

Coleopterorum Catalogus

19/1/10.

auspiciis et auxilio

W. Junk

editus a

S. Schenkling.



Pars 6:

H. Wagner

Curculionidae: Apioninae.

Einzel-Preis: Mark 7.50

Subscriptions-Preis: Mark 5.—

W. Junk

Berlin W. 15, Kurfuerstendamm 201.

1910.

W. JUNK, Berlin W. 15.

Coleopterorum Catalogus.

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(Mark 1) Mk. 0.65
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(Mark 3) Mk. 2.—
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Curculionidae: Apioninae.



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1910.

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Fam. Curculionidae.

Subfam. Apioninae.

Auct. H. Wagner.

Apionides Schönh. Gen. Spec. Curc. I, 1833, p. 247 und *Cylades*
Schönh. Gen. Spec. Curc. I, 1833, p. 369.

1. Tribus: **Eurhynchini.**

Wagner, Ann. Soc. Ent. Belg. LIII, 1909, p. 433.

Cylades Schönh. Gen. Spec. Curc. I, 1833, p. 369.

Eurhynchides Lacord. Hist. Nat. Ins. VI, 1863, p. 527 und
Cylades Lacord. l. c. p. 529. — Faust, Stett. Ent. Zeit. L,
1889, p. 79, nota.

Eurhynchus Schönh.

Schönh. Gen. Spec. Curc. I, 1833, p. 247.

Eurhinus Kirby, Trans. Linn. Soc. Lond. XII, 1818, p. 427.

acanthopterus Boisd. Voyag. Astrol. II, 1832—35, p. 308, Neu-Holland
t. 7, f. 17.

tetracanthus Boh. in Schönh. Gen. Spec. Curc.
V, 1839, p. 363.

bellicosus Boh. Res. Eugen. 1859, p. 119.

Sidney

fulvofasciatus Blanch. Ann. Scien. Nat. (3) X, 1849, Neu-Holland
p. 144.

laevior Kirby, Trans. Linn. Soc. Lond. XII, 1818, p. 429.
— Gyllenhal, Schönh. Gen. Spec. Curc. I, 1833,
p. 248.

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Biologie: Froggatt, Proc. Linn. Soc. N. S. Wales
X, 1895, p. 328.

6/ *muricatus* Kirby, Trans. Linn. Soc. Lond. XII, 1818,
p. 428. — Boisdual, Voyag. Astrol. II, 1832—
35, p. 308. — Boh. in Schönh. Gen. Spec. Curc.
VIII, 2, 1845, p. 367.

"

quadridens Er. Arch. Naturgesch. VIII, 1842, I, p. 186. Tasmanien

quadrinodosus Er. l. c.

"
1*

- quadrituberculatus* Boh. in Schönh. Gen. Spec. Curc., V, 1839, p. 361. Neu-Holland
scabrior Kirby, Trans. Linn. Soc. Lond. XII, 1818, p. 429, t. 22, f. 8a—f. — Boisduval, Voyag. Astrol. II, 1832—35, p. 306. Neu-Holland
scapularis Pasc., Trans. Ent. Soc. 1870, p. 204. Queensland
 10

Chalcocybebus Snell v. Vollenh.

Snellen v. Vollenhoven, Tijdschr. Entomolog. IX, 1866, p. 225. — Faust, Stett. Ent. Zeit. LIII, 1892, p. 205, nota. — Heller, Not. Leyden Mus. XVIII, 1896, p. 19—24.

Aporhina Lacord. Hist. Natur. Ins. VI, 1863, p. 528.

- alboguttatus* Snell. v. Vollenh. Tijdschr. Ent. IX, 1866, p. 226. — Heller, Not. Leyd. Mus. XVIII, 1896, p. 20 et 22. Salwatty
bispinosus Boisd. Voyag. Astrol. II, 1835, p. 310. — Heller, Not. Leyd. Mus. XVIII, 1896, p. 21. Neu-Guinea
splendidus Blanch. Ann. Scient. Nat. (3) X, 1849, p. 144.
superbus Heller, Abh. u. Ber. k. Mus. Dresden 1894—95, nr. 16, p. 12 (Nov. 1895), Not. Leyd. Mus. XVIII, 1896, p. 19. Kaiser-Wilhelms-Land
 subsp. *aruensis* Heller, Not. Leyd. Mus. XVIII, 1896, p. 21. Aru
 subsp. *australis* Heller, l. c. Queensland
 subsp. *guttifer* Heller, l. c. Geraldton
 subsp. *intermedius* Heller, l. c. N.-Guinea
 N.-Guinea
 Andai
 N.-Guinea
 Pt Moresby
exarmatus Heller, Deutsche Ent. Zeitschr. 1905, p. 73. Deutsch Neu-Guinea
 Sattelberg
inermis Heller, Abh. u. Ber. k. Mus. Dresden VI, 1896—97, nr. 11, p. 3 (Juli 1897). Brit. Neu-Guinea
insignis Heller, Deutsche Ent. Zeitschr. 1905, p. 72. Deutsch Neu-Guinea
 Sattelberg
massutei Heller, Abh. u. Ber. k. Mus. Dresd. X, 1902—03, nr. 2, p. 16 (Sept. 1901). Brit. Neu-Guinea
 var. *interrupta* Heller, l. c.
nitens Snell. v. Vollenh. Tijdschr. Ent. IX, 1866, p. 225, t. 12, f. 2. — Heller, Not. Leyd. Mus. XVIII, 1896, p. 22. Waigiou
 subsp. *papuanus* Heller, Not. Leyd. Mus. XVIII, 1896, p. 22. Neu-Guinea
 subsp. *papuanus* var. *auratus* Heller, l. c. Neu-Guinea
 Humboldt-Bay
Richter Fst. Stett. Ent. Zeit. LIII, 1892, p. 205. Neu-Guinea
 Astrolabe-Bay
splendidus Blackb. Trans. Roy. Soc. South Austr. XVIII, 1893—94, p. 163. Queensland

- aspericollis* Hallen. Aeth. Ins. Novae Guineae 13(3), 1910: 27 New Guinea.
assimilis Györfy. Ann. Mus. Hungar., 15, 1917: 276 New Guinea.
bannigiani Wagn. Ent. Mitt., 1, 1912: 310 New Guinea.
brui Györfy. l.c., p. 277. New Guinea.
- bispinosus* var: *macrosculptus* Hallen. Ent. Mitt. 14, 1925: 287
granospinosa Hallen. Ent. Mitt., 14, 1925: 289 Papua.
halleni Wagn. Ent. Mitt., 1, 1912: 312 Papua.
laevigatus Hallen. Ent. Mitt., 14, 1925: 288 New Guinea.
magdalene Györfy. l.c., p. 280 Papua.
- messopilus* Györfy. l.c., p. 279 New Guinea.
muticus Hallen. Ent. Mitt., 14, 1925: 288 Papua.
- obtusispina* Hall. Ent. Mitt. 14, 1925: 287 Papua.

Cyladina.

- *aeneus* Hbst. Bull. Mus. Hist. nat. Paris 1922: 498 Congo,
Abyssinia.
- ✓ *Olivier* Encycl. Méth. 5 (2ns.) p. 190, 1790
- ✓ *Janson*, Ent. Taster., 35, 1914: 108. Biology *Kamnan*,
35 *angew. Ent.*, 10, 1924: 378-435 fig.
- hermanni* Hbst., Mém. Acad. Malgache 14, 1933: 49 Madagascar.
- nitens* Hbst. Voy. Illuand et Jeanet *Dr.*, fasc. 19, 1929: 485 Kenya
- vandenplasi* Burgen Rev. Ent. Brit. Afr., 28, 1936: 508 Belg. Congo
- Myrmacypa* Heller
Heller, Transia suppl. 7, 1929: 110
- puberulosa* Hell. l.c.: 110. - *Burn*

Cylas Latr.

Latr. Hist. Nat. Crust. et Ins. III, 1802, p. 196. — Schönh. Gen. Spec. Curc. I, 1833, p. 369. — Lacord. Hist. Nat. Ins. VI, 1863, p. 529.

- Burgess Rev. Zool. Bot. Afr., 28, 1936: 504.*
- angustatus* Labr. et Imh. Gen. Curc. I, 1842, p. 25. Senegal
brunneus (F. Ent. Syst. I, 2, 1797, p. 492. — Herbst, Käf. VII, 1797, p. 200, t. 108, f. 8a. — Schönh. Gen. Spec. Curc. I, 1833, p. 370. Senegal
compressus Hartm. Deutsche Ent. Zeitschr. 1899, p. 22. D.-O.-Afrika
curtipennis Fairm. Ann. Soc. Ent. Fr. VII, 1887, p. 322. Zanzibar
cyanescens Boh. in Schönh. Gen. Spec. Curc. I, 1833 p. 371. Senegal
femoralis Fst. Deutsche Ent. Zeitschr. 1898, p. 24. Kamerun
formicarius F. Ent. Syst. Suppl. 1798, p. 174. — Ol. Indien
 Ent. V, 1807, p. 446, t. 2, f. 19. — Schönh. Gen. Ceylon
 Spec. Curc. I, 1833, p. 371. *Wagn. Suppl. Ent., 1914: 20 Formosa -*
glabripennis Hartm. Wien. Ent. Zeit. X, 1897, p. 282. D.-O.-Afrika
impunctatus Fst. Stett. Ent. Zeit. LII, 1891, p. 282. Nagpore
laevicollis Boh. in Schönh. Gen. Spec. Curc. I, 1833, p. 372. Java
longicollis Chev. in Guér. Ic. règn. anim. 1829—32, p. 139, t. 36, f. 10. *1844 Teste cherbon* Senegal = *Cyanus laevis*
nigrocoerulans Fairm. Ann. Soc. Ent. Fr. LXXI, 1902, p. 384. Madagascar
puncticollis Boh. in Schönh. Gen. Spec. Curc. I, 1833, p. 372. Senegal
robustus Fst. Stett. Ent. Zeit. LV, 1894, p. 149. Erythrea,
 Abessinien
rufescens Fairm. Ann. Soc. Ent. Fr. LXVIII, 1899, p. 501. Madagascar
rufipes Fst. Ann. Soc. Ent. Fr. LXII, 1893, p. 513. Cochinchina
semipunctatus Fähr. Coleopt. Caffrar. 1871, p. 237. S.-Afrika
submetallicus Dbrs., Journ. Asiat. Soc. Beng. LIX, 1890, p. 214. Sikkim
turcipennis Boh. in Schönh. Gen. Spec. Curc. I, 1833, p. 369. — Labr. et Imh., Gen. Curc. I, 1842, p. 25. Java,
 Borneo,
 Sumatra
¹⁹
lowigatus, Fähr., Col. Caffr., öst. K. Vet. Ak. Fähr. 1871, p. 127. S. Afrika

2. Tribus: Apionini.

Wagner, Ann. Soc. Ent. Belg. LIII, 1909, p. 433.

- Apionides* Lacord., Hist. Natur. Ins. VI, 1863, p. 531, und *Cybebes* Lacord., l. c. p. 539.
Apionides Schönh. Gen. Spec. Curc. I, 1833, p. 247, und *Tanaonides* Schönh. Gen. Spec. Curc. V, 1839, p. 447. — Faust, Stett. Ent. Zeit. L, 1889, p. 79, nota.

Myrmacielus Chev.

Chev. Ann. Soc. Ent. Fr. II, 1833, p. 358. — Schönh. Gen. Spec. Curc. V, 1839, p. 364. — Lacord. Hist. Natur. Ins. VI, 1863, p. 530 (*Cylades*). — Faust, Stett. Ent. Zeit. L, 1889, p. 79, nota.

- exsertus* Pasc. Ann. Mag. Nat. Hist. (4) X, 1873, p. 95. W.-Australien
formicarius Chev. Ann. Soc. Ent. Fr. II, 1833, p. 359, t. 15, B. Neu-Holland

- bistriatus* Guér. Voyag. Coquille 1830, t. 6, f. 7.
 Boisduval, Voyag. Astrol. II, 1832—35, p. 321.
puerulus Lea, Proc. Linn. Soc. N. S. Wales, XXIII, W.-Australien
 1898, p. 606.

3

Cybebus Schönh.

Schönh. Gen. Spec. Curc. V, 1839, p. 447. — Lacord. Hist. Natur. Ins.
 VI, 1863, p. 540.

- castaneus* Klug, Abhandl. Berl. Acad. I, 1833, p. 194. Madagascar
bistigma Schönh. Gen. Spec. Curc. V, 1839, p. 449.
dimidiatus F. Ent. Syst. I, 1797, p. 403. — Herbst, Käf. „
 VI, 1797, p. 443, t. 94, f. 6. — Schönh. Gen.
 Spec. Curc. V, 1839, p. 448.
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 V, 1839, p. 448.
gibbipennis Fairm. Ann. Soc. Ent. Fr. (6) I, 1881, p. 289. Viti-Levu
nigritarsis Fst. Abh. u. Ber. kgl. zool. Mus. Dresden Madagascar
 VIII, nr. 2, 1899, p. 14.
Perrieri Fairm. Ann. Soc. Ent. Fr. LXXI, 1902, p. 382. „
pleuralis Fairm. Rev. d'Ent. XXII, 1903, p. 42. „
rufus Fst. Abh. u. Ber. kgl. zool. Mus. Dresden VIII, „
 nr. 2, 1899, p. 14.

7

Mecolenus Schönh.

- Schönh. Mantiss. sec. Curc. 1847, p. 7. — Lacord. Hist. Natur. Ins. VI,
 1863, p. 628. — Beguin-Billcocq, Bull. Soc. Ent. Fr. 1905, p. 43.
 — *Wahlbergi* Schönh. Mantiss. sec. Curc. 1847, p. 8. — Süd-Afrika
 Beguin-Billcocq, Bull. Soc. Ent. Fr. 1905, p. 44.

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Tanaos Schönh.

- Schönh. Disp. meth. 1826, p. 63; Gen. Spec. Curc. V, 1839, p. 450.
bicolor Gylh. in Schönh. Gen. Spec. Curc. V, 1839, p. 453. Süd-Afrika
 — *fallax* Gylh. l. c. p. 452. „
 — *sanguineus* Thunbg., Nov. Act. Ups. VII, 1815, p. 118. „
 — Schönh. Gen. Spec. Curc. II, 1834, p. 170. —
 Gyllenhal, l. c. V 1839, p. 451.
 — *interstitialis* Fhs., Öfv. K. Vet.-Ak. Förh. 1871, p. 241 „

Pterapion Fst.

- Faust, Stett. Ent. Zeit. L, 1889, p. 75.
 — *monstruosum* Fst. l. c. p. 76. Neu-
 Caledonien

1

pilosicornis Lea. Trans. R. Soc. S. Australia 39, 1915: 798 Australia

= *castaneus* Ring. vide Wagner, Ann. Soc. ent. Belg., 9, 1912: 31

kanala Haller, Nova California Zool., 2, 1916: 315
utriculus Haller, l.c., 316
wagneri Haller, l.c., 316
aberratum Haller, l.c., 317

New California
New California
New California
New California

Megatracheloides nom. nov. Lucas
Lucas, Cat. Alphabet. gen. subgen. Col. 1, 1920 : 398

benningi Wagn. Ent. Mitt., 1, 1912 : 314

New Guinea.

Apimorphus Wagn.

Wagner - Mem. Soc. ent. Belg., 19, 1911 : 33, pl. 4, f. 1. - Gyllsman, Gen. Insect., Curcul., Apionidae, 1912 : 93, pl. 6, f. 5

subg. *Apimorphus* s. str.

Cyanus Wagn. Mem. Soc. ent. Belg., 19, 1911 : 34

Cape

subg. *Apimorphus* Ross.

Ross, Mitt. D. ent. Ges., 2, 1931 : 2.

minimus Ross l.c., 2.

Transvaal

curvatus Ross l.c., 2, 3

Rhodesia.

subg. *Bothryopterus* Wagn. Mem. Soc. ent. Belg., 19, 1912 : 8

subg. *Coelocapitulum* Wagn. Arch. Naturg., 79 A, 9, (1913) 1914 : 145

subg. *Coelopteron* Wagn. Mem. Soc. ent. Belg., 19, 1912 : 2.

⌞ Schatzmayr, Mem. Soc. ent. Ital., 1, 1924 : 54-59.

subg. *Cistapion*, Wagn. D. ent. Zts., 1924 : 134

subg. *Ixias* Dandler. Fauna Col. Bar. Sann. 6(6a) Sup. Rhynch. 1924 : 122

⌞ Schatzmayr, Revue 15, 1924 : 105-113

subg. *Emprotapion* Wagn. Col. Centralbl., 2, 1927 : 66

⌞ Györfy, Revue 26, 1923 : 55

subg. *Electrapion* Wagn. D. ent. Zts., 1924 : 134 (Fossil!).

⌞ Gyllsman, Col. Centralbl., 1, 1926 : 123 ; 2, 1927 : 333-355

subg. *Hoploptapion* Solari Ann. Mus. Genova 56, 1933 : 256

[**Megatrachelus** Fst. (*nec Parvin*)]

Faust, Stett. Ent. Zeit. L, 1889, p. 77.

chloris Fst. l. c. p. 77.Neu-
Caledonien

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Rhadinocyba Fst.

Faust, Stett. Ent. Zeit. L, 1889, p. 79.

aenea Heller, Abh. u. Ber. kgl. zool. Mus. Dresden X, 1901, p. 17. Neu-Guinea**nigricollis** Heller, l. c. p. 18.— **nitidipennis** Fst. Stett. Ent. Zeit. L, 1889, p. 80.Neu- "
Caledonien**splendida** Heller, Abh. u. Ber. kgl. zool. Mus. Dresden X, 1901, p. 17. Neu-Guinea

4

Apion Hbst.

Herbst, Natursyst. Käfer VII, 1797, p. 100. — Kirby, Trans. Linn. Soc. Lond. IX, 1808, p. 1—80; X, 1811, p. 347. — Germar, Mag. Ent. II, 1817, p. 114; III, 1818, p. 37. — Schönherr, Gen. Spec. Curc. I, 1833, p. 249; V, 1839, p. 369; VIII, 2, 1845, p. 370. — Lacordaire, Hist. Natur. Ins. VI, 1863, p. 533. — Wencker, Abeille I, 1864, p. 110—270. — Smith, Trans. Amer. Ent. Soc. XI, 1884, p. 41. — Bedel, Faune Col. Bass. Seine VI, 1885, p. 203 u. 360. — Sharp, Biol. Centr.-Amer. IV 3, 1889, p. 47. — Desbrochers, Frelon III—V, 1893—96; VI, 1896—97, p. 1—53; IX, 1899—1900, p. 77; XV, 1907—08, p. 85. — Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 105. — Schilsky, in Küst. Kraatz, Käf. Eur. XXXVIII, 1901; XXXIX, 1902; XLII, 1906; XLIII, 1906.

Subgen. *Alacentron* Schky. Küst. Kraatz, Käf. Eur. XXXVIII, 1901.Subgen. *Apiotherium* Beg.-Bille., Ann. Soc. Ent. Fr. LXXXIV, 1905, p. 151.Subgen. *Aplemonus* Schönh. Mant. sec. Curc. 1847, p. 5. — Wagner, Soc. Ent. XXIV, 1909, p. 25.Subgen. *Aspidapion* Schky. l. c.Subgen. *Catapion* Schky. Küst. Kraatz, Käf. Eur. XLIII, 1906. /Subgen. *Ceratapion* Schky. l. c.Subgen. *Conapion* Motsch. Wagner, Mitt. Schweiz. Ent. Ges. XI, 1907, p. 261.Subgen. *Erythrapiion* Schky. l. c. /Subgen. *Exapion* Bedel, Faune Col. Bass. Seine VI, 1885, p. 360.Subgen. *Kalcapion* Schky. l. c.Subgen. *Lepidapion* Schky. l. c.Subgen. *Metapion* Schky. l. c.Subgen. *Omphalapion* Schky. l. c.Subgen. *Onychapion* Schky. l. c. /Subgen. *Oxystoma* Dumér. Zool. analyt. 1806, p. 226.Subgen. *Perapion* Wgnr. Mitt. Schweiz. Ent. Ges. XI, 1907, p. 259.Subgen. *Phrisotrichium* Schilsky l. c.Subgen. *Piezotrachelus* Schönh. Gen. Spec. Curc. V, 1839, p. 365. — Wagner, Mém. Soc. Ent. Belg. XVI, 1908, p. 2—4.Subgen. *Protapion* Schilsky, D. E. Z. 1908, p. 608. /

- Podapion* Schilsky l. c. (*ne Ray*)
- Subgen. *Pseudapion* Schilsky l. c.
- Subgen. *Pseudopiezotrachelus* Wgnr., Ann. Soc. Ent. Belg. LI, 1907, p. 277.
- Subgen. *Rhinapion* Beg.-Bille. Ann. Soc. Ent. Fr. LXXIV, 1905, p. 147.
- Subgen. *Rhopalapion* Schilsky, l. c.
- Subgen. *Synapion* Schilsky, l. c.
- Subgen. *Taeniapion* Schilsky, l. c.
- abdominale** Smith, Trans. Amer. Ent. Soc. XI, 1884, p. 53. — Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 143. Arizona, Californien
- abruptum** Sharp, Trans. Ent. Soc. Lond. 1891, p. 293 (*Oxystoma*). Japan
- abyssinicum** Wgnr. Stett. Ent. Zeit. LXIX, 1908, p. 90 (*Conapion*). Abessinien
- acarinum** Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 64.
- aciculare** Germ. Mag. Ent. II, 1817, p. 245, t. 3. f. 20. — Schönh., Gen. Spec. Curc. I, 1833, p. 262. — Wenker, Abeille I, 1864, p. 253. — Bedel, Faune Coll. Bass. Seine VI, 1885, p. 220 u. 380. — Desbr., Frelon III, 1893—94, p. 65. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 60 (*Perapion*).
pulchellum Mill. Wien. Entom. Monatschrft. I, 1857, p. 15.
Biologie: Perris, Ann. Soc. Ent. Fr. (4) III, 1863, p. 456.
- acrophilum** Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 129, t. 3, f. 12. Colorado
- aculeatum** Fall, l. c. p. 171. Texas
- acupunctatum** Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 51. Panama
- acuminatum** Schilsky, Küst. Kraatz, Käf. Eur. XLII, 1906, p. 31 (*Lepidapion*). Spanien
- acuticlava** Dbrs., Frelon X, 1901, p. 159.
- adjectum** Dbrs., Frelon IV, 1894—95, p. 187 (*Protapion*).
- admirabile** Wgnr. Mém. Soc. Ent. Belg. XVI, 1908, p. 51, t. 5, f. 2 (*Piezotrachelus*). Caucasus
- aduncirostre** Gerst. Stett. Ent. Zeit. XV, 1854, p. 276. Algier, Oran
- recidivum* Fst. Stett. Ent. Zeit. LIV, 1893, p. 322. S.-W.-Afrika,
- aegrotum** Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 50, t. 3 f. 3. Angola
- aegyptiacum** Dbrs. Mitt. Schw. Ent. Ges. III, 1870, p. 201. — Frelon III, 1893—94, p. 93. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 1 (*Ceratapion*). Columbien
- aemulum** Lea, Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 608. Venezuela
- aeneicolle** Gerst. Stett. Ent. Zeit. XV, 1854, p. 277 (*Perapion*). Panama
- aereirostre* Dbrs. Frelon IX, 1900—01, p. 77. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 26; l. c. XLIII, 1906, p. CXVII. Ägypten
- laudabile** Fst. Hor. Soc. Ent. Ross. XXV, 1891, p. 415. — Desbrochers, Frelon III, 1893—94, p. 59. — Wagner, München. Kol. Zeitschr. III, 1906—08, p. 188. Australien, Tamworth
- Buchara, Persien, Syrien, Turkestan

Subg. Squamapron Wagn. Col. Contr. bl., 3, 1929: 253, 254

Subg. Stanapron Wagn. Ann. Soc. ent. Belg., 19, 1912: 20.

Subg. Thynapron Duville. J. Soc. Col. Bas. Senig. 6 (bis), Sup. Rhynch. 1924: 135

aburiva Burq. Rev. Zool. Bot. afr., 31, 1938: 186.

Belgian Congo.

acanthoprus Wagn. Ver. Zool., 19, 1912: 110

Bolivia

acanthyllidius Mermant. Bull. Soc. ent. Fr., 1921: 77

Tunisia.

acculatoriorstic Burq. Rev. Zool. Bot. afr., 31, 1938: 190

B. Congo.

adenis Hbst.

Ann. Soc. ent. Belg., 63, 1923: 72

Madagascar.

① = *gracile* Gunt. sec. collⁿ. Confusio 188. 23. xi. 42.

castaneabile Wagn. *Arch Naturg*, 7SA, 1912: 115 (Trichopria) Mexico

trifolii L. *Syst. Nat.* Ed. 12, 1768, (appendix) p. 224 — Mequignon,
Bull. Soc. Ent. France 1946, p. 62 — Markwick and Marsham,
— ? — see p. 54

castaneum s. sp. *graeceinsulare* Wagn. *Col. Cantab.* 1, 1926: 140 Corfu-
id. var *alapponium* Wagn. *l.c.*, p. 141 Syria: Aleppo

- ① — *aeneipenne* Pascoe, Ann. Mag. Nat. Hist. XI, 1883, p. 122.
 — *aeneomicans* Wnck. Abeille I, 1864, p. 242. — Desbrochers, Frelon V, 1895—96, p. 244. — Schilsky, Küst. Kraatz, Käf. Eur. XLII, 1906, p. 54.
 var. *nothum* Dbrs. Frelon VI, 1896—97, p. 24.
 var. *rubripes* Dbrs. Frelon V, 1895—96, p. 244.
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- Kansas,
 Ontario,
 Michigan,
 S.-Californ.
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 Caucasus:
 Araxestal,
 Turkestan,
 Serafschan,
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- bicoloratum* Wagn. Arch. Naturg., 79, 79, 1914: 136 Brazil.
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- Beguini* Wgnr. Stett. Ent. Zeit. LXIX, 1908, p. 72. Abyssinien
- bellum* Beg.-Bille. Ann. Soc. Ent. France LXXIV, 1905, p. 137. Madagascar
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Korfu,
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Mashona-
land
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land
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 Alger,
 Syrien,
 Sibirien
- Andalusien
- Süd-Frankr.,
 Alger
 Syrien
- Europa,
 Alger
- Nassau
- Transvaal
- Elsaß,
 Mittelmeer-
 gebiet,
 Kaukasus,
 Syrien
- Natal
- Süd-Afrika
- Syrien
 Guatemala
- Hierro
- Süd-Frankr.,
 Spanien

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Balg. Congo: Lomba.

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<i>cannescens</i> Dbrs. Bull. Soc. Ent. Fr. 1889, p. XXXIV — Frelon IV, 1894—95, p. 145 (<i>Exapion</i>).	Syrien	
<i>judaicum</i> Schilsky, Küst. Kraatz, Käf. Eur. XLII, 1906, p. 18. — Wagner, Entom. Blätter IV, 1908, p. 105.		
<i>cautabrieum</i> Dbrs. Heyden, Reise Spanien, 1870, p. 160. — Desbrochers, Frelon V, 1895—96, p. 273. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 85.	Spanien	
<i>Heydeni</i> Dbrs. Petit. Nouv. Ent. I, 1869, p. 30.		
<i>cantianum</i> Wgnr. Münch. Kol. Z. III, 1906—08, p. 33 (<i>Protapion</i>).	England, Kent	
<i>brevicorne</i> Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 31.		
<i>carduorum</i> Kirby, Trans. Linn. Soc. Lond. IX, 1808, p. 72, t. 1, f. 19. — Germar, Mag. Ent. II, 1817, p. 241. — Wencker, Abeille I, 1864, p. 129. — Bedel, Faune Col. Bass. Seine VI, 1885, p. 364. — Desbrochers, Frelon III, 1893—94, p. 109. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 11 (<i>Ceratapion</i>).	Europa, Alger, Syrien, Asien	
<i>alliariae</i> Hbst. Käf. VII, 1797, p. 104, t. 102, f. 3.		
<i>basicorne</i> Illig. Mag. Ins. VI, 1807, p. 307.		
<i>conforme</i> Dbrs. Op. I, 1874—75, p. 27.		
<i>cyaneum</i> Deg. Ins. V, p. 252.		
<i>gibbirostre</i> Gylh. Ins. Suec. III, 1813, p. 52.		
<i>var. galactitis</i> Wnck. Ann. Soc. Ent. France (3) VI, 1858, p. XXII.	Mittelmeer-gebiet	
<i>var. meridianum</i> Wnck. Abeille I, 1864, p. 130.	Süd-Frankreich	
<i>var. russicum</i> Dbrs., Mitt. Schweiz. ent. Ges. III, 1870, p. 179.	Süd-Russland	
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<i>carinatum</i> Smith, Trans. Amer. Ent. Soc. XI, 1884, p. 52. — Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 167.	Texas, Californien	
<i>concoloratum</i> Smith, l. c.	Pennsylvanien, Florida	
<i>carinirostrum</i> Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 148.	Arizona	
<i>cariosum</i> Fairm. Ann. Soc. Ent. Belg. XLII, 1898, p. 488.	Madagascar	
<i>carpophagum</i> Lea, Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 612.	W.-Australien	
<i>Casperi</i> Wgnr. Ann. Soc. Ent. Belg. LIII, 1909, p. 195.	D.-S.-W.-Afrika	
<i>castaneipes</i> Gerst. Stett. Ent. Zeit. XV, 1854, p. 254.	Orinoco	
<i>caucasicum</i> Hochh. Bull. Mosc. XX, 1847, p. 463 (<i>Catapion</i>).	Kaukasus	
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<i>cavatum</i> Dbrs. Frelon XV, 1907—08, p. 89. (<i>Ceratapion</i>).	Klein-Asien	
<i>caviceps</i> Dbrs. Mitt. Schweiz. ent. Ges. III, 1870, p. 201; Frelon III, 1893—94, p. 99 et Frelon VI, 1896—97, p. 11 (<i>Ceratapion</i>).	Russland	

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- var. **consanguineum** Dbrs. Mitt. Schweiz. Ent. Ges. III, 1870, p. 187; Frelon VI, 1896—97, p. 2. — Wagner, Münch. Kol. Z. III, 1906—08, p. 34. Bayern, Ungarn, Norwegen, N.-Rußl., Sibirien
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- ceutorhynchoides** Woll. Cat. Can. Col. 1864, p. 314. Cap Teneriffa
- ceylonicum** Gerst. Stett. Ent. Zeit. XV, 1854, p. 253. Ceylon = *cingalense*, Wlk.
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- Championi** Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 52, t. 3, f. 4. Panama
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- chirindanum** Wgnr. Ann. Soc. Ent. Belg. LIII, 1909, p. 209 (*Conapion*). Afrika, Ma-shonaland
- chiriquense** Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 70. Mexico
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- collare** Schilsky, Küst. Kraatz, Käf. Eur. XXXXIII, 1906, p. LVIII (*Pseudopiezotrachelus*).
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unicolor Roelofs, Ann. Soc. Ent. Belg. XVII, 1874, p. 129.
- colon** Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 57, t. 3, f. 5.
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- coloradense** Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 152.
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 (?) var. *pedemontanum* Dbrs., Mitt. Schweiz. ent. Ges. III, 1870, p. 197.
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- * **comosum** Pascoe, Lea, Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 614 u. 615.
- compactum** Dbrs., Ann. Soc. Ent. Fr. (6) VIII, 1888, p. CXCIH; Frelon IV, 1894—95, p. 152. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 35 (*Exapion*).
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- concinnum** Schilsky, Küst. Kraatz, Käf. Eur. XLIII, 1906, p. CXVIII (*Omphalapion*).
puncticolle Schilsky, l. c. XLII, 1906, p. 28.
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 gebiet,
 Kaukasus,
 Armenien,
 Syrien
- Japan, Vord.-
 Indien
- Mexico
- Venezuela
 Colorado
- Columbien,
 Brasilien
 Europa,
 Algier,
 Syrien,
 Transcasp.
- Piemont
- N.-Amerika,
 Montana
 Australien w. (? *guandani*)
- Mitteleuropa
- N.-Österreich
- Erythrea
- Persien
- N. S. Wales
- N.-Amerika,
 Florida
- Europa,
 Syrien,
 Trans-
 kaukasien

- var. *asiaticum* Dbrs. Frelon III, 1893—94, p. 120.
 var. *crenulatum* Dbrs. l. c.
- confusum** Dbrs. Ann. Soc. Ent. Fr. LX, 1891, p. LVII;
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pion).
- congruum** Lea, Proc. Linn. Soc. N. S. Wales XXIII,
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- coniceps** Dbrs. Frelon VI, 1896—97, p. 27. Kaukasus
- conicicolle** Gerst. Stett. Ent. Zeit. XV, 1854, p. 270
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 Hoffnung
- conicolle** Wgnr. Stett. Ent. Zeit. LXIX, 1908, p. 64;
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 u. Mashona-
 land
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 S.-Rußland,
 Saratow
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Europa

Californien

Columbien.

Michigan

Columbien

Panama

Moçambique

Mexico

Texas

Europa

Syrien,

Algier,

Sibirien

Madagascar

Erythrea

Mexico

Buchara

Madagascar

Brasilien

Dakota

Sarepta

Dobrutscha,

Sibirien

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- fastidiosum* Beg.-Billc. Ann. Soc. Ent. France, LXXIV, 1905, p. 157. Madagascar
- Fausti* Dbrs. Ann. Soc. Ent. France, 1889, p. XXXIII; Frelon III, 1893—94, p. 13. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, p. 19 (*Oxystoma*). Kaukasus
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- Figinii* Wgnr. Ann. Soc. Ent. Belg. LIII, 1909, p. 200 Erythrea
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 (ab.) *apicrostre* Dbrs. Frelon IV, 1894—95,
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Bergrothi Dbrs. (Fst. i. l.) Frelon IV, 1894—95,
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 var. *coxale* Dbrs. l. c. p. 207 (*Lederi* ♀).
 (ab.) *maculicoxis* Dbrs. Frelon VI, 1896—97,
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- Guatemala
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- Portugal
- D.-O.-Afrika
- Australien
- D.-O.-Afrika, Rhodesien
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Mexico
Caffernland

Süd-Afrika

N.-Guinea
Persien
Natal

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Indien

„

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Guatemala
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Orinoco
+ Süd-Frankreich, Spanien
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N. u. Cent.-
Asien,
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S. Africa.

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- persicum* Dbrs. Frelon III, 1893—94, p. 11; Frelon V, 1895—96, p. 298. Persien
- persimile* Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 172, t. 5, f. 19. N.-Amerika
- perspicillum* Fst. Stett. Ent. Zeit. XLVIII, 1887, p. 186. Turkestan,
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- pervicax* Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 139, t. 4, f. 2 u. 14. Florida
- Peyerimhoffi* Dbrs. Frelon X, 1902, p. 108. Syrien
- philanthum* Lea, Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 608. W.-Australien
- Philippi* Beg.-Bille. Ann. Soc. Ent. Fr. LXXIV, 1905, p. 144. Madagascar
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- piceirostre* Gerst. Stett. Ent. Zeit. XV, 1854, p. 253. Orinoco
- picipes* Gerst. Stett. Ent. Zeit. XV, 1854, p. 276. Columbien
- ⑥ — *pictum* Wgnr. Societ. Ent. XXIV, 1909, p. 26. Formosa
- * *picturatum* Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 65, t. 3, f. 11. Panama
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- *pilicorne* Dbrs. Opusc. I, 1874—75, p. 26; Frelon III, 1893—94, p. 100. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 17 (*Ceratapion*). Syrien, Persien, Buchara
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- pilosum* Gyllh. in Schönh. Gen. Spec. Curc. I, 1833, p. 258. Ins.
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Araxesthal.

© s.sp. of *morosum* Fst. nide Wagner, Suppl. Ent., 1914: 29.

* = *labasi* Gyll. nide Wagner, Mem. Soc. ent. Belg., 19, 1912: 31.

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- aeratum* Steph. Ill. Brit. IV, 1831, p. 187.
- amplipenne* Gylh. in Schönh. Gen. Spec. Curc. I, 1833, p. 308.
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- gravidum* Ol. Ent. V, 1807, p. 81, t. 3, f. 44.
- Kosmanni* Gerh. Deutsche Ent. Zeitschr. 1901, p. 153.
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- substriatum* Schilsky, Küst. Kraatz, Käf. Eur. XXIX, 1902, p. 17.
- **placidum** Fst. Deutsche Ent. Zeitschr. XXXI, 1887, p. 180. — Dbrs. Frelon V, 1895—96, p. 301. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 98. — Wgnr. Münch. Kol. Zeitschr. III, 1906—08, p. 198.
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- validirostre* Gylh. in Schönh. Gen. Spec. Curc. I, 1833, p. 301.
- **plenum** Wgnr. Ann. Soc. Ent. Belg. LIII, 1909, p. 208.
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- Ins. Lifu
Europa,
Algier,
Sibirien
- Transkaspien
- China,
Japan
- Europa,
Kaukasus
- Rhodesien
Mexico
- Buchara,
Turkestan
- Spanien,
Portugal

- Pluto** Beg.-Bille. Ann. Soc. Ent. Fr. LXXIV, 1905, p. 141.
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Guatemala
- politum** Dbrs. Opusc. I, 1874—75, p. 29; Frelon IV, 1894—95, p. 203. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 82 (*Protapion*). Syrien
- pomonae** F. Ent. syst., Suppl., 1798, p. 164. — Germ. Mag. Ent. II, 1817, p. 143, t. 2, f. 1a. — Schönh. Gen. Spec. Curc. I, 1833, p. 250. — Wnck. Abeille I, 1864, p. 117. — Bedel, Faune Col. Bass. Seine VI, 1885, p. 372. — Dbrs. Frelon III, 1893—94, p. 10. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 50 (*Oxystoma*). Europa,
Algier,
Syrien,
Kaukasus,
Sibirien
- breviatum** Dbrs. Op. I, 1874—75, p. 32.
coerulescens Marsh. Ent. Brit. I, 1802, p. 245.
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Arizona
- porrectum** Wgnr. Mém. Soc. Ent. Belg. XVI, 1908, p. 7.
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Portorico ✕
Madagascar
- Poupillieri** Wnck. Abeille I, 1864, p. 127. — Dbrs. Frelon III, 1893—94, p. 17. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 2 (*Onychapion*). Tunis,
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- praecarium** Fst. Stett. Ent. Zeit. L, 1889, p. 225. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 66. — Wgnr. Münch. Kol. Zeitschr. III, 1906—08, p. 198 (*Catapion*). Japan
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Congo
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- propinqueorne** Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 133, t. 4, f. 7 u. 7a. Texas
- propinquum** Hartm. in Wagner, Ann. Soc. Ent. Belg. LI, 1907, p. 383 (*Conapion*). D.-O.-Afrika
- cognatum** Hartm. Deutsche Ent. Zeitschr. 1904, p. 397.
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* = subaenari ~~Griseb.~~ vide Wagner, Mon. Sec. int. Bot., 19, 1912: 31

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Brazil.

proximum Györfy Revart L, 26, 1923: 92 Turkestan

pseudasphaltinum Burz. Rev. Zool. Bot. afr., 31, 1938: 204 (Cenapion) R. Congo

pseudoelegantulum Wagn. Trans. Ent. 315, 31, 1912: 83- Turkestan.

pseudogallacanthum Hoffm. non 200 for *gallacanthum* Hoffm., ac
Hoch.

pulchrum ? auct. ? ref. (Zool. Rec. 1916: 125)

* Pascoe - Ann. Mag. nat. Hist. (4) 13, 1874: 387. — Lea.

punctirostris (Eulrichapron)

var: *araxallum* Raith. Fann. Germ., 5, 1916: 255

Mormoto la potent
LT (wt) acc. to
schell
in my file
R

- protractum** Sharp, Trans. Ent. Soc. Lond. 1891, p. 294.
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 * **pulicare** Pascoe, Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 614.
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Japan (lost in post to *Alma Ata*, 1976)
 Madagascar

Buchara

S.-Rußland

Europa

W.-Australien

Mexico
 W.-Australien.
 Swan Riv.

Brasilien

Kaukasus

Kilimandjaro

Europa,
 Algier,
 Syrien

Br.-Columb.,
 Nevada

Mittel- u.
 Südost-
 Europa,
 Kaukasus,
 Sibirien

Madagascar

- punctulirostre** Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 57. Mexico
- puritanum** Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 174, t. 5, f. 16. Pennsylvanien
- Putoni** Bris. Ann. Soc. Ent. Fr. (4) VI, 1866, p. 386 — Schilsky, Küst. Kraatz, Käf. Eur. XXXXII, 1906, p. 16 (*Exapion*). Spanien
- breviusculum* Dbrs. Frelon IV, 1894—95, p. 151.
- pyriforme** Kirsch, Berl. Ent. Zeitschr. XVIII, 1874, p. 417. Peru
- quadricolle** Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 113, t. 2, f. 2 u. 2a. Mississippi
- quadricostatum** Schilsky, Küst. Kraatz, Käf. Eur. XLII, 1906, p. 8 (*Ceratapion*). Syrien
- quadrispinosum** Wollast. Col. Hesper. 1867, p. 127. Kap-Verde, Fogo
- quereicola** Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 60. Mexico
- radiolus** Kirby, Trans. Linn. Soc. Lond. IX, 1808, p. 73. Europa, Algier, Turkestan, Syrien, Erythrea
- Germ. Mag. Ent. II, 1817, p. 246, t. 3, f. 13.
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- aeneum** Payk. Faun. Suec. III, 1800, p. 180, var. b.
- aterrimum** (Marsh.) Ent. Brit. I, 1802, p. 244.
- chalybeipenne** Woll. Ins. Mad. 1854, p. 413.
- oxurum** Kirby, Trans. Linn. Soc. Lond. IX, 1808, p. 73.
- Rougei** Wnck. Ann. Soc. Ent. Fr. (3) VI, 1858, p. 106.
- var. **ferruginipes** Wnck. Abeille I, 1864, p. 166.
- var. **foveatoscutellatum** Wgnr. Münch. Kol. Zeitschr. III, 1906—08, p. 19. Griechenland
- Biologie: Perris, Ann. Soc. Ent. Fr. (4) III, 1863, p. 453. — Frauenfeld, Verh. zool.-bot. Ges. Wien XVI, 1866, p. 962. — Wgnr. Zeitschr. f. wiss. Ins.-Biol. XIV, (V), 1909, p. 54.
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- reclusum** Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 126, t. 3, f. 2 u. 2a. New-Jersey
- reconditum** Gylh. in Schönh. Gen. Spec. Curc. V, 1839, p. 432. Pennsylvanien
- rectangulum** Wgnr. Mém. Soc. Ent. Belg. XVI, 1908, p. 30 (*Catapion*). Mashonaland
- rectinasus** Dbrs. Frelon XII, 1904, p. 56.
- rectipes** Dbrs. Bull. Soc. Ent. Fr. 1891, p. LVI; Frelon VI, 1896—97, p. 11 (*Ceratapion*). S.-Frankreich
- rectirostre** Schilsky, Küst. Kraatz, Käf. Eur. XLII, 1906, p. 58. Tanger, Algier
- reflexum** Gylh. in Schönh. Gen. Spec. Curc. I, 1833, p. 290. — Wnck. Abeille I, 1864, p. 239. — Bedel, Faune Col. Bass. Seine VI, 1885, p. 376. — Dbrs. Frelon V, 1895—96, p. 299. — Schilsky, Küst. Kraatz, Käf. Eur. XLII, 1906, p. 66. Mandchurei
- Europa, Algier, Sibirien

L. Marshall. 1802.

pygmaeum Wagn. Mem. Soc. ent. Belg., 19, 1912: 29. Brazil.

pyripenna Raill. Bull. Soc. ent. Egypte, 1, 1908: 55 Transcaucasia.

quadratum Bmz. Rev. Zool. Bot. afr., 31, 1938: 222 (Pisguthach.) D. Congo.

quadricolor Lea Phila. Soc. N.S.W., 51, 1926: 348 Australia.

* L., sensu Marsham (misident.)

good species

Common, Anac. Ent., 34: 1932: 62

recurvum Wagn. Mem. Soc. ent. Belg., 19, 1912: 43 (Misident.)

redemptum Schatz. Boll. Soc. ent. Ital., 51, 1920: 42

Natal, B. in
Tanganyika.
Italy

- reticularium* Wagn. *Ann. Ent. 31*, 31, 1912: 84 (*Taenopsis*) Egypt.
- residuum* Wagn. *Mem. Soc. ent. Belg.*, 19, 1912: 49 (*Pezomachus*) Mashonaland.
- ratuspennis* Wagn. *Mem. Soc. ent. Belg.*, 19, 1912: 28 Brazil.

rimulare Lea *P. Linn. Soc. N.S.W.*, 51, 1926: 349 Australia

ruandae Bur. *Rev. Zool. Bot. afr.*, 31, 1938: 215 (*Pezomachus*) B. Congo.

- differens* Dbrs. Opusc. I, 1874—75, p. 28.
livescerum Gylh. in Schönh. Gen. Spec. Curc. I, 1833, p. 298.
translatitium Gylh. in Schönh. Gen. Spec. Curc. V, 1839, p. 427.
- Reitteri** Dbrs. Frelon I, 1891, p. 108; Frelon V, 1895—96, p. 243. — Schilsky, Küst. Kraatz, Käf. Eur. XLII, 1906, p. 52. Turkestan
- relictum** Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 70. Mexico
restricticolle Motsch. Etud. ent. VII, 1858, p. 94. Indien
Revellieri Perris, Abeille VII, 1870, p. 24. — Dbrs. Corsica
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diversum Dbrs. Mitt. schweiz. Ent. Ges. III, 1870, p. 186.
- Reyi** Dbrs. Frelon VI, 1896—97, p. 19 (*Exapion*). Ost-Pyrenäen
rhodesiacum Wgnr. Mém. Soc. Ent. Belg. XVI, 1908, p. 15. Rhodesien
- rhomboidale** Dbrs. Mitt. Schweiz. Ent. Ges. III, 1871, p. 182; Frelon V, 1895—96, p. 287. — Schilsky, Krain,
 Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 100. S.-Ungarn,
 Bosnien,
 Herzegov.
- rhomboideum** Gerst. Stett. Ent. Zeit. XV, 1854, p. 246. Columbien
ripicola Hartm. Deutsche Ent. Zeitschr. 1906, p. 79 Transvaal
 (*Pseudopiezotrachelus*).
- robusticorne** Dbrs. Acad. Hipp. IX, 1866, p. 44; Frelon III, 1893—94, p. 105. — Schilsky, Küst. Kraatz, Spanien,
 Käf. Eur. XXXVIII, 1901, p. 20 (*Ceratapion*). Algier,
insolitum Dbrs. Mitt. Schweiz. Ent. Ges. III, 1870, p. 196. Tunis
- robustirostre** Dbrs. Mitt. Schweiz. Ent. Ges. III, 1870, p. 184; Frelon III, 1893—94, p. 53. — Schilsky, Algier
 Küst. Kraatz, Käf. Eur. XLII, 1906, p. 34 (*Perapion*).
- robustum** Smith, Trans. Amer. Ent. Soc. XI, 1884, p. 45. — Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 119. Texas,
 Illinois
obesum Smith, Trans. Amer. Ent. Soc. XI, 1884, p. 49.
- Roepkei** Wgnr. Soc. Ent. XXIV, 1909—10, p. 153. Java
rostrum Say, Journ. Ac. Phil. V, 1827, p. 253. — Say, N.-Amerika
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- Sayi* Gylh. in Schönh. Gen. Spec. I, 1833, p. 252.
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- rotundipenne** Wollast. Ins. Mader. 1854, p. 415, t. 8, f. 6. — Wnck. Abeille I, 1864, p. 66. Erythrea ; *Sabderat*.
 Canarische Inseln
 Europa, * no sp. name used
 Algier until now 1859.
- rubens** Steph. III. Brit. IV, 1831, p. 174. — Wnck. Abeille I, 1864, p. 246. — Bedel, Faune Col. Bass. Seine VI, 1885, p. 384. — Dbrs. Frelon III, 1893—94, p. 24. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 54.

- algericum* Everts, Tijdschr. Entom. XXII, 1879, p. 59, t. 5, f. d.
podolicum Rybinski, Bull. Acad. Cracovie 1902, p. 12, t. 3, f. 5.
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Canar. Inseln

Europa,

Algier,

Tunis,

Syrien,

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Sibirien,

Mandschur.

Corsica,

S.-Frankr.

Mittelmeer-
gebiet

Honduras

Mashona-
land

Madagascar

„

Congo

Ceylon = *Ceylonicum*, Gent.
 Indien;

Belgaum

Europa

Algier,

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Sibirien

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AlgierNeu-Caledon.
FloridaKilimand-
jaro
Columbia

S.-Afrika

Australien

Erythrea
Mashona-
land
Mexico
Texas
Arizona

Californien

S.-Afrika,
Erythrea
D.-O.-Afrika,
Senegal,
Congo
Guatemala
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Algier

Persien

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- subtrapezicolle Dbrs. Frelon VI, 1896—97, p. 27.
- subulatum Kirby, Trans. Linn. Soc. Lond. IX, 1808, p. 28, t. 1, f. 5. — Germ. Mag. Ent. II, 1817, p. 146, t. 4, f. 21a, b. — Schönh. Gen. Spec. Curc. V, 1839, p. 371. — Wnck. Abeille I, 1864, p. 120. — Bedel, Faune Col. Bass. Seine VI, 1885, p. 373. — Dbrs. Frelon III, 1893—94, p. 12. —
- Andalusien
- Mittelmeer-
gebiet
- Carcassonne
- Sarepta
- Ost-Indien
- Moicères
- Palästina,
Syrien
- D.-O.-Afrika
- Turkestan
- Peru
- Südl. Mittel-
europa,
Mittelmeer-
gebiet
- N.-Amerika
- Kaukasus
- Armenien
- Mexico
- Abessinien
- Texas
- Westl. Mittel-
meergebiet
- Arabien
- Algier, Oran
- Guatemala
- Portugal
- Texas
- Syrien
- Europa,
Algier,
Syrien,
Sibirien

subcatenatum Wagn. Rev. Zool. Afr., 1, 1911: 256 - Belg. Congo: Lunda.
(synonym of consutum Ist. see Bourq. Rev. Zool. Bot. afr., 31, 1926: 188 note 11.)

subferugineum Wagn., Arch. Naturg., 78A, 1912: 124 Guatemala.

subnudum Wagn. Ann. Soc. ent. Belg., 9, 1912: 21. Brazil.

subopacum Lea Trans. R. Soc. S. Aust., 34, 1910: 31 Australia

? *ab. selensi* Rawt. Ent. Mag., London 49, 1913: 154

England.

suffusum Wagn.

Nach Naturg., 76A, 1912: 113 (Trichopon)

Brazil:
Rio Janeiro.

* = *Xanthoprus* Gyll. vide Wagner, Naturg. Soc. ent. Belg., 19, 1912: 21.

laomaniensis Lea Trans. R. Soc. S. Aust., 34, 1910: 35

Tasmania.

tchamianensis Aust. Voy. Allmand et Jeannel Afr. Or., 19, 1929: 489

Kenya

① - Biology Stuarde, Rev. Club. Nat. Hist., 32, 1929: 226, figs.

2. *asphaltum*
aluminum

1.93
40.6
40.6
140

— asphaltum

X

aluminum

conjunction

— ~~asphaltum~~

X

— ~~asphaltum~~ 7st.

— ~~asphaltum~~

2. *asphaltum*, *aluminum*

from

benzene

ience Sharp's Group diagnosis is here

and without any true entire stria.	Gp. <u>I</u>
but with 3, 4, or 5 true stria.	<u>II</u>
with six stria	<u>III</u>
with eight stria.	<u>IV</u>
with ten stria.	<u>V</u>
with eleven stria.	<u>VI</u>
with twelve stria.	<u>VII</u>

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- suetum** Fst. Deutsche Ent. Zeitschr. 1898, p. 292 (*Conapion*).
- sulcatipenne** Hartm. Deutsche Ent. Zeitschr. 1904, p. 394.
- sulcifrons** Hbst. Käf. VII, 1797, p. 132, t. 103, f. 12 — Germ. Mag. Ent. II, 1817, p. 189, t. 2, f. 10. — Schönh. Gen. Spec. Curc. I, 1833, p. 306. — Wnck. Abeille I, 1864, p. 209. — Dbrs. Frelon III, 1893—94, p. 121. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 28 (*Ceratapion*).
 var. *cuprifulgens* Schilsky, l. c. XLIII, 1906, p. XI.
- * **sulcipenne** Gylh. in Schönh. Gen. Spec. Curc. V, 1839, p. 401.
- sulcirostre** Sharp, Trans. Ent. Soc. Lond. 1891, p. 295.
- sulphuripes** Kirsch, Berl. Ent. Zeitschr. XVIII, 1874, p. 418.
- superbum** Tourn. Abeille V, 1868, p. 147. — Dbrs. Frelon III, 1893—94, p. 50 (*Perapion?*).
- suspiciosum** Beg.-Bille. Ann. Soc. Ent. Fr. LXXVI, 1907, p. 31.
- sustriatum** Wgnr. Ann. Soc. Ent. Belg. LI, 1907, p. 276 (*Conapion*).
- suturale** Beg.-Bille. Ann. Soc. Ent. Fr. LXXIV, 1905, p. 152 (*Apiotherium*).
- symbolum** Faust, Stett. Ent. Zeit. LVIII, 1897, p. 178.
- syriacum** Dbrs. Frelon VI, 1896—97, p. 6 (*Taeniapion?*).
- tabogense** Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 52.
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- tantillum** Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 55.
- tauricum** Dbrs. Frelon X, 1900—01, p. 159 (*Ceratapion*).
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- Tellinii** Wgnr. Ann. Soc. Ent. Belg. LIII 1909, p. 211.
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obscurum Blanch. Gay. Hist. Chil. V, p. 309, t. 22, f. 4a—c.
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Brasilien

Indien,
Belgaum
D.-O.-Afrika
Europa,
Kl.-Asien,
Syrien,
Trans-
caspien.

Turkestan

Brasilien

Japan
Peru

Ägypten

Madagascar

Congo

Madagascar

Fergusson
Syrien
Panama
Mittelmeer-
gebietD.-O.-Afrika
Guatemala
Taurien
Mexico
Erythrea
Chili

Rhodesia

Peru

Europa,
Algier,
Asien

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 (*Piezotrachelus*).
- ~~tenuicornis~~ *tenuicorne* Wgnr. Mém. Soc. Ent. Belg. XVI, 1908, p. 37 „
 (*Conapion*).
- tenuiforme* Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 129, t. 3, f. 5 u. 5a. Florida
- tenuirostre* Dbrs. Frelon IV, 1894—95, p. 169 (*Catapion*). Tunis
- tenuirostrum* Smith, Trans. Amer. Ent. Soc. XI, 1884, p. 62. — Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 135, t. 4, f. 1. Nebraska,
 Kansas
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- teretirostre* Lea, Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 610. Australien
- terminale* Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 81. Mexico
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 — Wgnr. Ann. Soc. Ent. Belg. LI, 1907, p. 376 (*Conapion*).
- tuberculiferum* Motsch. Etud. ent. VII, 1858, p. 94. Ost-Indien
- ~~tubiferum~~ *tubiferum* Gylh. in Schönh. Gen. Spec. Curc. I, 1833, p. 284. — Wnck. Abeille I, 1864, p. 125. — Dbrs. Frelon III, 1893—94, p. 22. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901 p. 9 Südl. Europa,
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tenuistriatum Lea Trans. R. Soc. S. Aust., 34, 1910: 28 Australia
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testaceum Wagn. Mem. Soc. ent. Belg., 19, 1912: 3 (Colopota sp.) Brazil.
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torresianum Lea. P. Linn. Soc. N. S. W., 51, 1926: 350 Torres Strait.
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ugandae Wagn. Ann. Soc. ent. Belg., 19, 1912: 50 (*Rhyssalus*) Uganda-

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uncifer Wagn. Arch. Naturg., 79, 119, (1913) 1914: 154
undulipennis Wagn. Ann. Soc. ent. Belg., 19, 1912: 11

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Trinidad.
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- uncipes** Wgnr. Ann. Soc. Ent. Belg. LIII, 1909, p. 198 (Piezotrachelus). S.-Afrika
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Europa,
Algier,
Syrien

Texas

N.-Österreich,
Tyrol,
Süd-
Frankreich,
Corsica

Europa,
Algier,
Syrien,
Kl. Asien

Afrika

Japan

N.-Österreich,
Ungarn,
Frankreich,
Schweiz,
Ital., Sicil.,
Kaukasus,

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urticarium s. sp. *atlanticum* Hytt. Comment. bot., 6 (2), 1935: 6 [Canary Is.
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varirostris Lea. P. Linn. Soc. N.S.W., 51, 1926: 342 Australia
varistriatum Lea. P. Linn. Soc. N.S.W., 51, 1926: 306 Australia
varum s. sp. *occidentale* Wagn. Min. Soc. ent. Belg., 19, 1912: 47 Cambodia,
 Tonkin, Siam.

velatum s.sp. *kafense* Normans Bull. Soc. ent. Fr., 1921: 78 ? Tunis.

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var: n. *harceynide* Hubenck. Ent. Blatt., 7, 1911: 192. Germany.
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Mag. Ent. II, 1817, p. 150, t. 4, f. 15. — Schönh. Algier,
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- var. *rufinasus* Dbrs. Frelon V, 1895—96, p. 238. Syrien
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