
 kankunda 146:109 Zaire
 kasima 144:30 Zaire
 mongapiana 144:30 Zaire
 nabi 106:557 Guinea
 pubipennis 106:556(f) Guinea

Piobuckia n. gen. 116:1005

- Piobuckia n. gen. 128:41**
 cyanescens 116:1006 Brazil
 melania MS 116:1006
 melania 142:318 Bolivia
 promecosomoides 116:1005 Brazil
 promecosomoides 128:41 Brazil

Plectrotetra

- surquia 156:17 El Salvador

Pleurasphaera n. gen. 136:679**Podagrica**

- approximans 146:87 Zaire
 aralina 146:86 Zaire
 bambesa 145:18 Zaire
 distortella 146:87 Zaire
 femoralis 143:233 S.-Africa
 kamitunguluna 146:86 Zaire
 lubanga 146:86 Zaire
 lupiala 146:84 Zaire
 mabwensis 146:85 Zaire
 nostalgica 106:537 Guinea
 olwena 145:18 Zaire
 ruandana 108:219 Ruanda
 senzensis 146:88 Zaire

Podagrificini n. tribe 172:1718**Podagrigena n. gen. 172:1719****Podaltica n. gen. 156:52**

- harrietta 156:53 El Salvador

Prasona

- electa 74:97 Bolivia
 freyi 74:97 Peru
 obsoleta 74:97 Bolivia
 pohli 179:48 Brazil
 ranchograndensis 179:46 Venezuela
 yungarum 179:47 Bolivia

Pratima

- angusticollis 139:85 Reunion
 bicolor 139:84 Mauritius
 fossulata 139:85 Mauritius
 inelevata 139:84 Mauritius
 metallica 139:85 Reunion
 vinsoni 139:85 Mauritius

Protosilapha n. gen. 188:27

- holdgatei 188:27(f) Chile

Pseudadorium

- elongatum 134:193 Madagascar
 femininum 134:194 Madagascar
 oberthuri 134:194 Madagascar
 subcirculare 134:193 Madagascar

Pseudonisotra n. gen. 172:1719**Psilapha**

- costifera 136:643 Argentina
 varians 142:328 Peru
 vicina 188:29(f) Venezuela

Psilaphina n. subtribe 188:27 (Arsipodini)**Psylliodes**

- gibbosa*
 fageli n. ssp. 127:4 Algeria

Pyxidaltica n. gen. 116:1044

- Pyxidaltica n. gen.** 128:46
Resistenciana n. gen. 116:988
 cardiophora 148:40 El Salvador
 cyanoptera 116:989 Argentina
 cyanoptera n. ssp. 116:989 Argentina
 major n. ssp. 116:989 Paraguay
 gallenia MS 116:989 Bolivia
 gallenia 142:312 Bolivia
- Rhinotmetus**
 bucki 116:1068 Brazil
 bucki 128:51 Brazil
 diversipes 116:1068 Brazil
 diversipes 128:50 Brazil
 lanei 136:704 Brazil
- Rhynchaspheara n. gen.** 105:198
 basisticta 136:680 Peru
 latipleura 116:1056 Peru
 orophila 105:199(f) Bolivia
- Roicus**
 antennatus 142:371 Bolivia
 mapiriensis 142:371 Bolivia
 yepezi 159:117(f) Venezuela
- Sanariana n. gen.** 105:75
 frontalis 159:78(f) Brazil
 gounellei 116:976 Brazil
 orbitalis 151:28 Brazil
 rubra 105:75 Brazil
 saltensis 158:129 Argentina
 parumnigra n. ssp. 158:129
 sigia 105:77 Bolivia
 suella 105:76 Bolivia
 thalassina 159:76(f) Brazil
 validicornis 159:77 Brazil
- Sanckia**
 antongilensis 112:175 (Eugonotes)¹⁾
 Madagascar
 antsingyensis 112:174 (E.) Madagascar
 dentella 106:517 (E.) Guinea
 kenia 146:55 (E.) Zaire
 insulana 112:175 (E.) Madagascar
 lebis 79:248 Madagascar
 meridionalis 112:174 (E.) Madagascar
 ornatipennis 112:175 (E.) Madagascar
 pauliani 112:174 (E.) Madagascar
 tsaratananae 112:174 (E.) Madagascar
 venusta (Sanckia)
 ambrensis n. ssp. 112:176 Madagascar
- Sangaria**
 coroiensis 142:366 Bolivia
 jacobyi 105:173 C. America
 peruana 105:174 Peru
 piceola 105:174 Peru
 yungarum 142:366 Bolivia
- Sebaethe**
 basilewskyi 108:227 Ruanda
- Serraphula**
 bohumlai 106:517(f) Guinea
- pallens 106:518 Guinea
 sesengensis 144:13 Zaire
- Sesquiphæra n. gen.** 139:92
Sesquityphus n. gen. 136:706
- Sparnus**
 chaparensis 142:377 Bolivia
 rufonitidus 162:42 Brazil
- Sphaeroderma**
 achardi 38:47 Madagascar
 biumbanum 108:230 Ruanda
 collucens 146:106 Zaire
 dalabae 106:562 Guinea
 elisum 106:563 Guinea
 freyi 106:563 Cameroon
 gavirgoides 108:230 Urundi
 gibbicolle 106:564 Guinea
 guineense 106:562 Guinea
 housi 106:564 Guinea
 infumatum 146:108 Zaire
 iyengari 106:566 Guinea
 januarium 93:684 S.-Africa
 mahatsinjense 38:46 Madagascar
 mirbanum 106:565 Guinea
 muhavura 108:229 Ruanda
 nigrorubrum 146:107 Zaire
 nigrorufum 106:565 Guinea
 nina 121:182 Tanzania
 onerosum 146:106 Zaire
 paribanum 146:108 Zaire
 scutellatum 38:45 Madagascar
 serenum 106:564 Guinea
 tarsale 46:10 Madagascar
 urundiense 108:229 Urundi
 vadoni 46:10 Madagascar
- Sphaeronychus**
 augustinus 176:172 Brazil
 augustinus 171:354 Brazil
- Sphaerophysa**
 caesarea 133:11 Madagascar
 clermonti 133:10 Madagascar
 fianarantsoa 133:11 Madagascar
 heikertingeri 133:10 Madagascar
 suarezza 133:10 Madagascar
- Sterneugonia n. gen.** 142:371
 magna 142:372 Bolivia
- Strabala**
 cleusa 152:54 Brazil
 darcelina 152:55 Brazil
 durangoensis 105:148 Mexico
 irritans 116:1034 Brazil
 insignicollis 105:148 Colombia
 (see 105:250)
 maculimembris 132:146 Brazil
 peri 152:56 Brazil
 punctigera 152:57 Brazil
 punctulata 132:145 Bolivia
 racenisi 136:635 Venezuela
 restituta
 opaconitida n. ssp. 136:635 Argentina
 supposita 152:58 Brazil

¹⁾ subsequently (E.)

- taracua 132:144 Brazil
 weyrauchi 132:145 Peru
Styrepitrix n. gen. 156:9
 boqueronica 156:9 El Salvador
Syphraea
 adpressa 105:135 Peru
 alegrensis 116:991 Brazil
 alegrensis 128:35 Brazil
 angularis 152:44 Brazil
 ardens 105:139 Brazil
 arevaloi 148:51 El Salvador
 arhenia 148:46 El Salvador
 autochroma 105:136 Brazil
 balnearia 148:45 El Salvador
 basicostata 142:312 Peru
 bibiana 105:136 British Honduras
 bipartita 136:632 Paraguay
 blasia 105:140 Brazil
 calcarifera 105:133 Peru
 callosa 142:309 Bolivia
 cardiaca 152:43 Brazil
 caura 170:187 Venezuela
 chalcoida 116:997 Brazil
 chrysotherma 148:48 El Salvador
 clavitibialis 105:133 Peru
 conciliata 142:311 Peru
 dactylographa 105:140 Brazil
 delineata 116:996 Brazil
 dilutitarsis 91:131 Brazil
 dirce 152:45 Brazil
 exstans 102:18 Brazil
flavicornis
 infuscata n. ssp. 170:187 Venezuela
 franzaeana 158:133 Brazil
 freudei 105:137 Venezuela
 frigida 148:44 El Salvador
 generalis 116:992 Brazil
 hermeta 136:632 Brazil
 idiolepis 148:47 El Salvador
 illosheeda 142:310 Bolivia
 impala 115:591 Guadeloupe
 impressicollis 102:19 Brazil
 iolantha 105:135 Venezuela
 ipiranga 116:994 Brazil
 iricolor 116:994 Brazil
 jacareatinga 158:132 Brazil
 laetaria 105:138 Venezuela
 leptomarginata 116:996 Brazil
 luederwaldti 116:992 Brazil
 maronina 136:632 Brazil
 melas 105:140 Brazil
 memnonia 142:310 Bolivia
modesta
 translittoralis n. ssp. 91:131 Brazil
 monoschema 116:997 Brazil
 morana 142:309 Bolivia
 multiimpressa 116:995 Brazil
 multiimpressa 128:36 Brazil
 nodieri 102:18 Brazil
 novoteutoniensis 102:17 Brazil
 olga 116:994 Brazil
 olga 128:35 Brazil
 pachiteensis 105:132 Peru
 palaciosi 148:50 El Salvador
 palomita 148:51 El Salvador
 picea 105:139 Brazil
 plaumanni 102:20 Brazil
 polyhirma 142:312 Bolivia
 protuberans 102:18 Brazil
 psalidina 142:311 Bolivia
 punctatostriata 142:309 Peru
 quintanillai 148:45 El Salvador
 rufobadia 148:49 El Salvador
 rufonigra 136:632 Brazil
 rugifrons 102:20 Brazil
 bridarollii n. ssp. 142:312 Paraguay
 scarletta 105:135 Venezuela
 semiordinata 132:146 Brazil
 sparsata 151:33 Brazil
 strigatipennis 159:91(f) Brazil
 subandina 142:312 Bolivia
 suntia 148:50 El Salvador
 uberabensis 104:7 Brazil
 guerini n. ssp. 116:993 Brazil
 utinga 152:46 Brazil
 vedetta 142:309 Bolivia
 viridilucens 105:134 Peru
 wittmeri 102:18 Brazil
 tijucana n. ssp. 116:993 Brazil
 zena 105:135 Peru
Systema
 adelpha 105:118 Brazil
 bonariensis 116:984 Argentina
 calligrapha 116:985 Brazil
 candella 156:24 El Salvador
 caprai 122:54 Argentina
 caripena 159:95(f) Venezuela
 costifera 156:28 El Salvador
 densata 132:144 Brazil
 disconigra 152:56(f) Brazil
 elysia 179:51(f) Venezuela
 geminata 116:984 Brazil
 guija 156:24 El Salvador
 laurentia 105:117 Fr. Guiana
 leptontina 156:27 El Salvador
 marcapatensis 105:117 Peru
 melanosterna 156:20 El Salvador
 nitentula 91:126 Brazil
 santaneca 152:64 Brazil
scurra
 ajonjoli n. ssp. 179:50(f) Venezuela
 silvestrii 122:55 Argentina
 simeona 105:119 Argentina
s-littera
 tenuis n. ssp. 91:125 (f) Paraguay
 sulcatula 156:27 El Salvador
 suturigera 152:63 Brazil
 teresopolitana 116:986 Brazil
testaceovittata
 densepunctata n. ssp. 132:143 Brazil

- vogti 152:62 Argentina
Temnocrepis n. gen. 156:11
 trifiniensis 156:12 El Salvador
Teresopolisia n. gen. 116:980
 callosa 116:980 Brazil
 maratonga 136:624 Brazil
 mendesi 136:624 Brazil
 protensa 136:623 Brazil
 vittigera 136:623 Brazil
Terpnochlorus
 americanus 168:1033 Venezuela
 jansseni 146:101 Zaire
Tetragonotes
 nyctrophila 179:55(f) Venezuela
Trichaltica
 bucki 91:131 Brazil
 coronata 142:319 Bolivia
 cyanescens 116:1003 Brazil
 foveicollis 91:131 Brazil
 melastomacearum 151:43 Brazil
 micros 91:129 Brazil
 pauletta 105:160 Argentina
 pereirai 136:650 Brazil
 perfidia 142:320 Bolivia
 subopaca 142:320 Bolivia
 thoracica 142:320 Bolivia
 wittmeri 91:130 Brazil
Trifiniocola n. gen. 156:14
 freundi 156:15 El Salvador
Triphaltica n. gen. 172:1717
Ulrica
 melitta 179:59(f) Venezuela
 teratoptera 179:59(f) Venezuela
Upembaltica n. gen. 146:53
 scolytina 146:53(f) Zaire
Utingaltica n. gen. 151:46(f)
Varicoxa n. gen. 105:81
 aguablanca 105:82 Argentina
 amans 170:178(f) Venezuela
 anita 136:615 Brazil
 apolonia 105:82 Brazil
 aperta n. ssp. 105:82 Brazil
 oclusa n. ssp. 116:978 Brazil
 oclusa n. ssp. 128:30 Brazil
 benfica 151:29 Brazil
 campininha 105:83 Brazil
 cayetunya 148:27 El Salvador
 freyi 105:82 Venezuela
 varia n. ab. 105:83
 grossa 136:616 Peru
 heteropoda 116:977 Brazil
 guaruja n. ssp. 116:977 Brazil
 heteropoda n. ssp. 116:977 Brazil
 limnophila 170:181(f) Venezuela
 malachitica 142:279 Bolivia
 nehalennia 136:614 Costa Rica
 resplendens 170:183(f) Venezuela
 salinasi 170:177 Venezuela
 subaenea 136:615 Brazil
 substriata 116:977 Brazil
 sylvia 148:28 El Salvador
ustulata
 centralis n. ssp. 105:81 Mexico
 inconstans n. ssp. 170:181 Panama
 viridipennis 116:977 Brazil
Vilhenaltica n. gen. 159:101
 dibolosoma 159:101(f) Brazil
 picturata 164:419 Brazil
Walterianella n. gen. 103:21
 acquisita 142:363 Bolivia
 alboguttata 116:1050 Brazil
 multiguttata n. ssp. 116:1050 Brazil
 anda 116:1051 Ecuador
 bucki 116:1048 Brazil
 bucki 128:47 Brazil
 callipoda 105:228 Peru
 copelia 142:363 Peru
 curvipennis 132:151 Brazil
 diascopica 136:695 Brazil
 egleri 162:33 Brazil
 eleagna 105:227 Bolivia
 erica 105:233 Ecuador
 eugenia 105:225 Trinidad
 exaequata 116:1049 Brazil
 exocosta 156:73 El Salvador
 gouini 137:24 Mexico
 gounellei 116:1048 Brazil
 guttifera 116:1047 Brazil
 helga 105:237 Trinidad
 hypervariata 105:230(f) Peru
 independentia 136:697 Paraguay
 integralis 116:1046 Brazil
 isidora 105:226 Brazil
 jeanneli 116:1045 Brazil
 judica 105:233 Brazil
 laurentina 105:236 Trinidad
 lena 105:237 Venezuela
 lucia 136:694 Peru
 malaisei 132:150 Brazil
 manizala 105:232(f) Colombia
 molina 136:700 Brazil
 monetta 142:361 Bolivia
 nyalla 136:696 Brazil
 paula 116:1044 Brazil
 paula 128:47 Brazil
 platysoma 105:234(f) Brazil
peruviana
 yungarum n. ssp. 105:229 Bolivia
 prasinovittata 116:1049 Brazil
 retinata 136:698 Panama
 scelerata 105:231(f) Bolivia
 schindleri 142:362 Bolivia
 subordinata 132:151 Brazil
 trispila 103:23 Brazil
 virgifera 136:699 Brazil
 xanthomelaena 105:229(f) Brazil
Wanderbiltiana n. gen. 105:215
 aeola 120:337(f) Brazil
 borealis 120:332(f) Brazil
 bucki 120:338(f) Brazil

- bucki 128:46 Brazil
 complanata 120:330(f) Brazil
 cuyaba 120:333(f) Brazil
 iasinia 105:216 Brazil
 itatiaensis 120:332 Brazil
 lagesana 120:330(f) Brazil
 megasticha 120:337(f) Brazil
 minor 104:9 Brazil
 misionea 120:333(f) Argentina
 monosculpta 120:334 Brazil
 nicobia 120:335 Brazil
nitida
 meridionalis n. ssp. 105:216 Argentina
 novoteutiensis 105:218(f) Brazil
 physonychina 120:331(f) Brazil
 porosticha 120:337(f) Brazil
 sandara 120:338(f) Brazil
 spyrta 105:217 Brazil
 xanthosticha 120:336(f) Brazil
Wittmeraltica n. gen. 116:1011
 muriensis 116:1011 Brazil
Wittmeralticina n. subtribe 172:1717
 (Cacoscelini)
Yungaltica n. gen. 142:316
 schindleri 142:316 Bolivia

Chrysomelidae

- Aeneolucentia** n. gen. 41:116
Algoala
 collaris 143:227 S.-Africa
(Allochrysolina) n. sgen. 69:133
 (See Chrysolina)
(Allohypericia) n. sgen. 69:159
 (See Chrysolina)
Araucanomela n. gen. 188:25
 wellingtonensis 188:25(f) Chile
Barymela
 antennalis 28:77 Madagascar
 hilari 28:78 Madagascar
 ifanidianae 5:81 Madagascar
 obscuripennis n. ab. 5:81
 munifica 28:78 Madagascar
 picturata 92:582(f) Madagascar
 testacea 28:77 Madagascar
 unicolor
 didyensis n. ab. 5:81 Madagascar
Barymelina
 globulata 28:79 Madagascar
Barymelini n. tribe 48:295
(Brachyphytodecta) n. sgen. 44:101
 (See Phytodecta)
Calligrapha
 aladina 92:584 Mexico
 huancayensis 71:265(f) Peru
 limbolata n. ab. 71:267
 melasomina 92:586(f) Bolivia
 multiplagata
 cochabambana n. ssp. 92:585 Bolivia
 panzoensis 81:5(f) Guatemala
 serpentina
 temaxensis n. ssp. 81:4(f) Mexico
 subdenticulata 81:4(f) Costa Rica
(Caudatochrysa) n. sgen. 69:149
 (See Chrysolina)
Centroscelis
 notata
 apicalis n. ab. 25:31 S. Africa
 fasciolata n. ab. 25:31 S. Africa
 lunulata n. ab. 25:31 S. Africa
 pictipennis n. ab. 25:31 S. Africa
 refracta n. ab. 25:31 S. Africa
 ultima n. ab. 25:31 S. Africa
 ventralis n. ab. 25:31 S. Africa
Ceralces
 affinis (Ceralces)
 villiersi n. ssp. 96:888 Guinea
 basilewskyi 68:128 (Pseudomela) Zaire
(Chrysocrosita) n. sgen. 69:90
 (See Chrysolina)
Chrysolina
 acervata 49:544 (Naluhia) Zaire
 aegyptiaca (Diachalcoidea)
 aleppensis n. ssp. 109:350 Syria
 aeneomicans (Pierryvetia)
 rufolucens n. ab. 69:71 China
 aeruginosa (Allohypericia)
 chingana n. ssp. 82:382 China
 peninsularis n. ssp. 82:382 Korea
 affinis (Maenadochrysa)
 baetica
 chalcomelaena n. ab. 69:119 Spain
 vectigalis n. ab. 69:119 Spain
 hecateia n. ssp. 69:119 Spain
 indomita n. ssp. 69:119 Spain
 vicinitatis n. ssp. 69:120 Spain
 xanthophryna n. ssp. 69:118 Tunisia
 alternata
 alternata W. Europe
 corsica n. ab. 55:52
 extempulans n. ab. 55:52
 patibilis n. ab. 55:52
 plausibilis n. ab. 55:52
 alternata (Hypericia)
 conversaria n. subsp. 82:380 Switzerland
 isidis n. ssp. 82:380 Egypt
 normandi n. ssp. 55:51 Tunisia
 ambrostomoides 108:205 (Taeniochrysea)
 Ruanda
 americana (Taeniochrysea)
 insulivagans n. ssp. 68:122 Elba
 anceyi (Threnosoma)

- pluscula* n. ssp. 69:52 Iraq
winkleri
praestantialis n. ab. 69:52 Syria
aurata (Pierryvettia)
indosinensis n. ssp. 69:70 N. Vietnam
aurichalcea (Anopachys)
amethystina
uvida n. ab. 69:147 Korea
asclepiadis
viridisplendens n. ab. 69:148 Italy
collaris
kiotensis n. ab. 69:147 Japan
relator n. ab. 69:147 Japan
fokiensis n. ssp. 69:147 China
kwanghsiensis n. ssp. 69:147 China
omisiensis n. ssp. 69:147 China
vagesplendens n. ssp. 69:148 Vietnam
yunnanica n. ssp. 69:148 China
auriventris 69:73 (Pierryvettia) Laos
aveyronensis 69:117(f) (Maenadochrysa)
 France
sortilega n. ab. 69:117
banksi (Chrysolina)
ibizensis n. ssp. 69:93 Ibiza
barrosi 66:8(f) (Naluhia) Angola
blanchei (Colaphoptera)
nilotica n. ssp. 69:97 Egypt
bowringi (Pierryvettia)
rubricans n. ab. 69:72 S. Vietnam
burgeoni 49:538(f) (Polysticta) Zaire
carnifex (Chalcoidea)
burdigalensis n. subsp. 53:86 France
coerulescens
lugdunensis n. ab. 53:86 France
parisiensis n. ab. 53:86 France
cruentata
pseudocruentata n. ab. 69:164 Spain
toletensis n. ab. 53:86 Spain
fossulata
allofossulata n. ab. 69:165 Spain
isofossulata n. ab. 69:165 Spain
pseudofossulata n. ab. 69:165 Spain
carpathica
carpathica
internitens n. ab. 34:61 Romania
jaspidea n. ab. 34:61 Romania
lucifuga n. ab. 34:61 Romania
gabrielii
adulterata n. ab. 34:62 CSR
ceralis
ceralis
bivittata
purkynei n. ab. 51:12 Yugoslavia
ceralis
fastidita n. ab. 51:12 CSR
ornata
pseudocerealis n. ab. 51:13 CSR
uzeli n. ab. 51:13 CSR
plorans n. ssp. 51:13
opulentiformis n. nat. 51:12(f)
- Yugoslavia
tincticollis n. ab. 51:13
plorans n. nat. 51:13 CSR
hibernacea n. ab. 51:13
podolica n. nat. 51:13 USSR
relucetiformis n. nat. 51:13 CSR
rufolineata
pretiosissima n. ab. 51:13 USSR
coerulans (Menthastriella)
coerulans C. Europe
adameki n. ab. 69:78
evittata n. ab. 69:78
splendifera
mimeomicans n. ab. 69:79 USSR
pseudostarhoni n. ab. 69:79 USSR
uzbekorum n. ssp. 69:78 USSR
coerulea (Ovostoma)
ehumerosa n. ssp. 69:63 Yugoslavia
montanella n. ssp. 69:63 Yugoslavia
confuens (Naluhia)
nigrosignata
conspergata n. ab. 49:542 Kenya
crassicollis (Colaphoptera)
rementina n. ssp. 69:101 Romania
crassimargo (Colaphoptera)
bavarica n. ssp. 69:108 Germany
ominosa n. ssp. 69:108 CSR
cretica (Ovosoma)
comisabunda n. ab. 69:126 Crete
extrita n. ab. 69:126 Crete
insulicola n. ab. 69:126 Crete
praevia n. ab. 69:126 Crete
cuprina (Hypericia)
dilecta n. ssp. 82:380 USSR
staneki n. ssp. 55:52 Turkey
dimbrokensis 66:10 (Naluhia) Ivory Coast
elysia 92:662 (Camerounia) Tanganyika
exaequata 49:541 (Naluhia) Tanganyika
fasciata (Polysticta)
nonfasciata n. ab. 92:661 S. Africa
femorialis (Maenadochrysa)
balanyensis n. ssp. 69:121 Spain
bargusiana n. ssp. 69:121 Spain
camena n. ssp. 69:120 France
femorialis
anquisita n. ab. 69:120 France
ootypa n. ssp. 82:372 Spain
parumnitens n. ssp. 82:372 Spain
pernitescens n. ssp. 82:372 Spain
putealis n. ssp. 82:372 Spain
tagenii
collita n. ab. 69:121 France
fimbrialis (Threnosoma)
fimbrialis
manicata n. ab. 69:53 CSR
fossulifera 49:544 (Naluhia) Angola
freyi 69:167(f) (Chalcoidea) USSR
fricata 69:158 (Hypericia) China
fuliginosa (Allochrysolina) (f)
espanoli n. ssp. 69:134 Spain

- gendreaui n. ssp. 55:55 France
 microsticha n. ssp. 55:54 Italy
geminata
 utens n. ab. 55:53 Europe
globipennis (Ovostoma)
 deubeli n. ssp. 51:14 Romania
 euminata n. ssp. 69:64 CSR
globosa (Colaphoptera)
 peripherica n. ssp. 82:367(f) Hungary
 reprehensa n. ssp. 69:103(f) Bulgaria
 gracilis 69:157(f) (Hypericia) China
graminis (Euchrysolina)
artemisiae
 isofulgida n. ab. 69:85 USSR
auraria
 falsocerealis n. ab. 69:85 China
 mediterranea n. ssp. 69:85 Corsica
 edomita n. ab. 69:85
grossa (Melasomoptera)
 dulcinula n. ab. 69:143 Yugoslavia
 haemograpta 49:53(f) (Polysticta) Ang-
 ola
 halysa 69:127 (Ovosoma) Syria
 asyrica n. ssp. 69:127 Iraq
 halysa n. ssp. 69:127 Syria
 intercalaria n. ssp. 69:127 USSR
 helferi 69:72 (Pierryvetia) Burma
bemisphaerica (Colaphoptera)
 banatica n. ssp. 69:110 Yugoslavia
herbacea (Menthastriella)
 alacris n. ssp. 69:77 Turkey
herbacea C. Europe
 durabilis n. ab. 69:76
 exspectata n. ab. 69:76
 solistima n. ab. 69:76
 thoracica n. ab. 69:76
 talyshana n. ssp. 69:77(f) Iran
indica (Timarchomima)
 ramnadensis n. ab. 69:66 USSR
inflata (Threnosoma)
 extricata n. ssp. 69:57 Algeria
 vitiosa n. ssp. 69:57 Tunisia
interstincta
 coiffaiti n. ssp. 53:85 France
graelsi Spain
 escorialensis n. ab. 53:85
 joliveti 69:56 (Threnosoma) France
 kinabaluensis 82:373 (Pierryvetia) Borneo
 kulzeri 69:166(f) (Chalcoidea) USSR
lapidaria (Colaphoptera)
 macromela n. ssp. 82:366 Yugoslavia
 pachysomoides n. ssp. 69:100 Romania
 temeraria n. ab. 69:100
latecincta (Stichoptera)
 laboissierei n. ssp. 82:377 Pyrenees
 tarragonensis n. ssp. 69:140(f) Spain
 latipleura 82:384 (Polystictella) Uganda?
lepida (Hypericia)
 lepida
 dotalis n. ab. 69:154 Italy
 semigrans n. ab. 69:153 Italy
lichenis
ahena
 cunctabunda n. ab. 34:63 Austria
 neta n. ab. 34:63 Austria
 havelkai n. ssp. 55:55 CSR
lichenis
 februa n. ab. 32:62 CSR
 hiemata n. ab. 32:62 CSR
 mendosa n. ab. 32:62 CSR
 prunicea n. ab. 32:62 CSR
moraviaca
 conducta n. ab. 34:63 Poland
 pervulga n. ab. 34:63 Poland
 plesiensis n. ab. 34:63 Poland
 tatrica n. ab. 34:63 Poland
rhipaea
 jugosa n. ab. 34:64 Romania
 urgens n. ab. 34:64 Romania
 suturalis n. ssp. 34:63 Carpathians
limbata (Craspeda)
 kavani n. ssp. 69:168 USSR
lucida (Melasomoptera)
 torresi n. ssp. 69:144(f) Spain
lurida (Taeniosticha)
 bakuensis n. ssp. 82:377 USSR
 jailensis n. ssp. 82:376 USSR
 mangaliana n. ssp. 82:376 Romania
 nevesinjensis n. ssp. 82:376 Yugoslavia
 obscurefacta n. ssp. 82:376 Italy
maculatissima (Naluhia)
verhulsti
 nigriscutis n. ab. 49:543 Angola
 maestitalis 69:55 (Threnosoma) Italy
marcasitica (Colaphoptera)
 dissipabilis n. ssp. 69:102 Yugoslavia
marginata (Chalcoidea)
 convexior n. ssp. 51:15 Sicily
 caroniensis n. ab. 119:16
 iniussa n. ssp. 69:165 Spain
 portai n. ssp. 51:15 Italy
 sculpticollis n. ssp. 51:15 Pyrenees
 unificans n. ssp. 69:166 Turkey
 mauliki 69:68 (Timarcholina) Ceylon
 monardi 49:545(f) (Naluhia) Angola
 nikinoja 69:155(f) (Hypericia) Korea
 exgeminata n. ssp. 82:380 China
 notiophila 82:368 (Colaphoptera) Bul-
 garia
 obenbergeri 69:54 (Threnosoma) Roma-
 nia
obscurella (Threnosoma)
 remigrata n. ssp. 69:57 Italy
 obtexta 66:9(f) (Naluhia) Angola
orientalis (Ovosoma)
orientalis
 bythiniensis n. ab. 69:126 Turkey
 palaestina n. ssp. 69:127 Israel
 thraeissa n. ssp. 69:126 Greece

- orthostigma 49:543 (Naluhia) Tanganyika
 palmyrensis 109:350 (Diachalcoidea)
 Lebanon
 assurensis n. ssp. 109:350 Iraq
 palmyrensis n. ssp. 109:350 Lebanon
peregrina
 impavida n. ssp. 55:54 Turkey
 platypoda 69:62 (Threnosoma) France
porphyrea (Colaphoptera)
 diga n. ssp. 82:370 USSR
 erivanicola n. ssp. 82:370 USSR
 kubanica n. ssp. 82:370 USSR
 minutior n. ssp. 82:370 USSR
problematica (Polysticta)
 instillata n. ab. 68:128 S.-Africa
 pseudogeminata 69:156 (Hypericia) Ja-
 pan
 pubitarsis 69:160 (Allohypericia) China
pura (Naluhia)
 filosa n. ab. 49:541 Mozambique
 occidentalis n. ssp. 49:541 Angola
purpurascens (Colaphoptera)
 allobrogorum n. ssp. 69:109 France
 stoedkleini n. ssp. 69:109 Germany
 sutilis n. ssp. 69:109 Yugoslavia
relucens
 aquilina n. ab. 51:11 Austria
 rhodia 69:127 (Ovosoma) Isle of Rhodes
 bleusei n. ab. 69:127
rufa (Colaphoptera)
 bohumlai n. ssp. 69:99 CSR
 diminuta n. ssp. 69:99 CSR
 frieseri n. ssp. 69:99 Germany
squallida
 dichotoma n. ab. 69:99 CSR
 staphylaeoides n. ssp. 69:99 Germany
 samarensis 69:137(f) (Taeniosticha)
 USSR
staphylea (Chrysolina)
 arthritica n. ssp. 69:93 Denmark —
 Faero Is.
sumatrensis (Pierryvettia)
 borneensis n. ssp. 69:69 Borneo
superba (Taeniodyrysea)
 gandensis n. ssp. 87:83 Ruanda?
 oscitan n. ssp. 68:123 Uganda
 tribunicia n. ssp. 68:123 Kenya
 susterai 69:130 (Parkaniola) CSR
 taygetana 82:374 (Taeniosticha) Greece
 tortuosa 49:539(f) (Polysticta) Angola
 quangoensis n. ssp. 49:540 Angola
trapezicollia (Colaphoptera)
 exsul n. ssp. 82:371 USSR
 kutaia n. ssp. 82:371 USSR
umbratilis (Colaphoptera)
 erudita n. ssp. 82:367 Hungary
 olivaceocuprea n. ab. 69:105 Germany
variens (Sphaeromela) Europe
 aerifera n. ab. 69:152 Poland?
 malletiana n. ab. 69:152
 nigroolivacea n. ab. 69:152 Poland?
 violetta n. ab. 69:152
vernalis (Ovosoma)
 canfrancensis n. ssp. 83:172 Pyrenees
 eglida n. ssp. 83:172 Pyrenees
vernalis
 moreana n. ab. 69:125 Yugoslavia
 vilhenai 68:126 (Naluhia) Angola
viridana (Menthastriella)
chloris
 algirciensis n. ab. 69:75 Algeria
viridana
 pseudochloris n. ab. 69:75 Corsica
 vitalisi 69:71 (Pierryvettia) S. Vietnam
(Chrysolinopsis) n. sgen. 69:82
 (See Chrysolina)
Chrysomela
adamsi (Linaeida) China
adamsi
 praecox n. ab. 92:669
 minutior n. ssp. 92:669 India?
 metalla n. ab. 92:670
 viridana n. ab. 92:670
 apancea 179:28 El Salvador (Macrolina)
coerulea
 azurea n. ssp. 33:108 CSR
 slovacica n. ssp. 33:108 CSR
fimbrialis
 avulsa n. ssp. 33:106 CSR
globipennis
 styriaca n. ab. 33:108 CSR
interrupta (Macrolina)
 mainensis n. ssp. 92:670 USA
marginata
 diachalca n. ab. 33:107 CSR
nigrosignata
 conspergata n. ab. 49:542 Kenya
oricalcia
 pagana n. ab. 33:107 CSR
 protrusa n. ab. 33:107 CSR
 roscida n. ab. 33:107 CSR
 vieta n. ab. 33:107 CSR
Colaphellus
 jolivetii 92:665 Algeria
Cosmogramma
 confusa 92:586(f) Ecuador
fulvocincta
 rufescens n. ab. 20:94 Brazil
 sterbai 22:115 Brazil
 lineigera n. ab. 22:115 Brazil
 wygodzinskiyi 48:300 Brazil
Crosita
grata (Bittotaenia)
 pseudoturanaica n. ab. 69:177 Turkey
salviae (Bittotaenia)
 catalonica n. ssp. 69:178 Spain
salviae
 connectens n. ab. 69:178 France
 tripolitanica 69:178 Libya

Cryptostetha

- apolena 29:92 Brazil
 cassidea 29:92 Brazil
circumpuncta
 circumpuncta
 nigricans n. ab. 29:93 Uruguay
 violacea n. ab. 29:93 Uruguay
 costipennis n. ssp. 29:93 Argentina
 similis n. ab. 29:93 Argentina
 viridis n. ab. 29:93 Argentina
 difficilis 81:11 Bolivia
 dimidiatipennis 81:11 Argentina
 juanae 74:81(f) Argentina
 fenestrella n. ab. 74:82
 tenuelimbata n. ab. 74:82
 8-notata 29:92 Brazil
 palmeni 29:92 Brazil
 pereirai 136:531 Brazil
 viridiopaca 62:133 Brazil

Desmogramma

- acuminata 74:86 Bolivia
 antiqua 30:112 Ecuador
 arwa 92:589(f) Bolivia
bivia
 argentiniensis n. ssp. 30:119 Argentina
 decolorata n. ab. 62:135 Argentina
 ocularis n. ssp. 30:119 Guiana
 ruficornis n. ab. 30:119 Brazil
 brachycentra 74:84 Colombia
 brasiliensis 30:121 Brazil
 circulifera 92:589(f) Peru
 convexicollis 30:118 Peru
 diachroma 92:588 Bolivia
 discrepans 74:84 Peru
 elongata 30:118 Peru
 femoralis 30:114 Brazil
 freyi 74:83 Peru
 hemisphaerica 30:118 Peru
 interrupta 30:115 Bolivia
 irregularis 30:123 Brazil
jacobyi
 subcolorata n. ab. 81:5 Brazil
ljungbi
 tricolor n. ab. 30:123 Argentina
 martinezi 74:86 Bolivia
 monochroa 92:587 Brazil
 mrazi 30:122 Brazil
 myrrha 81:5 Bolivia
 umbratilis n. ab. 81:6
 umbripennis n. ab. 81:6
 nigripennis 30:121 Brazil
 nonstriata 74:86 Bolivia
 optata 74:84 Bolivia
polychordia
 fasta n. ab. 62:136 Peru
 vadosa n. ab. 63:136 Peru
 putumaya 92:588(f) Colombia
 reticollis 30:114 Brazil
 santarema n. ssp. 74:85 Brazil
 rotundicollis 30:120 Brazil
 stepaneki 30:122 Brazil
 concolor n. ab. 30:122
 subtropica 30:116 Costa Rica
 trapezicollis 30:120 Brazil
 tropica 30:117 Brazil
unicincta
 beniensis n. ssp. 161:75 Bolivia
 vittipennis 30:119 Brazil
 zaira 30:124 Argentina
(Desmostyla) n. sgen. 74:79
 (See *Metastyla*)

Deuterocampta

- achardi 6:61 Brazil
 citrina 48:311 Brazil
 fallax 62:143 Brazil
 freyi 92:593(f) Brazil
 humeralis 6:61 Brazil
 ita 136:530 Brazil
 martialis 81:10(f) Brazil
 mrazi 6:65 Brazil
 prostethialis 6:61 Brazil
 rufipes 6:62 Brazil
sedula
 nervulata n. ab. 6:63 Brazil
semistriata
 polystriata n. ab. 6:64 Brazil
stauroptera
 formosa n. ab. 6:61 Brazil
 picturata n. ab. 6:61 Brazil
 undulata 62:142 Brazil
vinculata
 nonstrigata n. ab. 6:60(59) Brazil
 20-lineata 6:59 Brazil
 vittulosa 6:61 Brazil
 zikani 62:144 Brazil
(Diachalcoidea) n. sgen. 109:349 (See *Chrysolina*)

Dinahia n. gen. 30:124**Dlochrysa**

- fastuosa*
 andorrensis n. ssp. 69:174 Andorra
fastuosa Central Europe
 callichloris n. ab. 69:174
 jodasi n. ab. 69:174

Doryphorella

- acuminata*
 cupripennis n. ab. 29:91 Brazil
 fulgens n. ab. 29:91 Brazil
 smaragdina n. ab. 29:91 Brazil
 tristis n. ab. 29:91 Brazil
 viridana n. ab. 29:91 Brazil
congener (*Histrionella*)
 gentica n. ab. 29:88 Brazil
 saucipennis n. ab. 29:88 Brazil
 daria 29:87 (*Histrionella*) Brazil
 egregia 29:89 Brazil
 gibbithorax 29:90 Brazil
histrionella (*Histrionella*)
 obscurior n. ab. 29:87 Brazil

- oberthuri*
 montana n. ssp. 29:90 Peru
 taia n. ab. 29:90
 punctella 29:90 Brazil
- Doryphorini n. tribe 62:115**
- Dorysterna**
 dichroa 92:616 Brazil
dorsosignata
 nitidior n. ab. 74:78 Brazil
eugenia
 isospilota n. ab. 48:307 Peru
subfestiva
 testaceicollis n. ab. 74:78 Peru
 guttifera 48:310 Brazil
 hereditaria 48:308 Brazil
 macromela 81:12(f) Brazil
 melzeri 62:132 Brazil
 orthodoxa 92:617 Colombia
 riopardensis 48:311 Brazil
 salvatori 48:311 Brazil
 thalysia 92:615(f) Peru
- Elytrosphaera**
 cartographica 62:145 Ecuador
 famosa 92:611(f) (Elytromena)
 Colombia
 laeta 81:10 (Elytrosphaera) Brazil
 lahtivirtai 73:64(f) Brazil
 loja 92:607 (Elytromena) Ecuador
 pamela 92:610(f) (Elytrosphaera) Brazil
 dormina n. ssp. 92:611(f) Brazil
vittata
 misionea n. ssp. 62:145 Argentina
vittata
 alternata n. ab. 62:145 Brazil
xanthopyga
 montana n. ssp. 62:145 Brazil
 sulcipennis n. ssp. 62:145 Brazil
 yasmina 92:612(f) (Elytromena)
 Ecuador
- (Erythrochrysa) n. sgen. 69:91**
 (See Chrysolina)
- (Euchrysolina) n. sgen. 69:83**
 (See Chrysolina)
- Eugonycha**
 bryanti 29:93 Brazil
- Euparochia**
 oreomelina 92:613(f) Colombia
- Eustilodes**
 cornuta 41:117 Brazil
 conjugata n. ab. 62:139 Brazil
 desmogrammica 62:139 Brazil
 incisa n. ab. 62:140 Brazil
 loma 92:605 Brazil
- Gavirga**
 bohumiatae 62:156(f) Argentina
 discoidalis 32:173 Bolivia
 interrupta 62:155 Brazil
 monrosi 62:154(f) Argentina
 ampla n. ab. 62:155
 conjuncta n. ab. 62:155
- rufipennis n. ab. 62:155
 trispiloides n. ab. 62:155(f)
 mrazi 32:172 Brazil
 obenbergeri 32:173 Bolivia
 obliquata 32:174 Brazil
 rudis 62:153 Brazil
- steini*
 coroicensis n. ssp. 136:536 Bolivia
 meridionalis n. ssp. 86:17 Brazil
 subaenea 32:172 Brazil
 (Ghesquiereita) n. sgen. 68:127 (See Chrysolina)
 (Ghesquierita) n. sgen. 69:171 (See Chrysolina)
- Grammodesma**
 alcazara 92:592(f) Bolivia
 altisterna 92:591(f) Brazil
 depressiuscula 81:7 Brazil
 dragaena 92:590 Brazil
 elongata 81:8(f) Brazil
 ima 92:592(f) Brazil
 insignita 81:6(f) Brazil
 productisterna 92:591(f) Brazil
stulta
 hybrida n. ab. 62:138 Brazil
- Iscadida**
 chirinda 153:182 Rhodesia
timarchoides
 adumbrata n. ssp. 153:183 S. Africa
- Isostilodes n. gen. 41:115**
 inflata 41:116 Brazil
- Jermaniella n. gen. 19:92**
 nitidula 19:92 Brazil
- Jolivetia n. gen. 32:166**
- Leioplacis**
 duplex 47:201 Argentina ?
elliptica
 kuruiensis n. ssp. 47:200 Fr. Guiana
 ruftarsis n. ssp. 73:65 Brazil
 meridionalis 47:201 Argentina
 minuta 47:201 Brazil
- Limenta**
 charidotella 92:674(f) Brazil
 circulifera n. ab. 92:674(f)
 maronica 92:673 Fr. Guiana
 vittulifera 92:673 Brazil
- Linographa**
musicalis
 nitida n. ssp. 11:329 Brazil
 (Maenadochrysa) n. sgen. 69:116 (See Chrysolina)
 (Melasomoptera) n. sgen. 69:141 (See Chrysolina)
 (Menthastriella) n. sgen. 69:74 (See Chrysolina)
- Metastyla**
bioculata
 transversonotata n. ab. 81:12(f) Brazil
 elegans 62:135(f) Brazil
 poecilograma 74:81 (Desmostyla) Brazil

- prosternalis 74:81 (Desmostyla) Brazil
 zikani 74:80 (Desmostyla) Brazil
- Microtheca**
 lacustris 136:538 Peru
 nitens 29:94 Bolivia
 parvula 47:201 Argentina
 viedma n. ssp. 136:537 Argentina
 planicollis 29:95 Argentina
 weyrauchi 136:538 Peru
- Monardita n. gen. 49:534**
opulenta
 kaniamae n. ssp. 68:120 Zaire
 minuta n. ssp. 68:120 S. Africa
 sericea 49:536 Natal
- Monarditini n. tribe 87:85**
- Monocampta**
crucigera
 bimaculata n. ab. 12:329 Brazil
 continua n. ab. 12:329 Brazil
 uberabensis n. ssp. 102:5 Brazil
 (Naluhia) n. sgen. 49:540 (See Chrysolina)
- Oidosoma**
limbipenne
 obscurata n. ab. 68:131 Zaire
- Oreina**
alpestris
 gaukleri n. ssp. 135:84 Germany
 gersfeldiana n. ssp. 135:84 Germany
 kraussi n. ssp. 135:85 Carpathia
 polonina n. ssp. 135:85 Poland
- bifrons*
 cadorensis n. ssp. 135:87 Italy
 gadmena n. ssp. 135:87 E. Switzerland?
 recuperata n. ssp. 135:87 Austria
- calaliae*
 feldbergensis n. ssp. 135:91 Germany
- gloriosa*
 huberi n. ssp. 135:86 Fr. Alps
- lurida* (Taeniosticha)
 fageli n. ssp. 127:2 Italy
- melanocephala*
 divisoria n. ssp. 135:89 Yugoslavia
 kaprunensis n. ssp. 135:89 CSR
- speciosissima*
 bisculpta n. ssp. 135:92 Germany
 crocetta n. ssp. 135:92 Italy/France
 natarsia n. ssp. 135:92 Austria
 priela n. ssp. 135:92 Italy?
 pyhrghassia n. ssp. 135:92 Austria
- tristis*
 marxzellana n. ssp. 135:83 Germany
 onega n. ssp. 135:83 USSR
- tristis*
 rareua n. ssp. 135:83 Romania
- virgulata*
 isofastuosa n. ssp. 135:90 CSR
 mona n. ssp. 135:90 Italy
 (Palaeostricta) n. sgen. 82:383 (See Chrysolina)
- Parastilodes n. gen. 41:113**
 paula 86:10 Brazil
- 4-taeniata*
 tricolor n. ab. 41:115 Brazil
- striatipennis
 meridionalis n. ssp. 41:114 Paraguay
 occidentalis n. ssp. 41:114 Peru
 subregularis 41:115 Argentina
 (Parkaniola) n. sgen. 69:130 (See Chrysolina)
- Pataya n. gen. 32:166**
- Phaedon**
confinis
 cordobanus n. ssp. 136:535 Argentina
 simulator n. ssp. 62:149 Paraguay
- pertinax*
 aerifer n. ab. 62:150 Brazil
- semimarginatus*
 argentinensis n. ssp. 62:148 Argentina
- Phytodecta**
affinis (Phytodecta)
 fennicus n. ab. 44:124 Finland
 zanaida n. ab. 44:125 Norway
- arcticus* (Phytodecta)
 guttifer n. ab. 44:123 N. America
- bergrothi* (Phytodecta)
 ascendens n. ab. 44:119(f) USSR
 carbonarius n. ab. 44:119(f) USSR
 gradualis n. ab. 44:119(f) USSR
 jureceki n. ab. 44:118(f) USSR
 marae n. ab. 44:119(f) USSR
 cheni 44:102(f) (Phytodecta) Siberia
 coreanus 44:114(f) (Phytodecta) Korea
 dinah 44:118(f) (Phytodecta) Siberia
- fornicatus*
 bohumilae n. ab. 17:112 CSR
 7-punctatus n. ab. 17:111 CSR
 tetraspilotus n. ab. 17:111 CSR
 triangularis n. ab. 17:111 CSR
- linnaeanus* (Phytodecta)
 basalis n. ab. 44:120(f) CSR
 biguttatus n. ab. 44:121(f) CSR
 congener n. ab. 44:120(f) CSR
 continuus n. ab. 44:121(f) Germany
 deficiens n. ab. 44:120(f) CSR
 dispersus n. ab. 44:120(f) CSR
 distans n. ab. 44:120(f) CSR
 fasciolatus n. ab. 44:121(f) CSR
 flavotibialis n. ab. 44:121 CSR
 hofferi n. ab. 44:121(f) CSR
 humeralis n. ab. 44:120(f) CSR
 imperfectus n. ab. 44:121(f) CSR
 inclinans n. ab. 44:121(f) USSR
 lunulatus n. ab. 44:121(f) CSR
 medius n. ab. 44:120(f) CSR
 mutenicensis n. ab. 44:121(f) CSR
 octonotatus n. ab. 44:120(f) CSR
 parietis n. ab. 44:121(f) CSR
 picturatus n. ab. 44:121(f) CSR
 posticus n. ab. 44:120(f) CSR
 pragensis n. ab. 44:120(f) CSR

- privorai n. ab. 44:121(f) CSR
 proximus n. ab. 44:120(f) CSR
 punctulum n. ab. 44:121(f) CSR
 quadrangularis n. ab. 44:120(f) CSR
 reversus n. ab. 44:120(f) CSR
 tetragrammus n. ab. 44:121(f) CSR
 triguttatus n. ab. 44:120(f) CSR
 vadius n. ab. 44:121(f) Austria
 vigilans n. ab. 44:121(f) Austria
nivosus (Phytodecta)
 excisus n. ab. 44:125(f) Austria
 hexangularis n. ab. 44:125(f) Alps
 latefasciatus n. ab. 44:126(f) Austria
 marginipennis n. ab. 44:126(f) Austria
 trinotatus n. ab. 44:125(f) Alps
 vicinus n. ab. 44:126(f) Alps
orientalis (Phytodecta)
 alternatus n. ab. 44:122(f) USSR
 aterrimus n. ab. 44:122(f) USSR
 minutus n. ab. 44:122(f) USSR
 repetens n. ab. 44:122(f) USSR
 samaricus n. ab. 44:122(f) USSR
 tockoensis n. ab. 44:122(f) USSR
pallidus (Goniomena)
 carpathicus n. ssp. 44:98 CSR
 nigriscutis n. ab. 44:99
 pectoralis n. ab. 44:98
nigricolor
 atrobrunneus n. ab. 44:97 CSR
 distinctus n. ab. 44:97 CSR
 guttulosis n. ab. 44:97 CSR
 oralis n. ab. 44:97 CSR
 stramineus n. ab. 44:97 CSR
 taticus n. ab. 44:97 CSR
 testaceus n. ab. 44:96
 wadasi n. ab. 44:98 CSR
nigripennis
 alpestris n. ab. 44:96 Austria
 melas n. ab. 44:96 Austria
 sanguinicollis n. ab. 44:96 Austria?
 reticulatus n. ssp. 44:99 Bulgaria
 balcanicus n. ab. 44:99(132) Bulgaria
 sudeticus n. ssp. 44:96 Poland
 plagiatus n. ab. 44:96 Poland
 silesiacus n. ab. 44:96 Poland
 xanthomelaenus n. ab. 44:96 Poland
 variolosus n. ssp. 44:98 France
 occidentis [occidentalis 44:154] n. ab.
 44:98
 vulgaris n. ssp. 44:98 CSR
 ater n. ab. 44:98 Switzerland
 grossus n. ab. 44:98 CSR
rufipes (Phytodecta)
 praecox n. ab. 44:113(f) CSR
 populi n. ab. 44:113(f) CSR
 taeniolatus n. ab. 44:113(f) Yugoslavia
 tremulae n. ab. 44:113(f) CSR
salicis (Phytodecta)
 sinuatocollis n. ab. 44:114(f) USSR
 springlovae 44:115 (Phytodecta) Japan
 gradualis n. ab. 44:116 Japan
viminalis (Phytodecta)
 labialis n. ssp. 44:106 USSR
rufus
 curvungulus n. ab. 44:112(f) USSR
 adumbratus n. ab. 44:110(f) CSR
 approximatus n. ab. 44:110(f) CSR
 bifasciatus n. ab. 44:110(f) CSR
 bijunctus n. ab. 44:109(f) CSR
 circumductus n. ab. 44:110(f) CSR
 complicatus n. ab. 44:109(f) CSR
 conjugatus n. ab. 44:109(f) CSR
 cyathigerus n. ab. 44:110(f) Yugoslavia
 darius n. ab. 44:137 CSR
 10-stilatus n. ab. 44:111(f) CSR
 declivis n. ab. 44:108(f) CSR
 defectivus n. ab. 44:109(f) CSR
 diffusus n. ab. 44:107(f)
 elegantulus n. ab. 44:109(f) CSR
 eximius n. ab. 44:110(f) CSR
 fantisi n. ab. 44:109(f) CSR
 flamulatus n. ab. 44:108(f) CSR
 fleischeri n. ab. 44:110(f) Austria
 florens n. ab. 44:110(f) CSR
 gratus n. ab. 44:109(f) CSR
 havelkai n. ab. 44:108(f) CSR
 havliki n. ab. 44:110(f) CSR
 kocourecki n. ab. 44:109(f) CSR
 kodymi n. ab. 44:110(f) USSR
 lepidopterus n. ab. 44:110(f) CSR
 marekorum n. ab. 44:108(f) CSR
 musili n. ab. 44:110(f) CSR
 obengergeri (obenbergeri 44:139)
 n. ab. 44:11(f) CSR
 oppositus n. ab. 44:109(f) CSR
 panzeri n. ab. 44:108(f) France
 paracanthesis n. ab. 44:108(f) CSR
 pterostigma n. ab. 44:111(f) CSR
 pudicus n. ab. 44:108(f) CSR
 roubali n. ab. 44:108(f) CSR
 samsinaki n. ab. 44:109(f) CSR
 separatus n. ab. 44:111(f) CSR
 sigmoideus n. ab. 44:109(f) CSR
 sticticus n. ab. 44:108(f) CSR
 tactus n. ab. 44:110(f) Finland
 trijunctus n. ab. 44:109(f) CSR
 uniguttatus n. ab. 44:108(f) CSR
 urbani n. ab. 44:110(f) CSR
 vittula n. ab. 44:109(f) CSR
 w-nigrum n. ab. 44:108(f) CSR
 x-notatus n. ab. 44:111(f) CSR
 zajiceki n. ab. 44:109(f) USSR
 zig-zag n. ab. 44:110(f) CSR
(Pierryvetia) n. sgen. 69:68
 (See *Chrysolina*)
Pixis
erotyloides
 12-stillata n. ab. 86:17 Brazil
Plagiodera
amazonica

- flebilis* n. ssp. 62:153 Argentina
subaurata n. ab. 74:87 Argentina
araguensis 161:63(f) Venezuela
aurantiacovittata 92:668(f) Bolivia
belemea 179:31 Brazil
bicallosa 179:30 Brazil
diamantina 92:666 Brazil
encausta
nitescens n. ssp. 74:88 Argentina
saltensis 92:667(f) Argentina
sanguinosa
affirmans n. ab. 81:17 Argentina
vianai 74:87 Argentina
weyrauchi 92:667 Peru
- Planagetes**
- achardi* 32:170 Brazil
aerifera 136:537 Brazil
bahiensis 136:537 Brazil
boliviana 32:169 Bolivia
conjuncta n. ab. 32:169 Bolivia
electa n. ab. 32:169 Bolivia
nigrosparisa n. ab. 32:169 Bolivia
trijuncta n. ab. 32:169 Bolivia
brucki 86:18(f) Brazil
exochromas 161:65 Venezuela
guerini 81:17(f) Brazil
jatabhyensis
nigripennis n. ab. 81:17 Brazil
ogloblini 32:169 Argentina
seminiformis 161:66(f) Venezuela
subregularis 32:170 Brazil
venezuelensis 81:17(f) Venezuela
- Platyphora**
- alicantina* 136:532 Brazil
circelita 163:167 Ecuador
heliogenia 163:166 Ecuador
jabaquara 136:532 Brazil
manhumirima 136:533 Brazil
tortonesei 163:165 Ecuador
(Platyphytodecta) n. sgen. 44:100
 (See *Phytodecta*)
- Podostilodes** n. gen. 92:603
- henrietta* 92:604(f) Ecuador
pratti 92:603(f) Colombia
(Polystictella) n. sgen. 82:384
 (See *Chrysolina*)
- Prasocurooides** n. gen. 143:227
- Proscicela**
- antemalis*
macasensis n. ab. 81:10(f) Ecuador
macasensis n. ab. 92:610(f) Ecuador
boliviensis 92:607(f) Bolivia
designata 92:608(f) Peru
maculata
vittula n. ab. 92:607(f) Ecuador
signifera
conjuncta n. ab. 29:93 Venezuela
conjuncta n. ab. 92:609(f) Colombia
simplicipennis
biglumis n. ab. 92:609 Ecuador
- Pubstilodes** n. gen. 81:8
- colombiensis* 92:594(f) Colombia
rubrosignata 81:8(f) Peru
crux n. ab. 81:9(f)
- Rudebeckiana** n. gen. 143:228
- bicolor* 143:229 Lesotho
metallica 143:228 Lesotho
- Stichotaenia**
- acuminata*
infusa n. ssp. 62:131 Brazil
aladina 92:634(f) Panama
alvarengai 92:634(f) Brazil
amazona
callipoda n. ssp. 92:652 Ecuador
angelica 92:627 Colombia
apalaia 92:656 Brazil
arias 81:15 Paraguay
atlanta 86:14(f) Brazil
parumnotata n. ab. 86:15
parumsignata n. ab. 86:15
plerumsignata n. ab. 86:15
axillaris
abstractionalis n. ab. 74:77 Brazil
additionalis n. ab. 74:77 Brazil
bianca 92:633(f) Ecuador
bettina 92:625(f) Peru
biforis
fulvotheracica n. ab. 62:125 Brazil
intersaepta n. ab. 48:304 Brazil
manifestans n. ab. 62:124 Brazil
mansueta n. ab. 48:304 Brazil
pellecta n. ab. 48:304 Brazil
perstrata n. ab. 48:303 Brazil
perterrita n. ab. 48:303 Brazil
pollens n. ab. 48:304 Brazil
praejudicata n. ab. 62:125 Brazil
semistrata n. ab. 48:303 Brazil
simplicissima n. ab. 48:303 Brazil
trita n. ab. 48:303 Brazil
bigata
redhibita n. ab. 48:304 Brazil
bisbimaculata
inferior n. ssp. 92:644 Costa Rica
caquetana 92:619(f) Colombia
chandamaya 92:625(f) Peru
churilama 92:658(f) Colombia
circumflexa
bimarginata n. ab. 62:118 Brazil
claudia 92:646(f) Brazil
concentrica 92:619(f) Brazil
conchita 48:301 Brazil
connexa
speculabunda n. ab. 74:78 Peru
conviva
fortuita n. ab. 48:304 Brazil
vaticina n. ab. 48:304 Brazil
convocata 81:16 Costa Rica
coruscans
centaureoides n. ab. 62:129 Brazil
flavistigmula n. ab. 86:16 Brazil

- crowsoni* 62:125 Brazil
cuyabensis 92:635(f) Brazil
deborah 92:628 Ecuador
decens Panama?
dorsotincta n. ab. 92:656
florigera n. ab. 92:655
guttaticollis n. ab. 92:655
nonguttata n. ab. 92:655
diaphragma 92:621 Colombia
durax 92:652 Ecuador
elytrosphaeroides 62:131 Brazil
ertli 92:635(f) Brazil
fervida
brasiliensis
pseudoscutellaris n. ab. 62:123 Brazil
tosta n. ab. 62:122 Brazil
unisignata n. ab. 62:122 Brazil
fervida
nigricollis n. ab. 62:123 Brazil
filia 48:305 Brazil
flavilabris
puripennis n. ab. 92:627(f) Colombia
florencia 92:651(f) Ecuador
geometra
schild-burgdorfi n. ssp. 92:638
 Costa Rica
habenata
enuntiata n. ab. 48:302 Brazil
opinabilis n. ab. 48:302 Brazil
histrio
nigrispina n. ab. 62:118 Brazil
iantara 92:626(f) Peru
imperialis
epipleurica n. ab. 62:120 Brazil
incerta 62:129(f) Brazil
incita 92:644(f) Guatemala
instabilis
striola n. ab. 92:648 Colombia
iphigenia 92:637(f) Colombia
iquitoensis 92:630(f) Peru
irrorata
meridionalis n. ssp. 62:120 Brazil
itaiyensis 62:126 Brazil
jambolaya 92:636(f) Colombia
janja 92:643 Peru
jarugua 92:630(f) Ecuador
jesajah 92:640(f) Colombia
jocosa
signifex n. ab. 74:78 Brazil
ligata
adacquata n. ssp. 92:650 Panama
supplicans n. ssp. 92:650 Costa Rica
luteipennis
simplicior n. ab. 92:639 Colombia
macrogramma 92:659(f) Costa Rica
maenas 81:15 Brazil
mapiriensis 81:13 Bolivia
marlesa 92:632 Brazil
megistomelina 92:622(f) Peru
atrilimbia n. ssp. 92:622 Bolivia
microspina 92:639(f) Colombia
monica 92:649(f) Ecuador
moyobamba 92:642(f) Peru
mundula
divisoria n. ab. 62:125 Argentina
multisticta n. ab. 62:125 Brazil
natalia 92:647 Brazil
nora 92:626 Peru
olala 92:620(f) Bolivia
olivencia 92:657(f) Brazil
evittata n. ab. 92:658(f) Mexico?
supplementaria n. ab. 92:658
oxapampa 92:625(f) Peru
palmeniella 73:63 Argentina
pauletta 92:632(f) Colombia
pellucens 92:623 Colombia
petraea 92:624(f) Peru
pterosticha 48:304 Brazil
quadrigata
evittula n. ab. 86:16 Brazil
fissivittis n. ab. 86:16 Brazil
multifissa n. ab. 86:16 Brazil
translata n. ab. 86:16 Brazil
14-spilota
salvadorensis n. ab. 62:121 Brazil
rubropunctata
jaraguina n. ssp. 92:618(f) Ecuador
semiviridis
semicyanea n. ab. 48:306 Brazil
senta 92:631(f) Bolivia
stillata
instillatipennis n. ssp. 92:637 Brazil
submersipes 81:14 Panama
tambilloana 92:629(f) Peru
tangolita 92:641(f) Costa Rica
tesselata
fortiuspunctata n. ssp. 86:13 Brazil
tesseraria
lenipunctata n. ssp. 86:13 Brazil
tesseraria Brazil
abstracta n. ab. 86:13
alegrensis n. ab. 86:13
testudo
diversicolor n. ab. 74:77 Bolivia
thomsoni
bisticticeps n. ssp. 92:653 Ecuador
tina 92:623(f) Peru
valentina 92:650 Colombia
vitacoensis 92:641(f) Colombia
weyrauchi 92:621(f) Peru
yungarum 81:13(f) Bolivia
zarina 92:653(f) Peru
zikani 62:127 Brazil
Stilodes
cachimbana 92:597 Brazil
cordicollis 92:600(f) Peru
gonionyma 92:601(f) Ecuador
harlequin 81:9(f) Brazil
laglaizeana 163:165 Venezuela
lobata 92:594 Brazil

- lydia 92:601(f) Ecuador
 monomorpha 92:595 Peru
 pentagramma 92:602(f) Peru
 pallidior n. ssp. 92:603 Peru
 polyspiloides 92:598(f) Panama
 retifera 92:597(f) Panama
 sanella 92:596(f) Brazil
 trinitatis 163:164 Trinidad
 xanthogramma 92:599(f) Bolivia
 xanthorrhoea 92:601(f) Peru
(Taeniochrysea) n. sgen. 68:121
 (See Chrysolina)
(Taeniochrysea) n. sgen. 69:87
 (See Chrysolina)
- Timarcha**
 achardi 21:102 Algeria
 agulari 24:27 Sicily
 altimontana 50:204 (Timarchomorpha)
 Pyrenees
 angusta 8:220 Algeria
 algerica n. ssp. 39:58 Algeria
 apicicornis 45:62 Morocco
aragonica
 aurichalcea n. ab. 50:205 Spain
 nigrocuprea n. ab. 50:205 Spain
 spectacula n. ssp. 153:185 Spain
 aranciformis 39:57 Algeria
 atlantica 8:216 Morocco
 aranciformis n. ssp. 89:98
atlantica
 cuprina n. ab. 39:57
atlantica
 mima n. ssp. 39:57 Morocco
balearica
 coerulescens n. ab. 24:30 Balearic Is.
 discolor n. ab. 24:30 Balearic Is.
 longicornis n. ab. 24:30 Balearic Is.
 nigriventris n. ab. 24:30 Balearic Is.
 olivacea n. ab. 24:30 Balearic Is.
 semicoerulea n. ab. 24:30 Balearic Is.
 tricolor n. ab. 24:30 Balearic Is.
 viridipennis n. ab. 24:30 Balearic Is.
brachydera
 distans n. ssp. 13:372 Tunisia
 figurata n. ssp. 13:372 Tunisia
 limitata n. ssp. 13:372 Tunisia
 pumilio n. ssp. 13:371 Tunisia
bruleriei
 obenbergeri n. ssp. 42:8 France
 calabrica 13:369 Italy
 coiffaiti 50:201 (Timarchostoma)
 Pyrenees
 conveniens n. ab. 50:201 Pyrenees
colasi (Timarchomorpha)
 regularis n. ssp. 50:204 Pyrenees
corinthia (Metallochimarcha)
albanica
 kodymi n. ab. 45:57 Albania
corinthia
 bosnica n. ab. 45:57 Yugoslavia
- cornuta 7:143 Corsica
 corpulenta 9:289 Algeria
cyanescens (Timarchostoma)
 aequata n. ssp. 89:87 Spain
 guipuzcoana n. ssp. 50:203 Spain
 migratoria n. ssp. 50:203 Pyrenees
 sphaeromorpha n. ssp. 50:203 Pyrenees
 vizcayensis n. ssp. 89:87 Spain
dallei (Timarchostoma)
 cylindricollis n. ssp. 50:203 Pyrenees
 franzi n. ssp. 153:184 Spain
 pseudoperezi n. ssp. 89:89 Spain
 pygmaeola n. ssp. 89:89 Spain
 djelfaica 39:58 Algeria
 espanoli 45:62 Spain
fallax
 tortosensis n. ssp. 45:60 Spain
 fassulata 8:221 Algeria
 freyi 89:96 Morocco
generosa
generosa
 obscura n. ab. 8:215 Tunisia
 laeiventris n. morph. 8:215 Tunisia
 similis n. ab. 8:215 Tunisia
 gnaptoroides 8:220 Algeria
goettingensis
 belchitensis n. ssp. 153:184 Spain
 carpathica n. ssp. 31:137 CSR
goettingensis
 duftschmidti n. morph. 31:136 CSR
 mangaliana n. ssp. 31:138 Dobruđa
 mosenrattensis n. ssp. 153:184 Spain
semirufa
 parisiensis n. ab. 31:137 France
 splendorifera n. ssp. 31:137 France
 granadensis 45:60 Spain
 dislocata n. ssp. 45:61 Spain
hummeli (Metallochimarcha)
 starcki n. ssp. 89:85 Spain
insignis
 inornata n. ssp. 9:288 Algeria
 insularis 13:369 Sicily
 martialis n. ssp. 89:93 Spain
 ruffoi n. ssp. 89:93 Spain
interstitialis (Timarchostoma)
 atramentaria n. ssp. 50:200 Pyrenees
 confinis n. ab. 50:200
laevigata
laevigata
 aeruginosa n. ab. 13:366 Tunisia
 robustior n. ssp. 13:366 Tunisia
 marani 13:368 Tunisia
marginicollis
 violetta n. ab. 45:61 Spain
maroccana
 liebmanni n. ssp. 89:96 Morocco
 melas 9:288 Algeria
 melica 42:6 Bulgaria
metallica (Metallochimarcha)
 portai n. ssp. 100:90 Italy

nicaeensis

designata n. ab. 15:10 France

fraterna n. ab. 15:10 France

nitidipes 9:290 Algeria

opacicollis 9:289 Algeria

orophila 50:204 (Timarchomorpha)

Pyrenees

parvicollis

elocata n. ssp. 89:92 Spain

nitentula n. ssp. 89:92 Spain

perezi

praecox n. ssp. 89:89 Spain

vivesi n. ssp. 153:184 Spain

pfefferi 18:64 Algeria

reticulata (Timarchostoma)

moderata n. ssp. 50:202 Pyrenees

reticulata

irridescens n. ab. 50:202 Pyrenees

thoracica n. ssp. 50:202 Pyrenees

rugosa

aterrima n. ssp. 8:219 Algeria

bicolor n. ab. 8:216 Algeria

kourili n. ssp. 8:219 Algeria

pedestris n. ab. 8:219 Algeria

minutissima n. ssp. 8:219 Algeria

idiochroma n. ab. 8:219 Algeria

rugosa

incolorata n. ab. 8:216 Algeria

nigra n. ab. 8:216 Algeria

rugulosa

sinaiana n. ssp. 42:5 Romania

stichai n. ssp. 42:5 USSR

sardea

corsica n. ssp. 7:145 Corsica

sinuatocollis

pseudostragulata n. ssp. 89:85

Andorra

spuria 39:58 Algeria

staneki 13:366 Tunisia

stepaneki 31:134 CSR

stragulata (Timarchostoma)

breiti n. ssp. 89:90 Spain

decens n. ssp. 89:90 Spain

epipleuralis n. ssp. 89:90 Spain

sculptipennis n. ssp. 50:199 Pyrenees

susterai 7:146 Sardinia

taborskyi 13:368 Tunisia

tangeriana 8:217 Morocco

tarsata 13:365 Tunisia

tenebricosa

anglica n. ssp. 15:9 England

walesiaca n. ab. 39:61 England

heyrovskyi n. ssp. 15:8 Carniola

moravica n. ssp. 15:8 Moravia

motschulskyi n. ssp. 15:10 Russia

normandiana n. ssp. 15:9 France

pauperata n. ssp. 15:8 France

submontana n. ssp. 15:9 Germany

helvetica n. nat. 15:9 Switzerland

tenebricosa

bulgarica n. ab. 15:9 Bulgaria

transitoria n. ssp. 50:199 (Timarcha)

Pyrenees

variolosa 13:363 Algeria

viator 50:204 (Timarchomorpha)

Pyrenees

zavadili 7:144 Corsica

(Timarcholina) n. sgen. 69:66

(See Chrysolina)

(Timarchomima) n. sgen. 69:65

(See Chrysolina)

Trichomela

elytroleuralis 92:614 Peru

Zygotogramma

bucki 86:10 Brazil

catamarcana 48:297(f) Argentina

flavivittis

adpicta n. ab. 48:297 Argentina

flavotaeniata

peruana n. ssp. 10:311 Peru

fossilifera 62:116 Brazil

marginicollis

campogallensis n. ssp. 47:197 Argentina

obscurior n. ab. 47:197(f) Argentina

mendesi 48:296 Brazil

monrosi 47:196(f) Argentina

nitidicollis 10:309 Brazil

9-virgata

molitula n. ssp. 62:117 Argentina

suspiciosa n. ab. 62:117

obenbergeri 10:312 Brazil

obstructa 48:298(f) Brazil

rivulosa

collaris n. ab. 20:94 Brazil

santae-catharinae 86:10 Brazil

*tetragramma**interstitialis*

rufipes n. ab. 10:309 Brazil

viridipennis 10:311 Argentina

weyrauchi 74:75 Peru

Zygotspila

esperanza 81:3(f) Mexico

jaliscensis 81:3(f) Mexico

Eumolpidae**Agbalus**

continuus 54:497(f) Peru

coroicensis 59:250(f) Bolivia

cyanescens n. ab. 59:251

nitidisimus

cyaneoindutus n. ab. 59:252

Peru

surinamensis n. ab. 59:252 Surinam

- vianai 54:496(f) Argentina
 zikani 54:494(f) Brazil
- Agrianes**
 andicola 70:214 Peru
 bryanti 70:213 Argentina
validicornis
 bipartitus n. ab. 54:482 Argentina
 collaris n. ab. 47:186 Argentina
 marginatus n. ab. 47:186 Argentina
 nigerrimus n. ab. 54:482 Argentina
- Agrosterna**
 caprai 123:229 Ecuador
 egleri 162:5(f) Brazil
 guayaquilensis 123:229 Ecuador
- Alethaxius**
 argentiniensis 54:518 Argentina
 callosicollis 90:108 Colombia
 marcuzzii 136:522 Venezuela
 monrosi 54:517 Argentina
 parumpunctatus 90:107 Colombia
 polychromus 107:626 Colombia
 punctifer 90:108 Colombia
 ruffoi 63:103 Brazil
 varians 61:296 Brazil
 elytralis n. ab. 61:297
 muriensis n. ab. 61:297
- Allocolaspis** n. gen. 57:81
 apatura 123:236 Peru
 costaricensis 90:74 Costa Rica
 halli 57:82 Fr. Guiana
 medvedevi 136:512 Brazil
 nocturna 71:254 Guyana
 perterita 136:511 Brazil
 sphaerophthalma 90:76 Bolivia
 straeleni 67:9 Brazil
 taylori 57:82 Trinidad
 urucuana 123:235 Brazil
- Alwiunia** n. gen. 90:73
 excentrica 90:74 Venezuela
- Ambodiriana** n. gen. 88:233
 pimeliodes 88:233 Madagascar
- Ambohitsitondrona** n. gen. 157:106
 micheli 157:106 Madagascar
 paradoxa 157:106 Madagascar
 tenuipunctata 157:107 Madagascar
- Ancheita** n. gen. 101:176
 argooides 101:176(f) Brazil
- Ancieta** n. gen. 101:176
- Andrahamana** n. gen. 113:230
 exepipleurica 113:231 Madagascar
- Androyinus** n. gen. 157:113
 alluaudi 157:113 Madagascar
- Antitypona**
 amapariensis 150:411 Brazil
 anthrax 72:261 Brazil
 caprai 123:227 Peru
 caracasa 101:164 Venezuela
 cobosi 101:165 Brazil
 confraterna 72:261 Brazil
 demerara 107:580 Guyana
- dilatata 67:2(f) Brazil
 discigera 72:258 Venezuela
 displicita 101:166 Venezuela
 pallidula n. ab. 101:166
 dorsoplagiata 107:581 Peru
 ecrasia 107:579 Bolivia
 egleri 162:3 Brazil
epbippium
 pura n. ab. 101:165 Brazil
 epiphania 107:579 Brazil
 formosa 179:14 Brazil
- fulvimana*
 cyaneoviolacea n. ab. 70:210
 Fr. Guiana
 virescens n. ab. 70:210 Fr. Guiana
- hebe*
 haemorrhoidalis n. ab. 54:480 Brazil
 maronica n. ssp. 54:480 Fr. Guiana
 obscurata n. ab. 54:480 Brazil
 incisella 90:33(f) Argentina
 insularis 90:33 Brazil
 ivongioides 101:167 Brazil
 josephina 90:30 Brazil
 jüngerii 90:31 Peru
 kuscheli 70:210 Bolivia
 longicornis 90:30 Brazil
 macacoara 162:2 Brazil
 nicteroyensis 72:260 Brazil
 nitentula 90:32 Brazil
 ornaticollis 72:255 Peru
 boliviana n. ssp. 72:256 Bolivia
 plaumanni 91:116 Brazil
 progressa 72:262 Brazil
 regressa n. ab. 72:262
 pythia 179:11 Venezuela
- 4-maculata*
 lunulifera n. ab. 72:255 Brazil?
 obsolescens n. ab. 70:209 Bolivia
 rugulosa n. ssp. 70:209 Paraguay
- 5-pustulata*
 connectens n. ab. 72:254 Brazil
 tinctella n. ab. 72:254 Brazil
 rubeola 72:257 Bolivia
- ruficeps*
 taracuensis n. ab. 70:209 Brazil
 scymnoides 136:481(f) Bolivia
 septella 72:256 Bolivia
 sulciceps 72:259 Brazil
 ventralis 90:31 Brazil
 yepezi 169:8(f) Venezuela
 zeca 162:4 Brazil
- Apterodina** n. gen. 101:220
 bucki 101:221 Brazil
 granulifera 158:120 Brazil
- Argoa**
 parva 101:224 Brazil
- Aristonoda** n. gen. 90:42
 pereirai 136:485 Brazil
 periculosa 90:43 Brazil

- Balya**
picta
 obscuripennis n. ab. 54:483 Bolivia
 4-punctata n. ab. 54:483 Bolivia
 reducta n. ab. 54:483 Bolivia
 6-notata n. ab. 54:483 Bolivia
- Bastrhembus n. gen. 40:101**
 chopardi 157:115 Madagascar
 clavicornis 40:102 Madagascar
 hilari 40:101 Madagascar
 laevigatus 157:117 Madagascar
 pauliani 157:116 Madagascar
 platyceros 157:116 Madagascar
 similis 157:117 Madagascar
 tectipennis 157:115 Madagascar
- Berliozita n. gen. 129:20**
- Brachymolpus**
 purpurascens 27:43 Madagascar
- Brachyphnoea**
 arbustorum 151:2(f) Brazil
doryphthalma
 quimensis n. ssp. 136:484 Bolivia
 eulina 151:4 Brazil
 paraensis 152:8 Brazil
 piccolina 158:118 Brazil
 vulnerata 152:9 Brazil
- Brevicolaspis**
 kaszabi 107:633 Paraguay
- Callicolaspis n. gen. 60:275**
 cuneiformis 60:277 Peru
 ellifranzaeana 60:277 Bolivia
 guignoti 72:301 Bolivia
- Campylochira**
 bipleurialis 57:78 Brazil
 dimorpha 57:80 Brazil
 discophora 57:75 Brazil
 eupulchella 57:79 Brazil
 grandis 57:81 Argentina
pectoralis
 ametalla n. ab. 57:73 Brazil
 scintillans 57:76 Brazil
 subrecta 57:77 Brazil
 theobromae 57:79 Brazil
 zikani 57:74 Brazil
- Caryonoda n. gen. 72:265**
 bisinuata 152:9(f) Brazil
 campanulicollis 72:266 Bolivia
 kuscheli 72:265 Bolivia
 meridana 90:35 Venezuela
 pohli 72:267 Brazil
- Caryonodini n. tribe 72:265**
- Caudatomolpus n. gen. 90:50**
 paradoxus 90:50(f) Brazil
- Cayetunya n. gen. 136:516**
 breesei 136:516 Trinidad
- Cellomius**
 muriensis 107:634 Brazil
- Cephalaletes n. gen. 71:260**
 clavicornis 72:318 Bolivia
 suspiciosus 71:261(f) Venezuela
- theobromae 63:104 Trinidad
- Chalcophana**
 aedificatoria 67:20 Brazil
aeneipennis
 chlorana n. ab. 54:520 Argentina
 cyanea n. ab. 54:520 Argentina
 grammica n. ab. 54:520 Argentina
 nigritula n. ab. 54:520 Argentina
 purpurascens n. ab. 54:520 Argentina
 purpurita n. ab. 54:520 Argentina
bogotana
 minarum n. ssp. 67:22 Brazil (See 72:323)
 atropcuprea n. ab. 67:22
 obscurata n. ab. 67:22
 bryanti 107:604 Ecuador
 caligans 72:329 Bolivia
cincta
 noncincta n. ab. 90:71 Guatemala
 colimana 59:255(f) Mexico
 continua 54:521 Brazil
 coronadoi 43:83 Panama
 nonfasciata n. ab. 90:72
 cuneata 72:333 Bolivia
 dominula 72:330 Bolivia
 chanchamaya n. ssp. 123:234 Peru
effulgens
 acutipennis n. ssp. 72:333 Bolivia
 boreella n. ssp. 90:64 Colombia
 cuxina 72:327 Ecuador
 subrufula n. ab. 72:327
 excellens 72:327 Peru
 fossulata 72:329 Ecuador
 fortepunctata 72:331 Bolivia
 freyi 60:287 Guatemala
baroldi
 ignita n. ab. 90:68 Colombia
 hondurensis 90:71 Honduras
 transversofasciata n. ab. 90:71
 vestigialis n. ab. 90:71
illustris
 nigrofemorata n. ab. 72:324 Peru
 simplicicornis n. ssp. 101:198 Ecuador
 inquilina 90:65 Ecuador
jacobyi
binotata
 innotata n. ab. 72:325 Ecuador
 parvinotata n. ssp. 72:325 Bolivia
 kulzeri 59:257(f) Ecuador
 kuscheli 72:332 Bolivia
 latifrons 70:223 Argentina
 medvedevi 136:498 Brazil
 melas 72:326 Bolivia
 metallica 90:65 Ecuador
minarum (See C. bogotana)
mutabilis
 discoviolacea n. ab. 72:335 Costa Rica
 mimeocincta n. ab. 59:257 Costa Rica
 4-maculata n. ab. 59:257 Costa Rica
 4-signata n. ab. 59:257 Costa Rica

- vulnerata n. ab. 72:335 Costa Rica
 noctivaga 70:222 Peru
 nodulosa 107:605 Mexico
 obversa 54:522 Argentina
 inolita n. ab. 54:523
 oxapampa 72:328 Peru
 paramba 107:603 Ecuador
parvicollis
 atriuscula n. ssp. 101:197 Paraguay
 porcaticolor 59:256 Costa Rica
 punensis 107:607 Peru
 sabanilla 107:607 Colombia
 semicostulata 72:326 Bolivia
semirufa
 stricta n. ab. 90:72 Costa Rica
 tristricula n. ab. 43:83 Costa Rica
 viridisignata n. ab. 90:72 Costa Rica
 sericeipennis 54:523 Argentina
 sermonis 72:327 Bolivia
 stenocara 72:328 Bolivia
 stereomorpha 72:334 Peru
 stöckleini 59:259(f) Colombia
 storkani 43:81 Costa Rica
 supervisorica 67:21 Brazil
 tippmanni 72:324 Peru
 tosticornis 90:70 Costa Rica
 trinidadensis 107:606 Trinidad
versicolor
 pseudobogotana n. ab. 90:69 Colombia
 subrugosa n. ssp. 43:85 Mexico
 labialis n. ab. 43:85 Mexico
 tincta n. ab. 43:84 Colombia
 verticalis 90:68 Ecuador
 aereotincta n. ab. 90:68
 pura n. ab. 90:68
 spectrum n. ab. 90:68
 umbratissima n. ab. 90:68
 vilcanota 107:604 Peru
 visoria 67:21 Brazil
 weyrauchi 54:520 Peru
 zischkai 72:326 Bolivia
- Chalcoptax**
clermonti
 minutula n. ssp. 160:24 Brazil
fulvicollis
 aeneobadia n. ssp. 160:25 Brazil
ochracea
 navigatorica n. ssp. 136:497 Brazil
 odontorhoa 160:26 Brazil
 striola 151:7 Brazil
subnigricollis
 macrosoma n. ssp. 136:497 Brazil
 melanitarsis n. ssp. 136:497 Bolivia
 tenella 160:24 Brazil
virescens
 impressiceps n. ssp. 136:497 Bolivia
- Chrysodina**
 callida 70:206 Brazil
elegans
 cobaltina n. ab. 54:479 Brazil
- erythropoda 90:29 Brazil
festiva
 ruficornis n. ab. 70:205 Costa Rica
 fruhstorferi 107:573 Ecuador
ignita
 supravioleacea n. ab. 72:253 Costa Rica
incerta
 hiemalis n. ab. 54:476 Brazil
 lectiuncula 72:250 Brazil
 limitropha 60:267 Brazil
 lunai 72:252 Brazil
 malaisei 54:477 Brazil
 maronica 70:206 Fr. Guiana
 melania 107:574 Trinidad
 olaena 72:252 Argentina
parvula
 crassa n. ssp. 107:571 Trinidad
 podtianguini 72:249 Paraguay
 praestans 60:266 Bolivia
 pucaya 107:576 Ecuador
 querula 70:207 Brazil
semiaurata
 meridionalis n. ab. 54:479 Argentina
 simplocarina 101:162 Brazil
 subsericea 107:574 Peru
 surrabaya 107:572 Venezuela
tribialis
 ibaguensis n. ab. 54:478 Colombia
 trinidadensis 72:251 Bolivia
 viridiceps 59:247(f) Mexico
- Chrysodiniopsis n. gen. 60:271**
- Clisithera**
cerasina
 pedestris n. ab. 54:481 Peru
- Cocotteumolpus n. gen. 129:9**
 cuprescens 129:9 Mauritius
- Colasita n. gen. 157:117** Madagascar
 major 157:118 Madagascar
- Colaspis**
 acallosa 54:511 Argentina
 achardi 54:509 Bolivia
aeruginosa
 semicyanea n. ab. 54:507 Argentina
 violetta n. ab. 54:507 Argentina
augusta
 kosnipata n. ssp. 175:236 Peru
 boggiani 123:238 Paraguay
bogotensis
 splendidans n. ssp. 175:238(f) Venezuela
 la
 bondarii 175:240 Brazil
 bridarollii 54:507 Argentina
 aurichalcea n. ab. 54:508
 carminea 107:615 Brazil
 chotana 136:511 Peru
 comica 90:89 Brazil
 corpulenta 107:614 Brazil
 deficiens 90:86 Brazil
 denieri 90:85 Argentina
 dicksoni 72:297(f) Brazil

- dionysea* 54:508 Argentina
cohaerens n. ab. 54:509
recpetitissima n. ab. 54:509
diringshofeni 175:234 Brazil
dominga 136:509 Brazil
elytropsila 175:249 Brazil
excentritarsis 175:244(f) Brazil
fasciata
caurensis n. ssp. 175:237 Venezuela
freyi 59:254 Mexico
adscripta n. ssp. 59:255 Costa Rica
fuscitarsis
santoamarensis n. ssp. 57:70 Brazil
fuscovittata 101:204 Brazil
gounellei
acrosipina n. ssp. 175:248 Brazil
guttifera 102:2 Brazil
lepidosoma n. ssp. 175:244 Brazil
inconstans
nicoletta n. ab. 57:70 Brazil
jeanneli 72:295 Brazil
jusepinensis 175:255(f) Venezuela
laplatensis 54:509 Argentina
epistropha n. ab. 54:509
lima 107:613 Peru
longicornis 72:298 Bolivia
martinezi 72:293 Bolivia
medeirosi 152:12 Brazil
melanocephala 90:90 Brazil
mendesi
zikani n. ssp. 90:83 Brazil
missionea 54:512 Argentina
montesi 90:87 Argentina
musae 57:71(f) Fr. Guiana
nigritarsis
minor n. ab. 90:87 Paraguay
pallidula
interior n. ssp. 136:508 Brazil
parallela 72:299 Paraguay
piceola 175:252 Brazil
problematica 72:292 Brazil
proteus 54:513 Argentina
cupreolucens n. ab. 54:513
pellucidula n. ab. 54:513
ultima n. ab. 54:513
pseudopruinosa 54:510 Brazil
iris n. ab. 54:510
pulchella
insolvens n. ssp. 57:72 Brazil
pseudopulchella n. ssp. 57:72 Fr. Guiana
radioni 80:9 Brazil
richteri 90:90 Brazil
roseovittata
obsoleta n. ssp. 175:243(f) Venezuela
schinicola 136:510 Peru
scintillifera 54:510 Argentina
seabrai 175:246 Brazil
semioclusa 72:300(f) Bolivia
sergipensis 175:250 Brazil
simplicipes 59:254 Mexico
spinifera 123:237 Paraguay
submersa 54:512 Argentina
taylori 54:514 Argentina
tejuicana
centrosignata n. ab. 90:84 Brazil
pseudocconnexa n. ab. 90:84 Brazil
tenuenotata 71:243 Brazil
trigonometra 175:253 Brazil
vigia 152:11 Brazil
violena 101:204 Brazil
vittulosa 72:291 Brazil
weyrauchi 71:244 Peru
chaparensis n. ssp. 72:292 Bolivia
Colaspoides
balyi
decolor n. ab. 54:530 Argentina
immaculaticeps n. ab. 70:229 Brazil
catoniella 70:235(f) Brazil
chanchamayensis 70:227 Peru
depexa 70:233(f) Brazil
exitialis 70:235(f) Brazil
flavofasciata
multiorinata n. ab. 70:227 Brazil
obsolescens n. ab. 70:227 Brazil
parumornata n. ab. 70:227 Brazil
freyi 107:639 Venezuela
hlsnikovskyi 54:529 Brazil
hypoxantha
nisotricollis n. ssp. 101:226 Brazil
itaituba 159:73 Brazil
mera
bahiensis n. ab. 54:528 Brazil
fallax n. ab. 54:528 Brazil
nigrothoracica 70:234(f) Brazil
obtenta 70:231(f) Brazil
ocellata
aestuans n. ab. 70:232(f) Brazil
anticejuncta n. ab. 70:232(f) Brazil
extranea n. ab. 70:232(f) Brazil
luminosa n. ab. 70:232(f) Brazil
mediojuncta n. ab. 70:232(f) Brazil
petraeella n. ab. 70:232(f) Brazil
scaeva n. ab. 70:231(f) Brazil
pavonina
guttatithorax n. ab. 54:532 Brazil
signatithorax n. ab. 70:233(f) Brazil
pereirai 54:531 Argentina
joanopolitana n. ab. 54:532 Brazil
marcelinensis n. ab. 54:531 Brazil
placidula 70:226 Peru
angustomarginata n. ssp. 90:123 Panama
progressa 70:230(f) Brazil
rufitarsis
ignita n. ab. 54:528 Brazil
sarta 70:233(f) Brazil
serena 70:229(f) Brazil
suturalis
dilutior n. ab. 70:227 Brazil

- tempestiva 70:228(f) Brazil
 tibialis 54:528 Brazil
 turialbana 59:263 Costa Rica
 unituberculata 70:235(f) Brazil
variabilis
 aequilibra n. ab. 70:234(f) Brazil
 integella n. ab. 70:234(f) Brazil
 pronuba n. ab. 70:234(f) Brazil
 tumultuosa n. ab. 70:234(f) Brazil
 weyrauchi 70:226 Peru
- Colasposoma**
madagassum
 chalybaeoides n. ab. 88:230 Madagascar
 cupriferum n. ab. 88:230 Madagascar
rutilans
 speculum n. ab. 75:92 Madagascar
 vohemarensis n. ab. 75:92 Madagascar
semipurpureum
 callichloris n. ab. 76:195 Madagascar
- Corumbaea n. gen. 101:174**
 collaris 101:175(f) Brazil
 discalis n. ab. 101:176
 notata n. ab. 101:175
 semivittata n. ab. 101:176
- Corysthea**
 admissa 90:73 Peru
 boliviana 72:339 Bolivia
 colasi 72:340 Brazil
funesta
 vogli n. ssp. 107:610 Venezuela
 peruviana 72:338 Peru
 pohli 72:340 Brazil
 santarema 72:339 Brazil
subaenea
 continentalis n. ssp. 72:340 Surinam
- Costalimaita n. gen. 101:195**
- Coytiera**
 fortepunctata 58:1072 (Campylochira)
 Brazil
 freyi 73:60 (Campylochira) Brazil
 fryella 58:1070 (Campylochira) Brazil
 guarujensis 101:202 (Campylochira)
 Brazil
 hayekaeana 107:611 (Coytiera) Ecuador
 immixta 58:1073 (Campylochira) Brazil
 impertinens 60:285 (Campylochira)
 Brazil
 laferteana 58:1072 (Campylochira)
 Brazil
 nichtheroyensis 58:1074 (Campylochira)
 Brazil
 pohli 101:202 (Campylochira) Brazil
 pygodonta 58:1071 (Campylochira)
 Brazil
- Deuteragbalus n. gen. 54:499**
 bonariensis 54:499 Argentina
- Deuteronoda n. gen. 72:278**
 brunneovittata 136:487 Peru
clavipes
 brasiliensis n. ssp. 101:172 Brazil
- physipyga 90:44 Brazil
 racenisi 136:488 Venezuela
suturalis
 borbensis n. ssp. 72:279 Brazil
 carmellita n. ssp. 72:279 Bolivia
- Deuterotrichia n. gen. 129:10**
 vinsoni 129:10 Mauritius
- Diacolaspis n. gen. 71:245**
 theobromae 71:245(f) Trinidad
- Dorysternoides n. gen. 169:12**
 chrysolmelina 169:12 Brazil
- Dryadomolpus n. gen. 179:17**
 eweli 179:17(f) Venezuela
- Durangoita n. gen. 136:522**
- Endocephalus**
 freyi 59:260 Brazil
lineatus
 argentiensis n. ab. 54:526 Argentina
 brasiliensis n. ab. 54:526 Brazil
 maronicus 54:527 Fr. Guiana
 bioculatus n. ab. 54:527
 conjunctus n. ab. 54:527
 divisus n. ab. 54:527
 partitus n. ab. 54:527
 4-oculatus n. ab. 54:527
 novogranadensis 59:262 Colombia
- Entomochirus**
 contaminatus 67:18 Brazil
 viridulus n. ab. 67:18
 hirtus 150:414 Brazil
 perilampros 58:1088 Brazil
 suspiciosus 67:19 Brazil
- Enteriosa n. gen. 90:118**
 bryantii 90:119 Argentina
umbrata
 piceometallica n. ab. 90:120 Brazil
- Erotenia**
 rabelloi 158:124(f) Brazil
- Eucampylochira n. gen. 72:291**
(Eulychioides) n. sgen. 38:29 Madagascar
 (See Eulychius)
- Eulychius**
 dentipes 38:30 (Eulychioides) Madagascar
madagascariensis (Eulychius)
 conolor n. ab. 38:30 Madagascar
 sulcatus 38:30 (Eulychioides) Madagascar
- Euphrytus**
 crassipes 123:232 Mexico
 ghilianii 123:230 Mexico
 huehuetenangensis 90:77 Guatemala
 micans 123:232 Mexico
 montivagus 90:77 Mexico
 omisus 101:200(f) Mexico
 surrubrensis 123:231 Costa Rica
 tenuipes 123:232 Mexico
- Eurydemus**
 aciculatopunctatus 157:85 Madagascar
 carbonarius 157:87 Madagascar
 confinis 157:86 Madagascar
 diadematus 157:84 Madagascar

- marianus n. ssp. 157:85 Madagascar
 freyi 157:86 Madagascar
 illustris 40:96 Madagascar
 antalahensis n. ab. 40:97
 edurans n. ab. 40:97
 porrectus n. ab. 40:97
 syngraphus n. ab. 40:97
 jodasi 157:83 Madagascar
metallicus
 sculpturatus n. ssp. 113:231 Madagascar
 car
 micheli 38:35 Madagascar
 onerosus 38:36 Madagascar
 ophthalmicus 40:96 Madagascar
 laetior n. ssp. 40:96 Madagascar
 praequustus 38:36 Madagascar
Eurysarcus
 reitteri 60:273 Brazil
Ferreirana n. gen. 124:17
Fractipes n. gen. 57:83
 rhabdopteroides 57:84(f) Brazil
 secundus 150:428(f) Brazil
Frenais
 barbutella 72:336 Bolivia
 costulata 72:335 Bolivia
Freudeita n. gen. 71:241
 callosa 90:103 Brazil
 colligens 72:286 Bolivia
 cruda 72:287 Bolivia
cuprinula
 fortis n. ssp. 158:122 Brazil
 maldonadoi n. ssp. 90:102 Argentina
 dentifera 72:288 Brazil
 interlata 151:9 Brazil
 iracunda 67:8 Brazil
 macroscopica 101:215 Brazil
 plaumanni 72:285 Brazil
 proligens 72:287 Peru
violacea
 cyaneoazurea n. ssp. 72:285 Peru
 subnitida n. ssp. 71:242 Bolivia
 subopaca n. ssp. 71:242 Paraguay
Gastropius
 stronglyioides 60:278 Costa Rica
Habrophora
 altimontana 72:341 Peru
 colorata 151:11 Brazil
 elongata 72:341 Bolivia
 fenestrella 72:342 Bolivia
 lineigera 136:524 Brazil
maculipennis
 immaculata n. ab. 90:116 Costa Rica
 wittmeri 90:115 Brazil
Habrophorini n. tribe 180:75
Hemydacne
 antennalis 75:92 Madagascar
 strangulata 75:92 Madagascar
Hemydacnini n. tribe 75:91
Hermesilla n. gen. 101:216
 campininha 136:518 Brazil
 confinis 107:631 Brazil
 affinis n. ssp. 107:631 Brazil
 dichroa 136:517 Brazil
 gaudens 90:104 Brazil
 gracilentata 101:218 Brazil
 lanei 150:413 Brazil
 longissima 107:630 Paraguay
 petropolitana 158:123 Brazil
wittmeri
 rufescula n. ab. 90:103
Hylax
 analectus 72:282 Bolivia
 apollodorus 107:596 Paraguay
 bahiensis 70:215 Brazil
bolivianus
 atripes n. ab. 72:281 Bolivia
 coeruleoviolaceus n. ab. 72:281 Bolivia
 obscuripes n. ab. 72:281 Bolivia
coroicensis
 subcorpulentus n. ssp. 136:490 Peru
 costaricensis 72:283 Costa Rica
 guerini 90:53 Brazil
 marcapatensis 107:597 Peru
 pereirai 136:489 Brazil
strigicollis
 chrysodinoides n. ssp. 72:282 Paraguay
 purpureoviolacea n. ab. 72:282
 wygodzinskyi 70:215 Argentina
Iphimeis
 deposita 80:8 Brazil
 adumbrata n. ab. 80:8
 humerisignata n. ab. 80:8
dives
 cupreopurpurea n. ab. 71:241 Brazil
 dubitabilis 58:1067 Brazil
 corumbae n. ssp. 58:1068 Brazil
 finalis 58:1069 Brazil
 itatiaiensis 90:57 Brazil
 nicki 90:58 Brazil
Iphimolpus n. gen. 54:482 Brazil
Ischyrolampra
 perla 71:238 (Ischyrolampra) Peru
 rosalesi 169:5 Venezuela
 rufitarsis 72:248 (Ischyrolamprina) Argentina
 splendicans 59:246(f) Bolivia
 (Ischyrolamprina) n. sgen. 60:265 (See Ischyrolampra)
Isolepronota n. gen. 54: 489
 aggregata 67:7 Brazil
 bahiensis 169:13 Brazil
 catamarca 90:51 Argentina
 cybele 54:490 Brazil
discoidalis
 distincta n. ab. 101:178 Brazil
 exspectata n. ab. 101:178 Brazil
 nigrigula n. ab. 101:178 Brazil
femorata
 discophora n. ab. 54:491 Brazil?
 huallagensis n. ab. 54:491 Brazil?

- lefevrei n. ab. 60:272 Bolivia
 pedestris n. ab. 54:491 Brazil?
 tingomariana n. ab. 54:491 Brazil?
 majuscula 59:249(f) Paraguay
 marombae 54:490 Brazil
obscura
 decolor n. ab. 54:490 Brazil
 paula 101:177 Brazil
 bipartita n. ab. 101:177
 rufula n. ab. 101:177
 suturalis n. ab. 101:177
 suturata n. ab. 101:177
 umbrina n. ab. 101:177
striatopilosa
 admonens n. ab. 54:492 Brazil?
 boliviana n. ssp. 54:492 Bolivia
 humeralis n. ab. 54:492
 intermedia n. ssp. 54:492 Argentina
 villaricensis 59:248 Paraguay
Itatiya n. gen. 90:55
 zikani 90:55 Brazil
Ivongionymus n. gen. 28:76
 collaris 38:31 Madagascar
Ivongius
 aeneolus 38:34 Madagascar
 altimontanus 157:93 Madagascar
 andrahamanensis 157:101 Madagascar
 antongilensis 76:196 Madagascar
 apicatus 56:23 Madagascar
 basilewskyi 157:104 Madagascar
 bohumiatae 157:93 Madagascar
 brevilatus 88:232 Madagascar
 catalai 157:101 Madagascar
 dilaticollis 38:35 Madagascar
 elongatus 88:231 Madagascar
 fortetstriatus 88:231 Madagascar
 obscurior n. ab. 88:231
 pallidior n. ab. 88:231
 gendreaui 38:32 Madagascar
 dissectus n. ab. 38:33
interruptus
 aeneolucens n. ab. 40:102 Madagascar
 latissimus 157:96 Madagascar
 opacicollis 76:197 Madagascar
 parentalis 157:94 Madagascar
 pauper 38:32 Madagascar
 petulans 38:35 Madagascar
 politus 157:97 Madagascar
 rhembastoides 157:99 Madagascar
 rudis 76:195 Madagascar
 scissus 157:101 Madagascar
 semiopacus 157:103 Madagascar
 sericeiceps 157:103 Madagascar
 suarezius 157:98 Madagascar
 subrectus 38:32 Madagascar
 sulcatus 157:105 Madagascar
 thoracicus 157:102 Madagascar
 versatilis 38:34 Madagascar
 mansus n. ssp. 38:34
 productus n. ab. 38:35
 vetulus 38:33 Madagascar
 nitidulus n. ab. 38:33
 violaceipennis 157:95 Madagascar
Jansonius
 pubescens 107:638 Paraguay
 scolytinus 151:17 Brazil
 vigiensis 152:17 Brazil
Jodasia n. gen. 72:350
 peruviana 72:350 Peru
 roseometallica 90:81 Brazil
Lamprosphaerus
 coccinellinus 71:239 Peru
 femininus 70:211 Bolivia
 oribocanus 152:2 Brazil
 plagioderoides 107:581 Peru
 regina 70:212 Brazil
 similis 70:212 Bolivia
 virens 70:212 Fr. Guiana
Lebisiella n. gen. 37:206 Madagascar
 biguttata 37:207 Madagascar
 consimilis 37:207 Madagascar
 inexpectata 37:206 Madagascar
 macrophthalma 157:108 Madagascar
 ornata 37:207 Madagascar
 semiaenea 37:207 Madagascar
Ledesmodina n. gen. 72:263
erosula
 minutella n. ssp. 107:581 Bolivia
 monrosi 72:263(f) Argentina
Leprocolaspis n. gen. 73:60
 ruficoxis 101:179 Brazil
Lepronota
 angusta 23:169 (Lepronota) Brazil
 bucki 101:178 Brazil
 campanulicollis 136:490 Brazil
 coelestina 23:171 (Lepronota) Brazil
erythropus (Lepronota)
 aerea n. ab. 23:170 Brazil
 azurea n. ab. 23:170 Brazil
 interposita n. ssp. 54:488 Brazil
 pseudoaerea n. ab. 23:170 Brazil
festiva (Lepronota)
 atrovirens n. ab. 23:171 Brazil
 coerulea n. ab. 23:171 Brazil
 itatiaiensis 136:491 Brazil
 lata 23:171 (Lepronota) Brazil
 splendens n. ab. 23:171
marshalli (Lepronota)
 nigrescens n. ab. 23:168?
 cyanicolor n. ab. 72:289 Paraguay
 rufoviolacea 107:594 Brazil
 sachtlebeni 72:289 (Lepronota) Brazil
Louisdesartsia n. gen. 107:577
 paraguayensis 107:578 Paraguay
Lyraletes n. gen. 80:15(f)
 curvungulus 80:19 Paraguay
 diademus 80:17 Brazil
 minor 80:18 Paraguay
 minimus n. ssp. 90:110 Brazil

Macrocoma*leprieuri*

majuscula n. ssp. 127:1 Egypt

Maecolaspis

aberrans 90:99 Venezuela

achardi

pseudoachardi n. ssp. 70:218 Argentina

pseudosilacea n. ab. 70:219

pseudowillinki n. ab. 70:219

aneola

barticensis n. ssp. 72:313 Guyana

aeraria

uytenboogaarti n. ssp. 90:102 Surinam

aerea

foersteri n. ssp. 136:501 Venezuela

odetta n. ssp. 90:95 Guatemala

*albicincta**albicincta*

calligrapha n. ab. 107:622 Peru

inverseornata n. ab. 107:623 Bolivia

polygrapha n. ab. 107:623 Ecuador

simplicepicta n. ab. 107:622 Bolivia

formosa

bivulnerata n. ab. 107:622 Venezuela

pictella n. ab. 107:622 Venezuela

antanossa 58:1075 Brazil

coloresignata n. ssp. 72:304 Brazil

maucensis n. ssp. 72:304 Brazil

ostrina n. ssp. 67:10 Brazil

apurensis 72:313 Venezuela

araguensis 136:500 Venezuela

bohumilae 63:100(f) Brazil

bucki 101:213 Brazil

buckleyi

incomparabilis n. ssp. 71:260 Peru

calcarifera 101:208(f) Brazil

chlorites

purpureoinduta n. ab. 107:619 Peru

clavipes 60:283 Argentina

compta

onca n. ssp. 63:102 Venezuela

concoloripes 60:282 Argentina

concupiens 72:310 Brazil

cricbricollis

machacalisa n. ssp. 136:503 Brazil

cryptolampra 58:1080(f) Brazil

delphina 72:303 Bolivia

demersa 58:1077 Brazil

dentipyga 136:504 Brazil

flavipes

aureocuprea n. ab. 60:280 Paraguay

gemmingeri

chaparensis n. ssp. 72:308 Bolivia

gwendolina 90:99 Venezuela

hirticornis 107:619 Ecuador

hypochlora

anteposita n. ssp. 58:1078 Brazil

inconstans

alemensis n. ab. 58:1079 Argentina

constituta n. ssp. 72:312 Bolivia

lividipes

offerta n. ab. 101:211 Peru

punensis n. ab. 101:211 Peru

nicoletta

atrifacta n. ab. 101:212 Brazil

seminormalis n. ab. 101:212 Brazil

semidistincta n. ssp. 60:284 Trinidad

inquinata

acrocostata n. ssp. 132:133 Brazil

onusta n. ssp. 72:312 Bolivia

quebracha n. ssp. 101:213 Paraguay

jalapae 71:257 Mexico

janssens 67:11 Brazil

jolivet 67:11 Brazil

kaszabi 90:100 Brazil

kuscheli 72:313 Bolivia

amans n. ab. 72:313 Bolivia

kuscheli n. ab. 72:313 Bolivia

supravioleacea n. ab. 101:211 Bolivia

lauei 71:259 Mexico

lebasi

invisella n. ab. 72:305 Colombia?

lebasiformis 90:98 Venezuela

legionalis 90:94 Venezuela

leopoldina 101:210 Brazil

libatrix 90:96 Bolivia

maculipes

insigniator n. ssp. 101:214 Brazil

portoalegrensis n. ssp. 101:214 Brazil

sculptissima n. ssp. 101:214 Brazil

maida 101:209 Peru

mapiriensis 72:309 Bolivia

meriamae 72:308 Guatemala

mixticolor 72:309 Brazil

monomorpha 60:281(f) Argentina

monrosi 70:219 Argentina

ornata

elegantissima n. ab. 63:102 Peru

subfastuosa n. ab. 63:102 Peru

pantaria 72:306 Bolivia

emarginator n. ssp. 72:306 Peru

abantia n. ab. 72:306

panzoensis 72:308 Guatemala

perfidia 101:214 Brazil

perichrysea 72:305 Bolivia

perturbata

phylis n. ssp. 90:98 Brazil

pohli 107:624 Brazil

major n. ssp. 136:505 Brazil

prasina

pedator n. ssp. 71:260 Mexico

prasina

cupreosplendens n. ab. 71:260 Colombia

prospectans 136:501 Venezuela

pubiceps 80:12 Brazil

pulchella

lentula n. ab. 72:310 Bolivia

polychroma n. ssp. 91:118 Brazil

pseudocompta n. ssp. 58:1079 Trinidad

- reflexomicans 90:101 Brazil
 retracta 72:310 Bolivia
rugosa
 pulchella
 cuprascens n. ab. 107:621 Peru
 lentula n. ab. 107:621 Peru
rustica
 distortella n. ssp. 80:14 Brazil
 fuscitarsis n. ab. 80:14 Brazil
 thoracophora n. ssp. 80:14 Brazil
 sanjoseana 71:258 Costa Rica
 consecta n. ab. 90:95 Costa Rica
scintillifera
 ascintillans n. ssp. 60:280 Bolivia
 buenavistana n. ab. 60:280
 stenopoda 72:310 Bolivia
 subacuta 63:100(f) Brazil
sulphuripes
 matura n. ssp. 72:303 Bolivia
 surrubrensis 71:258 Costa Rica
 tabacilla 72:307 Peru
 berriensis n. ssp. 72:307 Colombia
 puertocabellensis n. ssp. 90:98 Venezuela
 sedula n. ssp. 72:307 Ecuador
 trichopyga 101:215 Brazil
 gravida n. ssp. 107:625 Argentina
 percuprescens n. ab. 107:625
 pervirescens n. ab. 107:625
 utinga 151:10(f) Brazil
varia
 chalcoloma n. ab. 58:1079 Argentina
 escobarensis n. ab. 58:1079 Argentina
 vieta 63:101 Brazil
violetta
 isoaeruginosa n. ab. 63:101 Brazil
 virulenta 90:93 Brazil
 willinki 70:217 Argentina
 yungarum 72:314 Bolivia
 zarah 101:207 Brazil
 zilchi 98:293(f) El Salvador
 zischkai 72:312 Bolivia
Mahakirya n. gen. 56:18
 squamosa 56:18 Madagascar
Mahatsinjoa n. gen. 157:108 Madagascar
 phaedonoides 157:108 Madagascar
Majungaeus n. gen. 56:20—21
 coeruleus 157:90 Madagascar
 fenerivensis 157:88 Madagascar
fulvitaris
 laetabilis n. ssp. 56:21 Madagascar
 reticulatus n. ssp. 56:21 Madagascar
 lambomakandrensis 157:88 Madagascar
 rubricollis 56:23 Madagascar
 simplex 157:89 Madagascar
striatus
 limbatus n. ab. 56:21 Madagascar
 vittatus 56:22 Madagascar
Melinophora
 suffriani
 gutiérrezi n. ssp. 57:85 Paraguay
 ruficeps n. ab. 57:85 Argentina
Menioporus
 bicolor 64:150 Madagascar
 robustior n. ssp. 64:151 Madagascar
thoracicus
 viridanus n. ab. 27:48 Madagascar
Metachroma
 costaricana 136:525 Costa Rica
 egleri 152:16(f) Brazil
 venezuelense 90:116 Venezuela
Metaxyonycha
 argentinensis 54:500 Argentina
flavofasciata
 saphyrina n. ab. 59:252 Peru
 mendesi 54:502 Brazil
4-notata
 bivittata n. ab. 54:503 Brazil
 roseovittata 54:505 Peru
 vianai 54:504 Argentina
Microaletes n. gen. 101:222
 tuberculifer 101:222 Brazil
Monrosiella n. gen. 23:168
Murimolpus n. gen. 61:298
 wittmeri 61:299 Brazil
Navanites n. gen. 64:149
achardi
 boreella n. ssp. 75:93 Madagascar
 sequens n. ssp. 75:93 Madagascar
 allotrophica 75:94 Madagascar
Neochalcoptaxis n. gen. 60:268
 constituta 60:268 (Neochalcoptaxis) Costa Rica
 fallax 67:4(f) (Parachalcoptaxis) Brazil
 mrizi 70:208 (Parachalcoptaxis) Brazil
 coelicolor n. ab. 70:209
 olivicolor n. ab. 70:209
 subviolacea n. ab. 70:209
 pohli 72:253 (Parachalcoptaxis) Brazil
Neophimeis n. gen. 101:192
 lanei 136:494 Brazil
Neovianaeta n. gen. 101:218
 angustitarsis 101:219 Brazil
 angustitarsis
 obscura n. ab. 101:220
 meridionalis n. ssp. 101:220 Brazil
 rufipes n. ab. 101:220
 umbrina n. ab. 101:220
Nodocolaspis n. gen. 54:487
 antennalis 90:45 Brazil
femoralis
 vogli n. ab. 90:45 Venezuela
 paulistana 90:47 Brazil
 rugulosa 90:47 Brazil
 smaragdina 159:70(f) Brazil
 tuberculata 90:46 Brazil
Nodonota
atra
 adaequata n. ssp. 107:584 Panama
 dislocata n. ssp. 90:38 Venezuela

bebedera 107:585 Costa Rica

boggianii

laplatensis n. ssp. 101:170 Argentina

bowditchi

cupreoaenea n. ab. 54:487 Argentina

viridiaenea n. ab. 54:487 Argentina

carpintera 107:591 Costa Rica

colonensis 107:586 Panama

consonaria 72:276 Bolivia

coroicensis 72:270 Bolivia

doryphthalma 101:171(f) Bolivia

dubiosa 54:486 Argentina

atrocoerulea n. ab. 54:486

ella 107:586 Venezuela

exilis

grita n. ssp. 107:582 Venezuela

floricola 54:483 Brazil

freyi 72:276 Bolivia

junonis 80:5(f) Brazil

lateralis

jalisensis n. ssp. 90:42 Mexico

longicornis 90:40 Trinidad

meridensis 90:41 Venezuela

micromela 90:41 Venezuela

mimas 107:586 Panama

miribella 72:272 Bolivia

mixiollensis 101:170 Peru

nicandra 90:38 Brazil

palmarensis 72:271(f) Bolivia

parvula

animatoria n. ssp. 90:42 Costa Rica

phryna 90:36 Argentina

purpureosericea 72:274 Bolivia

pustulata

varicolor n. ssp. 72:273 Venezuela

scheerpeltzi 107:590 Costa Rica

secundaria 72:274 Brazil

sculptithorax n. ssp. 90:38 Argentina

selenaria 72:277 Bolivia

sermyla 107:591 Costa Rica

strangulata 72:277 Brazil

sylvana 90:37 Brazil

trichophora 107:587 Venezuela

virginia 107:585 Mexico

wanda 91:117 Brazil

weyrauchi 107:589 Peru

wygodzinskyi 54:485 Argentina

zita 91:118 Brazil

Nodonotopsis n. gen. 54:492

monrosi 54:493 Argentina

Nodostonopa

subcostata

auratocostulata n. ab. 27:49 Madagascar

cyanea n. ab. 27:49 Madagascar

Noriaia n. gen. 101:167

bryanti 101:168(f) Argentina

discophora n. ab. 101:168

obscurata n. ab. 101:168

unicolor n. ab. 101:168

variabilis

lativittis n. ab. 101:169 Brazil

obsoleta n. ab. 101:169 Brazil

simplicicolor n. ab. 101:170 Brazil

Nycterodina n. gen. 72:249

bordoni 179:8 (Nycterodina) Venezuela

callifera 150:410 Brazil

carinifera 152:6(f) Brazil

floralis 90:28 Trinidad

freyi 107:570 Peru

ignara 80:2 Brazil

immetallica 152:5 Brazil

isabella 90:27 Bolivia

lamellifera 152:6(f) Brazil

lanei 158:117 Brazil

libibetha 107:571 Peru

tincta 152:4 Brazil

(Nycterodinella) n. sgen. 179:5 (See Nycterodina)

Otilea

balzapamba 107:608 Ecuador

incisa 101:198 Brazil

Oyartzuna n. gen. 70:205

(Parachalcoplacis) n. sgen. 60:268 (See Neochalcoplacis)

Parachalcoplacis n. comb. 101:182

abstracta 101:186 Bolivia

cearensis 101:186 Brazil

chopardi 101:187 Brazil

clermonti 101:189 Argentina

costulifera 101:191 Brazil

gastrophysoides 90:60 Brazil

jujuyensis 101:190 Brazil

ludicra 101:190 Brazil

olivia 107:600 Brazil

ovatula 101:188 Brazil

rufotestacea 101:187 Brazil

saudensis 101:189 Brazil

semisericea 90:62 Brazil

subcircularis 90:61 Brazil

subuncolor 90:59 Brazil

Paria

aphtonina 151:17 Brazil

badia 151:14 Brazil

desculpta 151:15(f) Brazil

lepidoptera 72:348 Brazil

melanothorax n. ab. 72:348

mesostigma 101:225 Costa Rica

nigronotata

supranotata n. ab. 90:122 Brazil

obliquata 72:347 Brazil

capitata n. ssp. 123:245 Argentina

Percolaspis n. gen. 123:240

acuticollis 152:13 Brazil

atricha 152:15 Brazil

maculipes

diminuta n. ssp. 136:506 Brazil

paraibensis n. ssp. 136:506 Brazil

sparsata n. ssp. 136:505 Brazil

microtricha 152:14 Brazil

- rugosa*
 latipes n. ssp. 162:8 Brazil
 schizomorpha 169:16 Brazil
- Periparia n. gen. 72:349**
 altimontana 72:350 Peru
 amazona 101:224 Brazil
boggiani
 obscurata n. ab. 90:121 Paraguay
 subaenea n. ab. 90:121 Paraguay
 bruchi 90:120 Argentina
 geminata 90:121 Brazil
 monrosi 72:349 Argentina
- Phanaeta**
 abscondita 71:264 Venezuela
 obscurior n. ab. 71:265
 antillarum 107:625 Guadeloupe
 bogotana 136:521 Colombia
 cyaneoplagiata 136:521 Costa Rica
 halli 58:1090 Brazil
 janczyki 136:520 Costa Rica
 peruviana 136:519 Peru
- Phytoparia n. gen. 123:244**
- Plastonothus**
chalybaeus
 cuprarius n. ab. 70:205 Chile
 violaceus n. ab. 70:205 Chile
- Plaumannita n. gen. 91:120**
 caryomima 136:523 Brazil
 limbifera 91:121 Brazil
 monochroma 91:122 Brazil
 perpendicularis 91:122 Brazil
 saltensis 91:121 Argentina
 semicolorata 151:8 Brazil
- Podocolaspis n. gen. 90:92**
 tippmanni 90:92 Colombia
- Podoxenus**
 bolivianus 72:316 Bolivia
 brasiliensis 71:248 Brazil
cicatricosus
 aerifer n. ab. 70:220 Brazil
 rufocoloratus n. ab. 61:296 Brazil
 curculionoides 67:14 Brazil
 cylindricus 107:617 Paraguay
 deplanatus 136:507 Brazil
 hirticornis 159:70(f) Brazil
 lobatus 107:616 Brazil
 longicornis 58:1085(f) Peru
 mercedes 107:616 Peru
 4-maculatus 71:253(f) Brazil
 porulosus 71:252 Brazil
 cuprinus n. ab. 71:253
 nigricans n. ab. 71:253
 simpliciventris 71:249 Brazil
 tornatus 58:1083 Brazil
 intermedius n. ssp. 58:1085 Brazil
 variabilis 71:251 Brazil
 violaceomicans 71:247(f) Brazil
- Prionodera**
bicolor
 tenuepunctata n. ssp. 71:256 Peru
- merana 59:252 Ecuador
 nixa 90:80 Bolivia
- Promecosoma**
 ecuadoriense 90:81 Ecuador
 itatiaense 90:82 Brazil
 venezuelanum 107:612 Venezuela
- Pseudabirus**
 elongatus 27:48 Madagascar
 nitidus 27:48 Madagascar
 rufescens 27:47 Madagascar
- Pseudostola**
 amoena 56:19 Madagascar
 tuberculicollis 28:69 Madagascar
- Pubicolaspis n. gen. 101:199**
 appendicina 101:199(f) Paraguay
- Pygocolaspis n. gen. 71:245**
- Pygomolpini n. tribe 54:532**
- Pygomolpus n. gen. 54:533**
 opacus 54:533 Argentina
- Rhabdocolaspis n. gen. 90:106**
 tibiella 90:106 Colombia
- Rhabdopterus**
bacca
 beniensis n. ssp. 123:242 Bolivia
 baturitensis 90:112 Brazil
 brasiliensis 70:221 Brazil
 bryanti 57:84 Trinidad
 bucki 101:223 Brazil
 caraguantensis 91:120 Brazil
 costricticollis 72:318 Bolivia
 delectator 71:263-Venezuela
 freyi 71:262 Trinidad
 frontalis 90:113 Trinidad
 grossus 107:627 Peru
 januarius 58:1087 Brazil
 itatiaiensis n. ssp. 72:317 Brazil
 martinezorum 72:318 Bolivia
 monstrosipes 72:318 Bolivia
 nigrostillatus 107:628 Ecuador
 obsoletus 54:519 Argentina
 oralis 90:113 Peru
 orthopleurus 179:24 Venezuela
 plaumanni 91:119 Brazil
 rufimembris 63:102 Brazil
semifulvus
 essequibensis n. ssp. 71:264 Guyana
 subelongatus 72:317 Bolivia
 weyrauchi 70:221 Peru
 tingomarianus n. ab.? 70:222
 wittmeri 61:297 Brazil
- Rhembastus**
 ambohivensis 147:276 Madagascar
 ampanefenae 88:233 Madagascar
 androyensis 113:229 Madagascar
antennatus
 medius n. ab. 28:75 Madagascar
 antsirabensis 95:43 Madagascar
 asuefactus 64:151 Madagascar
 augur 38:38 Madagascar
 centralis 113:228 Madagascar

- chatanayi 147:277 Madagascar
 circumductus 88:232 Madagascar
 biglumis n. ab. 88:232
coeruleipennis
 pseudohumerosus n. ab. 27:52 Madagascar
 colasi 113:229 Madagascar
 congener 28:75 Madagascar
 coquillati 35:30 Madagascar
 aurichalceus n. ab. 35:30
 cuprinus n. ab. 35:30
 euviolaceus n. ab. 35:30
 nigronitens n. ab. 35:30
 viridanus n. ab. 35:30
 costulifer 38:40 Madagascar
 subchalceus n. ab. 38:41
 dissutus 76:198 Madagascar
 felicitarius 113:230 Madagascar
 flavotibialis 28:74 Madagascar
geniculatus
 obscurior n. ab. 28:74 Madagascar
 pallidior n. ab. 28:74 Madagascar
 gibbifer 113:228 Madagascar
 gracilipes 147:276 Madagascar
 hereditarius 38:38 Madagascar
 hoberlandti 27:49 Madagascar
 hovus 27:52 Madagascar
 jeanneli 28:72 Madagascar
 jolviveti 28:75 Madagascar
 lambertoni 27:50 Madagascar
 lebis 28:75 Madagascar
 typophoroides n. ab. 28:76
 violaceotinctus n. ab. 28:76
lepidus
 frequentior n. ab. 75:94 Madagascar
 mandritsarensis 76:197 Madagascar
 contrarius n. ssp. 76:198 Madagascar
 manjakatompensis 157:110 Madagascar
 micheli 38:38 Madagascar
 multatitius 157:112 Madagascar
nanulus
 comorensis n. ssp. 157:110 Madagascar
 nossibeaus n. ssp. 157:110 Madagascar
 nickerli 27:51 Madagascar
 pan 38:39 Madagascar
 parioides 38:41 Madagascar
 superpositus n. ab. 38:41
 pauliani 147:274 Madagascar
 pectoralis 27:51 Madagascar
 pensistus 38:39 Madagascar
 perinetensis 147:275 Madagascar
 persimilis 28:74 Madagascar
 4-plagiatus 38:37 Madagascar
 sambiranensis 157:112 Madagascar
 schaeferi 35:30 Madagascar
 seguyi 147:278 Madagascar
 selectus 27:51 Madagascar
 solicitarius 157:110 Madagascar
 stilpnus 38:39 Madagascar
 subangulatus 38:41 Madagascar
 tananarivensis 27:50 Madagascar
 tener 147:277 Madagascar
 tonsilis 76:198 Madagascar
 tricolor 28:73 Madagascar
 unicostulatus 38:40 Madagascar
Rhembivongius n. gen. 157:91
 minor 157:92 Madagascar
 piceus 157:92 Madagascar
 tarsalis 157:91 Madagascar
Rosiroia n. gen. 64:148
 anisotomoides 64:148 Madagascar
Rosiroiini n. tribe 64:148
Ruffoita n. gen. 63:105
 grandis 63:105 Argentina
 univestis n. ab. 90:109
Sahantaha n. gen. 40:100
 dilatatornis 40:101 Madagascar
Sandrananta n. gen. 157:114
 testacea 157:114 Madagascar
Schizonoda n. gen. 61:293
 dimorpha 67:5 Brazil
 dubitabilis 101:174 Brazil
 metallica 61:295 Brazil
 mimas 158:119 Brazil
 pandora 72:280 Brazil
 terminalis 151:6 Brazil
 wittmeri 61:294 Brazil
 thoracica n. ab. 61:294
Scotosus
 eumolpoides 27:43 Madagascar
Spintherophyta
 lectiuncula
 polychromella n. ssp. 136:480 Paraguay
 lesuenri
 cuprascens n. ab. 71:239 Mexico
 submucronata 60:265 Brazil
Stereonoda n. gen. 72:267
 aerifera 72:268 Brazil
 aerosa 72:269 Argentina
 epimeralis 72:269 Brazil
 lenkoi 152:6 Brazil
 minutula 72:267 Bolivia
 nigrofemorata 72:269 Brazil
 plaumanni 72:269 Brazil
Sterneurus
 balyi 126:55 Brazil
 berylinus 73:60 Brazil
 fulgidus
 fallax n. ab. 70:225 Brazil
 viridisplendens n. ab. 126:54 Brazil
 penetrans 126:55 Peru
 viridicatus 126:54 Brazil
 kahnei n. ab. 126:54
 nigricans n. ab. 126:54
 viridicoeruleus n. ab. 126:54
Sternocolaspis n. gen. 67:13
 guerini 72:302 Brazil
Stylomolpus n. gen. 90:110
 dentatocarinatus 90:110 Brazil
Susteraia n. gen. 70:236

- trigonomera*
arbusticola n. ab. 70:236 Brazil
- Syagrus**
achardi 40:99 Madagascar
tabens n. ssp. 40:100 Madagascar
allochromus 157:76 Madagascar
ambrensis 157:75 Madagascar
castellanus 157:82 Madagascar
distentus 28:71 Madagascar
diversicornis 40:99 Madagascar
hovus 75:93 Madagascar
lelisi 40:97 Madagascar
marlenus 157:80 Madagascar
maromandiae 28:71 Madagascar
pullatus 40:98 Madagascar
quartus 157:78 Madagascar
quintus 157:79 Madagascar
graciliformis n. ssp. 157:79 Madagascar
imerinensis n. ssp. 157:79 Madagascar
quintus n. ssp. 157:79 Madagascar
recidivus 40:98 Madagascar
rhebastoides 38:37 Madagascar
rogezianus 56:24 Madagascar
sambiranensis n. ssp. 56:25 Madagascar
secundus 157:78 Madagascar
sextus 157:79 Madagascar
strangulatus 40:100 Madagascar
mandrakanus n. ssp. 40:100 Madagascar
nandihizinae n. ssp. 40:100 Madagascar
tertius 157:78 Madagascar
vadoni 28:70 Madagascar
- Sybraicosoma**
berlandi 157:72 Madagascar
brenierei 95:42 Madagascar
fulvicorne
tinctum n. ab. 27:44 Madagascar
ignitum 27:45 Madagascar
aeneocuprea n. ab. 27:45 Madagascar
ornatum
coerulescens n. ab. 27:46 Madagascar
viridescens n. ab. 27:46 Madagascar
pici 27:46 Madagascar
rufipes 27:44 Madagascar
laetum n. ab. 27:44 Madagascar
violaceum n. ab. 27:44 Madagascar
subsericans
cupricolle n. ab. 27:44 Madagascar
tampolense 157:73 Madagascar
- Sybraicus**
lefevrei
viridulus n. ab. 27:39 Madagascar
tibialis 27:39 Madagascar
cuprarius n. ab. 27:40
- Taimbezinhia n. gen. 101:181**
bucki 101:182(f) Brazil
shannona 136:485 Brazil
- Talurus**
discolor 90:114 Costa Rica
tortonesei 123:241 Nicaragua
- puncticollis n. ssp. 123:242 Costa Rica
tortonesei n. ssp. 123:242 Nicaragua
- Tectaletes n. gen. 90:48**
itatiayensis 90:49 Brazil
- Thecolaspis n. gen. 90:105**
- Therses**
guatemalensis 107:610 Guatemala
- Tijucana n. gen. 123:244**
lineaticollis 136:527 Bolivia
- Trichostola**
berliozi
antennalis n. ssp. 129:18 Reunion
callitrichia 129:13 Mauritius
chrysoptera 129:15 Mauritius
collaris
reunionis n. ssp. 129:14 Reunion
evops
vicaria n. ssp. 129:15 Reunion
mameiti 129:15 Mauritius
perilampina 129:13 Mauritius
umbilicata 129:16 Mauritius
vestita
viridicata n. ssp. 129:18 Mauritius
vinsoni 129:12 Mauritius
- Tymnes**
guatemalensis 107:633 Guatemala
tibialis 107:632 Mexico
- Typophorus**
appendiculatus 47:191(f) Brazil
basalis
bipartitus n. ab. 47:193 Brazil
conjunctus n. ab. 47:193 Brazil
decoloratus n. ab. 47:192 Brazil
hexaspilotus n. ab. 47:193 Brazil
impensus n. ab. 47:193 Brazil
mrazi n. ab. 47:192 Brazil
novemmaculatus n. ab. 47:193 Brazil
novemstilatus n. ab. 48:192 Brazil
pedestris n. ab. 47:192 Brazil
placitus n. ab. 47:193 Brazil
rudis n. ab. 47:193 Brazil
sexnotatus n. ab. 47:192 Brazil
syagroides n. ab. 47:192 Brazil
unipunctatus n. ab. 47:193 Brazil
bohumiidae 72:345 Guatemala
corumbanus 72:346 Brazil
diomedes 107:635 Peru
epimeralis 107:637 Brazil
exaequatus 72:344 Mexico
festinatus 67:23 Paraguay
florigradus 151:13 Brazil
horvathi 107:636 Brazil
inflatus 136:526 Brazil
kuscheli 72:343 Bolivia
mansuetus 151:12 Brazil
melanocephalus
tributus n. ab. 47:191 Mexico
minutus
imitator n. ab. 72:347 Bolivia
nigrifactus n. ab. 72:347 Bolivia

- testaceolus n. ab. 72:346 Bolivia
 xanthomelaenus n. ab. 72:347 Bolivia
 montanellus 73:62 Brazil
nigronotatus
 adjacens n. ab. 58:1089 Argentina
 effusus n. ab. 58:1089 Argentina
nigritus
 cretifer n. ssp. 90:118 Guatemala
 erbeni n. ssp. 47:187 Trinidad
 lucens n. ssp. 90:118 Brazil
 molnaria n. ssp. 90:118 Brazil
 rufobasalis n. ab. 90:118
nitidulus
 repetitus n. ab. 47:187 Brazil
quinquemaculatus
 martinezi n. ab. 47:191 Argentina
 moestus n. ab. 47:191 Bolivia
 santaremus 107:637 Brazil
 scheerpeltzi 72:345 Costa Rica
 sericeus 47:194 Paraguay
 insignitus n. ab. 47:194 Paraguay
 semireductus n. ab. 47:194 Paraguay
 viridisericus n. ab. 47:194 Argentina
signatus
 erythropygus n. ab. 54:525 Argentina
 ordinatus n. ab. 54:525 Argentina
 piceoniger n. ab. 54:525 Argentina
 sulcifer 91:122(f) Brazil
 tinctus 132:134 Brazil
viridicyaneus
 coronadoi n. ssp. 47:189 Mexico
 interpositus n. ssp. 72:344 Costa Rica
obliquus
 nigriceps n. ab. 47:190 Guatemala
 nigritoides n. ab. 47:190 Colombia
 ustus n. ab. 47:190 Panama
 punctatissimus n. ssp. 47:190 Mexico
viridicyaneus
 storkani n. ab. 47:189 Mexico (Baja)
Vadoniella n. gen. 40:95
 excelsa 40:95 Madagascar
 cyanescens n. ab. 40:95
Vianaeta n. gen. 54:515
 argentiniensis 54:516 Argentina
 cylindrica 67:17 Paraguay
 denticollis 136:514 Brazil
gounellei
 meridionalis n. ssp. 101:220 Brazil
 pereirai 136:513 Brazil
 podoxena 54:517 Argentina
 cupripennis n. ab. 54:517
 pohli 72:319 Brazil
 uberaba 67:16 Brazil
 varians 54:517 Argentina
 acrifera n. ab. 54:517
 cyanea n. ab. 54:517
 filia n. ab. 54:517
 viridis n. ab. 54:517
Vinsonemolpus n. gen. 129:11
 notatus 129:11 Mauritius
 salaziensis 129:11 Reunion
 subalutaceus 129:11 Mauritius
Wittmerita n. gen. 61:295
Xanthonia
 umbilicata 107:633 Mexico
Xanthopachys
 manicorensis 101:163 Brazil
Zavadilia n. gen. 27:40
 major 27:42(f) Madagascar

Galerucidae

Acalymma

- catae 174:47 Venezuela
 cauca 114:262 Colombia
 chinchaensis 136:577 Peru
corrusa
 costaricensis n. ssp. 104:5 Costa Rica
 cryptogrammmum 174:46 Venezuela
 exigua 136:575 Ecuador
 amazona n. ssp. 136:575 Brazil
 exigua n. ssp. 136:575 Ecuador
incum
 epidchromum n. ssp. 174:35 Brazil
 grossulum n. ssp. 174:34 Brazil
 melonis n. ssp. 174:34(f) Venezuela
 isogenum 174:42(f) Venezuela
 microfidia 114:261 Peru
 perijum 174:43(f) Venezuela
 punctata 136:574 Venezuela
 corema n. ssp. 136:574 Brazil
 punctata n. ssp. 136:574 Venezuela

punctatum

- aruanicum n. ssp. 174:33 Brazil
 obovatum n. ssp. 174:33 Brazil
 retinula 136:576 Bolivia
 rubeola 136:574 Peru
 solariana 154:49 Nicaragua
 xanthographa 102:8 Brazil
 yaracuyum 174:45(f) Venezuela
Alaotra
bipunctata
 immaculata n. ab. 38:43 Madagascar
 cordigera 38:43 Madagascar
Alphidia
comitata
 coeruleata n. ab. 52:100 Madagascar
 viridis n. ab. 52:100 Madagascar
 cupraria 52:100 Madagascar
 aureocuprea n. ab. 52:100
 cyanescens n. ab. 52:101
 virens n. ab. 52:101

- ifanidianae 52:101 Madagascar
 laeta 52:101 Madagascar
purpurina
 simulatrix n. ab. 52:101 Madagascar
- Andrector**
 carecuruensis 162:13(f) Brazil
 hybridus 114:339 Brazil
 mapiriensis 114:341 Bolivia
 8-punctatus 114:340 Peru
 timotheus 114:340 Peru
- Anisobrotica** n. gen. 178:30(f)
 binisculpta 178:31 Brazil
thesea
 acronitens n. ssp. 178:31 Brazil
- Antsianka**
 cerambycina 157:127 Madagascar
 discophora 157:127 Madagascar
- Austrobrotica** n. gen. 114:285
- Austrochorina** n. gen. 155:236
- Bipleura**
 laboissierei 131:115 Madagascar
- Borbaita** n. gen. 132:138
 femorata 132:138 Brazil
- Bradamina**
plicicollis
 marginata n. ab. 38:43 Madagascar
 scutellaris n. ab. 38:43 Madagascar
- Buckibrotica** n. gen. 178:29(f)
- Candezea**
 laenis 52:101 Madagascar
 ordinaria 157:134 Madagascar
 platypoda 157:133 Madagascar
 rogeziana 52:101 Madagascar
 antalahensis n. ssp. 52:101 Madagascar
 sahamalotana 157:134 Madagascar
 sulcocarinata 157:135 Madagascar
- Caraguata** n. gen. 91:123
 antonia 162:10 Brazil
 apleurica 182:131 Peru
 crassicornis 136:541 Brazil
 febrigi 114:290 Paraguay
 guaporensis 136:541 Brazil
 longula 91:125 Brazil
 diminuta n. ssp. 155:236 Paraguay
 mantiqueira 136:540 Brazil
 nigroviridis 114:291 Brazil
 olivina 179:33 Venezuela
 pallidicornis 136:541 Peru
 pallidicornis n. ssp. 136:541 Peru
 uniformis n. ssp. 136:541 Bolivia
 ovalis 116:966 Brazil
 paraensis 151:19 Brazil
 plaumanni 91:124 Brazil
 rodina 155:237 Brazil
sublimbata
 additionalis n. ssp. 155:236 Brazil
 licens n. ssp. 91:124 Brazil
 patricia n. ssp. 91:124 Brazil
 vittifera n. ssp. 114:289 Bolivia
subvittata
- tuberosa n. ssp. 154:41 Brazil
 trinidadensis 114:289 Trinidad
 trochanterica 179:35(f) Venezuela
- Cerotoma**
 tingomariana 74:95 Peru
- Chanchamayia**
 dicentra 114:283 Costa Rica
 limonensis 169:19 Venezuela
 malena 136:579 Colombia
 megamorpha 136:582 Colombia
 zana 136:581 Colombia
- (**Chlorolochmaea**) n. sgen. 178:16 (See
 Neolochmaea)
- Chthoneis**
 altimontana 114:321 Bolivia
 auyantepuina 169:22(f) Venezuela
 callifera 182:184 Bolivia
 clypeata 162:16 Brazil
 erythrura 114:320 Peru
 hassenteufeli 114:321 Argentina
 iquitoensis 114:319 Peru
 kasmera 169:21 Venezuela
 naviensis 150:421(f) Brazil
 ocularia 132:141 Brazil
 pebasa 114:320 Peru
 rex 114:320 Brazil
 selecta 114:322 Brazil
stuarti
 coerulescens n. ssp. 182:185 Peru
 transversicollis 162:15 Brazil
 trapezicollis 132:141 Brazil
 vermiculata 169:20 Venezuela
- Cochabamba** n. gen. 104:6
 mera 114:261 Ecuador
 polychroma 114:260 Argentina
- Coelomera**
 basalis 114:293 Peru
 raquia 114:292 Paraguay
ruficornis
 amazonica n. ssp. 182:127(f) Brazil
 weyrauchi 114:294 Peru
- Cornubrotica** n. gen. 178:29
- Cornyocesta** n. gen. 114:291
 anicohi 150:415(f) Brazil
 peruviana 114:292 Peru
- Deuterobrotica** n. gen. 136:596
 koepckei 154:54 Peru
- Diabrotica**
 alegrensia 154:44 Brazil
 alexia 114:252 Venezuela
 allomorpha 114:253 Bolivia
 antonietta 114:244 Paraguay
 aracatuba 158:126(f) Brazil
 imposita n. ssp. 178:56 Brazil
 bordoni 178:36 Venezuela
 brachyzyga 182:152 Bolivia
 cauba 178:55 Brazil
 chlororhoidalis 136:544 Brazil
 chromophora 114:246 Costa Rica
 chromopoda 182:140 Bolivia

clavijoi 183:290 Venezuela

confusa

atrocostata n. ssp. 182:142 Brazil

cryptochlora 114:258 Bolivia

cyriaca 114:250 Brazil

10-punctata

aspera n. ssp. 136:555 Peru

sicuanica n. ssp. 136:555 Peru

somatica n. ssp. 136:555 Ecuador

sparsella n. ssp. 136:555 Peru

delrio

hervalensis n. ssp. 182:137 Brazil

egleri 151:21(f) Brazil

ephemera 136:561 Brazil

eruptiva 104:11 Brazil

eustolia 136:546 Colombia

fallenia 114:245 Brazil

febronia 136:557 Colombia

fidelia 114:244 Colombia

firmiona 136:558 Peru

fortitarsa 183:289 Venezuela

freudei 114:255 Venezuela

funerea

guaporensis n. ssp. 136:547 Brazil

fusibilis 182:137 Brazil

guaira 136:552 Paraguay

gudula 114:257 Venezuela

helga 114:254 Venezuela

holmgreni 182:151 Bolivia

hypolampra 182:146 Brazil

iridicolis 162:11 Brazil

isohaeta 178:39 Venezuela

jariensis 162:11 Brazil

lamiina 178:41 Brazil

liberata 136:558 Ecuador

macrina 136:559 Venezuela

manaensis

thoracophora n. ssp. 183:292 Brazil

marsila 114:259 Bolivia

martina 114:251 Venezuela

matina 136:548 Costa Rica

myrna 114:249 Venezuela

orthocosta 178:44 Brazil

panchroma 104:10 Brazil

parintinsensis 178:50 Brazil

paula 154:42 Brazil

claretiana n. ssp. 178:43 Brazil

pentazyga 182:151 Bolivia

periscopica 136:553 Bolivia

phyllochloa 179:36 Venezuela

platysoma 114:256 Bolivia

plumanni 91:123 Brazil

pocilenta 136:559 Brazil

prolongata

minorita n. ssp. 152:18 Brazil

propylaea 178:39 Brazil

prostigma 136:549 Bolivia

ramona 114:256 Brazil

samouella 114:247(f) Brazil

scripta

perlecta n. ssp. 136:550 Peru

sebalidia 114:243 Venezuela

serroazulensis 154:44 Brazil

sharpi

multisignata n. ssp. 136:556 Ecuador

usualis n. ssp. 136:556 Peru

sheba 136:547 Brazil

stenocoryna 182:148 Bolivia

stenozyga 182:153 Bolivia

synoptica 114:259 Bolivia

tarcisia 183:288 Brazil

teresa 114:248 Brazil

tijuquensis

attingens n. ssp. 154:46 Brazil

travassosi

aequifacta n. ssp. 154:46 Brazil

triphonia 136:545 Colombia

venancia 136:556 Costa Rica

vilaolivae 178:40 Brazil

xanthothorax 183:291 Brazil

zikani 136:551 Brazil

zischkai 114:250 Bolivia

livaria n. ssp. 114:250 Bolivia

Dircema

aegidia 114:297 Peru

chanchamayense 74:91 Peru

cyanipenne 74:91 Peru

discooidale

marginicolle n. ssp. 114:295 Peru

divisum 114:296 Ecuador

femininum 74:92 Peru

freyi 114:295 Colombia

occipitale 114:295 Peru

peruanum 74:92 Peru

weyrauchi 74:93 Peru

zezia 114:297 Ecuador

Eleona

chopardi 157:130 Madagascar

uniformis 131:113 Madagascar

Eucerotoma

benina 182:175(f) Bolivia

boliviana 114:343 Bolivia

capitata 114:341 Peru

egleri 162:13(f) Brazil

huallagensis 74:96 Peru

irritans 182:174(f) Bolivia

Exora

callanga 114:309(f) Peru

cingulata 116:967 Brazil

clermonti 114:313 Brazil

costaricensis 136:588 Costa Rica

decemstillata 132:140 Brazil

defensa 114:312(f) Brazil

diversemaculata 114:308(f) Peru

encaustica

belemea n. ssp. 136:589 Bolivia

chaparensis n. ssp. 136:589 Bolivia

denticollis n. ssp. 136:589 Bolivia

gadeloupensis n. ssp. 136:589 Gua-

deloupe

- satipoensis n. ssp. 136:589 Peru
 erotylina 182:180 Peru
 georgia 114:315 Venezuela
 gerentia 158:127(f) Brazil
 lucasia 114:313 Venezuela
 muriensis 114:313 Brazil
 paraensis 136:588 Brazil
 signifera 114:311 Peru
 spilothorax 114:310 Bolivia
 spissa 114:308(f) Peru
 stilodina 154:55 Brazil
 tippmanni 114:314 Peru
 wittmeri 114:310 Brazil
- Exosoma**
 convexiusculum 99:136 Madagascar
 marginellum 99:136 Madagascar
 pygidiale n. ab. 99:137 Madagascar
 tibiellum 99:136 Madagascar
- Exosomorpha**
 diversicornis 77:117 Madagascar
- Galerucella**
 freyi 114:302 Venezuela
 mapiriensis 182:134 Bolivia
 pereirai 114:300 Brazil
 poeciloptera 116:967 Brazil
 scurrilis 114:301 Paraguay
 zezia 114:301 Peru
 zibbia 182:134 Bolivia
- Galerusoma**
 apicicorne
 humerale n. ab. 77:115 Madagascar
- Garaguata**
 lorcha 137:23 Brazil
- Goudotina**
 femorata 77:117 Madagascar
 pauliani 157:128 Madagascar
 prasinella 77:116 Madagascar
 thoracica 77:116 Madagascar
- Gynandrobrotica n. gen. 102:9**
 arcania 136:584 Ecuador
caviceps
 adumbrata n. ssp. 152:19 Brazil
 cearensis 136:583 Brazil
equestris
 damiana n. ssp. 136:585 Ecuador
 festai n. ssp. 136:585 Colombia
 punctulifera n. ssp. 162:12 Brazil
 reductula n. ssp. 136:585 Costa Rica
 huacapistana 136:585 Peru
 huacapistana n. ssp. 136:586 Peru
 semiregularis n. ssp. 136:586 Bolivia
 strouhali 136:582 Costa Rica
 vogli 114:285 Venezuela
- Halinella n. gen. 114:323**
 callangensis 114:324 Peru
 corocensis 114:324 Bolivia
 costulata 178:99 Brazil
 malachioides 114:323 Bolivia
- Hildebrandtina**
 cyanescens 157:131 Madagascar
- halticoides 52:99 Madagascar
 obscura 52:100 Madagascar
 similis 52:99 Madagascar
 subregularis 52:100 Madagascar
 tuberculata 52:100 Madagascar
- Hovaliana**
superba
 correspondens n. ab. 52:101 Madagascar
- Hyperacantha**
 palladina 157:122 Madagascar
 tsaratananae 157:121 Madagascar
- Hyperbrotica n. gen. 174:26**
Interbrotica n. gen. 162:14
 desiderata 162:14 Brazil
- Itaitubana n. gen. 155:238(f)**
Jacobyanaella
 gastrolinoides 157:125 Madagascar
 metallica 77:115 Madagascar
 pauliani 157:125 Madagascar
 quinquesignata 157:124 Madagascar
- Lilophaea n. gen. 136:601**
 arcia 136:602 Brazil
 benevidensis 152:26 Brazil
 diomedes 154:59 Brazil
 piccola 136:503 Peru
 roborensis 182:187 Bolivia
 rozzi 136:603 Venezuela
 sponsoria 154:59 Brazil
 taimbezhensis 154:58 Brazil
 uroderina 152:25 Brazil
- Luperacantha**
 vadoni 99:135 Madagascar
- Luperodes**
 andicola 114:331 Bolivia
 callangensis 114:326 Peru
 callopterus 114:328(f) Peru
 caracasus 114:330(f) Venezuela
 cayennensis 114:325 Fr. Guiana
 emeritus 114:335(f) Brazil
 felix 114:334(f) Venezuela
 filicornis 114:334 Peru
 freyi 114:330 Venezuela
 granifer 114:325 Brazil
 immersus 114:333 Brazil
 julius 114:329(f) Peru
 lebisi 38:43 Madagascar
 leucopygus 114:331 Peru
 marcapatensis 114:328(f) Peru
 melabonus 114:327 Bolivia
 mimeograptus 114:336 Brazil
 palmarensis 114:332 Bolivia
 pereirai 114:326 Bolivia
 rigorosus 116:968 Brazil
 surrubrensis 114:333 Costa Rica
 wittmeri 114:335(f) Brazil
- Luperolophus**
 cyaneofasciatus 157:129 Madagascar
 humerosus 157:129 Madagascar

Luperus

- acanthonychinus 114:337 Brazil
 ambositrensis 99:137 Madagascar
 callangensis 114:338 Peru
 camillus 114:336 Bolivia
 iguassuanus 132:142 Brazil
 tananarivensis 99:137 Madagascar
 tippmanni 132:142 Brazil
 virgilius 114:338 Brazil

Maevatanania n. gen. 157:136**Malaconida**

- sambiranensis 131:112 Madagascar

Metrobrotica n. gen. 136:596**Metrogaleruca n. gen. 178:24****Mimastroides**

- jacobyi 131:112 Madagascar

Monocesta

- abomaya 114:287 Ecuador
 androgyna 155:235 Brazil
 bella 74:89 Argentina
 corumba 114:287 Brazil

jansoni

- suspensa n. ssp. 159:73 Venezuela

ornata

- cyaneosignata n. ssp. 114:287 Peru
 reitteri 136:539 Brazil

Monocestoides

- testacea 99:134 Madagascar

Monoleptinia*cyanoptera*

- colorata n. ssp. 131:114 Madagascar
 ornatipennis 131:114 Madagascar
 vaticinaria 131:114 Madagascar

Narichona

- weyrauchi 136:542 Peru

Neobrotica

- achroma 136:596 Fr. Guiana
 anisocincta 136:599 Peru
 atlanta 114:318 Brazil
 comma 114:316 Bolivia
 additionalis n. ssp. 114:316 Peru
 erythrinae 136:598 Peru
 hepatica 136:597 Peru
 latifrons 136:600 Brazil
 lineigera 114:318 Bolivia
 lineigera 136:600 Brazil
 ludicra 136:599 Bolivia

Neolochmaea

- boliviensis 102:13 Bolivia
 convexuscula 102:13 Brazil
 crassicornis 102:12 Brazil
 dentipyga 151:18 Brazil
 guerini 102:14 Brazil
 planiuscula 102:13 Brazil
 quadrilineata 102:12 Paraguay
 acrostata n. ssp. 178:17 Brazil
 costifera n. ssp. 178:17 Brazil
 minor n. ssp. 91:125 Brazil

Nestinus*bimaculatus*

- concolor n. ab. 74:94 Mexico

Ophraea

- acuticollis 71:268 Mexico
 obtusicollis 71:268 Mexico
 majalis 71:267(f) Costa Rica

Palmaria n. gen. 114:284

- tibialis 114:284 Bolivia

Parabrotica n. gen. 151:23

- decolor 151:23 Brazil

Paranapiacaba n. gen. 136:562

- morretesi 178:67 Brazil
 ohausi 154:48 Brazil
 pereirai 136:564 Brazil
seraphina

- serrinha n. ssp. 178:69 Brazil

Procalus

- malaisei 74:95 Chile

mutans

- notozonoides n. ab. 74:95 Chile
 reduplicatus 74:94 Chile

Pyesia

- belarmina 136:590 Ecuador
 bicellii 150:420 Brazil
 brevicollis 136:590 Fr. Guiana

detrita

- meridionalis n. ssp. 136:588 Brazil
 egleri 152:21 Brazil

- elytroleuralis 136:588 Bolivia

- elytroleuralis n. ssp. 136:588 Bolivia

- sculpta n. ssp. 182:182 Venezuela

- subalutacea n. ssp. 136:588 Colombia

Racenisia n. gen. 136:604

- bicolor 136:605 Bolivia
 paraensis n. ssp. 182:183 Brazil
 boliviana 136:605 Bolivia
 boliviana n. ssp. 136:605 Bolivia
 marcapatensis n. ssp. 136:605 Peru
 fluorescens 136:605 Peru
 venezuelensis 136:605 Venezuela

Romanita n. gen. 132:136

- amazonica 132:136 Brazil
 maculipennis 132:137 Brazil
 ornata 132:137 Brazil
 vittata 132:137 Brazil

Sakaramya n. gen. 77:118

- hilari 77:118 Madagascar

Sarigueia n. gen. 114:302**Schematiza**

- aneurica 114:306 Brazil
 baturitensis n. ssp. 114:307 Brazil
 limbalis n. ssp. 114:307 Brazil
 cearensis 114:304 Brazil
 excentrica 114:305 Peru
 opposita 114:306 Colombia
 rododentis 114:303 Argentina
 sesquilineata 114:307 Colombia
 synchrona 114:306 Peru

Socorroita n. gen. 114:286

- elvira 114:286 Colombia

Sonyadora n. gen. 136:594

- seabrai 178:96 Brazil
Synbrotica n. gen. 114:243
 aeropaga 114:278 Brazil
 agatha 178:79 Brazil
 alberta 114:281 Brazil
 anabella 182:162 Bolivia
 anisochroma 136:568 Bolivia
 antonia 114:280 Brazil
 aptera 182:162 Bolivia
 asteria 154:52 Brazil
 babetta 150:419(f) Brazil
 beatrix 136:566 Peru
brasiliensis
 tituboea n. ssp. 178:77 Brazil
 brigitta 114:281 Brazil
 bucki 154:50 Brazil
 callanga 114:266(f) Peru
 cargona 136:568 Peru
 caryocara 114:264 Peru
 cassia 114:270 Peru
 cephalostigma 178:73 Brazil
 cephalostigma n. ssp. 178:73 Brazil
 hypochroma n. ssp. 178:74 Brazil
 certans 136:565 Peru
chevrolati
 imperfecta n. ssp. 114:274(f) Bolivia
 chiquitoensis 136:572 Bolivia
 complexicornis 114:272 Argentina
 diametralis 114:273 Bolivia
 diancira 154:53 Brazil
 diomelaena 182:166 Bolivia
 discoplana 114:268(f) Venezuela
 donata 114:280 Paraguay
 erasmia 114:266 Peru
 errans 136:580 Colombia
 eusebia 114:277 Colombia
 exserta 136:569 Bolivia
 ferminiensis 182:161 Bolivia
 forsteri 182:164 Bolivia
 galera 114:275(f) Brazil
 ignacia 114:282 Paraguay
 ilicina 114:266 Peru
 illa 136:580 Colombia
 inflaticornis 114:271 Peru
 irenaea 114:281 Brazil
 alemensis n. ssp. 114:281 Argentina
 irenaea n. ssp. 114:281 Brazil
 javelia 114:277 Bolivia
 justinia 114:279 Argentina
 maina 114:272 Bolivia
 metastigma 114:273 Colombia
 meyeriana 178:72 Brazil
 moritzi 114:269 Venezuela
 muriensis 114:280 Brazil
 nabora 114:276 Bolivia
 nestina 114:266 Bolivia
 onira 152:20 Brazil
 oxybella 136:566 Peru
 oxybella n. ssp. 136:566 Peru
 xanthina n. ssp. 136:566 Bolivia
 pallas 136:566 Bolivia
 paranacita 114:274(f) Argentina
 pedrilla 136:581 Colombia
 perimbuta 136:573 Bolivia
 persilea 136:567 Peru
 platylimbica 136:570 Brazil
 pollina 154:51 Brazil
 protalma 136:565 Peru
 quadratica 114:269 Peru
 rhaesa 114:270 Bolivia
 seraphina 114:283 Paraguay
 sibylla 178:75 Brazil
spiloptera
 pterospilota n. ssp. 114:272(f) Venezuela
 subirregularis 154:52 Brazil
 ternata 150:418 Brazil
 thecla 114:282 Brazil
 theonella 136:567 Peru
 thesea 136:571 Brazil
 tippmanni 114:278 Brazil
 tolima 136:581 Colombia
 valentina 114:279 Brazil
 venissa 136:567 Peru
Trichobrotica n. gen. 116:969
 brasiliensis 116:969 Brazil
Trigonexora n. gen. 178:90
Uaupesia n. gen. 132:139
 romani 132:139 Brazil
 tujucana 136:601 Brazil
Yingaresca n. gen. 114:298
 colasi 114:299 Brazil
 conifera 114:299 Brazil
 echinoderma 114:298 Brazil
 laticollis 154:41 Brazil
 nerea 154:42 Ecuador
 volatilis 151:20 Brazil
Zepherina n. gen. 136:590
 atropagiata 136:592 Brazil
 bucki 154:57 Brazil
 carbonera 169:24 Venezuela
 dispensa 136:593 Brazil
 luteovittata 136:594 Brazil
 newtoni 178:95 Brazil
 nigromaculata 136:592 Brazil
 ocoteae 152:22 Brazil
 phenicina 154:56 Brazil
 pulchra 136:591 Brazil
 salchisa 152:24 Brazil
 systemoides 178:92 Brazil
 taperinha 151:25 Brazil
 utingensis 151:24 Brazil
Zischkai n. gen. 114:263
 boliviensis 114:263 Bolivia
 jeronymia 136:577 Peru
 metachroma 182:159 Bolivia
 pubipennis 136:578 Brazil
 tapajosensis 182:159 Brazil

Miscellaneous families

Cassididae

Cassida

- berolinensis* (Cassida)
guntheri n. ab. 14:77 CSR
hemisphaerica (Odontionycha)
bicolor n. ab. 14:77 CSR

Hypocassida

- subferruginea*
marginata n. ab. 14:76 CSR

Donaciidae

Donacia

- discolor* (Plateumaris)
kratochvili n. ssp. 16:89 CSR

Gyrinidae

Gyrinus

- marinus*
marani n. ab. 2:42 CSR

Passalidae

Paxillus

- leachi*
nitidior n. ab. 3:120 Costa Rica

Sagridae

Aulacoscelis

- costaricensis* 71:237 Costa Rica

Index

- | | | | |
|--|---------|--|---------|
| <i>Abriarius</i> | Alt. 18 | <i>Andrahomana</i> | Eum. 50 |
| <i>Acallepitrix</i> | Alt. 18 | (<i>Andrahomana exepipleurica</i> | |
| (<i>Chalcoides erichsoni</i> Jacoby) | | <i>Bechyne</i>) | |
| <i>Acalymma</i> | Gal. 63 | <i>Andrector</i> | Gal. 64 |
| <i>Acanthonycha</i> | Alt. 19 | <i>Androyinus</i> | Eum. 50 |
| <i>Aedmon</i> | Alt. 19 | (<i>Androyinus alluaudi</i> Bechyne) | |
| <i>Aeneoluentia</i> | Chr. 38 | <i>Anelytroleurica</i> | Alt. 20 |
| (<i>Stilodes aeneolucens</i> Stal) | | (<i>Anelytroleurica anthicina</i> | |
| <i>Afrocrepis</i> | Alt. 19 | <i>Bechyne</i>) | |
| (<i>Derocrepis carinipennis</i> Jacoby) | | <i>Angulaphthona</i> | Alt. 20 |
| <i>Afrorestia</i> | Alt. 19 | (<i>Aphthona heteromorpha</i> Bechyne) | |
| (<i>Crepidodera laeviuscula</i> Csiki) | | <i>Anisobrotica</i> | Gal. 64 |
| <i>Agasicles</i> | Alt. 19 | (<i>Diabrotica donckieri</i> Baly) | |
| <i>Agbalus</i> | Eum. 49 | <i>Antanemora</i> | Alt. 20 |
| <i>Agrianes</i> | Eum. 50 | (<i>Lactica carbonaria</i> Bechyne) | |
| <i>Agrosterna</i> | Eum. 50 | <i>Antitypona</i> | Eum. 50 |
| <i>Alagoasa</i> | Alt. 19 | <i>Antsianka</i> | Gal. 64 |
| (<i>Oedionychus libentinus</i> Germar) | | <i>Aphthona</i> | Alt. 20 |
| <i>Alaotra</i> | Gal. 63 | <i>Apleuraltica</i> | Alt. 21 |
| <i>Alethaxius</i> | Eum. 50 | (<i>Apleuraltica curculionoides</i> | |
| <i>Algoala</i> | Chr. 38 | <i>Bechyne</i>) | |
| <i>Allocolaspis</i> | Eum. 50 | <i>Apterodina</i> | Eum. 50 |
| (<i>Allocolaspis halli</i> Bechyne) | | (<i>Apterodina bucki</i> Bechyne) | |
| <i>Alphidia</i> | Gal. 63 | <i>Araguaenia</i> | Alt. 21 |
| <i>Altica</i> | Alt. 20 | (<i>Araguaenia microtricha</i> Bechyne) | |
| <i>Alwiunia</i> | Eum. 50 | <i>Araoua</i> | Alt. 21 |
| (<i>Alwiunia excentrica</i> Bechyne) | | (<i>Oedionychus umbratica</i> Olivier) | |
| <i>Ambodiriana</i> | Eum. 50 | <i>Araucanomela</i> | Chr. 38 |
| (<i>Ambodiriana pimeloides</i> Bechyne) | | (<i>Araucanomela wellingtonensis</i> | |
| <i>Ambohitsitondrona</i> | Eum. 50 | <i>Bechyne</i>) | |
| (<i>Ambohitsitondrona paradoxa</i> | | <i>Argoa</i> | Eum. 50 |
| <i>Bechyne</i>) | | <i>Argosomus</i> | Alt. 21 |
| <i>Ancheita</i> | Eum. 50 | <i>Aristobrotica</i> | Gal. 64 |
| (<i>Ancheita argooides</i> Bechyne) | | (<i>Diabrotica 10-guttata</i> Olivier) | |
| <i>Ancieta</i> | Eum. 50 | <i>Aristonoda</i> | Eum. 50 |
| (<i>Ancheita argooides</i> Bechyne) | | (<i>Aristonoda periculosa</i> Bechyne) | |
| <i>Andiroba</i> | Alt. 20 | <i>Asiolestia</i> | Alt. 21 |
| (<i>Andiroba egleri</i> Bechyne) | | <i>Asphaera</i> | Alt. 21 |

- Asphaerina Alt. 21
 (*Asphaera fallax* Clark)
Aulacoscelis Mis. 69
Austrochorina Gal. 64
 (*Monocesta consularis* Clark)
Ayalaia Alt. 21
 (*Ayalaia salvadorensis* Bechyne)
Babiohaltica Alt. 21
 (*Babiohaltica corumba* Bechyne)
Baialtica Alt. 21
 (*Haltica emarginata* Illiger)
Balya Eum. 51
Balzanica Alt. 21
 (*Balzanica cacoscelina* Bechyne)
Bangalaltica Alt. 21
 (*Bangalaltica antennalis* Bechyne)
Barymela Chr. 38
Barymelina Chr. 38
Bastrhembus Eum. 51
 (*Bastrhembus hilari* Bechyne)
Benficana Alt. 21
 (*Benficana longigena* Bechyne)
Berliozita Eum. 51
 (*Nodostella borbonica* Berlioz)
Bhamoina Alt. 21
 (*Sphaeroderma acutangulum*
 Jacoby)
Bipleura Gal. 64
Blepharida Alt. 21
Blepharidina Alt. 21
 (*Blepharidina guttula* Baly)
Borbaita Gal. 64
 (*Borbaita femorata* Bechyne)
Brachymolpus Eum. 51
Brachypnoea Eum. 51
Bradamina Gal. 64
Brasilaphthona Alt. 21
 (*Aphthona verticalis* Baly)
Brevicolaspis Eum. 51
Brinkaltica Alt. 22
 (*Chaetocnema subaterrima* Jacoby)
Bryanthaltica Alt. 22
 (*Grammicopterus striatus* Bryant)
Buckebrotica Gal. 64
 (*Diabrotica cinctipennis* Baly)
Cacoscelis Alt. 22
Caeporis Alt. 22
Callangaltica Alt. 22
 (*Oedionychus batesi* Baly)
Callicolaspis Eum. 51
 (*Colaspis heros* Lefevre)
Calligrapha Chr. 38
Campylochira Eum. 51
Candezea Gal. 64
Capraita Alt. 22
Caraguata Gal. 64
 (*Monocesta sublimbata* Baly)
Carcharodis Alt. 22
Carecuruna Alt. 22
 (*Carecuruna egleri* Bechyne)
- Carminaltica* Alt. 22
 (*Carminaltica uniformis* Bechyne)
Caryonoda Eum. 51
 (*Caryonoda kusdheli* Bechyne)
Cassida Mis. 69
Caudatomolpus Eum. 51
 (*Caudatomolpus paradoxus*
 Bechyne)
Cayetunya Eum. 51
 (*Cayetunya breesei* Bechyne)
Cellomius Eum. 51
Centralaphthona Alt. 22
 (*Aphthona deyrollei* Baly)
Centroscelis Chr. 38
Cephalaletes Eum. 51
 (*Cephalaletes suspiciosus* Bechyne)
Ceralces Chr. 38
Cercyonia Alt. 22
Cerotoma Gal. 64
Chaetocnema Alt. 22
Chaillucola Alt. 23
 (*Chaillucola formicicornis* Bechyne)
Chalatenanganya Alt. 23
 (*Chalatenanganya quadrifida*
 Bechyne)
Chalcophana Eum. 51
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 chrysodinoides</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	<i>Forsterita</i>	Alt. 25
(<i>Diosyphraea heikertingeri</i>		(<i>Fosterita boliviensis</i> Bechyne)	
Bechyne)		<i>Fractipes</i>	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	<i>Freudeita</i>	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)
Iphitrea 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>Rhembastus 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)	
Metrobotrica	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)
 Physonychis 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
 Prosicela 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>Trichomela</i>	Chr. 49
<i>Serraphula</i>	Alt. 35	<i>Trichostola</i>	Eum. 62
<i>Sesquipaera</i>	Alt. 35	<i>Trifiniocola</i>	Alt. 37
(<i>Sphaeroderma mashonanum</i>		(<i>Trifiniocola freundi</i> Bechyne)	
Jacoby)		<i>Trigonexora</i>	Gal. 68
<i>Sesquityphus</i>	Alt. 35	(<i>Exora stilodina</i> Bechyne)	
(<i>Homotyphus lacunosus</i> Clark)		<i>Triphaltica</i>	Alt. 37
<i>Socorroita</i>	Gal. 67	(<i>Diphaltica ruderalis</i> Bechyne)	
(<i>Monocesta carinipennis</i>		<i>Tymnes</i>	Eum. 62
Bowditch)		<i>Typophorus</i>	Eum. 62
<i>Sonyadora</i>	Gal. 67	<i>Uaupesia</i>	Gal. 68
(<i>Exora 4-pustulata</i> Bowditch)		(<i>Uaupesia romani</i> Bechyne)	
<i>Sparnus</i>	Alt. 35	<i>Ulrica</i>	Alt. 37
<i>Sphaeroderma</i>	Alt. 35	<i>Upembaltica</i>	Alt. 37
<i>Sphaeronychus</i>	Alt. 35	(<i>Upembaltica scolytina</i> Bechyne)	
<i>Sphaerophysa</i>	Alt. 35	<i>Utingaltica</i>	Alt. 37
<i>Spintherophyta</i>	Eum. 61	(<i>Monomacra calcarata</i> Illiger)	
<i>Stereonoda</i>	Eum. 61	<i>Vadoniella</i>	Eum. 63
(<i>Stereonoda minutula</i> Bechyne)		(<i>Vadoniella excelsa</i> Bechyne)	
<i>Sterneugonia</i>	Alt. 35	<i>Varicoxa</i>	Alt. 37
(<i>Sterneugonia magna</i> Bechyne)		(<i>Systema ustulata</i> Harold)	
<i>Sterneurus</i>	Eum. 61	<i>Vianaeta</i>	Eum. 63
<i>Sternocolaspis</i>	Eum. 61	(<i>Vianaeta argentiniensis</i> Bechyne)	
(<i>Colaspis 14-costata</i> Lefevre)		<i>Vilhenaltica</i>	Alt. 37
<i>Stichotaenia</i>	Chr. 46	(<i>Vilhenaltica dibolosoma</i>	
<i>Stilodes</i>	Chr. 47	Bechyne)	
<i>Strabala</i>	Alt. 35	<i>Vinsonneumolpus</i>	Eum. 63
<i>Stylomolpus</i>	Eum. 61	(<i>Colaspis puberula</i> Boheman)	
(<i>Stylomolpus dentafocarinatus</i>		<i>Walterianella</i>	Alt. 37
Bechyne)		(<i>Oedionychus interruptovittatus</i>	
<i>Styrepitrix</i>	Alt. 36	Jacoby)	
(<i>Styrepitrix boqueronica</i> Bechyne)		<i>Wanderbiltiana</i>	Alt. 37
<i>Susteraia</i>	Eum. 61	(<i>Oedionychus nitidus</i> Fabricius)	
(<i>Colaspoides trigonomera</i> Lefevre)		<i>Wittmeraltica</i>	Alt. 38
<i>Syagrus</i>	Eum. 62	(<i>Wittmeraltica muriensis</i> Bechyne)	
<i>Sybriacosoma</i>	Eum. 62	<i>Wittmerita</i>	Eum. 63
<i>Sybriacus</i>	Eum. 62	(<i>Alethaxius verrucosa</i> Jacoby)	
<i>Synbrotica</i>	Gal. 68	<i>Xanthonia</i>	Eum. 63
(<i>Diabrotica borrei</i> Baly)		<i>Xanthopachys</i>	Eum. 63
<i>Syphraea</i>	Alt. 36	<i>Yingaresca</i>	Gal. 68
<i>Systema</i>	Alt. 36	(<i>Galerucella difficilis</i> Bowditch)	
<i>Taimbezinhia</i>	Eum. 62	<i>Yungaltica</i>	Alt. 38
(<i>Taimbezinhia bucki</i> Bechyne)		(<i>Yungaltica schindleri</i> Bechyne)	
<i>Talurus</i>	Eum. 62	<i>Zavadilia</i>	Eum. 63
<i>Tectaletes</i>	Eum. 62	(<i>Sybriacus magnificus</i> Baly)	
(<i>Tectaletes itatiayensis</i> Bechyne)		<i>Zepherina</i>	Gal. 68
<i>Temnocrepis</i>	Alt. 37	(<i>Exora bella</i> Bowditch)	
(<i>Temnocrepis trifiniensis</i> Bechyne)		<i>Zischkaita</i>	Gal. 68
<i>Teresopolisia</i>	Alt. 37	(<i>Zischkaita boliviensis</i> Bechyne)	
(<i>Teresopolisia callosa</i> Bechyne)		<i>Zygogramma</i>	Chr. 49
<i>Terpnochlorus</i>	Alt. 37	<i>Zygosipila</i>	Chr. 49

ZOBODAT - www.zobodat.at

Zoologisch-Botanische Datenbank/Zoological-Botanical Database

Digitale Literatur/Digital Literature

Zeitschrift/Journal: [Entomologische Arbeiten Museum G. Frey](#)

Jahr/Year: 1976

Band/Volume: [27](#)

Autor(en)/Author(s): Seeno Terry N., Scherer Gerhard, Corwin Karen S.

Artikel/Article: [Jan Bechyne. Necrology and Bibliography. 1-69](#)