

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.

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

quadrinodosus Er. l. c.

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|---|-------------|
| quadrituberculatus Boh. in Schönk. Gen. Spec. Curc., | Neu-Holland |
| V, 1839, p. 361. | |
| scabrior Kirby, Trans. Linn. Soc. Lond. XII, 1818, p. 429, | Neu-Holland |
| t. 22, f. 8a—f. — Boisduval, Voyag. Astrol. II, | |
| 1832—35, p. 306. | |
| 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.

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| <i>Aporhina</i> 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 |
| <i>splendidus</i> Blanch. Ann. Scient. Nat. (3) X, 1849, p. 144. | |
| <i>superbus</i> 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. <i>aruensis</i> Heller, Not. Leyd. Mus. XVIII, 1896, p. 21. | Aru |
| subsp. <i>australis</i> Heller, l. c. | Queensland
Geraldton |
| subsp. <i>guttifer</i> Heller, l. c. | N.-Guinea
Andai |
| subsp. <i>intermedius</i> Heller, l. c. | 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. <i>interrupta</i> 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. | Waigiu |
| subsp. <i>papuanus</i> Heller, Not. Leyd. Mus. XVIII, 1896, p. 22. | Neu-Guinea |
| subsp. <i>papuanus</i> var. <i>auratus</i> Heller, l. c. | Neu-Guinea
Humboldt-Bay |
| Richteri 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 |

<i>aspericollis</i> Hallen	Ath. Mus. Bremen 13(3), 1910: 27	New Guinea.
<i>assimilis</i> Györfy.	Ann. Mus. Hungar., 15, 1917: 276	New Guinea.
<i>bannigseni</i> Wagn.	Ent. Mitt., 1, 1912: 310	New Guinea.
<i>brui</i> Györfy.	l.c., p. 277.	New Guinea.

<i>bispinosus</i> var: <i>macrosculptus</i> Hallen.	Ent. Mitt. 14, 1925: 287	Papua.
<i>granospinosa</i> Hallen.	Ent. Mitt., 14, 1925: 289	Papua.
<i>halleni</i> Wagn.	Ent. Mitt., 1, 1912: 312	New Guinea
<i>laevigatus</i> Hallen.	Ent. Mitt., 14, 1925: 288	Papua.
<i>magdalene</i> Györfy.	l.c., p. 280	New Guinea.
<i>messopilus</i> Györfy.	l.c., p. 279	New Guinea.
<i>muticus</i> Hallen	Ent. Mitt., 14, 1925: 288	Papua.
<i>obtusispina</i> 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 Kamman,
35 angew. Ent., 10, 1924: 378-435 fig.
horanus Hbst., Mém. Acad. Malgache 14, 1933: 49 Madagascar.

nitens Hbst. Voy. Villuand et Jeannel Op. Sc., fasc. 19, 1929: 485 Kenya

vandenplasi Burgen Rev. Ent. Brit. Afr., 28, 1936: 508 Belg. Congo

Myrmacypa Heller

Heller, Transvaal suppl. 7, 1929: 110

puberulosa Hell. l.c.: 110.

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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, Senegal
 Käf. VII, 1797, p. 200, t. 108, f. 8a. — Schönh.
 Gen. Spec. Curc. I, 1833, p. 370.
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 Senegal
 p. 371.
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. — Schön. 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 Chevr. in Guér. Ic. règn. anim. 1829—32, Senegal = *Cyanus laevis*
 p. 139, t. 36, f. 10. *1844 Teste cherbon*
nigrocoerulans Fairm. Ann. Soc. Ent. Fr. LXXI, 1902, Madagascar
 p. 384.
puncticollis Boh. in Schönh. Gen. Spec. Curc. I, 1833, Senegal
 p. 372.
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 Dbbs., Journ. Asiat. Soc. Beng. LIX, Sikkim
 1890, p. 214.
turcipennis Boh. in Schönh. Gen. Spec. Curc. I, 1833, Java,
 p. 369. — Labr. et Imh., Gen. Curc. I, 1842, p. 25. 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 Chevr.

Chevr. 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 Chevr. Ann. Soc. Ent. Fr. II, 1833, p. 359, Neu-Holland
 t. 15, B.

- 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.
rufipennis Boh. in Schönh. Gen. Spec. Curc.
 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.
 — *monstrosus* 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

kanaka 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

bennigseni Wagn. Ent. Mutt., 1, 1912 : 314

New Guinea.

Apromorphus Wagn.

Wagner - Mem. Soc. ent. Belg., 19, 1911 : 33, pl. 4, f. 1. - Gyllstrom, Ann. Insect., Curcul., Apromorpha, 1912 : 93, pl. 6, f. 5

subg. *Apromorphus* s. str.

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

Cape

subg. *Apromorphilus* Ross.

Ross, Mutt. D. Ent. Ges., 2, 1931 : 2.

minimipes Ross l.c., 2.

Transvaal

corvinus Ross l.c., 2, 3

Rhodesia.

Subg. *Bothryopteron* Wagn. Mem. Soc. ent. Belg., 19, 1912 : 8

Subg. *Coeloccephalon* Wagn. Arch. Naturg., 79 A, 9, (1913) 1914 : 145

Subg. *Coloplerapion* Wagn. Mem. Soc. ent. Belg., 19, 1912 : 2.

⌘ Schatzmayr, Mem. Soc. ent. Hal., 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!).

⌘ Gyllstrom, 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

1

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, Abcille 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. *Erythrapion* 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
- aeneicolle** Gerst. Stett. Ent. Zeit. XV, 1854, p. 277 (*Perapion*). Bucharä, Persien, Syrien, Turkestan

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

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

Subg. Thynapron Duville. J. Soc. Col. Bas. Senig. 6 (his), 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.

⊙ = *gracile* Grav. sec. coll. Consp. 1868. 23. xi. 42.

castaneivale 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

castaneivale s. sp. *gracilis* Wagn. *Col. Contr. Abh.*, 1, 1926: 140 Corfu-
id. var. *alappensis* 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.
 — *aeneum* F., Syst. Entom. 1775, p. 131. — Kirby, Trans. Linn. Soc. Lond. IX, 1808, p. 74. — Germar, Mag. Entom. II, 1817, p. 249, t. 3, f. 8. — Wencker, Abeille I, 1864, p. 163. — Bedel, Faune Coll. Bass. Seine VI, 1885, p. 366. — Desbrochers, Frelon III, 1893—94, p. 41. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 71. — Wagner, Münch. Kol. Zeitschr. III, 1906—08, p. 20 (*Aspidapion*).
 Biologie; Kaltenbach, Pflanzenfeinde 1874, p. 67. — Xamheu, Naturaliste 1895, p. 250. — C. Schenkling, Insektenbörse XVI, 1899, p. 56. — Wagner, Zeitschr. wiss. Ins.-Biol. V (XIV), 1909, p. 53.
aeneum Payk. Faun. Suec. III, 1800, p. 179.
chaliceum Marsh. Ent. Brit. I, 1802, p. 243. — Schilsky, l. c. var. *a*.
craccaae Panz. Faun. Germ. XX, 1808, p. 10.
Motschulskyi Hochh. Bull. Mosc. XX, 1847, II, p. 461.
teres L. Syst. Nat. Gmel. I, 1758, p. 4.
aequabile Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 148.
aestimatum Fst. Hor. Soc. Ent. Ross. XXV, 1890—91, p. 410. — Desbrochers, Frelon V, 1895—96, p. 300. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 99. — Wagner, Münch. Kol. Zeit. III, 1906—08, p. 197.
 h (— *aestivum* Germ.) Mag. Ent. II, 1817, p. 169, t. 4, f. 16a u. b. — Schönherr, Gen. Spec. Curc. I, 1833, p. 281. — Wencker, Abeille I, 1864, p. 204. — Bedel, Faune Coll. Bass. Seine VI, 1885, p. 368. — Desbrochers, Frelon IV, 1894—95, p. 198. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 89 (*Protapion*).
 Biologie; Frauenfeld, Verh. z. b. Ges. Wien XVI, 1866, p. 967.
flavifemoratum Kirby, Trans. Linn. Soc. Lond. IX, 1808, p. 42.
flavipes Laich. Verz. Tyr. Ins. I, 1781, p. 232.
Leachi Steph. Ill. Brit. IV, 1831, p. 189.
trifolii Bach, Käf. N. u. M. Deutschl. II, 1854, p. 196.
 var. *hipponense* Dbrs. Frelon IV, 1894—95, p. 198. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 89a. — Wagner, Münch. Kol. Zeit. II, 1904—06, p. 379.
 — var. *ruficrus* Germ. Mag. Ent. II, 1817, p. 171, t. 4, f. 17a, b. — Schönherr, Gen. Spec. Curc. V, 1839, p. 407. — Schilsky, l. c.
 — *aethiopicum* Wgnr. Mém. Soc. Ent. Belg. XVI, 1908, p. 25.

Kandy
 N.-Österreich,
 Ungarn,
 Frankreich,
 Spanien
 Algier
 S.-Frankreich
 Europa,
 Algier,
 Asien

Arizona,
 Californien
 Mittel- u.
 S.-Europa,
 Algier,
 Asien,
 Syrien
 Europa,
 Algier,
 Asien

Algier,
 N.-Österr.,
 Ungarn,
 N.-Rußland
 Europa,
 Syrien

Afrika,
 Bulawayo

- **aethiops** Hbst. Käf. VII, 1797, p. 120, t. 103, f. 9. — Germar, Mag. Ent. II, 1817, p. 213, t. 4, f. 24 u. t. 3, f. 7. — Schönherr, Gen. Spec. Curc. I, 1833, p. 297. — Wencker, Abeille I. 1864, p. 222. — Bedel, Faune Col. Bass. Seine VI, 1885, p. 369. — Desbrochers, Frelon V, 1895—96, p. 301. — Schilsky, Küst. Kraatz, Käf. Eur. XLII, 1906, p. 59. Europa, Asien, Algier, Syrien
- coeruleum* Hbst. Käf. VII, 1797, p. 113, t. 102, f. 11.
- lucidithorax* Dbrs., Frelon V, 1895—96, p. 302.
- marchicum* Gyll. Faun. Suec. III, 1815, p. 47.
- stenocephalum* Perr. Ann. Soc. Linn. Lyon, IV, 1857, p. 135.
- subcoeruleum* Steph. Ill. Brit. IV, 1831, p. 183.
- subsulcatum* Marsh. Ent. Brit. I, 1802, p. 249.
- affine** Kirby, Trans. Linn. Soc. Lond. IX, 1808, p. 68. — Schönherr, Gen. Spec. Curc. I, 1833, p. 294. — Wencker, Abeille I. 1864, p. 259. — Bedel, Faune Col. Bass. Seine VI, 1885, p. 382. — Desbrochers, Frelon III, 1893—94, p. 54. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 68. Europa, Algier, Central-Asien, Syrien
- aterrimum* Redtenb., Faun. Austr. ed. II, 1858, p. 693.
- **africanum** Gylh. Schönh. Gen. Spec. Curc. V, 1839, p. 412. — Wagner, Mém. Soc. Ent. Belg. XVI, 1908, p. 58. Mittel- u. Süd-Afrika
- agonis** Lea, Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 606. Australien, Behn-River
- akbesianum** Dbrs. Frelon VI, 1895—96, p. 10 (*Ceratapion*). Syrien, Akbés
-  **Albertisii** Pascoe, Ann. Mus. Genova II, 1885, p. 230. — Lea, Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 614. Australien, Cap York
- **alboirroratum** Motsch. Etud. entom. VII, 1858, p. 95.
- albo-nigrum** Beg.-Bille. Ann. Soc. Ent. France LXXIV, 1905, p. 151 (*Apiotherium*). Indien
- albopictum** Fst. Ann. Mus. Genova XL, 1899, p. 40. Madagascar
- albosquamosum** Beg.-Bille. Bull. Soc. Ent. France 1904, p. 103. Neu-Guinea
- **albosuturale** Wgnr. Mém. Soc. Ent. Belg. XVI, 1908, p. 28 (*Catapion*). Madagascar
- **alcyoneum** Germ. Mag. Ent. II, 1817, p. 205, t. 3, f. 5. — Schönherr, Gen. Spec. Curc. I, 1833, p. 303. — Wencker, Abeille I, 1864, p. 231. — Desbrochers, Frelon V, 1895—96, p. 271. — Schilsky, Küst. Kraatz, Käf. Eur. XLII, 1906, p. 62. Mashona-Land
- var. *hispanicum* Wencker, l. c. p. 232. Spanien
- Alluandi** Beg.-Bille. Bull. Soc. Ent. France 1903, p. 285 (*Piezotrachelus*). Madagascar
- **alternans** Fst., Deutsche Ent. Zeitschr. 1899, p. 340. D. Ost- u. Süd-Afrika
- alternatum** Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 160, t. 5, f. 5. Neu-Mexico
- alternum** Wgnr. Deutsche Ent. Zeitschr. 1909, p. 766 (*Exapion*). Turkestan
- alternatum* Dbrs. Frelon X, 1901—02, p. 108.
- altum** Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 62. Panama

- alaskanum* Fall. Pan-Pac. Ent., 2, 1926: 205. Alaska.
- albanicum* Formáněk Trans. Ent. Sts., 42, 1925: 27 Albania.
- albertianum* Burz. Rev. Zool. Bot. Afr., 31, 1920: 209 (Congo) B. Congo
- albidulum* Fall. J. New York Ent. Soc., 26, 1915: 219 U.S.A.
- * to *hygromaculatus*. Type in BM.
- albolineatum* Wagn. Trans. Sec. ent. Belg., 19, 1912: 39. Durban.
- alfiarii* Pic. Echange, 31, 1915: 33 Egypt.
- alcorhinum* Wagn. Arch. Naturg., 79, A9, (1913) 1914: 141 Brazil.
- altiatlantis* Antonie Bull. Soc. Sc. nat. Maroc 16, 1937: 263 Morocco.
- alticola* Wagn. Arch. Naturg., 78 A, 1912: 107 (Tschad) Mexico.

ancistrolarva Vagn. Nov. Zool., 19, 1912: 55 Bolivia.

angolanum Vagn. Mem. Soc. ent. Belg., 19, 1912: 26 (Pezomachus)
Angola.

angustiforme Saklt. Notulae Ent., 1, 1921: 34 Finland.
angustifrons Vagn. Arch. Naturg., 79, 19, (1913) 1914: 162 Brazil

- amabile** Lea, Proc. Lin. Soc. N. S. Wales XXIII, 1898, p. 607. N. S. Wales,
ambovobense Beg.-Billc., Ann. Soc. Ent. France LXXIV, 1905, p. 137. Tweed.-R.
americanum Wgnr. Mém. Soc. Ent. Belg. XVI, 1908, p. 5. Madagascar
conicicolle Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 65. Guatemala
amethystinum Mill., Wien. Ent. Monatschr. I, 1857, p. 23. — Wencker, Abeille I, 1864, p. 212. — Mittel- u.
Desbrochers, Frelon V, 1895—96, p. 298. — Südeuropa,
Wagner, Münch. Kol. Zeit. III, 1906—08, p. 31. Turkestan,
— Schilsky, Küst. Kraatz, Käf. Eur. XLII, 1906, p. 73. Buchara,
Syrien,
obtusum Dbrs. Bull. Acad. Hipp. 1866, p. 47. Persien,
Sibirien
amoenum Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 83. Panama
amplum Fst. Deutsche Ent. Zeitschr. 1898, p. 294 (Conapion). Indien,
Belgaum
ampullula Gerst. Stett. Ent. Zeit. XV, 1854, p. 255. Brasilien
anceps Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 115. Illinois
andalusicum Dbrs. Ann. Soc. Ent. France (6) IX, 1889, p. XXXIV. — Desbrochers, Frelon V, 1895—96, p. 233. Alger,
Andalusien
ciliare Dbrs. Ann. Soc. Ent. France (6) IX, 1889, p. CCXVI.
andinum Olliff, in Whympers, Supp. App. 1891, p. 78. S.-Amerika
Andreinii Wgnr. Soc. Ent. XXIV, 1909—10 (*Piezotrachelus*), p. 155. Erythrea
: Adi-Ugri.
Andrewesi Wgnr. Deutsche Ent. Zeitschr. 1909, p. 767 Indien,
Promé
pistillum Fst. Deutsche Ent. Zeitschr. 1898, p. 293.
androicum Beg.-Billc. Ann. Soc. Ent. France LXXIV, 1905, p. 138. Madagascar
angulatum Gerst. Stett. Ent. Zeit. XV, 1854, p. 245. Brasilien
angulicolle Gylh. Gen. Spec. Curc. V, 1839, p. 437 Mittel- u.
(Conapion). Süd-Afrika
angulirostre Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 14 (*Ceratapion*). Buchara
angulosum Motsch. Schrenk Reise, 1860, p. 170. — Ost-Sibirien
Desbrochers, Frelon VI, 1896—97, p. 3 (*Oxy-stoma*).
angusticolle Gylh. Schönh., Gen. Spec. Curc. I, 1833, p. 282. — Wencker, Abeille I, 1864, p. 202. — Mittelmeer-
Desbrochers, Frelon IV, 1894—95, p. 203. gebiet,
— Schilsky, Küst. Kraatz, Käf. Eur. XLIII, 1906, p. LXIV. — Wagner, Münch. Kol. Zeit. III, 1906—08, p. 303 (*Protapion*). Syrien
Holdhausi Wgnr. Riv. Col. Ital. III, 1905, p. 37.
longimanum Rey, Op. IX, 1859, p. 15.
angustipenne Dbrs. Frelon V, 1895—96, p. 222 (*Catapion*). Spanien
angustithorax Wgnr. Mém. Soc. Ent. Belg. XVI, 1908, p. 5 (*Piezotrachelus*). Süd-Afrika
angusticolle Gerst. Stett. Ent. Zeit. XV, 1854, p. 269.
angustum Dbrs. Frelon IX, 1899—1900, p. 78 (*Ceratapion*). Alger
anisorrhynchum Gerst. Stett. Ent. Zeit. XV, 1854, p. 239. Buenos-Ayres
annulatum Gerst. l. c. p. 256. Brasilien

- ~~antennale~~ Dbrs. Frelon V, 1895—96, p. 303. Corsica,
Sicilien,
Mittel- u.
Süd-Italien
Kephallon.
Californien,
Arizona
- antennatum** Smith, Trans. Amer. Ent. Soc. XI, 1884,
p. 53. — Fall, Trans. Amer. Ent. Soc. XXV,
1898, p. 130, t. 3, f. 10.
- anthidium** Lea, Proc. Linn. Soc. N. S. Wales XXIII,
1898, p. 613. Swan-River
- ~~antiquum~~ Gylh. Schönh. Gen. Spec. Curc. I, 1833, p. 263
(*Perapion*). Capland
- var. *viridipenne* Wgnr., Mém. Soc. Ent. Belg.
XVI, 1908, p. 58. Capland,
Dunbrody
- approximatum** Dbrs. Frelon XII, 1904, p. 55 (*Exapion*).
- ~~apricans~~ Hbst., Käf. VII, 1797, p. 117, t. 103, f. 5. —
Germar, Mag. Ent. II, 1817, p. 165, t. 4, f. 14. Marocco
— Schönherr, Gen. Spec. Curc. I, 1833, p. 279. —
Wencker, Abeille I, 1864, p. 200. — Bedel, Europa,
Algier,
Klein-Asien
Syrien,
Trans-
kaspian,
Sibirien
- Faune Col. Bass. Seine VI, 1885, p. 368. —
Desbrochers, Frelon IV, 1894—95, p. 193. —
Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII,
1901, p. 87 (*Protapion*).
- fagi* Kirby, Trans. Linn. Soc. Lond. IX, 1808,
p. 40, t. 1, f. 8.
- flavifemoratum* Kirby, l. c. p. 42.
- flavipes* Panz. Ent. Germ. 1795, p. 298.
- ochropus* Gmel. ed. Linné I, IV, p. 1757.
- tubicen* Wnck., Abeille I, 1864, p. 200 (pars. ♀).
- var. *algericum* Dbrs. Frelon IV, 1894—95, p. 194. Algier
- var. *curvipes* Dbrs. Frelon IV, 1894—95, p. 193. S.-Frankreich
- var. *encaustum* Wnck. Abeille I, 1864, p. 201. „
- var. *nigricrus* Dbrs. Frelon IV, 1894—95, p. 193. Mittel- u.
S.-Europa
- ruficrus* Wnck. Abeille I, 1864, p. 262.
- Biologie: Guérin, Ann. Soc. Ent. France (2) I,
1843, p. 66. — Taschenberg, Schäd. Ins. p. 49,
t. 4, f. 12—14. — Perris, Ann. Soc. Ent. France
1863, p. 459. — Frauenfeld, Verh. z. b. Ges. Wien
XVI, 1866, p. 966; XVIII, 1868, p. 159. — Pigeot,
Bull. Soc. Hist. Nat. Ardennes III, 1896, p. 74.
- ~~arabicum~~ Wgnr. Soc. Entom. XXIV, 1909, p. 27 (*Aple-*
monus). *Marshall Ann Mag N. H. (10) 6, 1930: 563* Arabien
Sudan.
- ~~araneiforme~~ Wgnr. Soc. Entom. XXIV, 1909, p. 27
(*Conapion*). *Suppl. Ent., 1914: 23* Formosa
- arborator** Fst. Deutsche Ent. Zeitschr. 1899, p. 339.
- arcirostre** Dbrs. Frelon IV, 1894—95, p. 169 (*Catapion*).
- ~~arduum~~ Wgnr. Mém. Soc. Ent. Belg. XVI, 1908, p. 53.
(*Piezetrachelus*). D. O.-Afrika
- areolatum** Kirsch, Berl. Ent. Zeitschr. XVIII, 1874, p. 423.
- ~~argentatum~~ Gerst. Stett. Ent. Zeit. XV, 1854, p. 258. —
Wencker, Abeille I, 1864, p. 156. — Desbrochers, S.-Rußland
Frelon IV, 1894—95, p. 139. — Schilsky, Küst.
Kraatz, Käf. Eur. XXXVIII, 1901, p. 93 (*Le-*
pidapion). Natal
- squa nigerum* Jacq. Duval, Gen. Col. Curc. 1855,
p. 9. Peru
- var. *nigripes* Dbrs. Frelon IV, 1894—95, p. 139. S.-Frankreich
- Biologie: Perris, Ann. Soc. Ent. France (4) III,
1863, p. 458. Spanien,
Algier,
Italien,
Corsica,
Sicilien,
Sardinien

antelope Bdg. Bill. Bull. Soc. ent. Fr., 1911: 156 Madagascar.
anthrax Wagn. Ann. Soc. ent. Belg., 7, 1912: 42 (Pseudopagotrichalus) Kenya.
aplanoides Wagn. Ent. Mitt. 4, 1915: 60 Paraguay.

arachne Bdg. Bill. Bull. Soc. ent. Fr., 1911: 156. Madagascar.

aragonicum ? auct. Chobaut, Bull. Soc. ent. Fr., 1918: 70.
 - l.c. 1919: 152

argentatum s. sp. mayolae Schatzmayr Att. Soc. ital. Sc. nat., 72, 1933: 169 [Tripoli
argentatum s. sp. sardorum Schatzmayr l.c., 169 Sardinia.

* Pascoe, - Ann. Mag. nat. Hist. (4) 13, 1874: 368. - Lea,

asellum Wagn. Arch. Naturg., 76 A, 1912: 102 (Trichapion) Nicaragua.

- * — *argutulum* Pascoe, Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 614. Queensland
- *aridulum* Beg.-Bille. Ann. Soc. Ent. France LXXVI, 1907, p. 33. Madagascar
- arizonae* Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 162. Arizona
- armatum* Gerst. Stett. Ent. Zeit. XV, 1854, p. 237. — Wencker, Abeille I, 1864, p. 432. — Bedel, Faune Col. Bass. Seine VI, 1885, p. 364. — Desbrochers, Frelon III, 1893—94, p. 112. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 12. — Wagner, Münch. Kol. Zeit. II, 1904—06, p. 379 (*Ceratapion*). Nord- u. Mittteleuropa
- Barnevillei* Wnck. Abeille I, 1864, p. 133.
- armeniaceum* Dbrs., Frelon V, 1895—96, p. 239. — Schilsky, Küst. Kraatz, Käf. Eur. XLIII, 1906, p. 7. Transkaukasien
- *armipes* Wgnr. Mém. Soc. Ent. Belg. XVI, 1908, p. 22. Süd-Afrika, Natal
- *arrogans* Wnck. Ann. Soc. Ent. Fr. (3) VI, 1858, p. 116a; Abeille I, 1864, p. 213. — Desbrochers, Frelon V, 1895—96, p. 287. — Schilsky, Küst. Kraatz, Käf. Eur. XLIII, 1906, p. 8. Kleinasien, Syrien
- cyaneomicans* Dbrs., Op. I, 1874—75, p. 28.
- *Arrowi* Wgnr. Mém. Soc. Ent. Belg. XVI, 1908, p. 11. Süd-Afrika, Tafelberg
- *artemisiae* Mor. Bull. Mosc. XVI, 1861, p. 292. — Wencker, Abeille I, 1864, p. 167. — Desbrochers, Frelon III, 1893—94, p. 48. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 72 (*Perapion*). Südrussland
- aspericollae* Wgnr. Münch. Kol. Zeit. III, 1906—08, p. 306. Russ. Armenien
- *asphaltinum* Boh. in Schönh. Gen. Spec. Curc. VIII/II, 1845, p. 369. — Wagner, Mém. Soc. Ent. Belg. XVI, 1908, p. 59. Süd-Afrika
- *assimile* Kirby, Trans. Linn. Soc. London IX, 1808, p. 42. — Germar, Mag. Ent. II, 1817, p. 164; 1818, p. 39. — Schönherr, Gen. Spec. Curc. I, 1833, p. 281. — Wencker, Abeille I, 1864, p. 203. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 88 (*Protapion*). Europa, Algerien, Syrien, Turkestan, Sibirien
- Bohemani* Bedel, Faune Col. Bass. Seine VI, 1885, p. 367 (pars).
- incertum* Dbrs. Frelon IV, 1894—95, p. 190.
- Biologie: Perris, Ann. Soc. Ent. France (4) III, 1863, p. 459. — Frauenfeld, Verh. z. b. Ges. Wien XVI, 1866, p. 966.
- *astragali* Payk., Fauna Suec. III, 1800, p. 180. — Kirby, Trans. Linn. Soc. Lond. IX, 1808, p. 55, t. 1, f. 12. — Germar, Mag. Ent. II, 1817, p. 200, t. 3, f. 22. — Schönherr, Gen. Spec. Curc. I, 1833, p. 295. — Wencker, Abeille I, 1864, p. 167. — Bedel, Faune Col. Bass. Seine VI, 1885, p. 369. — Desbrochers, Frelon, V, 1895—96, p. 290. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 33. — Wagner, Münch. Kol. Zeit. III, 1906—08, p. 310. Europa, Algerien, Syrien
- saeculare* Gozis, Abeille XVII, 1881, p. 135. (emend.)

- var. *ergenense* Becker, Bull. Mosc. XVIII, 1863, p. 477.
 Biologie: Perris, Ann. Soc. Ent. France (4) III, 1863, p. 461.
- *atomarium* Kirby, Trans. Linn. Soc. Lond. IX, 1808, p. 59, t. 1, f. 14. — Germar, Mag. Ent. II, 1817, p. 209. — Schönherr, Gen. Spec. Curc. I, 1833, p. 255. — Wencker, Abeille, I, 1864, p. 145. — Bedel, Faune Col. Bass. Seine VI, 1885, p. 379. — Desbrochers, Frelon IV, 1894—95, p. 167. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 52 (*Catapion*).
acium Gylh. in Schönh. Gen. Spec. Curc. I. 1833, p. 257.
pusillum Germ. Mag. Ent. II, 1817, p. 209, t. 2, f. 4; id. III, 1818, p. 43.
- *atramentarium* Wgnr. in Sjöstedt, Ergebn. Exped. Kilimandjaro, VII, 9, 1908, p. 100. — Wagner, Mém. Soc. Ent. Belg. XVI, 1908, p. 59 (*Pseudopiezotrachelus*).
- atratum* Wgnr. Sjöstedt, Ergebn. Exped. Kilimandjaro VII, 9, 1908, p. 99 (*Pseudopiezotrachelus*).
atricolor Hartm. Deutsche Ent. Zeitschr. 1897, p. 85.
atripenne Dbrs. Frelon X, 1902, p. 159 (*Ceratapion*).
atripes Smith, Trans. Amer. Ent. Soc. XI, 1884, p. 49. — Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 116, t. 2, f. 18.
- atrirostre* F. Syst. El. II, 1802, p. 424. — Gyllenhal in Schönh. Gen. Spec. Cureul. I, 1833, p. 271.
- atrocoeruleum* Wgnr. Ann. Soc. Ent. Belg. LIII, 1909, p. 99 (*Piezotrachelus*).
- atronitidum* Wencker, Ann. Soc. Ent. France (4) III, 1863, p. 178.
- *attenuatum* Smith, Trans. Amer. Ent. Soc. XI, 1884, p. 62. — Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 168.
- *auctum* Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 78.
- auletoides* Rtr. Wien. Ent. Zeit. XX, 1901, p. 228. — Schilsky, Küst. Kraatz, Käf. Eur. XLII, 1906, p. 61. — Wagner, Münch. Kol. Zeit. III, 1906—08, p. 33.
- auripes* Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 157.
- Aurivillii* Fst. Stett. Ent. Zeit. XLIX, 1888, p. 296 (*Aplemonus*).
- austriacum* Wgnr. Münch. Kol. Zeit. II, 1904—06, p. 374. — Schilsky, Küst. Kraatz, Käf. Eur. XLII, 1906, p. 2 (*Ceratapion*).
- austrinum* Woll. Cat. Can. Col. 1864, p. 312.
- avidum* Fst. Hor. Soc. Ent. Ross. XXV, 1890—91, p. 412. — Desbrochers, Frelon V, 1895—96, p. 295. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 34. — Wagner, Münch. Kol. Zeit. III, 1906—08, p. 196; id. p. 310.
- barbatum* Beg.-Bille. Ann. Soc. Ent. Fr. LXXIV, 1905, p. 155.
- Sarepta
- Europa,
 Algier,
 Kl.-Asien
- D.-O.-Afrika
- Kilimandjaro
- D.-O.-Afrika
 Griechenland
 Florida,
 Californien
 Georgien,
 Virginien
 S.-Amerika
- Congo
- S.-Amerika
- Kansas,
 Ontario,
 Michigan,
 S.-Californ.
- Mexico
- Caucasus:
 Araxestal,
 Turkestan,
 Serafschan,
 Weschab
- Florida
- Afrika
 Damarland
- N.-Österreich,
 Ungarn,
 Württemb.
- Gomera
- Süd-Rußland
- Madagascar

astri Lea.

P. Linn. Soc. N.S.W. 51, 1926: 342

Australia

atropolitum Lea

P. Linn. Soc. N.S.W., 51, 1926: 346

Australia

aurichalceum Wagn.

Arch. Naturg., 78 A, 1912: 103 (Trichaprien)

Guatemala.

auriferum Wagn.

Arch. Naturg., 78 A, 1912: 100

Mexico, Panama, etc.

(Trichaprien)

auronitidum Wagn.

Arch. Naturg., 78 A, 1912: 113 (Trichaprien)

Guatemala.

europileum Wagn.

l.c., 123.

Guatemala.

australasiae Lea

D. E. Z., 1910: 513

W-Australia

balzani Wagn.

Trans. Soc. ent. Belg., 19, 1912: 9 (Bothriomyzinae)

Bolivia.

basinflatum Lea P. Linn. Soc. N. S. W., 51, 1926: 343 Australia
basicornis Hubenrth. Ent. Blatt., 10, 1914: 43 ? Patna.

bayoni Wagn. Mem. Soc. ent. Belg., 19, 1912: 49 (Pezomachus) Victoria Nyanga: Sasse Is.

bequaerti Burq. R. Soc. Ent. Belg., 31, 1925: 208 (Conapion) B. Congo

bicoloratum Wagn. Arch. Naturg., 79, 79, 1914: 136 Brazil.

binotatum Wagn. Mem. Soc. ent. Belg., 19, 1912: 50 (Dokrypt.) Brazil.

bischoffi Fall. Bull. mouches Ent. Soc., 20, 1925: 86 N. Jersey.

bokharanum Gyff. Ent. Blatt., 26, 1923: 91 Turkistan

boehmi Wagn. Bull. Soc. ent. Egypte, 1911: 46 (Ceratapion) Egypt.

bogotatum Wagn. Arch. Naturg., 79, 79, 1914: 156 Colombia: Bogota.

boehmi Wagn. Bull. Soc. ent. Egypte 4, 1911: 46 (Ceratapion) Egypt.

bolivianus Wagn. Arch. Naturg., 79, 79, 1914: 139 Bolivia

bondati Hsman Bull. Soc. H. n. (P. H. n.) 28, 1937: 237 Tunisia

brachianum Wagn. Mem. Soc. ent. Belg., 19, 1912: 11 Brazil.

benvoulei var. *georgeli* Hoffm. Musc. ent., 32, 1929: 43 France

(Trichapion)

brachycephalum Wagn. Arch. Naturg., 78H, 72: 109 Br. Honduras

brachyptanum Wagn. l.c., 120 Brazil: Rio Janeiro.

brachyspinosum Wagn. Arch. Naturg., 78H, 912: 120 Mexico.

brachyrhynchum Wagn. Nov. Zool., 19, 1912: 11

brachypus Wagn. l.c., 114 Bolivia.

brachyrhynchum Wagn. Arch. Naturg., 79, 79, 1914: 150 (Ceratapion) Brazil.

brachyrhynchum Burq. (nec Wagn.) Rev. Soc. Ent. Belg., 31, 1925: 171 B. Congo

bredoi Burq. Ann. Mus. nat. H., 112, 1928: 396 (Pezomachus) B. Congo.

bravinasus Wagn. Mem. Soc. ent. Belg., 19, 1912: 20 (Stenapion) Brazil.

bramendi Hoffm. Bull. Soc. ent. Fr., 43, 1935: 100 Morocco.

bramendi Wagn. Mem. Soc. ent. Belg., 19, 1912: 25. Brazil.

- basale Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 85, t. 3, f. 25. Mittel-Amer.
- basirostre Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 66, t. 3, f. 12. Mittel-Amer.: Panama
- batnense Dbrs. Frelon IV, 1894—95, p. 141 (*Exapion*). Algier: Batna
Chobauti Schilsky, Küst. Kraatz, Käf. Eur. XLII, 1906, p. 19.
- Beauchenei Beg.-Bille. Ann. Soc. Ent. Fr. LXXIV, 1905, p. 139. Madagascar
- Beckeri Dbrs. Op. I, 1474—75, p. 27 (*Ceratapion*). — S.-Rußland;
Desbrochers, Frelon III, 1893—94, p. 112. Walachei
- Beguini Wgnr. Stett. Ent. Zeit. LXIX, 1908, p. 72. Abyssinien
- bellum Beg.-Bille. Ann. Soc. Ent. France LXXIV, 1905, p. 137. Madagascar
- benignum Fst. Deutsche Ent. Zeitschr. 1898, p. 292 Belgauum,
(*Conapion*). Kanara
- bicarinatum Beg.-Bille. Bull. Soc. Ent. France 1904, p. 56 (*Aspidapion*). Madagascar
- bicolor Gerst. Stett. Ent. Zeit. XV, 1854, p. 244. Columbien
- biforme Fst. Abhandlg. Mus. Dresden, Festschr. VIII, 2, 1899, p. 15. Madagascar
- Billcoequi Wgnr. Deutsche Ent. Zeitschr. 1909, p. 766 „
(*Aspidapion*).
Alluaudi Beg.-Bille. Bull. Soc. Ent. Fr. 1904, p. 55.
- binotatum Lea, Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 699. W.-Austral.: Swan-R.
- bipartiostre Dbrs. Ann. Soc. Ent. France (6) IX, 1889, p. XXXIII. — Desbrochers, Frelon III, 1893—94, p. 12. Sarepta
- bipartitum Dbrs. Frelon X, 1901—02, p. 160 (*Ceratapion*). Süd-Spanien
- biseriatum Dbrs. Op. I, 1874—75, p. 26. — Desbrochers, Frelon III, 1893—94, p. 107 (*Ceratapion*). Libanon
- blatta Beg.-Bille. Ann. Soc. Ent. Fr. LXXIV, 1905, p. 136. Madagascar
- bomaense Fst. Ann. Soc. Ent. Belg. XLIII, 1899, p. 431 Congo: Boma
(*Conapion*).
- bonariense Steinheil, Atti di Milan. 1872. Salvador
- Bonvouloiri Bris. Ann. Soc. Ent. France (5) X, 1880, p. 232. — Desbrochers, Frelon III, 1893—94, p. 57. — Schilsky, Küst. Kraatz, Käf. Eur. XLII, 1906, p. 29 (*Synapion*). See-Alpen,
Cottische Alpen,
Schweiz
- Bouvieri Beg.-Bille. Bull. Soc. Ent. France 1904, p. 54 Madagascar
(*Aspidapion*).
- brachystegiae Wgnr. Mém. Soc. Ent. Belg. XVI, 1908, p. 13. Mashonaland
- Brenskei Dbrs. Frelon IV, 1894—95, p. 200. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 30 Morea,
(*Protapion*). Kephallonia,
Korfu,
Türkei
- var. *nigricoxale* Schilsky, l. c. Süd-Afrika,
- breviceps Wgnr. Mém. Soc. Ent. Belg. XVI, 1908, p. 48 Mashona-
(*Piezotrachelus*). land
- brevicorne Gerst. Stett. Ent. Zeit. XV, 1854, p. 249. Brasilien
- brevihirtum Wgnr. Mém. Soc. Ent. Belg. XVI, 1908, p. 26. Süd-Afrika,
Mashona-
land
- brevipilis Dbrs. Frelon IV, 1894—95, p. 83 (*Phrisso-
trichium*). Oran

- brevirostre** Hbst. Käf. VII, 1797, p. 120, t. 103, f. 10.
 — Germar, Mag. Ent. II, 1817, p. 237, t. 2, f. 6.
 — Schönherr, Gen. Spec. Curc. I, 1832, p. 259.
 — Wencker, Abeille I, 1864, p. 250. — Bedel, Faune Col. Bass. Seine VI, 1885, p. 379. — Desbrochers, Frelon III, 1893—94, p. 60. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 65 (*Perapion*).
interstitiale Boh. in Schönh. Gen. Spec. Curc. V, 1839, p. 443.
 Biologie: Perris, Ann. Soc. Ent. France (4) III, 1863, p. 457. — Urban, Ent. Bl., 30, 1924: 60.
- breviuseulum** Rosh. Tiere Andal., 1856, p. 239. — Wencker, Abeille I, 1864, p. 153. — Desbrochers, Frelon IV, 1894—95, p. 151 (pars.) (*Exapion*).
- Brisouti** Dbrs. Frelon V, 1895—96, p. 306 (*Omphalapion*).
- Bruleriei** Dbrs. Op. I, 1874—75, p. 30. — Desbrochers, Frelon IV, 1894—95, p. 160 (*Catapion*).
- brunnipes** Boh. in Schönh. Gen. Spec. Curc. V, 1839, p. 386. — Wencker, Abeille I, 1864, p. 141. — Bedel, Faune Col. Bass. Seine VI, 1885, p. 365. — Desbrochers, Frelon III, 1893—94, p. 121. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 27 (*Ceratapion*).
laevigatum Kirby, Trans. Linn. Soc. Lond. IX, 1808, p. 70.
 Biologie: Perris, Ann. Soc. Ent. France (4) III, 1863, p. 455.
- Buddebergi** Bedel, Faune Col. Bass. Seine VI, 1885, p. 363. — Desbrochers, Frelon V, 1895—96, p. 308. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 42 (*Omphalapion*).
extinctum Kraatz, Deutsche Ent. Zeitschr. 1888, p. 174.
 Biologie: Buddeberg, Nassau. Jahresber. XLIV, 1891, p. 11; XLVI, 1893, p. 105.
- Bugnioni** Wgnr. Mitt. Schweiz. Ent. Ges. XI, 1907, p. 264 (*Conapion*).
- burdigalense** Wnck. Ann. Soc. Ent. France (3) VI, 1858, p. 237; Abeille I, 1864, p. 256. — Desbrochers, Frelon III, 1893—94, p. 55. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 42 (*Catapion*).
semicyaneum Muls.-Rey, Opusc. IX, 1859, p. 7.
talpa Dbrs. Mitt. Schweiz. Ent. Ges. III, 1870, p. 185.
- caelebs** Wgnr. Mém. Soc. Ent. Belg. XVI, 1908, p. 46 (*Piezotrachelus*).
- caffrum** Boh. in Schönh. Gen. Spec. Curc. V, 1839, p. 436 (*Conapion*).
- caiffense** Dbrs. Frelon IV, 1894—95, p. 200 (*Protapion*).
- calcaratipes** Sharp, Biol. Centr.-Amer. Col IV, 1889, p. 67, t. 2, f. 20.
- calcaratum** Woll. Cat. Canar. Col. 1864, p. 310 (*Ceratapion*).
- candidum** Wnck. Abeille I, 1884, p. 162. — Desbrochers, Frelon IV, 1894—95, p. 126. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 68 (*Lepidapion*).

Europa,
 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

brunneotriale Wagn. Arch. Naturg. 76A, 1912: 122 Mexico.

brunneus Marshall 1881 Ent. Ind. 248

brunnicornis Fall. Journ. N.Y. Ent. Soc., 26, 1918: 221 U.S.A.

brutum Pagenuth. Bull. Soc. ent. Fr., 1925: 284 (Synonym) Atlas Infs.

• *bryanti* Wagn. Arch. Naturg. 79, 119, (1913) 1914: 147 (Corleoph.) Trinidad.

burgeoni Hnstr. Bull. Mus. Hist. Nat. Paris, 1922: 500 B. Congo

calabricum A. & F. Solari in Schatz. Ann. Soc. ent. Ital., 1, 1924: 28 Italy.

callanganum Wagn. Nov. Zool., 19, 1912: 113

Parm.

carbonicola Wag. New York, 1, 1911: 257

Belg. Congo: Lomba.

carduorum var. *kauaii* Baker. Revue L., 26, 1923: 96 Europe

cariniferus Wagn. Arch. Naturg., 79, 19, (1913) 1914: 152 (Stamprion) Brazil.

- cannescens* Dbrs. Bull. Soc. Ent. Fr. 1889, p. XXXIV — Frelon IV, 1894—95, p. 145 (*Exapion*).
judaicum Schilsky, Küst. Kraatz, Käf. Eur. XLII, 1906, p. 18. — Wagner, Entom. Blätter IV, 1908, p. 105.
- *cautabrieum* Dbrs. Heyden, Reise Spanien, 1870, p. 160. Spanien
 — Desbrochers, Frelon V, 1895—96, p. 273. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 85.
- Heydeni* Dbrs. Petit. Nouv. Ent. I, 1869, p. 30.
cantianum Wgnr. Münch. Kol. Z. III, 1906—08, p. 33 England, Kent
 (*Protapion*).
brevicorne Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 31.
- *carduorum* Kirby, Trans. Linn. Soc. Lond. IX, 1808, Europa, Algier, Syrien, Asien
 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 (*Ceratapion*).
- alliariae* Hbst. Käf. VII, 1797, p. 104, t. 102, f. 3.
basicorne Illig. Mag. Ins. VI, 1807, p. 307.
conforme Dbrs. Op. I, 1874—75, p. 27.
cyaneum Deg. Ins. V, p. 252.
gibbirostre Gylh. Ins. Suec. III, 1813, p. 52.
- var. *galactitis* Wnck. Ann. Soc. Ent. France (3) Mittelmeer-gebiet
 VI, 1858, p. XXII. Süd-Frankreich
 var. *meridianum* Wnck. Abeille I, 1864, p. 130. Süd-Russland
 var. *russicum* Dbrs., Mitt. Schweiz. ent. Ges. III, 1870, p. 179.
- Biologie: Perris, Ann. Soc. Ent. Fr. (4) III, 1863, p. 454. — Frauenfeld, Verh. zool.-bot. Ges. Wien XVIII, 1868, p. 159.
- carinatum* Smith, Trans. Amer. Ent. Soc. XI, 1884, Texas, Californien
 p. 52. — Fall, Trans. Amer. Ent. Soc. XXV, Pennsylvanien, Florida
 1898, p. 167. Arizona
concoloratum Smith, l. c.
- carinirostrum* Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 148.
- cariosum* Fairm. Ann. Soc. Ent. Belg. XLII, 1898, p. 488. } Madagascar
carpophagum Lea, Proc. Linn. Soc. N. S. Wales XXIII, W.-Australien
 1898, p. 612.
- Casperi* Wgnr. Ann. Soc. Ent. Belg. LIII, 1909, p. 195. D.-S.-W.-Afrika
- *castaneipes* Gerst. Stett. Ent. Zeit. XV, 1854, p. 254. Orinoco
caucasicum Hochh. Bull. Mosc. XX, 1847, p. 463 (*Catapion*). Kaukasus
- *causticum* Est. Deutsche Ent. Z. XXIX, 1885, p. 187. Buchara, Afghanistan, Turkestan
 — Dbrs. Frelon IV, 1894—95, p. 129. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 70. — Wgnr. Münch. Kol. Z. III, 1906—08, p. 191 (*Metapion*).
- cavatum* Dbrs. Frelon XV, 1907—08, p. 89. (*Ceratapion*). Klein-Asien
caviceps Dbrs. Mitt. Schweiz. ent. Ges. III, 1870, p. 201; Russland
 Frelon III, 1893—94, p. 99 et Frelon VI, 1896—97, p. 11 (*Ceratapion*).

- cavifrons** Lec., Entom. Report. 1857, p. 53. — Smith, Trans. Amer. Ent. Soc. XI, 1884, p. 63. — Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 158. Californien
- centrale** Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 151. Colorado, Br. Columbia, Madagascar
- ceratum** Bég.-Bille. Ann. Soc. Ent. Fr. LXXIV, 1905, p. 140.
- cerdo** Gerst. Stett. Ent. Zeit. XV, 1854, p. 235. — Wencker, Abeille I, 1864, p. 119. — Bedel, Faune Col. Bass. Seine VI, 1885, p. 372. — Dbrs. Frelon III, 1893—94, p. 12. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 49 (*Oxytoma*). Europa, Alger, Asien
- dimidiatum** Dbrs. Frelon VI, 1896—97, p. 2. Corsica
- 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
- ceutorhynchidium** Wgnr. Soc. Ent. XXIV, 1909—10, p. 154. Kilimandjaro
- ceutorhynchoides** Woll. Cat. Can. Col. 1864, p. 314. Cap Teneriffa
- ceylonicum** Gerst. Stett. Ent. Zeit. XV, 1854, p. 253. Ceylon = *cingalense*, Wlk.
- chalconum** Gerst. l. c. p. 240. — Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 63. Mexico
- chalybeicolor** Motsch. Étud. ent. VII, 1858, p. 93. Ost-Indien
- Championi** Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 52, t. 3, f. 4. Panama
- chenocephalum** Dbrs. Frelon X, 1901—02, p. 160 (*Ceratapion*). Syrien
- Chevrolati** Gylh. Schönh., Gen. Spec. Curc. I, 1833, p. 260. — Wenck. Abeille I, 1864, p. 249. — Bedel, Faune Col. Bass. Seine VI, 1885, p. 381. — Dbrs. Frelon III, 1893—94, p. 49. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 74 (*Perapion*). Frankreich, Italien, Spanien
- var. **aenescens** Schilsky, l. c. var. b.
- var. **carbonarium** Everts, Tijdschr. Ent. XXII, 1879, p. 60.
- Biologie: Perris, Ann. Soc. Ent. Fr. (4) III, 1863, p. 456.
- (**chilense** Wgnr.) Deutsche Ent. Zeitschr. 1909, p. 766.
- angustatum** Philippi, Stett. Ent. Zeit. XXV, 1864, p. 364. = *pachyneurum* Phil. (Schust. 1946) Chile
- 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
- chrysocomum** Gerst. Stett. Ent. Zeit. XV, 1854, p. 267. Columbien
- chuparosae** Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 141, t. 4, f. 16. Californien
- (**cingalense** Walker.) Ann. Meg. Nat. Hist. (3) 1859, p. 263. Ceylon = *ceylonicum*, Wlk.
- clavipes** Gerst. Stett. Ent. Zeit. XV, 1854, p. 272 (*Conapion*). Hongkong u. Birma
- coeleste** Fst. Stett. Ent. Zeit. XLVII, 1886, p. 151. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 96. — Wagner, Münch. Kol. Zeit. III, 1906—08, p. 196 et p. 310. Chamba, Sind-Vallis

chalybaeum Wagn. Arch. Naturg., 78A, 1912: 111 (Trichopron) Nicaragua.

✓ Perez Actes Soc. Lin. Bordeaux 66, Proc. Verb., 1913: 66

chinchona Borg. Rev. Zool. Bot. afr., 31, 1938: 216 (Pogonoch.) B. Congo.

~~chiriquense Wagn. Arch. Naturg., 78A, 1912: 118: Brazil~~

- chiriquense var. coccineros Wagn. Arch. Naturg., 78A, 1912: 118: Brazil

② synonym of carylonum Garst. Marshall Ann. Mag. Nat., (10) 6, 1930: 575

coccineros Wagn. Mem. Soc. ent. Belg., 19, 1912: 5 (Colaptes) Brazil

coccipennis Wagn. Arch. Naturg., 78A, 1912: 129 (Synapion) Chile

clavicornis Lea. P. Lin. Soc. N.S.W., 51, 1926: 342 Australia

coelocephalum Wagn. Arch. Nat. 79, 179, (1913) 1914: 146 (Coccipion) Cocorodo

cockerellianum Borg. Rev. Zool. Bot. afr., 31, 1938: 388 (Conapion) B. Congo.

(Cockerelli) Borg. Ann. Mag. Nat., (11) 2, 1938: 395 (Conapion) nec Trichham 1911.)

coeruleonigricans Wagn. Arch. Naturg., 78A, 1912: 129. Penn.

coeruleosquamosum Wagn. Arch. Naturg., 78A, 1912: 131. B. Congo.

10 Morphology, Grandi-Boll. Lab. Int. Bologna 6, 1933: 115-130, figs.

Pascoe, Ann. Mag. nat. Hist. (4) 13, 1874: 387

compressipanne Wagn. Rev. Zool. Afr., 1, 1911: 258 (Pezomachus)
Belg. Congo: Lomba.

confine Wagn. Rev. Zool. Afr., 1, 1911: 258 Belg. Congo: Lomba.

- cognatum** Hochh. Bull. Mosc. XXIV, 1851, p. 14.
arragonicum Everts, Wien. Ent. Zeit. III, 1884, p. 219. — Dbrs. Frelon V, 1895—96, p. 282. — Schilsky, Küst. Kraatz, Käf. Eur. XLIII, 1902, p. 43.
viridicaerulans Dbrs. Ann. Soc. Ent. France (6) IX, 1889, p. CCXVI; LX, 1891, p. 327.
- collare** Schilsky, Küst. Kraatz, Käf. Eur. XXXXIII, 1906, p. LVIII (*Pseudopiezotrachelus*).
conicicolle Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 32.
unicolor Roelofs, Ann. Soc. Ent. Belg. XVII, 1874, p. 129.
- colon** Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 57, t. 3, f. 5.
- colonus** Fst. Stett. Ent. Zeit. LIV, 1893, p. 319.
- coloradense** Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 152.
- columbianum** Fst. Stett. Ent. Zeit. LIV, 1893, p. 319.
- columbinum** Germ., Mag. Ent. II, 1817, p. 185, t. 4, f. 9. — Schönh., Gen. Spec. Curc. I, 1833, p. 304. — Wenck. Abeille I, 1864, p. 229. — Bedel, Faune Col. Bass. Seine VI, 1885, p. 370. — Dbrs. Frelon V, 1895—96, p. 272. — Schilsky, Küst. Kraatz, Käf. Eur. XXXXII, 1906, p. 68.
 (?) var. *pedemontanum* Dbrs., Mitt. Schweiz. ent. Ges. III, 1870, p. 197.
- commodum** Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 154.
- * **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*).
genistae auct. (nec. Kirby!).
 var. *albofasciatum* Wgnr. Münch. Kol. Zeit. II, 1904—06, p. 379.
- compressicolle** Wgnr. Ann. Soc. Ent. Belg. LIII, 1909, p. 203 (*Piezotrachelus*).
- concinnum** Schilsky, Küst. Kraatz, Käf. Eur. XLIII, 1906, p. CXVIII (*Omphalapion*).
puncticolle Schilsky, l. c. XLII, 1906, p. 28.
- condensatum** Lea, Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 607.
- confertum** Smith, Trans. Amer. Ent. Soc. XI, 1884, p. 63. — Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 154.
- confluens** Kirby, Trans. Linn. Soc. Lond. IX, 1808, p. 62, t. 1, f. 15. — Wenck. Abeille I, 1864, p. 140. — Bedel, Faune Col. Bass. Seine, VI, 1885, p. 365. — Dbrs. Frelon III, 1893—94, p. 119. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 26 (*Ceratapion*).
Roelofsi Everts, Tijdschr. Ent. XXII, 1878, p. 58, t. 5, f. a.
stolidum Gylh. Ins. Succ. IV, 1824, p. 532. — Schönherr, Gen. Spec. Curc. I, 1833, p. 259.
- Mittelmeer-
 gebiet,
 Kaukasus,
 Armenien,
 Syrien
- Japan, Vord.-
 Indien
- Mexico
- Venezuela
 Colorado
- Columbien,
 Brasilien
 Europa,
 Algier,
 Syrien,
 Transcasp.
- Piemont
- N.-Amerika,
 Montana
 Australien w. (? *guandani*).
- Mitteuropa
- 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;
 Frelon IV, 1894—95, p. 154. — Schilsky, Küst.
 Kraatz, Käf. Eur. XXXXII, 1906, p. 14 (*Exa-*
pion).
- congruum** Lea, Proc. Linn. Soc. N. S. Wales XXIII,
 1898, p. 609. W.-Austral.
- coniceps** Dbrs. Frelon VI, 1896—97, p. 27. Kaukasus
- conicicolle** Gerst. Stett. Ent. Zeit. XV, 1854, p. 270
 (*Piezotrachelus*). Kap d. g.
 Hoffnung
- conicolle** Wgnr. Stett. Ent. Zeit. LXIX, 1908, p. 64;
 Mém. Soc. Ent. Belg. XVI, 1908, p. 57. D.-O.-Afrika
 u. Mashona-
 land
- conjunctum** Wgnr. Ann. Soc. Ent. Belg. LI, 1907, p. 278
 (*Pseudopiezotrachelus*). Congo
- connexum** Schilsky, Küst. Kraatz, Käf. Eur. XXXIX,
 1902, p. 28 (*Perapion*). Turkestan,
 S.-Rußland,
 Saratow
- conocephalum** Dbrs. Op. I, 1874—75, p. 28. — Des- Syrien
 brochiers, Frelon V, 1895—96, p. 296.
- considerandum** Fähr. Öfvers. Vet. Ak. Verh. 1871, p. 239. Süd-Afrika
- var. *circumscriptum* Hartm. Deutsche Ent.
 Zeitschr. 1897, p. 82.
- var. *combustum* Wgnr. in: Sjöstedt, Ergebn.
 Exped. Kilimandjaro VII, 9, 1908, p. 97. Kilimandjaro
- consimile** Wgnr. Ann. Soc. Ent. Belg. LI, 1907, p. 271. Mittel- u.
 Süd-Afrika
- consobrinum** Wgnr. Mém. Soc. Ent. Belg. XVI, 1908,
 p. 45 (*Piezotrachelus*). Süd-Afrika
- consors** Dbrs. Op. I, 1874—75, p. 31; Frelon IV, 1894—95,
 p. 165. — Schilsky, Küst. Kraatz, Käf. Eur.
 XLII, 1906, p. 44 (*Catapion*). Corsica,
 Sardinien
- var. *Solariorum* Wgnr. Entom. Blätt. IV, 1908,
 p. 105. Algier
- constricticolle** Sharp, Biol. Centr.-Amer. Col. IV, 1889,
 p. 59, t. 2, f. 21. Mexico
- constrictum** Hartm. Deutsche Ent. Zeitschr. 1897, p. 84. D.-O.-Afrika
- contiguum** Beg.-Bille. Bull. Soc. Ent. Fr. 1904, p. 55
 (*Aspidapion*). Madagascar
- contractum** Gerst. Stett. Ent. Zeit. XV, 1854, p. 279. Aragua
- contusum** Smith, Trans. Amer. Ent. Soc. XI, 1884,
 p. 61. — Fall, Trans. Amer. Ent. Soc. XXV,
 1898, p. 160. N.-Amerika:
 Dakota
- coracellum** Fall, Trans. Amer. Ent. Soc. XXV, 1898,
 p. 115. Columbien
- cordatum** Smith, Trans. Amer. Ent. Soc. XI, 1884, p. 54. Californien
- Fall, Trans. Amer. Ent. Soc. XXV, 1898,
 p. 153, t. 4, f. 3.
- corniculatum** Germ. Mag. Ent. II, 1817, p. 129, t. 4,
 f. 22a—c. — Schilsky, Küst. Kraatz, Käf. Eur.
 XXXVIII, 1901, p. 40 (*Exapion*). Europa
- difficile* auct. (*nec Hbst.*!).
- corsicum** Dbrs. Ann. Soc. Ent. France, 1888, p. CXCHII;
 Frelon V, 1895—96, p. 251. — Schilsky, Küst.
 Kraatz, Käf. Eur. XLII, 1906, p. 40 (*Catapion*). Mittelmeer-
 gebiet
- corvinum** Fst. Stett. Ent. Zeit. L, 1889, p. 224 (*Sy-*
napion). Japan

congestum Lea
congolannum Aust.

Trans. R. Soc. S. Aust., 34, 1910: 33

Bull. Mus. Hist. nat. Paris 1922: 499

Australia.
S. Congo

consanguineum Wagn.

Mem. Soc. ent. Belg., 19, 1912: 19.

Nicaragua.

~~convexipennis Lea~~

convargans Wagn.

Mem. Soc. ent. Belg., 17, 1912: 28

Brazil

convexipennis Lea

Trans. R. Soc. S. Aust., 34, 1910: 30

Australia

convexirostris Wagn.

Arch. Naturg., 78H, 1912: 135.

Brazil: Amazonas.

corcheri Muhl.

Bull. ent. Res., 27, 1936: 255

S. India

- conyi Liss.

costaricensis Wagn.

Arch. Naturg., 78H, 1912: 126.

Costa Rica

- csikii Györfy Folia ent. hung., 1, 1924: 25 S. India.
- cupidus Hbst. Ann. Soc. ent. Belg., 63, 1923: 91 Anafagocan
- cubreomicans Wagn. Ann. Soc. ent. Belg., 19, 1912: 36 (Aplousmorus). Entica
- curtii Wagn. Ent. Mitt., 9, 1920: 196 (Caralapron) Sicily.

- coxale** Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 134. Carolina,
Californien
- craceae** L. Syst. Nat. ed. XII, 1767, p. 606. — Germ. Mag. Ent. II, 1817, p. 147, t. 2, f. 2a, b. — Schönh. Gen. Spec. Curc. I, 1833, p. 252. — Wenck. Abeille I, 1864, p. 118. — Bedel, Faune Col. Bass. Seine VI, 1885, p. 372. — Dbrs. Frelon III, 1893—94, p. 9. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 48 (*Oxystoma*).
ruficorne Hbst. Käf. VII, 1797, p. 110, t. 102, f. 8.
viciae Geer, Ins. V, 1775, p. 233, t. 6, f. 31—36.
Biologie: Geer, l. c. — Perris, Ann. Soc. Ent. Fr. (4) III, 1863, p. 452.
- crassicolle** Motsch. Etud. ent. VII, 1858, p. 91. Ost-Indien
- crassinusum** Lec. Entom. Roport. 1857, p. 53. Californien
- crassipes** Kirsch, Berl. Ent. Zeitschr. XVIII, 1784, p. 414. Peru
- crassirostre** Gyllh. Schönh., Gen. Spec. Curc. V, 1839, p. 446. Süd-Afrika
- crassiusculum** Dbrs. Frelon IV, 1894—95, p. 149. — Schilsky, Küst. Kraatz, Käf. Eur. XLII, 1906, p. 22 (*Exapion*). *Hust. Bull. Soc. ent. Fr. 1929: 105*
- crassum** Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 165, t. 5, f. 11 u. 11a. Frankreich
- credulum** Fst. Deutsche Ent. Zeitschr. 1898, p. 287. Indien
- cretaceicolle** Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 65, t. 2, f. 25. Guatemala
- cretaceum** Rosh. Tiere Andal. 1856, p. 240. — Wenck. Abeille I, 1864, p. 161. — Dbrs. Frelon IV, 1894—95, p. 137. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 92 (*Lepidapion*). Spanien,
Portugal,
- crinitum** Wgnr. Ann. Soc. Ent. Belg. LI, 1907, p. 380. Algier,
- crotalariae** F. Syst. El. II, 1802, p. 424. — Schönh. Gen. Spec. Curc. I, 1833, p. 251. Tunis
- cruentatum** Walt. Ann. Mag. Nat. Hist. XIII, 1844, p. 452. — Wenck. Abeille I, 1864, p. 244. — Bedel, Faune Col. Bass. Seine VI, 1885, p. 383. — Dbrs. Frelon III, 1893—94, p. 26. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 57 (*Erythapion*). Kapland
- crusculum** Fst. Ann. Soc. Ent. Belg. XLIII, 1899, p. 433. S.-Amerika
- Wgnr. in: Sjöstedt, Ergebn. Exped. Kilimandjaro VII, 9, 1908, p. 104.
- cuprescens** Mannh. Bull. Mosc. XVI, 1843, p. 289. England,
- curticorne** Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 127. Faroer-
Inseln,
- curtirostre** Germ. Mag. Ent. II, 1817, p. 230. — Bedel, Faune Col. Bass. Seine VI, 1885, p. 380. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 62 (*Perapion*). Deutschl.,
Österreich,
Frankreich
- aquilinum** Boh. Schönh. Gen. Spec. Curc. V, 1839, p. 440. Congo,
- bervirostre** Kirby, Trans. Linn. Soc. Lond. IX, 1808, p. 68. D.-O.-Afrika
- humile** Germ. Mag. Ent. II, 1817, p. 232, t. 3, f. 1. — Schönh. Gen. Spec. Curc. I, 1833, p. 287. Sitkha
- Wenck. Abeille I, 1864, p. 260. — Dbrs. Frelon III, 1893—94, p. 62. Texas
- Europa,
Kl.-Asien,
Sibirien

- medianum* Thoms. Skand. Col. VII, 1865, p. 48.
plebejum Steph. Ill. Brit. IV, 1831, p. 172.
sedi Gylh. Faun. Succ. IV, 1827, p. 545.
tenellum Sahlbg. Faun. Finnl. II, 1834, p. 18.
 Biologie: Perris, Ann. Soc. Ent. Fr. (4) III, 1863, p. 461. — Rübsaamen, Berl. Ent. Zeitschr. XXXIII, 1889, p. 65.
- ~~—~~ *Curtisi* Steph. Ill. Brit. IV, 1831, p. 169. — Bedel, Faune Col. Bass. Seine VI, 1885, p. 377. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 95.
Waltoni Steph. Manual 1839, p. 259. — Wenck. Abeille I, 1864, p. 240.
- ~~—~~ *curtulum* Dbrs. Mitt. Schweiz. ent. Gcs. III, 1870, p. 203; Frelon IV, 1894—95, p. 162. — Bedel, Faune Col. Bass. Seine VI, 1885, p. 378. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 39 (*Catapion*).
Curtisi Wenck. (nec Walton) Abeille I, 1864, p. 178.
 var. *frontale* Dbrs. Frelon IV, 1894—95, p. 162.
- ~~—~~ *curvipilosum* Wgnr. Entom. Blätt. IV, 1908, p. 102 (*Lepidapion*).
- ~~—~~ *curvirostre* Gylh. Schönh., Gen. Spec. Curc. I, 1833, p. 264. — Wenck. Abeille I, 1864, p. 170. — Dbrs. Frelon V, 1895—96, p. 270. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 53 (*Alacentron*).
 Biologie: Perris, Ann. Soc. Ent. Fr. (4) III, 1863, p. 454. — Wagner, Zeitschr. wiss. Ins.-Biol. XIV (V), 1909, p. 55.
- cyanellum* Dbrs. Frelon V, 1895—96, p. 284.
- ~~—~~ *cyanescens* Gylh. Schönh., Gen. Spec. Curc. I, 1833, p. 306. — Wenck. Abeille I, 1864, p. 233. — Dbrs. Frelon V, 1895—96, p. 236. — Schilsky, Küst. Kraatz, Käf. Eur. XLII, 1906, p. 45.
Capiomonti Wenck. Ann. Soc. Ent. Fr. (3) VI, 1858, p. 105.
 Biologie: Gerber, Bull. Soc. Ent. Fr. 1902, p. 208.
- ~~—~~ *cyladoides* Hartm. Deutsche Ent. Zeitschr. 1906, p. 78. — Wgnr. Mém. Soc. Ent. Belg. XVI, 1908, p. 58 (*Conapion*).
- * *cylindricolle* Gylh. Schönh., Gen. Spec. Curc. V, 1839, p. 380. — Wenck. Abeille I, 1864, p. 178. — Dbrs. Frelon V, 1895—96, p. 281. — Wgnr. Münch. Kol. Z. III, 1906—08, p. 23 (*Ceratapion*).
cylindricum Dbrs. Frelon V, 1895—96, p. 216 (*Catapion*).
- ~~—~~ *cylindriforme* Wgnr. Mém. Soc. Ent. Belg. XVI, 1908, p. 10.
- ~~—~~ *cylindrirostre* Wgnr. Mém. Soc. Ent. Belg. XVI, 1908, p. 52 (*Piezotrachelus*).
- ~~—~~ *daimio* Sharp, Trans. Ent. Soc. Lond. 1891, p. 296.
- ~~—~~ *Damryi* Dbrs. Frelon III, 1893—94, p. 111. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 8 (*Ceratapion*).
- dauricum* Fst. Hor. Soc. Ent. Ross. XXII, 1888, p. 176. — Dbrs. Frelon V, 1895—96, p. 297. — Schilsky,

England,
 Frankreich,
 Deutschl.,
 Österreich,
 Schweiz
 Mittelmeer-
 gebiet

Syrien
 Teneriffa

Europa,
 Alger.,
 Spanien,
 Asien

Armenien
 S.-Frankr.,
 Spanien,
 Alger

Transvaal,
 Rhodesien

Taurien

Österreich,
 N. Deutsch-
 land
 Mashonaland

„

Japan
 Mittelmeer-
 gebiet

Daurien

cyaneus, * *Cistapron*. q.v.

cyaneiventris Fall. Canad. Ent., 59, 1927: 141

Canada.

Cyanopterus Wagn. Nov. Zool., 19, 1912: 129

Bolivia.

Cyladoides s. sp. *Katanganum* Bms. Rev. Zool. Bot. afr., 31, 1938: 204. B. Congo.

* synonym *montanensis* Deth., *longiceps* Schultze. q.v.

Cyclorhynchus Bms. Expl. Parc Nat. Albert, Indes. de l'Inde (1933-35) fasc. 23, 1935: 7
[B. Congo.]

Cylindrostic Lea non Wagn. see *transatlantica* Lea.

Cylindroides Bms. Rev. Zool. Bot. afr., 31, 1938: 221. (*Pezomachus*) B. Congo.

dalmatinum Gyöngy. Rev. Ent., 26, 1923: 92

Dalmatia

decorsei Hust. L'Echange, 36, 1920: 6 (*Aplamorus*) Madagascar.

- *delta* Buchanan Proc. Ent. Soc. Washington, 24, 1922: 83 Virginia.
delphinensis Hust. Bull. Soc. ent. Fr., 1912: 408 (*Phissotrichum*). France.
denticosus Vagn. Arch. Naturg., 78 A, 1912: 133. Brazil: Rio Janeiro.

densisquamatum Pac. L'Echange 24, 1920: 58 Egypt.

denticatus Vagn. Nov. Zool., 19, 1912: 114 Bolivia.

- *desbordansi* Belg. Bull. Bull. Soc. ent. Fr., 1911: 131 S. America.

discrepantior Hust. Ann. Soc. ent. Belg., 63, 1923: 89 (Rhynchosia)
Madagascar.

- Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 97.
 — Wgnr. Münch. Kol. Z. III, 1906—08, p. 197.
- Davidis** Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 53.
- decolor** Dbrs. Op. I, 1874—75, p. 27; Frelon III, 1893—94, p. 113. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 15 (*Ceratapion*).
 var. *brevithorax* Dbrs. Frelon VI, 1896—97, p. 12.
- decoloratum** Smith, Trans. Amer. Ent. Soc. XI, 1884, p. 52. — Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 166, t. 5, f. 13.
- defensum** Fst. Hor. Soc. Ent. Ross. XX, 1886, p. 177.
 — Dbrs. Frelon V, 1895—96, p. 251. — Wgnr. Münch. Kol. Z. III, 1906—08, p. 189 (*Perapion*).
- **Delagrangiei** Dbrs. Frelon IV, 1894—95, p. 83; Frelon IV, 1894—95, p. 173. — Schilsky, Küst. Kraatz, Käf. Eur. XXIX, 1902, p. 48. — Wgnr. Entom. Blätter IV, 1908, p. 105 (*Catapion*).
- deletum** Schilsky, Küst. Kraatz, Käf. Eur. XLII, 1906, p. 38.
- **delicatulum** Woll. Cat. Mad. Col. 1857, p. 120; Cat. Can. Col. 1864, p. 307. — Wenck. Abeille I, 1864, p. 263 (*Taeniapion*).
- dentipes** Gerst. Stett. Ent. Z. XV, 1854, p. 260. — Dbrs. Frelon IV, 1894—95, p. 188. — Wencker, Abeille I, 1864, p. 191. — Schilsky, Küst. Kraatz, Käf. Eur. XXXXIII, 1901, p. 78. (*Protapion*).
armiferum Wnck. Abeille I, 1864, p. 190.
tubicen Wnck. l. c. p. 200 (ex parte).
- **dentirostre** Gerst. Stett. Ent. Zeit. XV, 1854, p. 236. — Wenck. Abeille I, 1864, p. 128. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 7 (*Ceratapion*).
- denudatum** Beg.-Bile. Bull. Soc. Ent. Fr. 1904, p. 56 (*Aspidapion*).
- derasum** Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 53.
- derelictum** Dbrs. Frelon XV, 1907—08, p. 85.
- desolatum** Smith, Trans. Amer. Ent. Soc. XI, 1884, p. 48. — Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 120, t. 2, f. 8.
- detritum** Rey in Muls. Opusc. IX, 1859, p. 3. — Wenck. Abeille I, 1864, p. 139. — Dbrs. Frelon III, 1893—94, p. 117. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 23 (*Ceratapion*).
Ragusae Everts, Tijdschr. Entom. XXII, 1879, p. 58.
subsquamiferum Dbrs. Frelon III, 1893—94, p. 118.
- **difficile** Hbst. Käf. VII, 1797, p. 114, t. 103, f. 1. — Germar, Mag. Ent. II, 1817, p. 128, t. 2, f. 9. — Wenck. Abeille I, 1864, p. 152 (ex parte). — Bedel, Faune Col. Bass. Seine VI, 1885, p. 360 (ex parte). — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 40. — Wgnr. Münch. Kol. Zeit., III, 1906—08, p. 30 (*Exapion*).
germanicum Dbrs. Frelon IV, 1894—95, p. 146.
Kiesenwetteri Dbrs. Mitt. Schweiz. Ent. Ges. III, 1870, p. 204. — Dbrs. Frelon IV, 1894—95, p. 148.
- Panama
 Syrien
- Caucasus
 Virginia,
 Columbia,
 Arizona,
 Carolina
 Turkestan
- India
- Syrien,
 Griechenland
- Dschilarik
- Canarische
 Inseln
- Mittelmeer-
 gebiet
- Andalusien
- Madagascar
- Guatemala
 Russisch-
 Armenien
 Florida,
 Georgia
- Mitteuropa,
 Mittelmeer-
 gebiet,
 Kaukasus,
 Syrien,
 Algier
- N.- u. Mittel-
 Europa
- (pars. Hist. Bull. S. z. F., 1929)

- Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 11.
- difforme** Ahr. Faun. Ins. Eur. IV, 1817, t. 7. — Germar, Mag. Ent. III, 1818, p. 46. — Wenck. Abeille I, 1864, p. 192. — Bedel, Faune Col. Bass. Seine VI, 1885, p. 367. — Dbrs. Frelon IV, 1894—95, p. 184. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 76 (*Protapion*).
tibiale Dbrs. Ass. scient. Bourbonn. 1866, p. 161. Biologie: Perris, Ann. Soc. Ent. Fr. (4) III, 1863, p. 458.
- dilatatum** Smith, Trans. Amer. Ent. Soc. XI, 1884, p. 56. — Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 164. Arizona
- dilaticolle** Motsch. Etud. ent. VII, 1858, p. 92. Indien
- dilatipes** Dbrs. Frelon V, 1895—96, p. 220. — Schilsky, Küst. Kraatz, Käf. Eur. XLIII, 1906, p. 3 (*Catapion*). Kaukasus
- disjunctum** Wgnr. Sjöstedt, Ergebn. Exped. Kilimandjaro VII, 9, 1908, p. 102 (*Piezotrachelus*). D. O.-Afrika
- dispar** Germ. Mag. Ent. II, 1817, p. 181, t. 3, f. 10a, b. — Schönh. Gen. Spec. Curc. I, 1833, p. 309. — Wenck. Abeille I, 1864, p. 170. — Dbrs. Frelon V, 1895—96, p. 307. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 44 (*Omphalapion*).
Beuthini Hoffm. Stett. Ent. Zeit. XXXV, 1874, p. 208. Europa, Syrien, Alger
Finland
- var. corcyreum* Schilsky, Küst. Kraatz, Käf. Eur. XLIII, 1906, p. 2. — Wgnr. Münch. Kol. Zeit. III, 1906—08, p. 208. Corfu, Kephallonia
- disparatum** Sharp, Biol. Centr. Amer. Col. IV, 1889, p. 75. Guatemala
- disparipes** Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 169. Neu-Mexico
- dispariostre** Wgnr. Mém. Soc. Ent. Belg. XVI, 1908, p. 21; Ann. Soc. Ent. Belg. LIII, 1909, p. 210. Süd-Afrika
- dissimile** Germ. Mag. Ent. II, 1817, p. 171, t. 4, f. 18a—d. — Schönh. Gen. Spec. Curc. V, 1839, p. 404. — Wenck. Abeille I, 1864, p. 194. — Bedel, Faune Col. Bass. Seine, VI, 1885, p. 367. — Dbrs. Frelon IV, 1894—95, p. 185. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 77 (*Protapion*). Europa, Kl.-Asien
- heterocerum* Thoms. Skand. Col. VII, 1865, p. 62.
- dissimilipes** Sharp, Biol. Centr. Amer. Col. IV, 1889, p. 49. Guatemala
- distans** Dbrs. Bull. Soc. Ent. Fr. 1889, p. XXXIII. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 19 (*Ceratapion*). Europa
- Caullei* Dbrs. Frelon III, 1893—94, p. 97.
- Caullei* Wnck. Bull. Soc. Ent. Fr. 1858, p. XXI (ex parte); Abeille I, 1864, p. 135.
- penetrans* Bedel (nec Germar), Faune Col. Bass. Seine VI, 1885, p. 364.
- var. spathula* Dbrs. Frelon III, 1893—94, p. 98.
- distincticolle** Dbrs. Mitt. Schweiz. ent. Ges. III, 1870, p. 197; Frelon III, 1893—94, p. 26. — Schilsky, Küst. Kraatz, Käf. Eur. XLII, 1906, p. 26 (*Erythrapiion*). Spanien
- distinctiostre** Dbrs. Frelon III, 1893—94, p. 40. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 96 (*Taeniapion*). Corsica, Sardinien, Sicilien

difforma ab. *ochraceum* Wagn. Col. Centraltbl., 1, 1926: 146. Zante.

diffractum Fall. Bull. Brooklyn Ent. Soc., 20, 1925: 87. N. Jersey.

dilaticolle Fall Bull. Brooklyn Ent. Soc., 20, 1925: 85 N. Jersey
(non Mutsch.)

^ Hallan Memor. Soc. Fauna Sc. Fenn. 9, 1934: 183.

dissimilis ab. *wagneri* Kolbe. Jahresh. Ver. Ins. Brauns 13, 1921: 40
Germany.

divergens Wagn Mem. Soc. ent. Belg., 19, 1912: 21 (Stumpfen) Brazil.

diversipunctum Wagn. Mem. Soc. ent. Bulg., 19, 1912: 45 (Pezomachus)
Anastondand; Tanganyika.

diversistratum Nytt. Comment. bot., 6(2), 1935: 13 Canary Is.

dudichi Györfy. Folia ent. hung., 1, 1924: 27 Tyrol.

dufani Hbst. J. Ann. Colon. Franc., 3, 1924: 180 Ghabeloupe.
dufonti Payson. Bull. Soc. ent. Fr., 1929: 15 Tunisia.

eccentricum Fall. J. New York Ent. Soc., 26, 1918: 220 U.S.A.

edmundi Györfy. Revue. L., 26, 1923: 90 Egypt.

ellipticum Wagn. Arch. Naturg., 78A, 1912: 128 (Synapron) Penn.

- diversistriatum* Wgnr. Mém. Soc. Ent. Belg. XVI, 1908, p. 54 (*Piezotrachelus*). Natal
- dolosum* Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 148. Arizona
- dongollanum* Wgnr. Soc. Ent. XXIV, 1909—10, p. 154 Gebirge (Eritrea)
Dongollo
Persien
Japan
- Dariae* Dbrs. Frelon V, 1895—96, p. 248.
- dorsale* Schilsky, Küst. Kraatz, Käf. Eur., XXXIX, 1902, p. 77 (*Protapion*?).
- dromedarius* Fairm., Note Leyd. Mus. XXIII, 1901, p. 75 (*Aplemonus*). Madagascar
- dubium* Dbrs. Frelon V, 1895—96, p. 274. Spanien
- ebeninum* Kirby, Trans. Linn. Soc. Lond. IX, 1808, p. 55, t. 1, f. 11. — Germ. Mag. Ent. II, 1817, p. 197, t. 4, f. 3. — Schönh. Gen. Spec. Curc. I, 1833, p. 288 et V, 1839, p. 419. — Wenck. Abeille I, 1864, p. 208. — Bedel, Faun. Col. Bass. Seine VI, 1885, p. 370. — Dbrs. Frelon V, 1895—96, p. 248. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 13 (*Synapion*). Europa
Kunzei Boh. Schönh., Gen. Spec. Curc. V, 1839, p. 419.
- edentatum* Dbrs. Frelon III, 1893—94, p. 104. — Schilsky, Küst. Kraatz, Käf. Eur. XLII, 1906, p. 6 (*Ceratapion*). Algier
- egregium* Wgnr. Münch. Kol. Zeitschr. III, 1906—08, p. 204 (*Ceratapion*). Turkestan
- elegantulum* Germ. Mag. Ent. III, 1818, p. 48. — Schönh. Gen. Spec. Curc. I, 1833, p. 296. — Wenck. Abeille I, 1864, p. 168. — Bedel, Faun. Col. Bass. Seine VI, 1885, p. 369. — Dbrs. Frelon, V, 1895—96, p. 293. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 37. — Wgnr. Münch. Kol. Zeitschr. III, 1906—08, p. 309. Europa,
Algier,
Syrien,
Sibirien
- coracinum* Gylh. in Schönh. Gen. Spec. Curc. I, 1833, p. 299.
- incisum* Boh. in Schönh. Gen. Spec. Curc. V, 1839, p. 428.
- laticolle* Perr. Land. Exc. III, 1857, p. 55.
- neglectum* Gylh. Schönh., Gen. Spec. Curc. I, 1833, p. 253.
- pineae* Rosh. Tiere Andal. 1856, p. 244.
- tricarinatum* Walzl, Reis. Span. II, 1835, p. 76.
- Biologie: Dietrich, Stett. Ent. Zeit. XVIII, 1857, p. 137. — Perris, Ann. Soc. Ent. Fr. (4) III, 1863, p. 461.
- ellipticum* Smith, Trans. Amer. Ent. Soc. XI, 1884, p. 51. Nebraska,
Texas
- Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 120.
- elongatissimum* Dbrs. Mitt. Schweiz. Ent. Ges. III, 1870, p. 198; Frelon, IV, 1894—95, p. 156. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 31 (*Exapion*). Spanien,
Portugal
- elongatulum* Dbrs. Ann. Soc. Ent. Fr. LX, 1891, p. 324; Frelon IV, 1894—95, p. 147. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 38. — Wgnr. Münch. Kol. Zeitschr. III, 1906—08, p. 33 (*Exapion*). Europa

germanicum Gröb. pass. Hist. Bull.
soc. ent. Fr., 1929: 164.

- liguricum* Solari. Ann. Mus. Civ. Genova XLII, 1905, p. 101. — Wgnr. Münch. Kol. Zeitschr. III, 1906—08, p. 311.
- longulum* Dbrs. Op. I, 1874—75, p. 30.
- *elongatum* Germ. Mag. Ent. II, 1817, p. 214, t. 4, f. 7. — Wenck. Abeille I, 1864, p. 182. — Bedel, Faune Col. Bass. Seine VI, 1885, p. 378. — Dbrs. Frelon V, 1895—96, p. 218. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 45 (*Catapion*).
- incanum* Boh. in Schönh. Gen. Spec. Curc. V, 1839, p. 414.
- millum* Gylh. in Schönh. Gen. Spec. Curc. I. 1833, p. 277.
- Biologie: Frauenfeld, Verh. zool.-bot. Ges. Wien, XVI, 1866, p. 964.
- elutipes* Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 167.
- emaciipes* Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 166, t. 5, f. 10 u. 10a.
- ensirostre* Gerst. Stett. Ent. Zeit. XV, 1854, p. 251.
- epicum* Sharp, Biol. Centr. Amer. Col. IV, 1889, p. 72.
- *erinaceum* Wgnr. Mém. Soc. Ent. Belg. XVI, 1908, p. 34.
- errabundum* Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 72.
- erraticum* Smith, Trans. Amer. Ent. Soc. XI, 1884, p. 44.
- Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 113, t. 2, f. 1 u. 1a.
- estriatum* Smith, Trans. Amer. Ent. Soc. XI, 1884, p. 47.
- *ervi* Kirby, Trans. Linn. Soc. Lond. IX, 1808, p. 23. — Germ., Mag. Ent. II, 1817, p. 138, t. 3, f. 13a u. b. — Schönh., Gen. Spec. Curc. I, 1833, p. 300. — Wenck. Abeille I, 1864, p. 217. — Bedel, Faun. Col. Bass. Seine VI, 1885, p. 374. — Dbrs. Frelon V, 1895—96, p. 237. — Schilsky, Küst. Kraatz, Käf. Eur. XLII, 1906, p. 57.
- lathyri* Kirby, Trans. Linn. Soc. Lond. IX, 1808, p. 24.
- ophthalmicum* Dbrs. Frelon V, 1895—96, p. 237.
- Biologie: Dietrich, Stett. Ent. Zeit. XVIII, 1857, p. 137. — Perris, Ann. Soc. Ent. Fr. (4) III, 1863, p. 460.
- erythraceum* Beg.-Bille. Bull. Soc. Ent. Fr. LXXIV, 1905, p. 143.
- erythreanum* Wgnr. Ann. Soc. Ent. Belg. LIII, 1909, p. 202 (*Piezotrachelus*).
- erythropterum* Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 50, t. 3, f. 2.
- excellens* Wgnr. Münch. Kol. Zeit. III, 1906—08, p. 205.
- exiguum* Beg.-Bille. Ann. Soc. Ent. Fr. LXXIV, 1905, p. 158.
- exophthalmum* Wnck. Ann. Soc. Ent. Fr. (4) III, 1863, p. 179.
- extensum* Smith, Trans. Amer. Ent. Soc. XI, 1884, p. 61.
- Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 170.
- externepunctatum* Dbrs. Op. I, 1874—75, p. 30; Frelon III, 1893—94, p. 54. — Wgnr., Münch. Kol. Zeit. III, 1906—08, p. 206 (*Perapion*).

Europa

Californien

Columbien.

Michigan

Columbien

Panama

Moçambique

Mexico

Texas

Europa

Syrien,

Algier,

Sibirien

Madagascar

Erythrea

Mexico

Buchara

Madagascar

Brasilien

Dakota

Sarepta

Dobrutscha,

Sibirien

ensiferum Bong. Rev. Gen. Bot. Afr., 31, 1938: 212 (Piazshachetso) B. Congo.

eremita Pyramkh. Bull. Soc. ent. Fr., 1920: 45, fig. W. Sahara

— *erigoni* Fall. Journ. N.Y. Ent. Soc., 26, 1918: 221 U.S.A.

excisum Wagn. Mem. Soc. ent. Belg., 17, 1912: 40

Khachetso

* synonymus longiclava Esob. (= clavatum Schultsk.)

[fasciolatum Wagn. Iran. Ent. Ztg., 31, 1912: 85 S. France.]
= valentinum J. Clav. vide Hirt., Bull. Soc. ent. Fr., 1928: 61

fuegianum Esob. Stockholm. Nat.-Ark. Handl., 18, 1913, 1912: 51 Tierra del
Fuego [Fuego
fiebrius Wagn. var. Esob., 19, 1912: 105 Paraguay.

figuratum Esob. Rev. Zool. Bot. afr., 31, 1938: 194 B. Congo.

felineus ab: ochraceo-maculatum Wagn. Col. Contrabbl., 1, 1926: 136 Europe.

- Martjanovi* Fst. Hor. Soc. Ent. Ross. XXV, 1891, p. 413. — Wgnr. Münch. Kol. Zeit. III, 1906—08, p. 188.
- externestriatum* Dbrs. Frelon V, 1895—96, p. 291. — Wgnr. Münch. Kol. Zeit. III, 1906—08, p. 310. Kaukasus, Turkestan, Buchara
- fabrile* Fst. Deutsche Ent. Zeitschr. 1899, p. 339.
- facetum* Gylh. in Schönh. Gen. Spec. Curc. V, 1839, p. 431. — Wenck. Abeille I, 1864, p. 169. — Dbrs. Frelon V, 1895—96, p. 294. — Wgnr. Münch. Kol. Zeitschr. III, 1906—08, p. 305. D.-O.-Afrika Europa, Asien
- perspicax* Wnck. Abeille I, 1864, p. 221.
- Sundevalli* Boh. in Schönh. Gen. Spec. Curc. V, 1839, p. 435. — Schilsky, Küst. Kraatz, Käf. Eur. XLII, 1906, p. 72.
- Fairmairei* Wnck. Abeille I, 1864, p. 241. Tanger
- Faldermanni* Gylh. Schönh. Gen. Spec. Curc. V, 1839, p. 370. Brasilien
- * *— fallaciosum* Dbrs. Frelon I, 1892, p. 107. — Frelon III, 1893—94, p. 113. — Schilsky, Küst. Kraatz, Käf. Eur. XLII, 1906, p. 4. — Wgnr. Münch. Kol. Zeit. III, 1906—08, p. 26 (*Ceratapion*). Algier
- fallax* Boh. in Schönh. Gen. Spec. Curc. VIII², 1845, p. 370. — Wgnr. Mém. Soc. Ent. Belg. XVI, 1908, p. 5. Süd-Afrika
- (*Piezotrachelus*).
- Falli* Wgnr. Deutsche Ent. Zeitschr. 1909, p. 767. Arizona
- pyriforme* Smith, Trans. Amer. Ent. Soc. XI, 1884, p. 57. — Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 173, t. 5, f. 17.
- familiare* Fst. Ann. Soc. Ent. Belg. XLIII, 1899, p. 430. Central- u. Süd-Afrika
- Wgnr. Mém. Soc. Ent. Belg. XVI, 1908, p. 59 (*Conapion*).
- fasciculatum* Boh. in Schönh. Gen. Spec. Curc. VIII, 2, 1845, p. 370. Port-Natal
- 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
- femorale* F. Syst. Eleuth. II, 1802, p. 423. — Schönh. Gen. Spec. Curc. V, 1839, p. 410. S.-Amerika
- femoratum* Wgnr. Ann. Soc. Ent. Belg. LIII, 1909, p. 194. Kilimandjaro
- ferrugineum* Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 79. Guatemala
- fibulipes* Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 172, t. 5, f. 18. Californien
- Figinii* Wgnr. Ann. Soc. Ent. Belg. LIII, 1909, p. 200 Erythrea
- (*Piezotrachelus*).
- filicorne* Wnck. Abeille I, 1864, p. 235. — Dbrs. Frelon V, 1895—96, p. 241. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 94. Südl. Mittel-europa, Mittelmeer-gebiet
- decorum* Wnck. Abeille I, 1864, p. 238.
- filipes* Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 73. Guatemala
- filirostre* Kirby, Trans. Linn. Soc. Lond. IX, 1808, p. 26. Europa, Algier, Syrien, Turkestan, Sibirien
- Germ. Mag. Ent. II, 1817, p. 177. — Schönh. Gen. Spec. Curc. I, 1833, p. 305. — Wnck. Abeille I, 1864, p. 219. — Bedel, Faune Col Bass. Seine VI, 1885, p. 369. — Dbrs. Frelon

- IV, 1894—95, p. 183. — Schilsky. Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 90 (*Protapion*).
morio Germ. Mag. Ent. II, 1817, p. 178, t. 4, f. 5.
 Biologie: Tomlin, Ent. Mag. XLIII, 1907, p. 276.
- filum** Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 163, t. 5, f. 9 u. 9a.
- finitimum** Fall, l. c. p. 116, t. 2, f. 6 u. 15. Californien
- fissile** Fst. Hor. Soc. Ent. Ross. XXII, 1888, p. 175. — Dbrs. Frelon V, 1895—96, p. 245. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 50. — Wgnr. Münch. Kol. Zeitschr. III, 1906—08, p. 197 (*Catapion*). Massachusetts, Michigan, Sibirien
- flavicorne** F. Syst. Eleuth. II, 1802, p. 427. — Schönh. Gen. Spec. Curc. V, 1839, p. 403. S.-Amerika
- flavicus** Dbrs. Frelon IX, 1900—01, p. 80. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 12 (*Exapion*). Tanger
- flavimanum** Gyllh. in Schönh. Gen. Spec. Curc. I, 1833, p. 276. — Wnck. Abeille I, 1864, p. 147. — Bedel, Faune Col. Bass. Seine VI, 1885, p. 378. — Dbrs. Frelon IV, 1894—95, p. 170. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 46 (*Catapion*). Europa, Kl.-Asien
- pivicorne* Steph. Man. 1839, p. 257.
- var. latithorax** Dbrs. Frelon IV, 1894—95, p. 171. Spanien
- var. torquatum** Wnck. Abeille I, 1864, p. 148. Frankreich
- var. Uhagonis** Dbrs. Mitt. Schweiz. Ent. Ges. III, 1870, p. 195. Spanien, Frankreich
- Biologie: Perris, Ann. Soc. Ent. Fr. (4) III, 1863, p. 457.
- flavinasus** Dbrs. Frelon XV, 1907—08, p. 86 (*Exapion*). S.-Rußland
- flavipes** Payk. Monogr. Cureul. 1792, p. 143. — Herbst, Käf. VII, 1797, p. 106, t. 102, f. 5. — Kirby, Trans. Linn. Soc. Lond. IX, 1808, p. 37. — Germ. Mag. Ent. II, 1817, p. 158, t. 4, f. 13. — Schönh. Gen. Spec. Curc. I, 1833, p. 280. — Wnck. Abeille I, 1864, p. 206. — Dbrs. Frelon IV, 1894—95, p. 206. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 81 (*Protapion*). Europa, Algier, Asien
- dichroum* Bedel, Faune Col. Bass. Seine VI, 1885, p. 209.
- var. Lederi** Kirsch, Schneid. u. Leder, Kaukas. Käferfauna 1878, p. 307.
- (ab.) *apicrostre* Dbrs. Frelon IV, 1894—95, p. 209 (Übergang zu *Lederi* ♂).
- Bergrothi* Dbrs. (Fst. i. l.) Frelon IV, 1894—95, p. 206.
- var. coxale** Dbrs. l. c. p. 207 (*Lederi* ♀).
- (ab.) *maculicoxis* Dbrs. Frelon VI, 1896—97, p. 23 (Übergang zu *Lederi* ♀).
- flavofemoratum** Hbst. Käf. VII, 1797, p. 115, t. 103, f. 2. — Germ. Mag. Ent. II, 1817, p. 163, t. 4, f. 10. — Schönh. Gen. Spec. Curc. I, 1833, p. 276. — Wnck. Abeille I, 1864, p. 160. — Bedel, Faune Col. Bass. Seine VI, 1885, p. 375. — Dbrs. Frelon III, 1893—94, p. 33. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 60 (*Kalcapion*). Europa, Algier, Mittel- u. N.-Asien

flavicoxale Hagen Mem. Soc. Sci. Belg., 19, 1912: 37 Tanganyika

s. sp. ~~flavicoxale~~ Hagen Col. Contr. Bot. 3, 1919: 202 Mal. Br. subsp. n.

⊙ valid species Hoffmann, Bull. Soc. ent. Fr., 1930: 23

faciliforme Burz. Rev. Ind. Bot. afr., 31, 1938: 210 (Rhizophora) S. Congo

formosanum Wagn. Suppl. Ent., 1911: 25 fig. 2a (Anap.) Formosa

foveipenne Wagn. Nov. Zool., 19, 1912: 100

Bolivia.

frontellum Fall. Journ. N.Y. Ent. Soc., 26, 1916: 221

U.S.A.

fyzi Wagn. Mem. Soc. ent. Belg., 19, 1912: 4 (Colloptera sp.)

Brazil.

fulvicornis Wagn. Mem. Soc. ent. Belg., 19, 1912: 29

Brazil

- boops* Schönh. Gen. Spec. Curc. V, 1839, p. 396.
croceifemoratum Gylh. in Schönh. Gen. Spec. Curc. V, 1839, p. 396.
- ⊙ *croceifemoratum* Kiesw. Berl. Ent. Zeitschr. VIII, 1864, p. 288.
scabiosum Weise, Deutsche Ent. Zeitschr. 1889, p. 184.
 var. *viridimicans* Dbrs. Frelon III, 1893—94, p. 33. Oran, Algier
- *flexipenne* Wgnr. Stett. Ent. Zeit. LXIX, 1908, p. 88 Abyssinien
 (*Conapion*).
- *flexirostre* Wgnr. Ann. Soc. Ent. Belg. LIII, 1909, p. 205. Br.-S.-Afrika
- *flexuosum* Wgnr. Ann. Soc. Ent. Belg. LI, 1907, p. 275 Süd-Afrika
 (*Conapion*).
- floridanum* Smith, Trans. Amer. Ent. Soc. XI, 1884, p. 49. — Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 118. Florida
- *foederatum* Wgnr. Mém. Soc. Ent. Belg. XVI, 1908, p. 8. Mashonaland
- formosum* Beg.-Bille. Bull. Soc. Ent. France 1905, p. 45. Madagascar
- *fornicatum* Wgnr. in Sjöstedt, Ergebn. Exped. Kilimandjaro VII, 9, 1908, p. 101 (*Piezotrachelus*). D.-O.-Afrika
- *fortipunctum* Wgnr. Mém. Soc. Ent. Belg. XVI, 1908, p. 9. Mashonaland
- *fortirostre* Wgnr. Stett. Ent. Zeit. LXIX, 1908, p. 74. Mittel- u.
 Süd-Afrika
- fossicolle* Dbrs. Bull. Soc. Ent. Fr. (6) IX, 1889, p. XXXIV; Frelon III, 1893—94, p. 122 (*Ceratapion*). Syrien
- fossulatum* Dbrs. Frelon VI, 1896—97, p. 15 (*Ceratapion*). Kl.-Asien
- foveatum* Dbrs. Frelon XII, 1904, p. 55. Kaukasus
- foveicolle* Lea, Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 610. W.-Austral.
- foveirostre* Wgnr. Stett. Ent. Zeit. LXIX, 1908, p. 77. W.-Afrika:
 Togo
- *frater* Dbrs. Mitt. Schweiz. Ent. Ges. III, 1870, p. 200; Frelon III, 1893—94, p. 102. — Schilsky, Küst. S.-Rußland,
 Kraatz, Käf. Eur. XXXIX, 1902, p. 6 (*Ceratapion*). Kaukasus,
 Turkestan
- fraudulentum* Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 74. Panama
- *fronto* Wgnr. Mém. Soc. Ent. Belg. XVI, 1908, p. 55 Capland
 (*Piezotrachelus*).
- *frumentarium* Payk. Monogr. Curcul. 1792, p. 139. — Schönh. Gen. Spec. Curc. I, 1833, p. 283. — Wnck. Abeille I, 1864, p. 245. — Dbrs. Frelon III, 1893—94, p. 25. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 56 (*Erythrapien*). Europa,
 Algier,
 Kl.-Asien
- ✓ *haematodes* Kirby, Trans. Linn. Soc. Lond. IX, 1808, p. 76. — Bedel, Faune Col. Bass. Seine VI, 1885, p. 383.
- var. *occultans* Fst. Berl. Ent. Zeitschr. XXIX, 1885, p. 244. Algier
- Biologie: Laboulbène, Ann. Soc. Ent. Fr. (6) II, 1862, p. 567, t. 13, f. 23—24. — Schlechtendal, Zeitschr. f. Naturw. LVII, 1884, p. 492.
- *fuliginosum* Wgnr. Mém. Soc. Ent. Belg. XVI, 1908, p. 42; Ann. Soc. Ent. Belg. LIII, 1909, p. 212 Mittel- u.
 Süd-Afrika
 (*Piezotrachelus*).

h L. 1758

- fulvirostre** Gylh. in Schönh. Gen. Spec. Curc. I, 1833, p. 274. — Wenck. Abeille I, 1864, p. 184. — Bedel, Faun. Col. Bass. Seine VI, 1885, p. 366. — Dbrs. Frelon III, 1893—94, p. 34. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 56 (*Pseudapion*).
atritarse Gylh. in Schönh. Gen. Spec. Curc. I, 1833, p. 277.
fortipubens Rtrtr. Wien. Ent. Zeit. XX, 1901, p. 226.
 Biologie: Perris, Ann. Soc. Ent. Fr. (4) III, 1863, p. 458.
- fulvum** Dbrs. Frelon IV, 1894—95, p. 154. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 33 (*Exapion*).
fumitarse Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 162, t. 5, f. 6.
~~canon.~~ **funereum** Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 123, t. 2, f. 20.
furtivum Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 154.
fuscimanum Sharp, Biol. Centr.-Am. Col. IV, 1889, p. 61.
~~canon.~~ **fuscirostre** F. Syst. Entom., 1775, p. 131. — Germ. Mag. Ent. II, 1817, p. 125, t. 2, f. 8a. — Schönh. Gen. Spec. Curc. I, 1833, p. 270. — Wenck. Abeille I, 1864, p. 155. — Bedel, Faune Col. Bass. Seine VI, 1885, p. 361. — Dbrs. Frelon IV, 1894—95, p. 155. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 30 (*Exapion*).
albovittatum Herbst, Füessly's Arch. IV, 1784, p. 74.
melanopum Marsh. Ent. Britann. I, 1802, p. 248.
venustum Herbst, Col. VI, 1795, p. 163.
 var. *Flacki* Wgnr. Münch. Kol. Zeitschr. III, 1906—08, p. 204.
 Biologie: Buddeberg, Jahrb. Nass. Ver. f. Nat. XXXVII, 1884, p. 86.
- fuscitarse** Wgnr. Stett. Ent. Zeit. LXIX, 1908, p. 82.
~~canon.~~ **fuscosuturale** Lea, Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 611.
~~canon.~~ **fuseum** Wgnr. Stett. Ent. Zeit. LXIX, 1908, p. 63.
- gagatinum** Motsch. Etud. ent. VII, 1858, p. 92.
gallaecianum Dbrs. Frelon IV, 1894—95, p. 138 (*Lepidapion*).
gallinula Gerst. Arch. zur Nat. XXXVII, 1871, I, p. 74.
Ganglbaueri Wgnr. Stett. Ent. Zeit. LXIX, 1908, p. 61.
~~canon.~~ **gaudiale** Fst. Deutsche Ent. Z., XXIX, 1885, p. 189. — Dbrs. Frelon IV, 1894—95, p. 164. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 53. — Wgnr. Münch. Kol. Zeit. III 1906—08, p. 191 (*Metapion*).
Korbi Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 99.
otiosum Fst. Hor. Soc. Ent. Ross. XXV, 1891, p. 414.
- Gavoyi** Dbrs. Frelon XII, 1904, p. 53.
- Südl. Mittel- u. Süd-Europa, Algier, Kl.-Asien, Turkestan, Tibet, Syrien
- Corsica, Sardinien
- Texas
- Californien
- N.-Amerika, Georgien
- Guatemala
- Europa, Algier, Syrien
- Portugal
- D.-O.-Afrika
- Australien
- D.-O.-Afrika, Rhodesien
- Indien
- Spanien
- D.-O.-Afrika
- „
- Afghanistan, Buchara, Turkestan
- S.-Frankreich

fulvirostre s.sp. *ovschata* Hoffm. Abeille, 36, 1938: 381 note France.

fulvotibialis Wagn. Arch Naturg., 70 H., 1912: 118. Mexico.

fulvovestitum Bours. Rev. Zool. Bot. afr., 31, 1938: 196 Belg. Congo.

fuscipes Wagn. Mem. Soc. ent. Belg., 19, 1912: 49 (*Ragotachalus*) Angola.

fuscipennis Wagn. l.c., 7 (*Colaspianus*) Brazil: Bahia.

fuscitidum Wagn. Mem. Soc. ent. Belg., 19, 1912: 23. Brazil.

gattefossei Hust. Bull. Soc. Sc. nat. Maroc, 17, 1937: 15 Morocco.

gentrosuum Wagn. Mem. Soc. ent. Belg., 19, 1912: 41 Tanganyika.

girardi Emys. Rev. Zool. Bot. afr., 31, 1938: 213 (Rugotrich.) B. Congo

germanni Wagn. Nov. Zool., 19, 1912: 101 Bolivia

ghiesbriani Emys. Rev. Zool. Bot. afr., 31, 1938: 203. Belg. Congo.

globosus Hbst. Bull. Soc. ent. Fr., 27, 1932: 130 Lebanon.

globirostra Wagn. Mem. Soc. ent. Belg., 19, 1912: 26 Brazil

globatum Wagn. Arch. Naturg., 79, 19, (1913) 1914: 163 Bolivia.

globulum Wagn. Mem. Soc. ent. Belg., 19, 1912: 6 (Colicophor.) Brazil: Bahia.

- *gelidum* Fst. Deutsche Ent. Zeitschr. XXIX, 1885, p. 188.
 — Dbrs. Frelon IV, 1894—95, p. 128. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 71.
 — Wgnr. Münch. Kol. Zeitschr. III, 1906—08, p. 191 (*Metapion*).
- geminum* Wgnr. Mém. Soc. Ent. Belg. XVI, 1908, p. 23.
- gemulum* Fst. Deutsche Ent. Zeitschr. XXIX, 1885, p. 186. — Dbrs. Frelon V, 1895—96, p. 249.
 — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 40. — Wagnr. Münch. Kol. Zeitschr. III, 1906—08, p. 193.
- soricinum* Dbrs. Frelon II, 1892—93, p. 108.
mus Dbrs. Frelon VI, 1896—97, p. 25.
- *genistae* Kirby, Trans. Linn. Soc. Lond. X, 1811, p. 347.
 — Germ. Mag. Ent. II, 1817, p. 127. — Bedel, Faune Col. Bass. Seine VI, 1885, p. 360. — Dbrs. Frelon IV, 1894—95, p. 150. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 34 (*Exapion*).
- bivittatum* Gerst. Stett. Ent. Zeit. XV, 1854, p. 259.
- funiculare* Muls. Opusc. IX, 1859, p. 11.
 Biologie: Ferris, Ann. Soc. Ent. Fr. (4) III, 1863, p. 458.
- germanum* Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 75.
- Germari* Gylh. in Schönh. Gen. Spec. Curc. V, 1839, p. 367. — Wagner, Mém. Soc. Ent. Belg. XVI, 1908, p. 6 (*Piezotrachelus*).
- *Gerstäckeri* Fst. Deutsche Ent. Zeitschr. 1895, p. 233 (*Piezotrachelus*).
- pullus* Boh. in Schönh. Gen. Spec. Curc. VIII, 2, 1845, p. 368. — Wgnr. Deutsche Ent. Zeitschr. 1909, p. 767.
- Gestroi* Fst. Ann. Mus. Civ. Genova XL, 1899, p. 39.
- *gibbiceps* Dbrs. Frelon III, 1893—94, p. 91 (*Ceratapion*).
- *gibbipenne* Boh. in Schönherr, Mantiss. sec. Curc. 1847, p. 7 (*Aplemonus*).
- gibbosulum* Beg.-Bille. Ann. Soc. Ent. Fr. LXXVI, 1907, p. 34.
- gibbosum* Hbst. Käf. VII, 1797, p. 105, t. 102, f. 4. — Germ. Mag. Ent. II, 1817, p. 182.
- gilvipes* Gemm. Col. Hefte VIII, 1871;
flavimanum Motsch. Etud. ent. VII, 1858, p. 94.
- glabratum* Gerst. Stett. Ent. Zeit. XV, 1854, p. 275.
- glabrirostre* Wgnr. Deutsche Ent. Zeitschr. 1909, p. 767.
nitidirostre Beg.-Bille., Ann. Soc. Ent. France LXXIV, 1905, p. 134.
- *globosum* Wgnr. Mém. Soc. Ent. Belg. XVI, 1908, p. 47 (*Piezotrachelus*).
- *globulipenne* Wgnr. Mitt. Schweiz. ent. Ges. XI, 1907, p. 262. — Mém. Soc. Ent. Belg. XVI, 1908, p. 58 (*Conapion*).
- glyphicum* Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 52.
- gnarum* Fst. Öfv. Finska Vetensk. Soc. Förh. XXXIII, 1891, p. 54. — Dbrs. Frelon V, 1895—96, p. 269.
 — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 21. — Wgnr. Münch. Kol. Zeitschr. III, 1906—08, p. 194.

Alexander-
gebirge,
Turkestan

Natal
Buchara,
Turkestan,

England,
Frankreich,
Italien,
Portugal,
Spanien,

Algier,

Mexico
Caffernland

Süd-Afrika

N.-Guinea
Persien
Natal

Madagascar

Indien

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Columbien
Madagascar

Rhodesien

Süd-Afrika

Mexico

Sibirien

- ~~gracile~~ Gerst. Stett. Ent. Zeit. XV, 1854, p. 268 (*Conapion*).
~~gracilicolle~~ Gylh. in Schönh. Gen. Spec. Curc. V, 1839, p. 428. — Wenck. Abeille I, 1864, p. 233. — Bedel, Faune Col. Bass. Seine VI, 1885, p. 369. — Dbrs. Frelon V, 1895—96, p. 302. — Schilsky. Küst. Kraatz, Käf. Eur. XLII, 1906, p. 65.
leptocephalum Aubé, Ann. Soc. Ent. Fr. (2) VIII, 1850, p. 239.
graciliforme Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 170.
gracilipenne Wgnr. Stett. Ent. Zeit. LXIX, 1908, p. 80.
gracilipes Dietr. Stett. Ent. Zeit. XVIII, 1857, p. 134. — Wencker, Abeille I, 1864, p. 206. — Dbrs. Frelon IV, 1894—95, p. 205. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 79. *Biologic: Dietrich, l. c.*
gracilirostre Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 57, t. 2, f. 22.
gracilitubus Dbrs. Frelon V, 1895—96, p. 253.
graecum Dbrs. Frelon VI, 1896—97, p. 4. — Schilsky, Küst. Kraatz, Käf. Eur. XLII, 1906, p. 23 (*Erythrapion*).
grallarium Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 83, t. 2, f. 23.
~~grandaevum~~ Wgnr. Ann. Soc. Ent. Belg. LIII, 1909, p. 206.
granulum Gerst. Stett. Ent. Z. XV, 1854, p. 247.
Grenieri Dbrs. Opusc. I, 1874—75, p. 31: Frelon III, 1893—94, p. 21. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 5 (*Phrisso-trichium*).
Moroderi Dbrs. Frelon XV, 1907—08, p. 85. — Wgnr. Ent. Blätter V, 1909, p. 123.
~~Gribodoi~~ Dbrs. Frelon V, 1895—96, p. 232. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 62.
ochroceras Dbrs. Frelon XV, 1907—08, p. 87. — Wgnr. Ent. Blätter V, 1909, p. 123.
~~griseopilosum~~ Wgnr. Mém. Soc. Ent. Belg. XVI, 1908, p. 27 (*Catapion*).
~~griseopubescens~~ Roelofs, Ann. Soc. Ent. Belg. XVIII, 1874, p. 129 (*Catapion*).
griseosetosulum Dbrs. Opusc. I, 1874—75, p. 29 (*Catapion?*).
~~griseocens~~ Kirsch, Berl. Ent. Zeitschr. XVIII, 1874, p. 422.
griseum Smith, Trans. Amer. Ent. Soc. XI, 1884, p. 59. — Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 147.
fraternum Smith, Trans. Amer. Ent. Soc. XI, 1884, p. 60.
grossulum Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 141.
~~grus~~ Fst. Deutsche Ent. Zeitschr. 1898, p. 288.
~~guatemalenum~~ Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 50.
gulare Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 140.
~~Gyllenhali~~ Kirby, Trans. Linn. Soc. Lond. IX, 1808, p. 63. — Germ. Mag. Ent. II, 1817, p. 219. — Schönh. Gen. Spec. Curc. I, 1833, p. 297. — Wenck. Abeille I, 1864, p. 216. — Bedel, Faune

Ceylon
 Südl. Mittel-
 europa,
 Mittelmeer-
 gebiet,
 Alger,
 Tunis
 Dakota
 Abessinien
 Mexico
 Armenien
 Griechenland
 Dalmatien
 Guatemala
 Mashonaland
 Orinoco
 + Süd-
 Frankreich,
 Spanien
 Bosnien,
 Hercegov.,
 Dalmatien,
 Rumänien,
 Italien
 Natal
 Japan
 Ägypten
 Peru
 N.-Amerika
 Arizona
 Indien
 Guatemala
 Florida
 Europa

godmani Wagn. Arch. Naturg., 78A, 1912: 101 (Tenchapron) Guatemalan

Wagner. D. ent. Nat. enalbibl., 2, 1911: 96.

grande Burq. Rev. bot. Bot. afr., 31, 1938: 201

Belg. Congo.

guadeloupense Hust. Fenne Colon. Franç., 3, 1929: 79 Guadeloupe

guatemalense Wagn. Arch. Nat. 78A, 1912: 111 (Tenchapron) Guatemala

* = bicolor Griseb. vide Wagner, Mem. Soc. Sci. Belg., 1912: 21

hadronum Wagn. Arch. Naturg., 78A, 1912: 105 (Trichapion). Guatemala.

haplo- Wagn. Rev. Zool., 19, 1912: 99. Arizona.

[*harbertsoni* Wagn. ? cit.
= *salicetorum* J. Clément vide Hist., Bull. Soc. ent. Fr., 1928: 61.

helenae Schatzmayr. Atti Soc. ital. Sc. nat., 72, 1933: 171 Tunis.

hibisci Fall. J. New York Ent. Soc., 26, 1918: 219 U.S.A.
- Biology Weiss Dickerson, Journ. N.Y. Ent. Soc., 27, 1919: 47-9.

hildebrandti Wagn. Mem. Soc. ent. Belg., 19, 1912: 48 (Pezothachinus) Zanzibar
hulfi Wagn. Ent. Mitt., 1, 1912: 7 Turkey

humboldtii Wagn. Mem. Soc. ent. Belg., 19, 1912: 16. Mexico

hobleri Lea Proc. Linn Soc. N.S. Wales, 39, 1915: 678 Queensland.

hoffmanni Wagn. ? cit.
(syn.) serpyllicola Wenck. Hoffmann. C.R. Congr. Soc. Sav. Paris 1933: 234
(syn.) parvulum Hoffm. (nec Grout.) Hoffmann l.c., 234
s.sp. smiraczynski Hoffmann. l.c., 235, fig. Poland.

hulotaerti Burz. Rev. Zool. Bot. afr., 31, 1938: 200 Belg. Congo.

- Col. Bass. Seine VI, 1885, p. 371. — Dbrs. Frelon V, 1895—96, p. 270. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 23.
- aethiops* Gylh. Ins. Suec. III, 1813, p. 54.
- punctigerum* Thunbg. Nov. Act. Ups. VII, 1815, p. 118.
- unicolor* Kirby, Trans. Linn. Soc. Lond. IX, 1808, p. 58.
- hamatum* Wgnr. Münch. Kol. Zeitschr. III, 1906—08, p. 22 (*Ceratapion*). Kaukasus
- Hartmannianum* Wgnr. Soc. Ent. XXIV, 1909—10 (*Perapion*). p. 153. Tientsin
- hastifer* Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 68. Panama
- *Hauseri* Wgnr. Münch. Kol. Zeitschr. III, 1906—08, p. 203 (*Catapion*). Buchara
- *Helleri* Wgnr. Mém. Soc. Ent. Belg. XVI, 1908, p. 50 (*Piezotrachelus*). D.-O.-Afrika
- *hemisphaericum* Wgnr. Stett. Ent. Zeit. LXIX, 1908, p. 87 (*Conapion*). Capland
- *Henoni* Abeille, Echange 1894, p. 94. — Dbrs. Frelon VI, 1896—97, p. 5. — Schilsky, Küst. Kraatz, Käf. Eur. XLII, 1906, p. 24 (*Erythrapiion*). Algier
- *Herbsti* Gylh. in Schönh. Gen. Spec. Curc. V, 1839, p. 367. — Wgnr. Mém. Soc. Ent. Belg. XVI, 1908, p. 59 (*Piezotrachelus*). Süd-Afrika
- herculuum* Smith, Trans. Amer. Ent. Soc. XI, 1884, p. 56. — Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 174, t. 5, f. 15. N.-Amerika
- hesperum* Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 124, t. 2, f. 23. Californien
- *heterogeneum* Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 59, t. 3, f. 7. Mexico
- *Heydeni* Wnck. Ann. Soc. Ent. Fr. (4) III, 1863, p. 181. Paraguay
- Hilleri* Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 67. Japan
- hirticorne* Dbrs. Frelon IV, 1894—95, p. 204 (*Protapion*?). Algier
- *holosericeum* Gylh. in Schönh. Gen. Spec. Curc. I, 1833, p. 268. — Wnck. Abeille I, 1864, p. 142. — Dbrs. Frelon III, 1893—94, p. 30. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 75. Südl. Mittel-europa, östl. Mittel-meergebiet, Kaukasus
- cuneatum* Hochh. Bull. Mosc. XX, 1847, p. 464.
- hiemale* Hampe, Wien. Ent. Monatsschr. V, 1861, p. 67.
- *Hooçkeri* Kirby, Trans. Linn. Soc. Lond. IX, 1808, p. 69, t. 1, f. 18. — Germ. Mag. Ent. II, 1817, p. 238. — Schönh. Gen. Spec. Curc. I, 1833, p. 261. — Wnck. Abeille I, 1864, p. 150. — Bedel, Faune Col. Bass. Seine VI, 1885, p. 363. — Dbrs. Frelon V, 1895—96, p. 304. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 43 (*Omphalapion*). Europa, Algier, Syrien
- Biologie: Kieffer, Ill. Zeitschr. f. Entom. IV, 1899, p. 7.
- Horvathi* Schilsky, Termész. Füzet. XXIV, 1901, p. 153; Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 59. Armenien
- var. *Jacobsoni* Wgnr. Soc. Ent. XXIV, 1909—10. Buchara
- humerali* Philippi, Stett. Ent. Zeit. XXV, 1864, p. 364. Chile
- humerosum* Péring. Trans. S.-Afr. Phil. Soc. IV, 1886, p. 175. Afrika: Damarland

p. 153.



- **hungaricum** Dbrs. Le Frelon IV, 1894—95, p. 146. — Schilsky, Küst. Kraatz, Käf. Eur. XLII, 1906, p. 17 (ex parte ♀). — Wgnr. Münch. Kol. Zeitschr. III, 1906—08, p. 27 (*Exapion*).
Biologie: Wgnr. Zeitschr. f. wiss. Ins.-Biol. XIV (V), 1909, p. 156. Europa
- huron** Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 159. Illinois
- **hydrolapathi** Marsh. Ent. Britann. I, 1802, p. 249. — Kirby, Trans. Linn. Soc. Lond. IX, 1808, p. 66, t. 1, f. 17. — Germ. Mag. Ent. II, 1817, p. 226. Mittelmeer-
— Schönh. Gen. Spec. Curc. I, 1833, p. 285. gebiet,
Wnck. Abeille I, 1864, p. 255. — Bedel, Faune England
Col. Bass. Seine VI, 1885, p. 382. — Dbrs. Frelon III, 1893—94, p. 51. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 69 (*Perapion*).
coeruleipenne Steph. Ill. Brit. IV, 1831, p. 173.
- **hydropicum** Wnck. Abeille I, 1864, p. 174. — Dbrs. West-Alpen,
Frelon V, 1895—96, p. 235. — Daniel, Münch. Abruzzen
Kol. Zeitschr. II, 1904—06, p. 182. — Schilsky, Küst. Kraatz, Käf. Eur. XLII, 1906, p. 56.
- hystrieculum** Sharp, Biol. Centr.-Amer. Col. IV, 1889, Mexico
p. 56.
- **illex** Fst. Ann. Soc. Ent. Belg. XLIII, 1899, p. 434 Süd-Afrika
(*Piezotrachelus*).
- **ilvense** Wngr. Riv. Col. Ital. III, 1905, p. 38 (*Perapion*). Mittelmeer-
gebiet
Australien
- immundum** Lea, Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 612.
- **immune** Kirby, Trans. Linn. Soc. Lond. IX, 1808, p. 52. Mittel- u.
— Germ. Mag. Ent. II, 1817, p. 191. — Wnck. S.-Europa,
Abeille I, 1864, p. 173. — Bedel, Faune Algier
Col. Bass. Seine, VI, 1885, p. 375. — Dbrs. Frelon V, 1895—96, p. 277. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 79.
- betulae* Gylh. in Schönh. Gen. Spec. Curc. I, 1833, p. 260.
- cribricolle* Perris, Ann. Soc. Linn. Lyon (2) IV, 1857, p. 135.
- Biologie: Buddeberg, Jahresb. Nass. Ver. f. Nat. XXXVIII, 1885, p. 91.
- impeditum** Fall, Trans. Amer. Ent. Soc. XXV, 1898, New York
p. 113, t. 2, f. 4.
- impexum** Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 136. Californien
- importunum** Fall, Trans. Amer. Ent. Soc. XXV, 1898, Florida,
p. 146. Georgien
- impressidorsum** Dbrs. Frelon V, 1895—96, p. 286. Syrien
impressidorsum Dbrs. Frelon XV, 1907—08, p. 86.
- **impunctistriatum** Smith, Trans. Amer. Ent. Soc. XI, Texas,
1884, p. 48. — Fall, Trans. Amer. Ent. Soc. Illionis,
XXV; 1898, p. 114, t. 2, f. 3, 3a, 5 u. 19. Ohio
Brasilien
- inaequale** Gylh. in Schönh. Gen. Spec. Curc. I, 1833, p. 256.
- inapertum** Dbrs. Frelon VI, 1896—97, p. 13 (*Ceratapion*). Rußland,
Armenien
- incommodum** Wgnr. Deutsche Ent. Zeitschr. 1909, p. 766. Madagascar
coracinum Beg.-Bille. Ann. Soc. Ent. Fr. LXXVI, 1907, p. 32.

* synonym of *conculatum* Germ. n. d. Hbst. Bull. Soc. ent. Fr., 1929: 105

— *Hustum* Wagner *Man. Lep. ent. Belgicae* 19: 16 (pt 1912) *Hustum*
hustacei Györfy n. n. for *androsium* Hbst. *Folia ent. hung.*,
1, 1924: 28

1/ *Hustache* Parns Bull. Soc. ent., 1915: 239.

illotum Wagn. Arch. Naturg., 79, A9, (1913) 1914: 164 Bolivia.

illawarranense Lea. P. Linn. Soc. N.S.W., 51, 1926: 340 (*longicollis* Lea non Germ.)

imitator Wagn. Arch. Naturg., 78A, 1912: 106 (*Trichapion*). Guatemala

incurvatirostre Buz.

Rev. Zool. Bot. afr., 31, 1938: 188

Balg. Congo

ineditum Balg. Bull.

Bull. Soc. ent. Fr., 1911: 157

Madagascar.

inermis Wagn. Arch. Naturg., 79, 49, (1913) 1914: 152

Trinidad.

inflaticollis Lea P. Linn. Soc. N.S.W., 51, 1926: 345

Australia

inhumansale Hbst. Ann. Mag. n. H., (10) 18, 1936: 499

Abyssinia

inferna Balg. Bull. Bull. Soc. ent. Fr., 1911: 131

America.

inornatum Lea non Balg. - Bull. - see *maculayense* Lea.

- *insulicola* Wagn. Arch. Naturg., 79, 49, (1913) 1914: 142.

Trinidad.

interoculare Lea

P. Linn. Soc. N.S.W., 51, 1926: 345

Australia

- indieum** Motsch. Etud. ent. VII, 1858, p. 93.
indistinctum Motsch. Bull. Mosc. XX, 1849, II, p. 144.
 — Wnck. Abeille I, 1864, p. 131 (*Ceratapion*).
indubium Wgnr. Stett. Ent. Zeit. LXIX, 1903, p. 91
 (*Synapion*?).
inexpertum Wgnr. Münch. Kol. Zeitschr. III, 1906—08,
 p. 207 (*Erapion*).
Eppelsheimi Dbrs. Frelon VI, 1896—97, p. 17.
infaustum Fst. Ann. Mus. Civ. Genova XL, 1899, p. 40.
infernum Kirsch, Berl. Ent. Zeitschr. XVIII, 1874,
 p. 415.
inflatipenne Sharp, Biol. Centr.-Amer. Col. IV, 1889,
 p. 81, t. 3, f. 19.
inflatum Motsch. Etud. ent. VII, 1858, p. 91.
inornatum Beg.-Bille. Bull. Soc. Ent. France 1904, p. 57
 (*Aspidapion*).
inscriptum Fst. Ann. Soc. Ent. Fr. LXI, 1892, p. 514.
inseulpticolle Dbrs. Frelon X, 1900—01, p. 160 (*Cerata-*
pion).
insertum Wgnr. Soc. Ent. XXIV, 1909—10 (*Piezo-*
trachelus). p. 154
insidiosum Dbrs. Opusc. I, 1874—75, p. 23; Frelon V,
 1895—96, p. 297. — Schilsky, Küst. Kraatz,
 Käf. Eur. XXXVIII, 1901, p. 100.
insigne Beg.-Bille. Ann. Soc. Ent. Fr. LXXIV, 1905,
 p. 149 (*Rhinapion*).
insignicolle Dbrs. Bull. Soc. Ent. Fr. 1891, p. LVI. —
 Wgnr. Mühch. Kol. Zeitschr. II, 1904—06, p. 378.
insolens Fst. Deutsche Ent. Zeitschr. 1898, p. 287.
insulare Beg.-Bille. Bull. Soc. Ent. Fr. 1904, p. 103.
integricolle Lea, Proc. Linn. Soc. N. S. Wales XXIII,
 1898, p. 611.
interjectum Dbrs. Frelon IV, 1894—95, p. 199. —
 Schilsky, Küst. Kraatz, Käf. Eur. XLII, 1906,
 p. 33 (*Protapion*).
 var. *flavicornis* Dbrs. Frelon IV, 1894—95, p. 199.
 var. *ocularium* Dbrs. l. c.
intermedium Epp. Stett. Ent. Zeit. XXXV, 1875, p. 76.
 — Dbrs. Frelon V, 1895—96, p. 279. — Schilsky,
 Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 83.
 var. *amphibolum* Fst. Öfv. Finska Vetensk.
 Soc. Förh. XXXII, 1890, p. 53. — Wgnr. Münch.
 Kol. Zeitschr. III, 1906—08, p. 195.
interruptestriatum Dbrs. Mitt. Schweiz. Ent. Ges. III,
 1870, p. 180; Frelon V, 1895—96, p. 292. —
 Schilsky, Küst. Kraatz, Käf. Eur. XXXIX,
 1902, p. 35. — Wgnr. Münch. Kol. Zeitschr.
 III, 1906—08, p. 310.
interstitiale Kirsch, Berl. Ent. Zeitschr. XVIII, 1874,
 p. 416.
irkutense Fst. Hor. Soc. Ent. Ross. XXII, 1888, p. 174.
 — Dbrs. Frelon VI, 1896—97, p. 14. — Schilsky,
 Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 16.
 — Wgnr. Münch. Kol. Zeitschr. III, 1906—08,
 p. 195 (*Ceratapion*).
italicum Dbrs. Frelon XII, 1904, p. 57 (*Catapion*).
japonicum Roelofs, Ann. Soc. Ent. Belg. XVIII, 1874,
 p. 128.

Indien
 Spanien
 Süd-Afrika
 Bayern
 N.-Guinea
 Peru
 Guatemala
 Indien
 Madagascar
 Indochina
 Syrien
 Erythrea
Adi-Ugri.
 Syrien,
 Persien,
 Turkestan
 Madagascar
 Krim,
 Taurus
 Indien
 Madagascar
 W.-Austral.
 Süd-Europa,
 Algier,
 Syrien
 Algier
 Mittel- u.
 Südeuropa,
 Kaukasus
 S.-Rußland,
 Sibirien
 Süd-Rußland
 Peru
 Sibirien
 Piemontes.
 Alpen
 Japan

- Jekeli** Fst. Ann. Soc. Ent. Fr. LXI, 1892, p. 515.
—juniperi Boh. in Schönh. Gen. Spec. Curc. V, 1839, p. 433.
 — Wenck. Abeille I, 1864, p. 237. — Dbrs.
 Frelon V, 1895—96, p. 240. — Schilsky, Küst.
 Kraatz, Käf. Eur. XLII, 1906, p. 49.
Marqueti Wnck. Ann. Soc. Ent. Fr. (3) VI, 1858,
 p. 237a.
montanum Miller, Wien. Ent. Monatschr. VI,
 1862, p. 348.
juno Sharp, Biol. Centr.-Amer. Col. IV, 1839, p. 82,
 t. 3, f. 20. Guatemala
- Junodi** Wgnr. Mém. Soc. Ent. Belg. XVI, 1908, p. 36.
kasbekianum Gerst. Stett. Ent. Zeit. XV, 1854, p. 238.
 — Wenck. Abeille I, 1864, p. 189. — Wgnr.
 Münch. Kol. Zeitschr. III, 1906—08, p. 24. —
 Schilsky, Küst. Kraatz, Käf. Eur. XLII, 1906,
 p. 11 (*Ceratapion*).
angustissimum Dbrs. Bull. Soc. Ent. Fr. 1889,
 p. XXV.
kayumbense Wgnr. Ann. Soc. Ent. Belg. LIII, 1909, p. 98.
Kirschi Dbrs. Mitt. Schweiz. Ent. Ges. III, 1870, p. 202.
 — Frelon III, 1893—94, p. 18. — Schilsky, Küst.
 Kraatz, Käf. Eur. XLII, 1906, p. 1 (*Onychapion*).
Königi Dbrs. Frelon VI, 1896—97, p. 26. — Schilsky,
 Kraatz, Käf. Eur. XLII, 1906, p. 41 (*Catapion*).
—Kolbei Wgnr. Ann. Soc. Ent. Belg. LIII, 1909, p. 197
 (*Piezotrachelus*).
Kolenatii Kolen. Bull. Mosc. XXXI, 1858, I, p. 151, t. 1,
 f. 6. — Wenck. Abeille I, 1864, p. 151. — Dbrs.
 Frelon VI, 1896—97, p. 29.
—Kraatzi Wenck. Berl. Ent. Zeitschr. III, 1859, p. 273. —
 Abeille I, 1864, p. 174. — Dbrs. Frelon V, 1895—
 96, p. 277. — Schilsky, Küst. Kraatz, Käf. Eur.
 XXXIX, 1902, p. 80.
parvithorax Dbrs. Bull. Soc. Ent. Fr. 1891,
 p. LVII.
 var. *crassinasus* Dbrs. Frelon V, 1895—96, p. 278.
—Kuenbergi Rtrr. Wien. Ent. Zeit. XVII, 1898, p. 125.
 — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII,
 1901, p. 91 (*Protapion*).
—kwaiense Hartm. Deutsche Ent. Zeitschr. 1904, p. 293.
laeve Beg.-Bille. Ann. Soc. Ent. Fr. LXXVI, 1907, p. 32.
—laevicolle Kirby, Trans. Linn. Soc. Lond. X, 1811,
 p. 348. — Germ. Mag. Ent. II, 1817, p. 174. —
 Schönh. Gen. Spec. Curc. I, 1833, p. 406. —
 Wenck. Abeille I, 1864, p. 195. — Bedel, Faune
 Col. Bass. Seine VI, 1885, p. 366. — Dbrs. Frelon
 IV, 1894—95, p. 202. — Schilsky, Küst. Kraatz,
 Käf. Eur. XXXVIII, 1901, p. 84 (*Protapion*).
—laevigatum Payk Mon. Curc. 1792, p. 141. — Germ. Mag.
 Ent. II, 1817, p. 239. — Schönh. Gen. Spec. Curc.
 I, 1833, p. 261. — Bedel, Faune Col. Bass. Seine
 VI, 1885, p. 362. — Dbrs. Frelon V, 1895—96,
 p. 309. — Schilsky, Küst. Kraatz, Käf. Eur.
 XXXVIII, 1901, p. 41 (*Omphalapion*).
carbonarium Germ. Mag. Ent. II, 1817, p. 176,
 t. 3, f. 17.
helveticum Dbrs. Frelon XV, 1907—08, p. 88. —
 Wgnr. Ent. Blätter V, 1909, p. 124.
- Indochina
 Südl. Mittel-
 europa,
 Mittelmeer-
 gebiet
- Natal
 Kaukasus
- Congo
 Ägypten
- Kaukasus
- D.-S.-W.-
 Afrika
 Kaukasus
- Südeuropa,
 Alger,
 Tunis
- Alger
 Buchara
- D. O.-Afrika
 Madagascar
 England,
 Mittel-
 meergebiet
- Europa

kapiense Burq. Rev. Zool. Bot. afr., 31, 1938: 208 (Cenapron) Belg. Congo.

Kenya Huet, Voy. Allmand et Jeannet Afr. Or., fasc. 19, 1929: 1494 Kenya.
Kenyaense J.B. nom n. for Peliosotis Huet. 1939 nec Wagn. (1913) 1914)-
/ Paysonhoff, Bull. Soc. ent. Fr., 1929: 14

† kuntzeni Wagn. D. ent. Zts., 1924: 134 Baltic Amber.
(Elachnaspion)

kwamantense Burq. Rev. Zool. Bot. afr., 31, 1938: 185 Belg. Congo.

✓ Coman, *Musc. ent.*, 34, 1932: 62.

lemoricinum Hoffm. *Bull. Soc. ent. Fr.*, 1928: 312, figs. -
Coman, *Musc. ent.*, 34: 61

France
: Hte - Vienne -

lepidopterum Wagn. *Wagn. Ent. Ztg.*, 31, 1912: 86 (Metapron) Tatschen.
Transcaucasia

- Sahlbergi* Gylh. Humm. Ess. IV, 1825, p. 61.
sorbi F. Ent. Syst. I, 2, 1797, p. 390.
viridescens Marsh. Ent. Brit. I, 1802, p. 249.
 Biologie: Letzner, Arb. Schles. Ges. Breslau 1851, p. 94.
- laevirostre** Gerst. Stett. Ent. Zeit. XV, 1854, p. 252. Columbien
laeviusculum Dbrs. Frelon XII, 1904, p. 58 (*Oxystoma*). Algier
lancirostre Chevr. Rev. zool. 1859, p. 385. — Wenck., Algier, Tunis
 Abeille I, 1864, p. 133. — Dbrs. Frelon III, 1893—94, p. 92. — Wgnr. Münch. Kol. Zeitschr. III, 1906—08, p. 310 (*Ceratapion*).
lanciferum Dbrs. Frelon VI, 1896—97, p. 9. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 2.
- laminatum** Sharp, Biol. Centr.-Amer. Col. IV, 1889, Mexico
 p. 58, t. 3, f. 6 u. 6a.
- lanigerum** Gemm. Col. Heft VIII, 1871, p. 123. — Bedel, Bayern,
 Faune Col. Bass. Seine, VI, 1885, p. 374. — Schilsky, Schweiz,
 Küst. Kraatz, Käf. Eur. XLII, 1906, p. 50. — Frankreich,
 Wgnr. Münch. Kol. Zeitschr. III, 1906—08, p. 208. Pyrenäen
lanuginosum Wnek. Abeille I, 1864, p. 236.
- lanuginosum** Gerst. Stett. Ent. Zeit. XV, 1854, p. 245. Columbien
lassum Sharp, Biol. Centr. Amer. Col. IV, 1889, p. 55. Guatemala
laterale Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 80. Mexico
laticeps Dbrs. Mitt. Schweiz. Ent. Ges. III, 1870, p. 205. Rußland
 Dbrs. Frelon III, 1893—94, p. 51. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 27 (*Perapion*).
- laticolle** Gerst. Stett. Ent. Zeit. XV, 1854, p. 242. Orinoco
latifrons Gerst. Stett. Ent. Zeit. XV, 1854, p. 246. Brasilien
latipenne Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 81. Panama
latipes Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 84, Panama
 t. 3, f. 24.
- Laufferi** Schilsky, Küst. Kraatz, Käf. Eur. XLII, 1906, Spanien
 p. 20 (*Exapion*).
- Lebasi** Gylh. in Schönh. Gen. Spec. Curc. V, 1839, p. 377. Brasilien
Le-Douxi Wgnr. Mém. Soc. Ent. Belg. XVI, 1908, p. 32 Südafrika
 (*Perapion*).
- Lemoroi** Bris. Bull. Soc. Ent. France 1880, p. 35. — Frankreich,
 Bedel, Faune Col. Bass. Seine VI, 1885, p. 380. — Italien,
 Dbrs. Frelon III, 1893—94, p. 63. — Schilsky, Algier
 Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 63 (*Perapion*).
- lenense** Schilsky, Küst. Kraatz, Käf. Eur. XLII, 1906, Sibirien
 p. 67.
- lentum** Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 82, Guatemala
 t. 3, f. 22.
- leonense** Wgnr. Deutsche Ent. Zeitschr. 1909, p. 766 Sierra Leone
 (*Piezotrachelus*).
languidum Boh. in Schönh., Gen. Spec. Curc. V, 1839, p. 368.
- Leonhardi** Rtrtr. Wien. Ent. Z. XXII, 1903, p. 178. — Herzegowina
 Schilsky, Küst. Kraatz, Käf. Eur. XLIII, 1906, p. 1 (*Phrisotrichium*).
- Leprieuri** Wnek. Abeille I, 1864, p. 214. — Dbrs. Frelon Algier
 V, 1895—96, p. 285. — Schilsky, Küst. Kraatz, Käf. Eur. XLII, 1906, p. 36 (*Synapion*).

- *leptorhynchum* Gerst. Stett. Ent. Zeit. XV, 1854, p. 274. Columbien,
Venezuela
aerolescens Fst. Stett. Ent. Zeit. LIV, 1893,
 p. 318. *Wagn. Ann. Soc. ent. Belg., 19. 1912. 31*
- Lesnei** Schilsky, Küst. Kraatz, Käf. Eur. XLII, 1906,
 p. 28. — Wgnr. Ent. Blätt. IV, 1908, p. 105
(Protapion). Mandschurei
- **lethale** Pascoe, Not. Leyd. Mus. V, 1883, p. 88. Salcyer
Lethierryi Dbrs. Mitt. Schweiz. Ent. Ges. III, 1870,
 p. 188. — Frelon V, 1895—96, p. 240. — Schilsky,
 Küst. Kraatz, Käf. Eur. XLII, 1906, p. 51. Algier
- **leucophaeatum** Wnck. Abeille I, 1864, p. 183. — Dbrs. Südfrank-
reich.
Italien.
Spanien
 Frelon V, 1895—96, p. 216. — Schilsky, Küst.
 Kraatz, Käf. Eur. XLII, 1906, p. 42 (*Catapion*).
obtusiusculum Dbrs. Frelon V, 1895—96, p. 219.
- libanicum** Dbrs. Frelon IV, 1894—95, p. 186 (*Protapion*). Libanon
- **limonii** Kirby, Trans. Linn. Soc. Lond. IX, 1808, p. 78. — England,
Belgien,
Frankreich,
Spanien,
Portugal,
Algier,
Marokko
 Germ. Mag. Ent. II, 1817, p. 229. — Schönh. Gen.
 Spec. Cure. I, 1833, p. 306. — Wnck. Abeille I,
 1864, p. 248. — Bedel, Faune Col. Bass. Seine VI,
 1885, p. 381. — Dbrs. Frelon III, 1893—94, p. 49.
 Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII,
 1901, p. 73 (*Perapion*).
 Biologie: Perris, Ann. Soc. Ent. Fr. (4) III, 1863,
 p. 462.
- Linderi** Wnck. Bull. Soc. Ent. Fr. 1858, p. XXII. — Elsaß
 Wnck. Abeille I, 1864, p. 205. — Dbrs. Frelon
 IV, 1894—95, p. 198. — Schilsky, Küst. Kraatz,
 Käf. Eur. XLIII, 1906, p. 5 (*Protapion*).
- litigiosum** Wnck. Abeille I, 1864, p. 189. — Dbrs. Frelon Türkei: Sku-
tari
 V, 1895—96, p. 238. Brasilien
- lividipes** Wnck. Ann. Soc. Ent. Fr. (4) III, 1863, p. 180. Florida
- lividum** Smith, Entom. Amer. III, 1887, p. 56. — Fall,
 Trans. Amer. Ent. Soc. XXV, 1898, p. 173.
- lobirostre** Rttr. Wien. Ent. Z. XX, 1901, p. 227. — Turkestan
 Schilsky, Küst. Kraatz, Käf. Eur. XLII, 1906,
 p. 74. — Wgnr. Münch. Kol. Zeitschr. III, 1906—
 08, p. 31.
- © **longiceps** Schilsky, Küst. Kraatz, Käf. Eur. XLII, Daghestan
 1906, p. 5 (*Ceratapion*).
- * **longiclava** Dbrs. Frelon VI, 1896—97, p. 12 (*Cerat-
apion*). Spanien
clavatum Schilsky, Küst. Kraatz, Käf. Eur. XLII,
 1906, p. 3.
- **longicolle** Gerst. Stett. Ent. Zeit. XV, 1854, p. 279 Capland
(Piezotrachelus).
- **longierus** Hartm. Ann. Soc. Ent. Belg. LI, 1907, p. 383 D.-O.-Afrika
(Conapion).
constricticollis Hartm. Deutsche Ent. Zeitschr.
 1904, p. 396.
 var. *rugosicollis* Wgnr. Ann. Soc. Ent. Belg.
 LIII, 1909, p. 196. Natronsee
- **longirostre** Oliv. Entom. V, 81, 1807, p. 35, t. 3, f. 51a Südl. Mittel-
europa,
S.-Europa,
Algier,
Syrien,
Turkestan
Buchara,
Persien
 u. b. — Schönh. Gen. Spec. Cure. I, 1833, p. 268.
 — Wnck. Abeille I, 1864, p. 186. — Dbrs. Frelon
 III, 1893—94, p. 35. — Schilsky, Küst. Kraatz,
 Käf. Eur. XXXIX, 1902, p. 58 (*Rhopalapion*).
 Biologie: Wagner, Zeitschr. f. wiss. Ins.-Biol.
 XIV (V), 1909, p. 55.

lesnei ab. ruficoides Wagn. Ctl. Canthab. 1, 1926: 136 Vladivostok.

likonense Hust. Voy. Allmand et Jeannot Afr. Occ., 19, 1929: 490 (Congo) / Kenya.

① synonym of montandoni Desb. vide Hust. Bull. Soc. ent. Fr., 1928: 61

* synonym of fallaciorum Desb. vide Hust. Bull. Soc. ent. Fr., 1928: 61.

longicollis Lea non Gravet. see illawarrans Lea

longicornis Wagn. Nov. Zool., 17, 1912: 107

Kenya

longior Burz. Rev. Zool. Bot. afr., 31, 1938: 199

Belg. Congo.

longipennis Wagn. Mem. Soc. ent. Belg., 19, 1912: 13

Brazil.

longitarsis Wagn. Arch. Naturg., 79, 79, (1913) 1914: 41

Brazil.

luctuosum Wagn. Mem. Soc. ent. Belg., 19, 1912: 26 (Pezomachus) Natal.

lividipes Wagn. Mem. Soc. ent. Belg., 19, 1912: 24 Brazil.

luteus Wagn., Arch. Naturg., 78 H., 1912: 125. Panama

maculosa Bur. Ann. Mag. n. H., (11) 2, 1938: 396 (?Rhynchospora) Belg. Congo.

maculosa Lea. P. Linn. Soc. N.S.W., 51, 1926: 340 (maculosa Lea non
Bey.-Bille.)

macrotylum Wagn. Arch. Naturg., 79, (19), (1913) 1914: 144 Brazil.

- longithorax** Dbrs. Bull. Soc. Ent. Fr. 1889, p. XXXIV; Frelon III, 1893—94, p. 27. — Schilsky, Küst. Kraatz, Käf. Eur. XLII, 1906, p. 25 (*Erythrapion*).
- longitubus** Dbrs. Ann. Soc. Ent. France 1889, p. XXXIV; Frelon V, 1895—96, p. 218 (*Catapion*).
- longulum** Gerst. Stett. Ent. Zeit. XV, 1854, p. 239.
- loti** Kirby, Trans. Linn. Soc. Lond. IX, 1808, p. 58. — Germ. Mag. Ent. II, 1817, p. 206. — Bedel, Faune Col. Bass. Seine VI, 1885, p. 376. — Dbrs. Frelon V, 1895—96, p. 275. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 87.
- angustatum** Kirby, Trans. Linn. Soc. Lond. X, 1811, p. 352. — Schönh. Gen. Spec. Curc. I, 1833, p. 292. — Wnck. Abeille I, 1864, p. 227.
- languidum** Gylh. in Schönh. Gen. Spec. Curc. I, 1833, p. 292.
- modestum** Germ. Mag. Ent. II, 1817, p. 234, t. 4, f. 6.
- var. **fallax** Wnck. Abeille I, 1864, p. 242.
- Sicardi** Dbrs. Frelon III, 1893, p. 9; V, 1895—96, p. 276.
- ? **derelictum** Dbrs. Frelon XV, 1907—08, p. 90. — Wgnr. Deutsche Ent. Zeitschr. 1907, p. 767. Biologie: Perris, Ann. Soc. Ent. Fr. (4) III, 1863, p. 460. — Frauenfeld, Verh. zool.-bot. Ges. Wien XVIII, 1868, p. 158. — Urban, Ent. Bl., 28, 1930: 109—113.
- lunigerum** Wgnr. Mém. Soc. Ent. Belg. XVI, 1908, p. 17.
- luteipes** Kirsch, Berl. Ent. Zeitschr. XVIII, 1874, p. 419.
- luteirostre** Gerst. Stett. Ent. Zeit. XV, 1854, p. 254.
- maceratatum** Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 71.
- macilentum** Blanch. Gay. Hist. Chil. V, 1851, p. 309.
- macrocephalum** Wgnr. Mém. Soc. Ent. Belg. XVI, 1908, p. 49 (*Piezotrachelus*).
- macromerum** Kirsch, Berl. Ent. Zeitschr. XVIII, 1874, p. 419.
- macrophthalmum** Gerst. Stett. Ent. Zeit. XV, 1854, p. 257.
- macropus** Wgnr. Deutsche Ent. Zeitschr. 1909, p. 766.
- longimanum** Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 62, t. 3, f. 9.
- macrorhynchum** Eppelsh. Deutsche Ent. Zeitschr. 1888, p. 381. — Dbrs. Frelon III, 1893—94, p. 93. — Schilsky, Küst. Kraatz, Käf. Eur. XLII, 1906, p. 9 (*Ceratapion*).
- sejugum** Dbrs. Frelon III, 1893—94, p. 94. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 3. — Wgnr. Ent. Blätter IV, 1908, p. 104.
- macrothorax** Wgnr. Deutsche Ent. Zeitschr. 1909, p. 766.
- longicollis** Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 80. (*ne Gerst.*)
- macula-alba** Suffr. Wieg. Archiv für Nat. XXXVI, 1870, I, p. 232.
- maulipes** Pasc. Ann. Mag. Nat. Hist. XI, 1883, p. 122.
- madagascariense** Beg.-Billc. Bull. Soc. Ent. Fr. 1904, p. 57 (*Aspidapion*).
- S.-Italien
Sicilien,
Algier
- Spanien
- Brasilien
Europa,
Algier,
Syrien,
Turkestan,
- Mittelmeer-
gebiet
- Mashona-
land
- Brasilien,
Peru
- Orinoco
- Panama
- Chile
- Rhodesien
- Peru
- Orinoco
- Guatemala
- Sporaden,
Syrien,
Kaukasus
- Guatemala
- Cuba
- Kandy
Madagascar

- madecassum** Beg.-Bille. Ann. Soc. Ent. Fr. LXXIV, 1905, p. 135. Madagascar
- **magnirostre** Wgnr. Mém. Soc. Ent. Belg. XVI, 1908, p. 44 (*Piezotrachelus*). Rhodesien
- **majorinum** Fst. Deutsche Ent. Zeitschr. 1898, p. 290. Indien
- malgasicum** Beg.-Bille. Bull. Soc. Ent. France 1904, p. 55 (*Aspidapion*). Madagascar
- **malvae** F. Syst. Entom. 1775, p. 132. — Kirby, Trans. Linn. Soc. Lond. IX, 1808, p. 20, t. 1, f. 2. — Germ. Mag. Ent. II, 1817, p. 130, t. 3, f. 19a u. b. — Schönh. Gen. Spec. Curc. I, 1833, p. 272. — Wnck. Abeille I, 1864, p. 247. — Bedel, Faun. Col. Bass. Seine VI, 1885, p. 361. — Dbrs. Frelon III, 1893—94, p. 31. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 94. Mittel- u. S.-Europa, Kaukasus, Syrien, Algier
- flavescens* Villa Col. Eur. Suppl. 1835, p. 49.
- herbarum* Aubé, Ann. Soc. Ent. France 1850, p. 338.
- minutus* Fourcr. Ent. Par. I, 1875, p. 115.
- pulex* Gmel. ed. Linn. I, IV, 1777, p. 1758.
- Biologie: Perris, Ann. Soc. Ent. Fr. (4) III, 1863, p. 458. — Wgnr. Zeitschr. f. wiss. Ins. Biol. XIV (V), 1909, p. 52.
- * **Mandoni** Wnck. Ann. Soc. Ent. Fr. (4) III, 1863, p. 178. Bolivia
- **manicense** Wgnr. Mém. Soc. Ent. Belg. XVI, 1908, p. 9. S.-Afrika: Manica
- mansuetum** Fst. Stett. Ent. Zeit. LIV, 1893, p. 321. Venezuela
- **marchicum** Hbst. Käf. VII, 1797, p. 118, t. 103, f. 7. — Germ. Mag. Ent. II, 1817, p. 197, t. 3, f. 15. — Wnck. Abeille I, 1864, p. 258. — Bedel, Faune Col. Bass. Seine VI, 1885, p. 382. — Dbrs. Frelon III, 1893—94, p. 55. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 67 (*Perapion*). Europa, Algier, Syrien, Sibirien.
- ? **aterrimus** L. Syst. Nat. X, 1758, p. 378.
- aterrimum** Kirby, Trans. Linn. Soc. London IX, 1808, p. 60.
- laevithorax** Gylh. in Schönh. Gen. Spec. Curc. I, 1833, p. 288.
- rumicis** Kirby, Trans. Linn. Soc. Lond. IX, 1808, p. 67.
- spartii** Kirby, l. c. p. 56.
- violaceum** Gylh. Fauna Suec. III, 1813, p. 50.
- Marseuli** Wnck. Abeille I, 1864, p. 261. — Dbrs. Frelon III, 1893—94, p. 64. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 66 (*Perapion*). Algier
- **Marshalli** Wgnr. Mém. Soc. Ent. Belg. XVI, 1908, p. 18. S.-Afrika
- matricum** Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 66. Panama
- Mauritii** Beg.-Bille. Ann. Soc. Ent. Fr. LXXIV, 1905, p. 142. Madagascar
- **mediocre** Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 56. Mexico
- **meditabundum** Fst. Öfv. Finsk. Vetensk. Soc. förh. XXXII, 1890, p. 52. — Dbrs. Frelon VI, 1896—97, p. 20. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 65. — Wgnr. Münch. Kol. Zeitschr. III, 1906—08, p. 192. Sibirien
- mediterraneum** Wgnr. Münch. Kol. Zeitschr. III, 1906—08, p. 311 (*Protapion*). Mittelmeer-gebiet
- oblitum** Dbrs. Frelon IV, 1894—95, p. 194.

magyaricum Györfy Revart. L., 26, 1923: 93 Hungary.

makakaro Burq. Rev. Zool. Bot. afr., 31, 1938: 189. Belg. Congo.

managuensis Wagn. Arch. Naturg., 78A, 1912: 110 (Trichogon) Mexico,
* = bicolor Griseb. vide Wagn. Mem. Soc. ent. Belg., 19, 1912: 31. [Guatemala.]

mangabeira Wagn. Mem. Soc. ent. Belg., 19, 1912: 125 (Pezothachalus)
Tanganyika.

margelanicum Wagn. Arch. Ent. Zool., 31, 1912: 90 Margelan.

martini Amsl. (n. n. for *scutellaryli* Amsl. nec Fall.) Ann. Mag. N.H., (15) 15, 1935]: 516

mayneanum Burq. Rev. Zool. Bot. afr., 31, 1938: 224 (Pezothachalus) Belg. Congo.

mediopunctum Lea. P. Linn. Soc. N.S.W., 51, 1926: 345. Australia.

madnaustratum Lea P. Linn. Soc. N.S. Wales, 51, 1926: 343 Australia

magalamma Burq. Rev. Zool. Bot. Afr., 31, 1938: 197 Belg. Congo

malvillense Lea P. Linn. Soc. N.S. W., 51, 1926: 347 Australia

mendosum Normand Bull. Soc. H. n. Afr. Nord 28, 1937: 236 Tunisia

meridionale Lea n. n. for *cylindrirostris* Lea non Wagn. P. Linn. Soc. N.S. Wales, 51, 1926: 340

mexicanum Wagn. Arch. Naturg., 78 H, 1912: 114 (Th. Chapman) Mexico

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

minibatum Normand Bull. Soc. H. n. Afr. Nord, 28, 1937: 236 Tasmania-Tunisia.

- **medium** Dbrs. Ann. Soc. Ent. France 1891, p. LVII. — Frelon V, 1895—96, p. 221. — Schilsky, Küst. Kraatz, Käf. Eur. XLIII, 1906, p. 4 (*Catapion*). Algier
- melanarium** Gerst. Stett. Ent. Zeit. XV, 1854, p. 261. — Smith, Trans. Amer. Ent. Soc. XI, 1884, p. 50. — Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 117, t. 2, f. 7 u. 22. N.-Amerika
- **melancholicum** Wnck. Abeille I, 1864, p. 217. — Dbrs. Frelon V, 1895—96, p. 236. — Schilsky, Küst. Kraatz, Käf. Eur. XXXXII, 1906, p. 55. Mittel- u. Südeuropa
- hadrops** Thoms. Skand. Col. VII, 1865, p. 72.
- provinciale** Dbrs. Bull. Soc. Ent. Fr. 1889, p. XXXIV.
- **meliloti** Kirby, Trans. Linn. Soc. Lond. IX, 1808, p. 64. — Germ. Mag. Ent. II, 1817, p. 222. — Schönh. Gen. Spec. Curc. I, 1833, p. 290. — Wnck. Abeille I, 1864, p. 226. — Bedel, Faune Col. Bass. Seine VI, 1885, p. 376. — Dbrs. Frelon V, 1895—96, p. 282. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 86. Europa, Syrien, Kaukasus, Algier
- angustatum** Gylh. Faun. Suec. III, 1813, p. 56.
- bifoveolatum** Steph. Ill. Brit. IV, 1831, p. 176.
- var. **aeneovirens** Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 86.
- Biologie: Frauenfeld, Verh. zool. bot. Ges. Wien XVI, 1866, p. 963.
- mendax** Dbrs. Frelon XV, 1907—08, p. 87 (*Exapion*). Algier
- **meorrhynchum** Philippi, Stett. Ent. Zeit. XXV, 1864, p. 364. Chili
- merale** Fst. Deutsche Ent. Zeitschr. XXIX, 1885, p. 188. — Dbrs. Frelon IV, 1894—95, p. 129. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 73. — Wgnr. Münch. Kol. Zeitschr. III, 1906—08, p. 190 (*Metapion*). Buchara, Turkestan
- **metallicum** Gerst. Stett. Ent. Zeit. XV, 1854, p. 243. — Smith, Trans. Amer. Ent. Soc. XI, 1884, p. 61. — Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 137, t. 4, f. 5. Kalifornien, Florida
- **metrosideros** Broun, Man. N. Zcal. Col. 1880, p. 466. Neu-Seeland
- **microcephalum** Wgnr. Mém. Soc. Ent. Belg., XVI, 1908, p. 46 (*Piezotrachelus*). Südafrika
- millum** Bach, Käf. N. u. M.-Deutschlands II, 1854, p. 198. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 47 (*Catapion*). Mittel- u. Südeuropa
- annulipes** Wnck. Abeille I, 1864, p. 145. — Bedel, Faune Col. Bass. Seine VI, 1885, p. 379.
- cineraceum** Wnck. Abeille I, 1864, p. 146. — Dbrs. Frelon IV, 1894—95, p. 165.
- mimosae** Hartm. Deutsche Ent. Z. 1897, p. 84. — Wgnr. Mém. Soc. Ent. Belg. XVI, 1908, p. 58. D.-O.-Afrika, Natal
- **miniaturum** Germ. Schönh. Gen. Spec. Curc. I, 1833, p. 282. — Wnck. Abeille I, 1864, p. 243. — Bedel, Faune Col. Bass. Seine VI, 1885, p. 383. — Dbrs. Frelon III, 1893—94, p. 27. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 58 (*Erythrapiion*). Europa, Syrien, Kaukasus
- frumentarius** F. Ent. Syst. I, 1797, p. 392.

(27)

rec Gyllh.

- frumentarium* Kirby, Trans. Linn. Soc. Lond. IX, 1868, p. 77.
- * Biologie: Frauenfeld, Verh. zool. bot. Ges. Wien, XVIII, 1868, p. 160. — Wgnr. Zeitsch. f. wiss. Ins. Biol. XIV, (V), 1909, p. 2.
- *minimum* Hbst. Käf. VII, 1797, p. 115, t. 103, f. 3. — Europa, Kaukasus, Sibirien
 Germ. Mag. Ent. II, 1817, p. 236, t. 3, f. 9. —
 Wnck. Abeille I, 1864, p. 220. — Bedel, Faune Col. Bass. Seine VI, 1885, p. 379. — Dbrs. Frelon IV, 1894—95, p. 166. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 63.
- foraminosum* Gylh. in Schönh. Gen. Spec. Curc. I, 1833, p. 289.
- velox* Kirby Trans. Linn. Soc. Lond. X, 1811, p. 349.
- Biologie: Perris, Ann. Soc. Ent. Fr. (4) III, 1863, p. 462. — Kaltenbach, Pflanzenfeinde 1874, p. 542.
- minor* Smith, Trans. Amer. Ent. Soc. XI, 1884, p. 56. — Californien
 Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 145, t. 4, f. 10 u. 10a.
- minutissimum* Rosh. Tiere Andal. 1856, p. 232. — Mittel- u. Südeuropa
 Wnck. Abeille I, 1864, p. 150. — Dbrs. Frelon IV, 1894—95, p. 167. — Wgnr. Münch. Kol. Zeitschr. III, 1906—08, p. 311 (*Catapion*).
- ⊙ *parvulum* Muls. Opusc. IX, 1859, p. 5. (*nec Gerst.*)
- ⊙ *serpyllicola* Wnck. Abeille I, 1864, p. 150. — Dbrs. Frelon IV, 1894—95, p. 168. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 53.
- minutum* Smith, Trans. Amer. Ent. Soc. XI, 1884, p. 50. Georgia, Florida
 — Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 122.
- parvulum* Smith, l. c. p. 49.
- mitissimum* Beg. Billc. Ann. Soc. Ent. Fr. LXXIV, 1905, p. 154 (*Apiotherium*). Madagascar
- Moczarskii* Wgnr. Münch. Kol. Zeitschr. II, 1904—06, p. 378 (*Protapion*). Corfu
- modestum* Smith, Trans. Amer. Ent. Soc. XI, 1884, p. 58 Arizona, Kansas
 Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 138. Congo
- *moerens* Wgnr. Deutsche Ent. Zeitschr. 1909, p. 767.
- tenebricosum* Fst. Ann. Soc. Ent. Belg. XLIII, 1899, p. 432.
- molestum* Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 121. Illinois
- ⊙ *Montandoni* Dbrs. Frelon VI, 1896—97, p. 13 (*Ceratapion*). Rumänien, Ungarn, S.-Tirol
- monticola* Schilsky, Küst. Kraatz, Käf. Eur. XLII, 1906, p. 15 (*Exapion*).
- *montivagum* Wgnr. Mém. Soc. Ent. Belg. XVI, 1908, p. 12. Tafelberg
- T — *morosum* Fst. Deutsche Ent. Zeitschr. 1888, p. 290. Indien
- murinum* Gerst. Stett. Ent. Zeit. XV, 1854, p. 241. — Mexico
 Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 63.
- mutatum* Gemm. Col. Heft VIII, 1871, p. 121. Indien
- amplipenne* Motsch. Etud. ent. VII, 1858, p. 94.
- myochroum* Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 29 (*Perapion*). Turkestan
- nasua* Gerst. Arch. Naturgesch. 1871, I, p. 74. Afrika, Mombassa
- nasutum* Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 161. Texas

* Morphology. Kampars, Tijdschr. Ent., 75 Suppl., 1932: 68, fig.

© *suppillicola* Wenck = *hoffmanni* H. Wagn. q.v.
 | *trillians*, Ent. M., 64, 1928: 269

Britain.

mokoto Buz. Expl. Parc nat. Albert, Ann. de l'Ent. (1933-35), fasc. 23, 1938: 10 [Belg. Congo]
mokuense JBB. nom. nov. for *brechyrhynchum* Buz. 1938 (nec Wagn 1912).
monardi Hnt. Bull. Soc. ent. nat., 60, 1936: 194 Angola.

© synonym of *cylindricolla* Gyll. nide Hnt., Bull. Soc. ent. fr., 1928: 61
montis Buz. Bull. Soc. ent. fr., 1911: 155 Madagascar.

motoense Buz. Rev. Zool. Bot. afr., 31, 1938: 187 Belg. Congo.
muluense Hnt. Ann. Mag. n. 4, (10) 18, 1936: 497 Abyssinia.

kalderae Kiehl. Ind. Soc. Rec. (N.S.) Ent., 3, 1938: 167.

India

neofallax Warner n.n. *for fallax* Wall. Proc. Hawai. ent. Soc. 16: 348

nicaraguannum Wagn. Ann. Soc. ent. Belg. 19, 1912: 19 Nicaragua

~~*nigrescens* Hbst. Zool. bot. 254~~

nigritarsis ab: *darwinianum* Wagn. Col. Cantabrig., 1, 1926: 137 C. Europe.

nigrocaerulatum Hbst. Ann. Mus. H. n. Paris (N.S.) 9, 1939: 244 Kenya

nigromaculatum Hbst. L.c., p. 243 Kenya.

nigrosuturale Lea Trans. R. Soc. S. Aust., 34, 1910: 36 Australia

nigroterminale Lea. Ann. Nat. Hist. 15, 1915: 452 Australia.

nitidithorax Hbst. Voy. Alluaud et Jeannel Afr. Gr., fasc 19, 1929: 493 Kenya

niveodispersum Lea Trans. R. Soc. S. Aust., 34, 1910: 30 Australia

nossibensis Belg. Bull. Ent. Soc. ent. Fr., 1911: 157 Madagascar.

notabile Buchanan. Proc. Ent. Soc. Washington 24, 1922: 82 Iowa.

nunemachari Wagn. Voy. Zool., 19: 712: 97 California.

- *natalense* Gerst. Stett. Ent. Zeit. XV, 1854, p. 273. — Natal
Wgnr. Mém. Soc. Ent. Belg. XVI, 1908, p. 59
(*Piezotrachelus*).
- navicula* Beg.-Bille. Ann. Soc. Ent. Fr. LXXIV, 1905, p. 154 (*Apiotherium*). Madagascar
- Neavei* Wgnr. Ann. Soc. Ent. Belg. LIII, 1909, p. 98. Congo
- nebraskense* Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 145. Nebraska
- necopinum* Fst. Stett. Ent. Zeit. LIV, 1893, p. 322. Venezuela
- nigerrimum* Wgnr. Mitt. Schweiz. Ent. Ges. XI, 1907, p. 263 (*Conapion*). S.-Afrika
- gibbipenne* Fähr. Öfv. Vetensk. Ak. Förh. Stockh. 1871, nr. 1, p. 239.
- nigrellum* Beg.-Bille. Ann. Soc. Ent. Fr. LXXXVI, 1907, p. 35 (*Omphalapion*). Madagascar
- nigritarse* Kirby, Trans. Linn. Soc. Lond. IX, 1808, p. 36, t. 1, f. 6. — Germ. Mag. Ent. II, 1817, p. 156, t. 4, f. 12a—c. — Schönh. Gen. Spec. Curc. I, 1833, p. 282. — Wnck. Abeille I, 1864, p. 207. — Bedel, Faune Col. Bass. Seine VI, 1885, p. 368. — Dbrs. Frelon IV, 1894—95, p. 210. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 80 (*Protapion*). Europa,
Kaukasus,
Syrien,
Algier
- Waterhousei* Boh. Schönh. Gen. Spec. Curc. V, 1839, p. 408.
- nigritulum* Wgnr. Mém. Soc. Ent. Belg. XVI, 1908, p. 31 (*Catapion*). S.-Afrika
- nigroaeneum* Gerst. Stett. Ent. Zeit. XV, 1854, p. 255. Brasilien
- nigrosparsum* Suffr. Arch. Naturgesch. 1870, I, p. 230. Cuba
- nigrum* Hbst. Käf. VII, 1797, p. 122, t. 103, f. 11. — Germ. Mag. Ent. II, 1817, p. 239. — Schönh. Gen. Spec. Curc. I, 1833, p. 254. — Smith, Trans. Amer. Ent. Soc. XI, 1884, p. 64. — Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 152. N.-Amerika
- Biologie: Cotton, Ohio Nat. V, 1905, p. 346.
- niloticum* Dbrs. Frelon IV, 1894—95, p. 83. — Schilsky, Küst. Kraatz, Käf. Eur. XLII, 1906, p. 39 (*Metapion*). Ägypten
- *nitens* Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 24 (*Ceratapion*). Tunis, Algier
- nitidipenne* Wgnr. Stett. Ent. Zeit. LXIX, 1908, p. 85. Br.-O.-Afrika
- nitidirostre* Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 49. Panama
- nitidulum* Gerst. Stett. Ent. Zeit. XV, 1854, p. 268 (*Conapion*). Ceylon
- *nitidum* Kirsch, Berl. Ent. Zeitschr. XVIII, 1874, p. 416. Peru
- nodicorne* Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 78, t. 3, f. 18 u. 18a. Mexico
- nodiostre* Gerst. Stett. Ent. Zeit. XV, 1854, p. 241. Florida
- Normandi* Dbrs. Frelon IX, 1899—1900, p. 81 (*Metapion*). Tunis
- novellum* Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 144, t. 4, f. 19. Columbien
- obesulum* Dbrs. Frelon IV, 1894—95, p. 186 (*Protapion*). Syrien
- obliquestriatum* Beg.-Bille. Ann. Soc. Ent. Fr. LXXIV, 1905, p. 148 (*Rhinapion*). Madagascar
- oblitum* Smith, Trans. Amer. Ent. Soc. XI, 1884, p. 54. Texas,
Colorado
- Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 153.
- capitatum* Smith, l. c. p. 54.

- oblivium** Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 54. — Wgnr. Münch. Kol. Zeitschr. III, 1906—08, p. 311 (*Catapion*). Europa
- oblongulum** Dbrs. Op. I, 1874—75, p. 31; Frelon IV, 1894—95, p. 144. — Schilsky, Küst. Kraatz, Käf. Eur. XXXXII, 1906, p. 13 (*Exapion*). Spanien
- **oblongum** Gylh. Schönh. Gen. Spec. Curc. V, 1839, p. 421. — Wencker, Abeille I, 1864, p. 228. — Dbrs. Frelon III, 1893—94, p. 62 (*Perapion*). Mitteleuropa, Kaukasus, Sibirien, Syrien
- obnoxium** Fst. Stett. Ent. Zeit. LII, 1891, p. 282. Indien
- obseurum** Marsh. Ent. Brit. I, 1802, p. 244. — Kirby, Trans. Linn. Soc. Lond. IX, 1808, p. 33. — Germ. Mag. Ent. II, 1817, p. 152. — Schönh. Gen. Spec. Curc. I, 1833, p. 278. England
- obsoletum** Smith, Trans. Amer. Ent. Soc. XI, 1884, p. 44. — Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 119. Dakota, Nebraska
- ovale* Smith, l. c. p. 47.
- obtectum** Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 74 (*Metapion*). Sibirien
- obtusipenne** Dbrs. Frelon V, 1895—96, p. 221 (*Catapion*). Mittel- u. S.-Europa
- occidentale** Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 123, t. 2, f. 10 u. 25. Colorado, Texas
- **ochropus** Germ. Mag. Ent. III, 1818, p. 46. — Schönh. Gen. Spec. Curc. I, 1833, p. 252. — Wnek. Abeille I, 1864, p. 122. — Bedel, Faune Col. Bass. Seine VI, 1885, p. 373. — Dbrs. Frelon III, 1893—94, p. 10. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 45 (*Oxystoma*). Europa, Algier, Syrien, Transkaspien, Sibirien
- var. *smyrnense* Schilsky, Küst. Kraatz, Käf. Eur. XLIII, 1906, p. XXX. Smyrna
- var. *tarsale* Schilsky l. c.
- Biologie: Dietrich, Stett. Ent. Zeit. XVIII, 1857, p. 137. Kaukasus
- oculare** Gylh. in Schönh. Gen. Spec. Curc. I, 1833, p. 257. — Wnek. Abeille I, 1864, p. 144. — Dbrs. Frelon IV, 1894—95, p. 126 (*Metapion*). Spanien
- Hartmanni* Dbrs. Frelon VI, 1896—97, p. 17.
- Biologie: Perris, Ann. Soc. Ent. Fr. (4) III, 1863, p. 453.
- oedorrhynchum** Lec. Proc. Acad. Nat. Sc. Phil. 1858, p. 78. — Smith, Trans. Amer. Ent. Soc. XI, 1884, p. 50. — Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 130. Californien
- offensum** Fst. Hor. Soc. Ent. Ross. XXV, 1890—91, p. 413. — Dbrs. Frelon V, 1895—96, p. 269. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 22. — Wgnr. Münch. Kol. Zeitschr. III, 1906—08, p. 194. Krim
- **ononicola** Bach, Käf. N.- u. M.-Deutschl. II, 1854, p. 195. Europa, Syrien
- Dbrs. Frelon IV, 1894—95, p. 189. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 85 (*Protapion*).
- Bohemani* Thoms. Skand. Col. VII, 1865, p. 64. — Bedel, Faune Col. Bass. Seine VI, 1885, p. 367 (pars).

1 Hist. Bull. Soc. sci. Fr. 1929: 107

obtusipunctum Wagn. Arch. Naturg., 19, 19, (9/3) 1914: 158 Bolivia.

ochroleptum Wagn. Nov. Zool., 9, 1912: 110 Bolivia.

oligochrysum Bny. Rev. Zool. Bot. afr., 31, 1938: 207 (Cameroon) Belg. Congo.

omissum Wagn. Arch. Naturg., 75A, 1912: 121 Mexico: Vera Paz.

ononidis Gylh. Faun. Suec. IV, 1827, p. 539.
— Wnck. Abeille I, 1864, p. 198.

Biologie: Perris, Ann. Soc. Ent. Fr. (4) III, 1863, p. 459.

ononis Kirby, Trans. Linn. Soc. Lond. IX, 1808, p. 25.
— Germ. Mag. Ent. II, 1817, p. 137, t. 3, f. 24a
u. b. — Schönh. Gen. Spec. Curc. I, 1833, p. 300.
— Wnck. Abeille I, 1864, p. 218. — Bedel,
Faune Col. Bass. Seine VI, 1885, p. 371. —
Dbrs. Frelon V, 1895—96, p. 267. — Schilsky,
Küst. Kraatz, Käf. Eur. XLII, 1906, p. 48.

cinerascens Germ. Mag. Ent. II, 1817, p. 138,
t. 3, f. 4.

furvum Seidl. Fauna Transsylv. 1891, p. 738.

glauacinum Gylh. in Schönh. Gen. Spec. Curc.
I, 1833, p. 255.

mecops Boh. in Schönh. Gen. Spec. Curc. V,
1839, p. 413.

perplexum Gylh. in Schönh. Gen. Spec. Curc.
I, 1833, p. 293.

Biologie: Perris, Ann. Soc. Ent. Fr. (4) III, 1863,
p. 460.

onopordi Kirby, Trans. Linn. Soc. Lond. IX, 1808, p. 71.
— Germ. Mag. Ent. II, 1817, p. 240, t. 2, f. 14.
— Schönh. Gen. Spec. Curc. I, 1833, p. 264.
— Wnck. Abeille I, 1864, p. 138. — Bedel,
Faune Col. Bass. Seine VI, 1885, p. 363. —
Dbrs. Frelon III, 1893—94, p. 91. — Schilsky,
Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 16
(*Ceratapion*).

penetrans Steph. Ill. Brit. IV, 1831, p. 175.

rugicollis Steph. l. c. (var.).

Biologie: Perris, Ann. Soc. Ent. Fr. (4) III, 1863,
p. 464. — Frauenfeld, Verh. zool.-bot. Ges. Wien
XVIII, 1868, p. 160.

opacicollis Smith, Trans. Amer. Ent. Soc. XI, 1884, p. 50.
— Fall, Trans. Amer. Ent. Soc. XXV, 1898,
p. 134.

opacinum Fst. Deutsche Ent. Zeit. XXXI, 1887, p. 179.
— Dbrs. Frelon V, 1895—96, p. 268. — Schilsky,
Küst. Kraatz, Käf. Eur. XLII, 1906, p. 47. —
Wgnr. Münch. Kol. Zeitschr. III, 1906—08,
p. 189; Ent. Blätter IV, 1908, p. 104 (*Cerat-*
apion).

opacum Kirsch, Berl. Ent. Zeitschr. XVIII, 1874, p. 420.

opeticum Bach, Käf. N. u. M.-Deutschl. II, 1854, p. 188.
— Wnck. Abeille I, 1864, p. 118. — Bedel,
Faune Col. Bass. Seine VI, 1885, p. 372. —
Dbrs. Frelon III, 1893—94, p. 11. — Schilsky,
Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 46
(*Oxystoma*).

Dietrichi Dietr. Stett. Ent. Zeit. XVIII, 1857,
p. 133.

nigricorne Motsch. Schrencks Reise 1860, p. 169,
t. 10, f. 24.

Biologie: Dietr. Stett. Ent. Zeit. XVIII, 1857,
p. 134.

Europa,
Algier,
Syrien

Europa,
Algier,
N. u. Cent.-
Asien,
China

Californien

Sibirien

Brasilien,
Peru
Mittel- u.
S.-Europa,
Sibirien

- oranense* Dbrs. Frelon IX, 1899—1900, p. 77 (*Erythrapiion*). Oran
- oreophilum* Beg.-Billc. Ann. Soc. Ent. Fr. LXXVI, 1907, p. 34. Madagascar
- orientale* Gerst. Stett. Ent. Zeit. XV, 1854, p. 237. — Wnck. Abeille I, 1864, p. 128. — Schilsky, Küst. Kraatz, Käf. Eur. XLII, 1906, p. 12 (Ceratapion). Mittel- u. Südeuropa, Syrien, Persien, Kaukasus
- Henschi* Rttr. Wien. Ent. Zeit. XX, 1901, p. 226.
- similans* Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 21.
- orthorhynchum* Wgnr. Ann. Soc. Ent. Belg. LIII, 1909, p. 207. Rhodesien
- oscillator* Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 64. Mexico
- ovipenne* Hochh. Bull. Mosc. XXIV, 1851, p. 9. Taurien
- oxyrhynchum* Wgnr. Stett. Ent. Zeit. LXIX, 1908, p. 78. D.-O.-Afrika
- pachymerum* Philippi, Stett. Ent. Zeit. XXV, 1864, p. 364. Chile
- pachyrrhynchum* Gemming. Col. Heft VIII, 1871, p. 123. Amur
- bulbinasum* Sharp, Trans. Ent. Soc. Lond. 1891, p. 295. Sapporo
- crassirostre* Motsch. Schrencks Reise 1860, p. 169, t. 10, f. 23.
- Schrencki* Schilsky, Küst. Kraatz, Käf. Eur. XLIII, 1906, p. CXVIII.
- pacificum* Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 79. Guatemala
- pallidirostre* Roel. Ann. Soc. Ent. Belg. XVII, 1882, p. 128. Japan
- pallipes* Kirby, Trans. Linn. Soc. Lond. IX, 1808, p. 38, t. 1, f. 7. — Germ. Mag. Ent. II, 1817, p. 160. — Schönh. Gen. Spec. Curc. I, 1833, p. 276. — Wnck. Abeille I, 1864, p. 159. — Bedel, Faune Col. Bass. Seine VI, 1885, p. 362. — Dbrs. Frelon III, 1893—94, p. 35. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 59 (*Taeniapion*). Europa
- geniculatum* Germ. Mag. Ent. II, 1817, p. 175, t. 3, f. 25a u. b.
- pallitarse* Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 74, t. 3, f. 16. Mexico
- pamanzianum* Beg.-Billc. Bull. Soc. Ent. France 1904, p. 56. Madagascar
- panamense* Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 54. Panama
- Papei* Wgnr. Stett. Ent. Zeit. LXIX, 1908, p. 81. Natal
- paradoxum* Gerst. Stett. Ent. Zeit. XV, 1854, p. 274. Mexico
- Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 63, t. 3, f. 10.
- parallelocolle* Wgnr. in Sjöstedt, Ergebn. Exped. Kilimandjaro VII, 9, 1908, p. 98; Mém. Soc. Ent. Belg. XVI, 1908, p. 59 (*Conapion*). Kilimandjaro, Rhodesien
- parallelum* Smith, Trans. Amer. Ent. Soc. XI, 1884, p. 47. — Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 170. Michigan, New Jersey
- parens* Dbrs. in Heyden, Reise Span. 1870, p. 161; Frelon III, 1893—94, p. 101. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 5 (*Ceratapion*). Spanien, Algier, Oran
- hipponense* Dbrs. Frelon III, 1893—94, p. 102.
- parpanense* Rühl, Die Ins.-Welt 1885, nr. 17, p. 100. Schweiz
- particeps* Wgnr. Ann. Soc. Ent. Belg. LIII, 1909, p. 201 (Pezotrachelus). Erythrea

opulentum Wagn. Ann. Soc. ent. Belg., 19, 1912: 47 (Pezomachus) Valat
opulentum s.sp. *melanum* Burq. Rev. Zool. Bot. afr., 31, 1938: 212. B. Congo.

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

otidicaphaloides Wagn. Nov. Zool., 19, 1912: 104 Bolivia.

pallidicornis Wagn. Ent. Mitt., 11, 1915: 117 Argentina

pallidirostre s.sp. *formosicola* Wagn. Suppl. Ent., 1911: 28 Formosa.

parriceps Wagn. Arch. Naturg., 79, A9, (1913) 1914: 160

Brazil.

parvocastaneum Lea P. Linn Soc. N. S. W., 51, 1926: 348 Australia.

pellatum Kuschl. Stylops 1, 1932: 3

S. Africa.

var. n. *leptorhinum* Kuschl. l.c., 4

S. Africa.

var. n. *basipinna* Kuschl. l.c., 4

S. Africa.

- parviclava** Dbrs. Frelon VI, 1896—97, p. 8 (*Ceratapion*).
parvulum Gerst. Stett. Ent. Zeit. XV, 1854, p. 248.
motabile Fst. Stett. Ent. Zeit. LIV, 1893, p. 317. Syrien
 Brasilien,
 Venezuela,
 Columbien
 Florida,
 Illinois
- patruele** Smith, Trans. Amer. Ent. Soc. XI, 1884, p. 64.
 — Fall, Trans. Amer. Ent. Soc. XXV, 1898,
 p. 142, t. 4, f. 11, 11a u. 17.
- Pauli** Hartm. in Wagner, Ann. Soc. Ent. Belg. LI, 1907, p. 293. D.-O.-Afrika
amabile Hartm. Deutsche Ent. Zeitschr. 1904,
 p. 395.
- pauper** Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 54. Mexico
pauillum Beg.-Bille. Ann. Soc. Ent. Fr. LXXIV, 1905,
 p. 149. Madagascar
- pavidum** Germ. Mag. Ent. II, 1817, p. 203, t. 4, f. 4. — Europa,
 Schönh. Gen. Spec. Curc. V, 1839, p. 433. — Syrien,
 Wnck. Abeille I, 1864, p. 236. — Bedel, Faune Kaukasus
 Col. Bass. Seine VI, 1885, p. 374. — Dbrs.
 Frelon V, 1895—96, p. 234. — Schilsky, Küst.
 Kraatz, Käf. Eur. XXXIX, 1902, p. 93.
orbitale Boh. in Schönh. Gen. Spec. Curc. V,
 1839, p. 434.
plumbeum Gylh. in Schönh. Gen. Spec. Curc.
 I, 1833, p. 301.
- peculiare** Wgnr. Deutsche Ent. Zeitschr. 1909, p. 766. Panama
gibbosum Sharp, Biol. Centr.-Amer. Col. IV,
 1889, p. 82, t. 3, f. 21 u. 21a.
- pedale** Rey in Muls. et Rey, Opusc. IX, 1859, p. 13. — S.-Frankreich
 Wnck. Abeille I, 1864, p. 197. — Dbrs. Frelon
 IV, 1894—95, p. 191. — Schilsky, Küst. Kraatz,
 Käf. Eur. XLIII, 1906, p. 6 (*Protapion*).
- pedestre** Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 77. Panama
penetrans Germ. Mag. Ent. II, 1817, p. 244, t. 2, f. 11 b. Europa
 — Schönh. Gen. Spec. Curc. V, 1839, p. 381.
 — Wnck. Abeille I, 1864, p. 134. — Bedel,
 Faune Col. Bass. Seine VI, 1885, p. 364. —
 Dbrs. Frelon III, 1893—94, p. 96. — Schilsky,
 Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 18
 (*Ceratapion*).
Caullei Wnck. Bull. Soc. Ent. Fr. 1858, p. XXI
 (*ex parte*).
 Biologie: Frauenfeld, Verh. zool.-bot. Ges. Wien
 XVI, 1866, p. 965. — Goureau, Ann. Soc. Ent.
 Fr. (4) VI, 1866, p. 172.
- peninsulare** Fall, Trans. Amer. Ent. Soc. XXV, 1898, Californien
 p. 149, t. 5, f. 2 u. 2a.
- pennsylvanicum** Boh. in Schönh. Gen. Spec. Curc. V, Californien,
 1839, p. 417. — Smith, Trans. Amer. Ent. Soc. Arizona
 XI, 1884, p. 50. — Fall, Trans. Amer. Ent.
 Soc. XXV, 1898, p. 122, t. 2, f. 9 u. 24.
erythrocerum Smith, Trans. Amer. Ent. Soc.
 XI, 1884, p. 44.
- perforicollie** Fall, Trans. Amer. Ent. Soc. XXV, 1898, New-Jersey
 p. 144, t. 5, f. 1.
- perisceelis** Gylh. in Schönh. Gen. Curc. V, 1839, p. 391. Brasilien
 — Wnck. Abeille I, 1864, p. 158. — Dbrs. Frelon
 III, 1893—94, p. 32. — Wgnr. Münch. Kol.
 Zeitschr. III, 1906—08, p. 300.

- strangulatum* Kirsch, Berl. Ent. Zeitschr. XVIII, 1874, p. 413. Peru
- perlongum* Fst. Hor. Soc. Ent. Ross. XXV, 1891, p. 410. S.-Rußland
— Dbrs. Frelon III, 1893—94, p. 95. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 4.
— Wgnr. Münch. Kol. Zeitschr. III, 1906—08, p. 189 (*Ceratapion*).
- perminutum* Smith, Trans. Amer. Ent. Soc. XI, 1884, p. 59. — Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 125, t. 3, f. 1 u. la. Florida, Texas
- perpusillum* Beg.-Bille. Ann. Soc. Ent. Fr. LXXVI, 1907, p. 31. Madagascar
- Perraudieri* Dbrs. Bull. Acad. Hippone, 1884, p. 159; Frelon V, 1895—96, p. 285. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 15 (*Synapion*). Algier
- Perrieri* Beg.-Bille. Ann. Soc. Ent. Fr. LXXIV, 1905, p. 144. Madagaskar.
- *Perrisi* Wnck. Ann. Soc. Ent. Fr. 1858, p. 238; Abeille I, 1864, p. 123. — Dbrs. Frelon III, 1893—94, p. 20. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 7 (*Phrissotrichium*). S.-W.-Europa
rugicolle Germ. Stett. Ent. Zeit. VI, 1845, p. 143.
- 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,
— Dbrs. Frelon V, 1895—96, p. 232. — Schilsky, Buchara,
Küst. Kraatz, Käf. Eur. XLII, 1906, p. 46. — Persien
Wgnr. Münch. Kol. Zeitschr. III, 1906—08, p. 193.
- 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
- phocopus* Eppelsh. Deutsche Ent. Zeitschr. 1888, p. 380. Sporaden
— Dbrs. Frelon IV, 1894—95, p. 173. — Schilsky, Küst. Kraatz, Käf. Eur. XLII, 1906, p. 43 (*Catapion*).
- phrygium* Wgnr. Münch. Kol. Zeitschr. III, 1906—08, p. 307. Anatolien
- 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
- piezotracheloides* Wgnr. Ann. Soc. Ent. Belg. LI, 1907, p. 331 (*Pseudopiezotr.*). D.-O.-Afrika
- *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
- piliferum* Gyllh. in Schönh. Gen. Spec. Curc. V, 1839, p. 395. Caffernland
- pilosum* Gyllh. in Schönh. Gen. Spec. Curc. I, 1833, p. 258. Ins.
S.-Eustach.

parlantum Fall. Journ N.Y. Ent. Soc., 26, 1918: 222 U.S.A.

permixtum Wagn. Ent. Anzt., 4, 1915: 55 Paraguay
perpilosum Wagn. Arch Naturg. 78H, 1912: 107, fig. (Trichyspon, Guatemala.)

persulcatum Wagn. Mem Soc ent Belg., 19, 1912: 22 Guatemala

persicum s.sp. *araxicola* Wagn. Linn Ent. Ztg., 31, 1912: 90. Cancunero:
Araxesthal.

© s.sp. of *erosum* Fst. nide Wagner, Suppl. Ent., 1914: 29.
* = *labasi* Gyll. nide Wagner, Mem. Soc. ent. Belg., 19, 1912: 31.
pictipes Lea P. Linn Soc A.S.N., 51, 1906: 348. Australia.

[Kenya.
(*pilirostris* Hnott. Mem. Mus. H.N. Paris (N.S.) 9, 1929: 242. (nec Wagn.) = *kenyana* 188.
pilirostris Wagn Arch. Naturg., 79, 1913: 149 (Coleopt.) Mexico
pilisternatus Lea Trans. R. Soc. & Aust., 34, 1910: 32 Australia

- piscidia** Montrouz. Ann. Soc. Ent. Fr. 1860, p. 874.
- **pisi** F. Syst. Eleuth. II, 1802, p. 425. — Schönh. Gen. Spec. Curc. I, 1833, p. 304. — Wnck. Abeille I, 1864, p. 221. — Bedel, Faune Col. Bass. Seine VI, 1885, p. 370. — Dbrs. Frelon V, 1895—96, p. 300. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 63.
- aeratum* Steph. Ill. Brit. IV, 1831, p. 187.
- amplipenne* Gylh. in Schönh. Gen. Spec. Curc. I, 1833, p. 308.
- costipenne* Fauv. Bull. Soc. Norm. 1867, II, p. 262.
- cyanipenne* Schönh. Gen. Spec. Curc. I, 1833, p. 307.
- gravidum* Ol. Ent. V, 1807, p. 81, t. 3, f. 44.
- Kosmanni* Gerh. Deutsche Ent. Zeitschr. 1901, p. 153.
- pasticum* Germ. Mag. Ent. II, 1817, p. 185.
- pullum* Gylh. Schönh. Gen. Spec. Curc. I, 1833, p. 299.
- punctifrons* Kirby, Trans. Linn. Soc. Lond. IX, 1808, p. 50, t. 1, f. 9.
- Biologie: Perris, Ann. Soc. Ent. Fr. (4) III, 1863, p. 461. — Clermont, Echange XVIII, 1902, p. 83.
- pistillum** Fst. Hor. Soc. Ent. Ross. XXVII, 1894, p. 146. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 18. — Wgnr. Münch. Kol. Zeitschr. III, 1906—08, p. 195 (*Synapion*).
- 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.
- lugubre* Fst. Stett. Ent. Zeit. L, 1889, p. 224.
- **platalea** Germ. Mag. Ent. II, 1817, p. 143, t. 3, f. 23a, b. — Schönh. Gen. Spec. Curc. I, 1833, p. 297. — Wnck. Abeille I, 1864, p. 216. — Dbrs. Frelon V, 1895—96, p. 268. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 20.
- good sp.* — **afrum** Gylh. in Schönh. Gen. Spec. Curc. I, 1833, p. 291.
- furvum* Sahlb. Ins. Fenn. II, 1834, p. 17.
- puncticolle* Steph. Manual., 1839, p. 259.
- unicolor* Thoms. Skand. Col. VII, 1865, p. 69.
- validirostre* Gylh. in Schönh. Gen. Spec. Curc. I, 1833, p. 301.
- **plenum** Wgnr. Ann. Soc. Ent. Belg. LIII, 1909, p. 208.
- pleuriticum** Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 73, t. 3, f. 15.
- plicatum** Fst. Stett. Ent. Zeit. XLVIII, 1887, p. 185. — Dbrs. Frelon V, 1895—96, p. 246. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 91. — Wgnr. Münch. Kol. Zeitschr. III, 1906—08, p. 193.
- plumbeomicans** Rosh. Thiere Andal. 1856, p. 243. — Wnck. Abeille I, 1864, p. 228. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 88.
- 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.
poeticum Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 69, t. 3, f. 14. Madagascar
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.
conspicuum Dbrs. Assis. scient. Bourbonnais, 1866, p. 163.
cyaneus Panz. Faun. Ins. Germ. XX, 12, f. a, b. Biologie: Walton, Ann. Mag. Nat. Hist. 1844, p. 446. — Perris, Ann. Soc. Ent. Fr. (4) III, 1863, p. 452.
- porcatum** Boh. in Schönh. Gen. Spec. Curc. V, 1839, p. 374. — Smith, Trans. Amer. Ent. Soc. XI, 1884, p. 64. — Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 150. Pennsylvania,
Virginia
- porosicollae** Gemm. Col. Hefte VIII, 1871, p. 122.
cribricollae Lec. Ent. Report 1857, p. 53. — Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 149, t. 5, f. 3 u. 3a. Californien
- brevicollae** Smith, Trans. Amer. Ent. Soc. XI, 1884, p. 53. Texas,
Arizona
- porrectum** Wgnr. Mém. Soc. Ent. Belg. XVI, 1908, p. 7.
portoricanum Gerst. Stett. Ent. Zeit. XV, 1854, p. 278.
postscutatum Beg.-Bille. Ann. Soc. Ent. Fr. LXXIV, 1905, p. 141. Rhodesien
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,
Algier
- 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
- praeditum** Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 48.
probum Fst. Ann. Soc. Ent. Belg. XLIII, 1899, p. 433. — Wgnr. Ann. Soc. Ent. Belg. LI, 1907, p. 278, t. 1, f. IIa, b (*Pseudopiezotrachelus*). Guatemala
Congo
- proclive** Lec. Entom. Report 1857, p. 53. — Smith, Trans. Amer. Ent. Soc. XI, 1884, p. 58. — Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 140, t. 4, f. 9, 9a, 9b u. 15. Californien
- propinquo** 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.
protensum Lec. Entom. Report 1857, p. 53. — Smith, Trans. Amer. Ent. Soc. XI, 1884, p. 46. — Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 114. Californien

* = subaenari ~~Griseb.~~ vide Wagner, Mon. Sec. int. Bot., 19, 1912: 31

prasitabula Wagn. Arch. Naturg., 79, 19, (1913) 1914: 159 (Botanypteron)
Brazil.

proximum Györfy Revart L, 26, 1923: 92 Turkestan

pseudasphaltinum Bms. Rev. Bot. 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
Hochm.

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
 Schenk
 in my file
 K

- **protractum** Sharp, Trans. Ent. Soc. Lond. 1891, p. 294.
pseudapricans Beg.-Bille. Ann. Soc. Ent. Fr. LXXIV, 1905, p. 150.
pseudarrogans Rtrr. Wien. Ent. Zeit. XX, 1901, p. 227.
 — Schilsky, Küst. Kraatz, Käf. Eur. XXXXII, 1906, p. 60.
pseudelongatum Wgnr. Deutsche Ent. Zeitschr. 1909, p. 766 (*Catapion*).
humerosum Dbrs. Frelon V, 1895—96, p. 220.
 — **pubescens** Kirby, Trans. Linn. Soc. Lond. X, 1811, p. 350. — Germ. Mag. Ent. II, 1817, p. 210.
 — Schönh. Gen. Spec. Curc. I, 1833, p. 256.
 — Wnck. Abeille I, 1864, p. 176. — Bedel, Faune Col. Bass. Seine VI, 1885, p. 377. — Dbrs. Frelon IV, 1894—95, p. 162. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 38 (*Catapion*).
civicum Germ. Mag. Ent. II, 1817, p. 234, t. 3, f. 12.
salicis Gylh. in Schönh. Gen. Spec. Curc. I, 1833, p. 286.
 Biologie; Corti. Riv. Coll. Ital. I, 1905, p. 178.
pubicum Lea, Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 606.
pulchripes Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 71.
 * — **pulicare** Pascoe, Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 614.
pulverulentum Wnck. Ann. Soc. Ent. Fr. (4) III, 1863, p. 177.
 — **pumilio** Dbrs. Frelon III, 1893—94, p. 17. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 3 (*Onychapion*).
puncticeps Wgnr. Sjöstedt, Ergebn. Exped. Kilimandjaro VII, 9, 1908, p. 103 (*Piezotrachelus*).
 — **punctigerum** Payk. Monogr. Curc. 1792, p. 141. — Germ. Mag. Ent. II, 1817, p. 188. — Schönh. Gen. Spec. Curc. I, 1833, p. 305. — Wnck. Abeille I, 1864, p. 210. — Bedel, Faune Col. Bass. Seine VI, 1885, p. 370. — Dbrs. Frelon V, 1895—96, p. 288. — Schilsky, Küst. Kraatz, Käf. Eur. XLII, 1906, p. 69.
Stierlini Dbrs. Mitt. Schweiz. Ent. Ges. III, 1870, p. 181.
sulcifrons Kirby, Trans. Linn. Soc. Lond. IX, 1808, p. 50.
punctinasum Smith, Trans. Amer. Ent. Soc. XI, 1884, p. 46. — Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 126, t. 3, f. 3 u. 3a.
 — **punctirostre** Gylh. in Schönh. Gen. Spec. Curc. V, 1839, p. 425. — Wnck. Abeille I, 1864, p. 211. — Dbrs. Frelon V, 1895—96, p. 297. — Schilsky, Küst. Kraatz, Käf. Eur. XLII, 1906, p. 70.
Schmidt Bach, Käf. N.-M.-Deutschl. II, 1854, p. 206.
 Biologie: Frauenfeld, Verh. zool.-bot. Ges. Wien XVIII, 1868, p. 159.
punctithorax Wgnr. Deutsche Ent. Zeitschr. 1909, p. 767.
puncticolle Beg.-Bille. Ann. Soc. Ent. Fr. LXXIV, 1905, p. 156.

Japan (lost in post to Anna A. 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.
- Schönh. Gen. Spec. Curc. I, 1833, p. 263. — Wnck. Abeille I, 1864, p. 165. — Bedel, Faune Col. Bass. Seine VI, 1885, p. 365. — Dbrs. Frelon III, 1893—94, p. 43. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 51. — Wgnr. Münch. Kol. Zeitschr. III, 1906—08, p. 17 (*Aspidapion*).
- 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.
- Rougeti** 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.
- rapulum** Wnck. Abeille I, 1864, p. 175. — Dbrs. Frelon V, 1895—96, p. 245. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 90. Frankreich, Algier
- 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

Marsh. Ann. 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 (D. Congo).

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

Natal, D. Congo
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
 Frelon III, 1893—94, p. 21. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 8 (*Phrisso-trichium*).
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
 Descript. Curc. N.-Amer. 1831, p. 6. — Smith, Trans. Amer. Ent. Soc. XI, 1884, p. 63. — Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 151.
- Sayi* Gylh. in Schönh. Gen. Spec. I, 1833, p. 252.
scrobicolle Gylh. in Schönh. Gen. Spec. Curc. V, 1839, p. 374. — Wnck. Abeille I, 1864, p. 121. — Wgnr. Münch. Kol. Zeitschr. III, 1906—08, p. 304.
- Biologie: Harris, Ins. of Massachus. 1841, p. 59.
rotundatum Wgnr. Soc. Ent. XXIV. 1909—10, p. 154
- rotundipenne** Wollast. Ins. Mader. 1854, p. 415, t. 8, f. 6. — Wnck. Abeille I, 1864, p. 66. Erythrea; *Sabderat*.
 Canarische Inseln
- 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, Europa,
 Käf. Eur. XXXVIII, 1901, p. 54. Algier

* no sp. name used
 until now 1859.

- algericum* Everts, Tijdschr. Entom. XXII, 1879, p. 59, t. 5, f. d.
podolicum Rybinski, Bull. Acad. Cracovie 1902, p. 12, t. 3, f. 5.
rubicundum Gylh. in Schönh. Gen. Spec. Curc. V, 1839, p. 400. Kaffernland
rubidum Fähr. Öfv. kgl. Vetensk. Akad. Verh. 1871, p. 238. „
rudicolle Hochh. Bull. Mosc. XXIV, 1851, p. 12. — Wnck. Abeille I, 1864, p. 230. — Dbrs. Frelon VI, 1896—97, p. 16. Kaukasus
—rufescens Gylh. in Schönh. Gen. Spec. Curc. I, 1833, p. 273. — Wnck. Abeille I, 1864, p. 163. — Dbrs. Frelon III, 1893—94, p. 39. — Schilsky, Küst. Kraatz. Käf. Eur. XXXVIII, 1901, p. 97 (*Taeniapion*). Südl. Mittel-europa, S.-Europa, Alger, Syrien
pallidulum Gylh. in Schönh. Gen. Spec. Curc. V, 1839, p. 400.
rufipenne Gylh. in Schönh. Gen. Spec. Curc. V, 1839, p. 397. — Wgnr. Münch. Kol. Zeitschr. III, 1906—08, p. 302. *Mem. Soc. ent. Belg., 19, 1912: 31* Venezuela
rufinulum Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 69, t. 2, f. 24.
semicastaneum Fst. Stett. Ent. Zeit. LIV, 1893, p. 320.
rufipes Gylh. in Schönh. Gen. Spec. Curc. V, 1839, p. 389. Capland
—rufirostre F. Syst. Ent. 1775, p. 132. — Herbst, Käf. VII, 1779, p. 111, t. 102, f. 10. — Germ. Mag. Ent. II, 1817, p. 154, t. 4, f. 11. — Schönh. Gen. Spec. Curc. I, 1833, p. 274. — Wnck. Abeille I, 1864, p. 185. — Bedel, Faune Col. Bass. Seine VI, 1885, p. 366. — Dbrs. Frelon III, 1893—94, p. 33. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 57 (*Pseudapion*). Europa, Syrien, Alger
malvarum Kirby, Trans. Linn. Soc. Lond. IX, 1808, p. 33.
trifolii Marsh. Ent. Brit. I, 1802, p. 246.
var. Stephani Vitale, Bull. Soc. Ital. XXI, 1887, p. 148. Sicilien
 Biologie: Kaltenbach, Pflanzenfeinde 1874, p. 67. — Wgnr. Zeitschr. wiss. Ins. Biol. V (XIV), 1909, p. 55. *Moritz Naturfreund 8, 1904-5, 1913: 1-7*
rufo-brunneum Wgnr. Deutsche Ent. Zeitschr. 1909, p. 767. Madagascar
pullum Beg.-Bille. Ann. Soc. Ent. Fr. LXXIV, 1905, p. 135.
rufo-piceum Wgnr. Societ. Entom. XXIV, 1909, p. 26. Formosa
—rufulum Wnck. Abeille I, 1864, p. 162. — Dbrs. Frelon III, 1893—94, p. 40. — Schilsky, Küst. Kraatz, Käf. Eur. XLII, 1906, p. 30 (*Taeniapion*). Ungarn, Mittelmeer-gebiet
semirufum Rey, L'Echange 1888, p. 54.
rugicolle Germ. Mag. Ent. II, 1817, p. 201, t. 3, f. 18. Mittel-Europa, westl. Mittelmeer-gebiet
 — Schönh. Gen. Spec. Curc. I, 1833, p. 262. — Wnck. Abeille I, 1864, p. 126. — Bedel, Faune Col. Bass. Seine VI, 1885, p. 384. — Dbrs. Frelon III, 1893—94, p. 21. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 6 (*Phrissotrichium*).
hirsutum Villa, Col. Eur. dupl. Suppl. 1835, p. 49.

- rubricosum* Breg. Rev. Zool. Bot. afr., 31, 1938: 193. Belg. Congo.
rubrirostris Wagn. Mem. Soc. ent. Belg., 19, 1912: 13. Brazil: Rio Janeiro.
rubronigrum Wagn. Arch. Naturg., 78A, 1912: 132. Brazil: Rio Janeiro.
rudriostre Anstl. J. E. Afr. Hg. n. H. Soc., 15, 1940: 56. Kenya: Chyulu Hills.
rufescens var: *notatum* Wagn. Trans. Ent. Hg., 31, 1912: 84. Greece.

n. Mont. - 1. 1912

- rufopurpureum* Renth. Bull. Soc. ent. Egypte, 1, 1908: 54. Cairo.
rufotestaceum Wagn. Mem. Soc. ent. Belg., 19, 1912: 13. Mashonaland.
rufulum var: *rolfi* Wagn. Trans. Ent. Hg., 31, 1912: 85. Morocco: Tangier.
rufulum var: *forsteri* Wagn. L.c.: 86. Madagascar.

rutshurmanni Burq. V. S. Ent. Ind., 26, 21, 1922: 202 (Rugotrichetus) S. Congo
rutshurmanni Burq. L. C., 211. (Rugotrichetus) Belgium Congo.

salléi Wagn. Arch. Nat. Ent., 764, 1912: 118 Mexico: Vera Cruz.

sapporensis Rôno. Trans. Sapporo Nat. Hist. Soc., 9, 1927: 241 Japan.

sarotae Payson, Ann. Soc. Ent. Fr., 95; 1926: 392, fig. N. Africa.

schenklingi Wagn. Suppl. Ent., 1914: 23. (Conapion) Formosa: Kanton.

- Schneideri** Tourn. Schneider u. Leder, Beiträge 1878, p. 306. Kaukasus
- Schönherr** Boh. in Schönh. Gen. Spec. Curc. V, 1839, p. 406. — Wnck. Abeille I, 1864, p. 196. — Bedel, Faune Col. Bass. Seine VI, 1885, p. 368. — Dbrs. Frelon IV, 1894—95, p. 201. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 83 (*Protapion*). Südl. Mittel-europa, Südeuropa, England
- **Schoutedeni** Wgnr. Mém. Soc. Ent. Belg. XVI, 1908, p. 40 (*Piezotrachelus*). D.-O.-Afrika
var. *salsburgense* Wgn. l. c. p. 41. Salisbury, Rhodesien
- Schröderi** Wgnr. Ann. Soc. Ent. Belg. LIII, 1909, p. 211. D.-O.-Afrika
- scolopax** Gerst. Stett. Ent. Zeit. XV, 1854, p. 248. Aragua
- sculpticolle** Dbrs. Frelon VI, 1896—97, p. 8 (*Ceratapion*). Samarkand
- sculpturatum** Fst. Ann. Mus. Civ. Genova XL, 1899, p. 38 (*Conapion*). N.-Guinea
- **scutellare** Kirby, Trans. Linn. Soc. Lond. X, 1811, p. 353. — Germ. Mag. Ent. II, 1817, p. 223. — Schönh. Gen. Spec. Curc. I, 1833, p. 290. — Wnck. Abeille I, 1864, p. 225. — Bedel, Faune, Col. Bass. Seine VI, 1885, p. 375. — Dbrs. Frelon V, 1895—96, p. 272. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 84. Westl. u. s. Europa, Kleinasien, Syrien, Alger, Tunis
- Kirbyi** Germ. Mag. Ent. III, 1818, p. 50.
- ulicicola** Perris, Ann. Soc. Ent. Fr. IX, 1840, p. 90, t. 4, f. 2—6.
- Biologie: Perris, l. c.
- scydaenoides** Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 67, t. 3, f. 13. Panama
- **sedi** Germ. Mag. Ent. III, 1818, p. 49. — Schönh. Gen. Spec. Curc. V, 1839, p. 443. — Wnck. Abeille I, 1864, p. 251. — Bedel, Faune Col. Bass. Seine VI, 1885, p. 381. — Dbrs. Frelon III, 1893—94, p. 61. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 64 (*Perapion*). Europa, Sibirien
- tumidicolle** Bach, Käf. N. u. Mittel-Deutschl. II, 1854, p. 201.
- Biologie: Buddeberg, Jahresb. Nassau. Ver. f. Nat. XXXVIII, 1885, p. 90.
- sefrense** Dbrs. Frelon VI, 1896—97, p. 10 (*Ceratapion*). Algier
- **segne** Fst. Deutsche Ent. Zeitschr. 1895, p. 232. Central- u. S.-Afrika
- segnipes** Say, Descr. of Curc. of N. Amer. 1831, p. 6. N.-Amerika
- Smith, Trans. Amer. Ent. Soc. XI, 1884, p. 59. — Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 161, t. 5, f. 7 u. 7a.
- cinereum** Gerst. Stett. Ent. Zeit. XV, 1854, p. 250.
- semicyanescens** Dbrs. Frelon XII, 1904, p. 54. Turkestan
- **semivittatum** Gylh. in Schönh. Gen. Spec. Curc. I, 1833, p. 271. — Wnck. Abeille I, 1864, p. 158. — Bedel, Faun. Col. Bass. Seine VI, 1885, p. 362. — Dbrs. Frelon III, 1893—94, p. 36. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 98 (*Taeniapion*). Mittel- u. S.-Europa
- albopilosum** Luc. Expl. Alg. 1848, p. 408, t. 35, f. 5a—d. Alger, Tunis, Syrien, Kaukasus

schoutedenianum Burq. Rev. Zool. Bot. afr., 31, 1938: 206 (Congo) Belg. Congo.

schultzei Wagn. Phil. J. Sci., 7, 1912: 101, f. 1 (Pseudopriazotrichalus)

sculpticeps Lea. P. Linn. Soc. N.S. Wales, 51, 1926: 347. Luzon. Australia

/ Voigt, Anz. Schädlingsk., 8, 1932: 135-143, figs.

sellatum Burq. Rev. Zool. Bot. afr., 31, 1938: 195 Belg. Congo.

signatus s. sp. *marssonii* Wagn. Mem. Soc. ent. Belg., 19, 1912: 17 America

silensii Harb. Ent. Mag., London 49, 1913: 154, 226 England.

seminudum Wagn. Mem. Soc. ent. Belg., 9, 1912: 15. Guatemala

semicaneum Wagn. Ent. Mitt., 9, 1920: 198 Japan.

Stenocylus s. sp. *oncomphagus* Schatz. Boll. Soc. ent. Ital., 51, 1920: 42

Stenocylus *tragn.* Mem. Soc. ent. Belg., 19, 1912: 17

Lucaragna

© synonym of *Cylenicium* Gerst. Marshall Ann. Mag. N.H., (10) 6, 1930: 575

- centrimacula* Betta, Cat. Col. Lomb. 1844, p. 52.
Germari Walt. Ann. Mag. Nat. Hist. XIII, 1844, p. 456.
pallidactylum Gylh. in Schönh. Gen. Spec. Curc. V, 1839, p. 394.
 Biologie: Perris, Ann. Soc. Ent. Fr. (4) III, 1863, p. 457.
- semotum* Fst. Deutsche Ent. Zeitschr. 1898, p. 291.
senex Woll. Cat. Canar. Col. 1864, p. 306.
- *seniculus* Kirby, Trans. Linn. Soc. Lond. IX, 1808, p. 61.
 — Germ. Mag. Ent. II, 1817, p. 216. — Schönh. Gen. Spec. Curc. I, 1833, p. 285. — Wnck. Abeille I, 1864, p. 181. — Bedel, Faune Col. Bass. Seine VI, 1885, p. 378. — Dbrs. Frelon V, 1895—96, p. 250. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 44 (*Catapion*).
murinum Everts, Natur. Sic. II, 1889, p. 252.
palpebratum Gylh. in Schönh. Gen. Spec. Curc. I, 1833, p. 258.
plebejum Germ. Mag. Ent. II, 1817, p. 215.
pusillum Steph. Ill. Brit. IV, 1831, p. 179.
setosum Wnck. Abeille I, 1864, p. 180.
tenuius Gylh. Faun. Suec. III, 1813, p. 57.
 var. *jaffense* Dbrs. Frelon V, 1895—96, p. 250.
 var. *Meieri* Dbrs. Frelon IX, 1899—1900, p. 82.
 Biologie: Frauenfeld, Verh. zool.-bot. Ges. Wien XVI, 1866, p. 963.
- *separandum* Aubé, Ann. Soc. Ent. Fr. (4) VI, 1866, p. 163 (*Taeniapion*).
 Biologie: Aubé, l. c.
- *seriatosetosulum* Wnck. Abeille I, 1864, p. 179. — Dbrs. Frelon IV, 1894—95, p. 161. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 41 (*Catapion*).
neapolitanum Dbrs. Mitt. Schweiz. Ent. Ges. III, 1870, p. 200.
- seriatum* Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 60, t. 3, f. 8.
- *seriepilosum* Wgnr. Mém. Soc. Ent. Belg. XVI, 1908, p. 14.
- setuliferum* Beg.-Bille. Ann. Soc. Ent. Fr. LXXVI, 1907, p. 36.
- *setulosum* Beg.-Bille. Ann. Soc. Ent. Fr. LXXIV, 1905, p. 146.
- Severini* Wgnr. Ann. Soc. Ent. Belg. LI, 1907, p. 273 (*Conapion*).
- ① (*shingalense* Heller, Deutsche Ent. Zeitschr. 1901, p. 341.
Sharpi Fst. Deutsche Ent. Zeitschr. 1898, p. 295 (*Piezotrachelus*).
- *simile* Kirby, Trans. Linn. Soc. Lond. X, 1811, p. 351.
 — Germ. Mag. Ent. II, 1817, p. 208. — Schönh. Gen. Spec. Curc. I, 1833, p. 424. — Wnck. Abeille I, 1864, p. 181. — Bedel, Faune Col. Bass. Seine VI, 1885, p. 377. — Dbrs. Frelon V, 1895—96, p. 244. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 89 (*Catapion*).
Eppelsheimi Faust, Deutsche Ent. Zeitschr. 1887, p. 179.
- Indien
 Canar. Inseln
 Europa,
 Algier,
 Tunis,
 Syrien,
 Kl.-Asien,
 Turkestan,
 Sibirien,
 Mandschur.
- Corsica,
 S.-Frankr.
- Mittelmeer-
 gebiet
- Honduras
- Mashona-
 land
- Madagascar
- „
- Congo
- Ceylon = *Ceylonicum*, Gent.
 Indien;
 Belgium
 Europa
 Algier,
 Kl.-Asien,
 Sibirien

- superciliosum* Gylh. Fauna Suec. III, 1813, p. 58.
triste Germ. Mag. Ent. II, 1817, p. 233, t. 3, f. 2.
simillimum Dbrs. Bull. Soc. Ent. Fr. (6) IX, 1889, p. LVII (*Ceratapion*).
~~—~~ *simum* Germ. Mag. Ent. II, 1817, p. 235, t. 4, f. 8. — Schönh. Gen. Spec. Curc. I, 1833, p. 296. — Wnck. Abeille I. 1864, p. 262. — Bedel, Faune Col. Bass. Seine VI, 1885, p. 380. — Dbrs. Frelon III, 1893—94, p. 65. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 61 (*Pera-pion*).
 Biologie: Frauenfeld, Verh. zool.-bot. Ges. Wien XVI, 1866, p. 965.
~~—~~ *singulare* Wnck. Ann. Soc. Ent. Fr. (4) III, 1863, p. 180.
sinuirostrum Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 121, t. 2, f. 21.
Sjöstedti Wgnr. in Sjöstedt, Ergbn. Exped. Kilimand-jaro VII, 9, 1908, p. 96.
Smithi Wgnr. Deutsche Ent. Zeitschr. 1909, p. 767.
aeneipenne Smith, Trans. Amer. Ent. Soc. XI, 1884, p. 61. — Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 136.
~~—~~ *socium* Wgnr. Ann. Soc. Ent. Belg. LI, 1907, p. 382 (*Pseudopiezotrachelus*).
solanii Lea, Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 612.
~~—~~ *Solarii* Wgnr. Stett. Ent. Zeit. LXIX, 1908, p. 69.
~~—~~ *soleatum* Wgnr. Mém. Soc. Ent. Belg. XVI, 1908, p. 33 (*Perapion*).
solitare Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 73.
solutum Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 168.
sordidum Smith, Trans. Amer. Ent. Soc. XI, 1884, p. 48. — Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 127.
vespertinum Casey, Bull. Brooklyn Ent. Soc. var. *californicum* Smith. l. c. p. 52.
 VII, 1884, p. 67.
~~—~~ *spadicum* Wgnr. Stett. Ent. Zeit. LXIX, 1908, p. 66.
sparsum Fst. Ann. Soc. Ent. Belg. XLIII, 1899, p. 431.
luminosum Wgnr. Ann. Soc. Ent. Belg. LI, 1907, p. 272 u. 380.
spectator Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 61.
~~—~~ *Spencei* Kirby, Trans. Linn. Soc. Lond. IX, 1808, p. 57, t. 1, f. 13. — Germ. Mag. Ent. II, 1817, p. 204. — Schönh. Gen. Spec. Curc. I, 1833, p. 304. — Wnck. Abeille I, 1864, p. 232. — Bedel, Faune Col. Bass. Seine VI, 1885, p. 371. — Dbrs. Frelon V, 1895—96, p. 272. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 24.
columbinum Steph. Ill. Brit. IV, 1831, p. 194.
cyaneum Gylh. Faun. Suec. III, 1813, p. 45.
foveolatum Kirby, Trans. Linn. Soc. Lond. IX, 1808, p. 9.
intrusum Gylh. Faun. Suec. IV, 1827, p. 550.
spinicoxale Wgnr. Entom. Blätter IV, 1908, p. 103 (*Protapion*).

Sarepta

Mittel- u.
S.-Europa,
AlgierNeu-Caledon.
FloridaKilimand-
jaro
Columbia

S.-Afrika

Australien

Erythrea
Mashona-
land
Mexico
Texas
Arizona

Californien

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

Persien

spadicum var: nitens Wagn., Trans. Soc. Ent. Belg., 17, 1912: 39 Natal.

speculiforme Falc. Canad. Ent., 59, 1927: 140 Canada

spiculiforme Wagn. Arch. Naturg., 78A, 1912: 102 (Trichopis.) Guatemala

spinitarsis Wagn. Trans. Soc. ent. Bulg., 19, 1912: 15

Brazil: Rio Janeiro

squarrosus Normand. Bull. Soc. H. n. Afr. Nord 28, 1937: 233

Tunisia.

stembachi Wagn. Trans. Soc. ent. Bulg., 19, 1912: 11 (Dipter.) Bolivia.

* = *peceps* Germ. n. n. Wagn., l.c., 31

stenotharsus Wagn. Trans. Soc. ent. Bulg., 19, 1912: 102 Bolivia.

⊙ = *zygus* Anst. 2 de Marshall Ann. Mag. Nat. Hist., (10) 6, 1930: 563

stictochaetis Anst. J. E. Afr. Mag. n. H. Soc., 15, 1940: 55

Ranga: Chynlu Hills.

stigma Anst. Ann. Mag. Nat. Hist., (10) 6, 1930: 562 (*Aplomoma*) Sudan

stilbum Lea Trans. R. Soc. S. Aust., 34, 1910: 32

Australia

striatipennis Lea. P. Linn. Soc. N.S.W. 51, 1926: 343

Australia

strongyloides Wagn. Ent. Mult., 2, 1913: 316

Philippines.

- *spinipes* Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 169.
 — *spissum* Faust, Stett. Ent. Zeit. LIV, 1893, p. 317.
splendens Kirsch, Berl. Ent. Zeitschr. XVIII, 1874, p. 422.
splendidulum Dbrs. Op. I, 1874—75, p. 27; Frelon V, 1895—96, p. 283. — Schilsky, Küst. Kraatz, Käf. Eur. XLII, 1906, p. 35.
damascenum Dbrs. Op. I, 1874—75, p. 29.
spretissimum Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 48. Mexico
squamans Dbrs. Frelon XV, 1907—08, p. 89 (*Ceratapion*). Kl.-Asien
squamosum Fst. Stett. Ent. Zeit. XLV, 1884, p. 455. — Dbrs. Frelon IV, 1894—95, p. 127. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 72. — Wgnr. Münch. Kol. Zeitschr. III, 1906—08, p. 190 (*Metapion*). Transkaspien
 — *squamulatum* Gylh. in Schönh. Gen. Spec. Curc. I, 1833, p. 275 (*Ecapion*). Capland
 * *stabile* Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 51. Guatemala
 ♂ *Standfussi* Wgnr. Mitt. Schweiz. Ent. Ges. XI, 1907, p. 259 (*Aplemonus*). Transvaal
 — *Staudingeri* Wgnr. Mém. Soc. Ent. Belg. XVI, 1908, p. 25. D.-O.-Afrika
sternale Beg.-Billc. Ann. Soc. Ent. Fr. LXXIV, 1905, p. 153 (*Apiotherion*). Madagascar
 — *Stevensi* Gylh. in Schönh. Gen. Spec. Curc. V, 1839, p. 393. S.-Rußland,
 — Dbrs. Frelon III, 1893—94, p. 120. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 29 Transkaspien
 (*Ceratapion*).
 var. *nigerrimum* Fst. Deutsche Ent. Zeitsch. 1894, p. 65. — Schilsky, l. c. XLIII, 1906, p. XI.
 var. *picipes* Wgnr. Münch. Kol. Zeitschr. III, 1906—08, p. 208 Aulie-Ata
 — *stolidum* Germ. Mag. Ent. II, 1817, p. 218, t. 2, f. 5. — Wnck. Abeille I, 1864, p. 139. — Bedel, Faune Col. Bass. Seine VI, 1885, p. 365. — Dbrs. Frelon III, 1893—94, p. 119. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 25 (*Ceratapion*). Europa,
 — *confluens* Gylh. Fauna Suec. IV, 1827, p. 531. Algier
 — *striaticeps* Wgnr. Mém. Soc. Ent. Belg. XVI, 1908, p. 20. Natal
 — *striatum* Kirby, Trans. Linn. Soc. Lond. IX, 1808, p. 22, t. 1, f. 10. — Schönh. Gen. Spec. Curc. I, 1833, p. 305. — Wnck. Abeille I, 1864, p. 171. — Bedel, Faune Col. Bass. Seine VI, 1885, p. 375. — Dbrs. Frelon V, 1895—96, p. 277. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 78. Europa, 15
atratum Germ. Mag. Ent. II, 1817, p. 192, t. 3, f. 16. Algier
pisi Germ., l. c. p. 190.
strictum Dbrs. Frelon V, 1895—96, p. 239. Kaukasus
strigipenne Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 25 (*Erythrapion*). Kaukasus
strobilanthi Dbrs. Journ. Asiat. Soc. Bengal. LIX 1890, p. 215. Sikkim
subaeneum Gerst. Stett. Ent. Z. XV, 1854, p. 252. Portorico
 — *subangulirostre* Wgnr. Stett. Ent. Zeit. LXIX, 1908, p. 75. D.-O.-Afrika
subauratum Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 76, t. 3, f. 17 u. 17a. Guatemala

- subeandidum Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 69 (*Metapion*).
- subcaviceps Dbrs. Frelon III, 1893—94, p. 97 (*Ceratapion*).
- subconiceps Dbrs. Frelon XII, 1904, p. 57.
- subconicicolle Dbrs. Mitt. Schweiz. Ent. Ges. III, 1870, p. 199; Frelon III, 1893—94, p. 96 (*Ceratapion*).
- subcostatum Motsch. Etud. ent. VII, 1858, p. 92.
- subcrenulatum Dbrs. Frelon IX, 1899—1900, p. 79 (*Ceratapion*).
- subdentirostre Dbrs. Op. I, 1874—75, p. 27; Frelon III, 1893—94, p. 101. — Schilsky, Küst. Kraatz, Käf. Eur. XLII, 1906, p. 7 (*Ceratapion*).
- subelongatum Wgnr. Stett. Ent. Zeit. LXIX, 1908, p. 71 (*Catapion*).
- subfarinosum Dbrs. Frelon VI, 1896—97, p. 23 (*Catapion*).
- subglabratum Wgnr. Deutsche Ent. Zeitschr. 1909, p. 766.
coerulescens Kirsch, Berl. Ent. Zeitschr. XVIII, 1874, p. 421.
- subglabrum Dbrs. Mitt. Schweiz. Ent. Ges. III, 1870, p. 183. — Frelon V, 1895—96, p. 289. — Schilsky, Küst. Kraatz, Käf. Eur. XLII, 1906, p. 37.
- glabratum* Kiesw. Berl. Ent. Zeitschr. VIII, 1864, p. 289.
- glabrum* Gemm. Col. Hefte VIII, 1871, p. 123.
- subglobosum Gerst. Stett. Ent. Zeit. XV, 1854, p. 243.
- sublaevithorax Dbrs. Frelon III, 1893—94, p. 107 (*Ceratapion*).
- sublineatum Schilsky, Küst. Kraatz, Käf. Eur. XLII, 1906, p. 21 (*Exapion*).
- submetallicum Boh. in Schönh. Gen. Spec. Curc. V, 1839, p. 376. — Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 48.
- subnitidum Wgnr. Stett. Ent. Zeit. LXIX, 1908, p. 84.
- subnatum Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 164.
- subparallelum Dbrs. Bull. Soc. Ent. Fr. 1888, p. CXCH; Frelon IV, 1894—95, p. 153. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 32 (*Exapion*).
- var. *subrectirostre* Dbrs. Frelon IV, 1894—95, p. 153.
- subplumbeum Dbrs. Frelon XII, 1904, p. 108.
- subpubescens Wnck. Abeille I, 1864, p. 176. — Dbrs. Frelon V, 1895—96, p. 252 (*Catapion*).
- subrufum Sharp, Biol. Centr. Amer. Col. IV, 1889, p. 68.
- subsquamosum Dbrs. Frelon V, 1895—96, p. 247.
- subtinetum Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 138.
- 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 Burq. Rev. Zool. Bot. afr., 31, 1926: 188 note (1).)

subferugineum Wagn., Arch. Naturg., 78 A, 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* Rawb. Ent. Mag., London 49, 1913: 154

England.

suffusum Wagn. Arch. Naturg., 78A, 1912: 113 (Trichopora)

Brazil:
Rio Janeiro.

* = *Xanthoprus* Gyll. vide Wagner, Naturw. Soc. Berl., 19, 1912: 21.

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

Tasmania.

tchamianensis Hbst. Voy. Alluaud et Jeannel Afr. Or., 19, 1929: 489

Kenya

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

— asphaltum

X

Water

Conjunction

— ~~primum~~

X

— ~~secundum~~ 7st.

— ~~tertium~~

2. yellow
aluminum

1.93
40.6
40.6
140

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>
m	with eight stria.	<u>IV</u>
m	with ten stria.	<u>V</u>
	with eleven stria.	<u>VI</u>
9	with twelve stria.	<u>VII</u>

- Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 47 (*Oxystoma*).
Marshami Steph. Ill. Brit. IV, 1831, p. 168.
 Biologie: Spence, Germ. Mag. Ent. III, 1818, p. 38. — Perris, Ann. Soc. Ent. Fr. (4) III, 1863, p. 453.
- subulirostre** Gylh. in Schönh. Gen. Spec. Curc. I, 1833, p. 266. Brasilien
- suetum** Fst. Deutsche Ent. Zeitschr. 1898, p. 292 (*Conapion*). Indien,
- sulcatipenne** Hartm. Deutsche Ent. Zeitschr. 1904, p. 394. Belgaum
- sulcifrons** Hbst. Käf. VII, 1797, p. 132, t. 103, f. 12 — D.-O.-Afrika
 Germ. Mag. Ent. II, 1817, p. 189, t. 2, f. 10. — Europa,
 Schönh. Gen. Spec. Curc. I, 1833, p. 306. — Kl.-Asien,
 Wnck. Abeille I, 1864, p. 209. — Dbrs. Frelon III, Syrien,
 1893—94, p. 121. — Schilsky, Küst. Kraatz, Käf. Trans-
 Eur. XXXVIII, 1901, p. 28 (*Ceratapion*). caspien.
- var. *cuprifulgens* Schilsky, l. c. XLIII, 1906, Turkestan
 p. XI.
- * **sulcipenne** Gylh. in Schönh. Gen. Spec. Curc. V, 1839, Brasilien
 p. 401.
- sulcirostre** Sharp, Trans. Ent. Soc. Lond. 1891, p. 295. Japan
- sulphuripes** Kirsch, Berl. Ent. Zeitschr. XVIII, 1874, Peru
 p. 418.
- superbum** Tourn. Abeille V, 1868, p. 147. — Dbrs. Frelon Ägypten
 III, 1893—94, p. 50 (*Perapion?*).
- suspiciosum** Beg.-Bille. Ann. Soc. Ent. Fr. LXXVI, 1907, Madagascar
 p. 31.
- sustriatum** Wgnr. Ann. Soc. Ent. Belg. LI, 1907, p. 276 Congo
 (*Conapion*).
- suturale** Beg.-Bille. Ann. Soc. Ent. Fr. LXXIV, 1905, Madagascar
 p. 152 (*Apiotherium*).
- symbolum** Faust, Stett. Ent. Zeit. LVIII, 1897, p. 178. Fergusson
- syriacum** Dbrs. Frelon VI, 1896—97, p. 6 (*Taeniapion?*). Syrien
- tabogense** Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 52. Panama
- tamaricis** Gylh. in Schönh. Gen. Spec. Curc. V, 1839, Mittelmeer-
 p. 388. — Wnck. Abeille I, 1864, p. 126. — Dbrs. gebiet
 Frelon III, 1893—94, p. 17. — Schilsky, Küst. D.-O.-Afrika
 Kraatz, Käf. Eur. XXXVIII, 1901, p. 1 (*Onych-*
apion?).
- Gautardi** Tourn. Abeille V, 1868, p. 146. Guatemala
- tanganum** Hartm. Deutsche Ent. Zeitschr. 1897, p. 83. Taurien
- tantillum** Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 55. Mexico
- tauricum** Dbrs. Frelon X, 1900—01, p. 159 (*Ceratapion*). Erythrea
- teapense** Sharp., Biol. Centr. Amer. Col. IV, 1889, p. 76. Chili
- Tellinii** Wgnr. Ann. Soc. Ent. Belg. LIII 1909, p. 211. Rhodesia
- tenebricosum** Gemm. Col. Hefte VIII, 1871, p. 123. Peru
obscurum Blanch. Gay. Hist. Chil. V, p. 309, Europa,
 t. 22, f. 4a—c. Algier,
- tenebrosum** Wgnr. Mém. Soc. Ent. Belg. XVI, 1908, p. 43 Asien
 (*Piezotrachelus*).
- tenerum** Kirsch, Berl. Ent. Zeitschr. XVIII, 1874, Asien
 p. 414.
- tenue** Kirby, Trans. Linn. Soc. Lond. IX, 1808, p. 61. — Europa,
 Germ. Mag. Ent. II, 1817, p. 213. — Schönh. Algier,
 Gen. Spec. Curc. I, 1833, p. 287. — Wnck. Abeille Asien
 I, 1864, p. 209. — Bedel, Faune Col. Bass. Seine
 VI, 1885, p. 376. — Dbrs. Frelon V, 1895—96,

- p. 280. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 81.
 Biologie: Perris, Ann. Soc. Ent. Fr. (4) III, 1863, p. 453.
- ~~tenueicollis~~ *tenuicollis* Wgnr. Mém. Soc. Ent. Belg. XVI, 1908, p. 44 Mashonaland
(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
- tereticollis* Dbrs. Frelon VI, 1896—97, p. 22 *(Protapion)*. Syrien
- teretirostre* Lea, Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 610. Australien
- terminale* Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 81. Mexico
- ~~terrae-reginae~~ *terrae-reginae* Blackb. Proc. Linn. Soc. N. S. Wales XVII, 1892, p. 151. Queensland
- tessellatum* Beg.-Bille. Ann. Soc. Ent. Fr. LXXIV, 1905, p. 147. Madagascar
- tetrum* Beg.-Bille. Ann. Soc. Ent. Fr. LXXIV, 1905, p. 157. „
- texanum* Smith, Trans. Amer. Ent. Soc. XI, 1884, p. 51. Texas
 — Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 122.
- ~~tonsilis~~ *tonsilis* Fst. Deutsche Ent. Zeitschr. 1898, p. 289. Indien
- transsylvanicum* Schilsky, Küst. Kraatz, Käf. Eur. XLII, 1906, p. 10 *(Ceratapion)*. Siebenbürgen
- ~~transvaalense~~ *transvaalense* Hartm. Deutsche Ent. Zeitschr. 1906, p. 79. Transvaal,
 Mashonal.
- trapezicollis* Wgnr. in Sjöstedt, Ergebn. Exped. Kilimandjaro VII, 9, 1908, p. 97. Kilimandjaro
- ~~triangulicollis~~ *triangulicollis* Motsch. Etud. ent. VII, 1858, p. 92. Ost-Indien
- ~~triviale~~ *triviale* Fähr. Öfvers. Vetensk. Akad. Verh. 1871, p. 239. S.-Afrika
 — Wgnr. Mém. Soc. Ent. Belg. XVI, 1908, p. 58.
- troglodytes* Mannh. Bull. Mosc. XVI, 1843, II, p. 289. N.-Amerika
 — Smith, Trans. Amer. Ent. Soc. XI, 1884, p. 61. — Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 137, t. 4, f. 6.
- ~~truquii~~ *truquii* Reiche, Ann. Soc. Ent. Fr. (3) V, 1857, p. 651. Türkei,
 Syrien
 — Wnck. Abeille I, 1864, p. 193. — Dbrs. Frelon IV, 1894—95, p. 184. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 75 *(Protapion)*.
- Tschoffeni* Fst. Ann. Soc. Ent. Belg. XLIII, 1899, p. 430. Congo
 — 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,
(Phrissotrichium). Alger,
 Syrien
- var. *sicanum* Wnck. Abeille I, 1864, p. 125.
- Biologie: Perris, Ann. Soc. Ent. Fr. (4) III, 1863, p. 460. — Xamheu, Rev. d'Ent. IX, 1890, p. 273; Ann. Soc. Linn. Lyon XI, 1893, p. 50. h
- ~~tubulatum~~ *tubulatum* Fähr. Öfv. Vet. Akad. Verh. 1871, p. 240 S.-Afrika
(Piezotrachelus).

tenuissimum Sm. Rev. bot. Bot. afr., 31, 1938: 218 (Pezomachus) Belg. Congo-
tenuistriatum Lea Trans. R. Soc. S. Aust., 34, 1910: 28 Australia
terricola Brauer Bull. N. Z. Inst., 1, 1921: 702 New Zealand.

testaceum Wagn. Mem. Soc. ent. Belg., 19, 1912: 3 (Colopotaen.) Brazil.

tomentiferum Wagn. Nov. Zool., 9, 1912: 115 Bolivia.
tomentosum Wagn. Arch. Naturg., 78A, 1912: 126 Mexico. Guatemala
torresianum Lea. P. Linn. Soc. N. S. W., 51, 1926: 350 Torres Strait.

trilobocollis Lea. P. Linn. Soc. N. S. Wales, 51, 1926: 342 Australia.
trinidatense Wagn. Arch. Naturg., 79, A9, (1913) 1914: 153 (Stenapion) Trinidad.

tropidorrhynchum Wagn. Arch. Naturg., 79, A9, (1913) 1914: 143. Brazil.

tribridense Sm. Rev. bot. Bot. afr., 31, 1938: 209 (Pezomachus). Belg. Congo.

tubiferum s. sp. boitai Brauer. Bull. Soc. ent. Fr., 44, 1931: 52 Algeria.

l. larva Falcoz. Muse. ent., 32, 1930: 49-52. Arg.

curbidum Lea Deutsche Ent Zeit., 1910: 513 S. Australia-
curpi Wagn. Arch. Naturg., 79, 179, (1913) 1914: 157: Colombia; Bolivia-
ugandae Wagn. Ann. Soc. ent. Belg., 19, 1912: 50 (Rhyssalus) Uganda-

umbatum (Wagn.) Ann. Soc. ent. Belg., 19, 1912: 44
uncifer Wagn. Arch. Naturg., 79, 179, (1913) 1914: 154
undulipennis Wagn. Ann. Soc. ent. Belg., 19, 1912: 11

Port. E. Africa: Sierra
 Trinidad.
 Brazil: Bahia

urupense Steno, Ins. mats., 9, 1935: 105

Kurile Is.

- tumefactum** Beg.-Bille. Ann. Soc. Ent. Fr. LXXIV, 1905, p. 156. Madagascar
- tumidum** Gerst. Stett. Ent. Zeit. XV, 1854, p. 271. Java
- tunicense** Dbrs. Frelon IV, 1894—95, p. 167. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 55 (Catapion). Tunis
- turbulentum** Smith, Trans. Amer. Ent. Soc. XI, 1884, p. 56. — Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 146. Pennsylvanien, New York, Texas
- turkestanicum** Dbrs. Frelon II, 1892—93, p. 107; Frelon V, 1895—96, p. 249. Turkestan
- uliciperda** Pandel. in Gren. Cat. Col. 1867, p. 183. — Dbrs. Frelon IV, 1894—95, p. 142. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 37 (Exapion). *Cornon, Misc. ent., 34, 1932: 61.* Westl. Mittelmeergebiet
- ulicis** Wnck. Abeille I, 1864, p. 151 (ex parte). — Forster, Nov. Spec. Ins. 1771, p. 31. — Germ. Mag. Ent. II, 1817, p. 124. — Schönh. Gen. Spec. Cure. I, 1833, p. 269. — Wnck. Abeille I, 1864, p. 151 (ex parte). — Bedel, Faune Col. Bass. Seine VI, 1885, p. 360. — Dbrs. Frelon IV, 1894—95, p. 144. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 36 (Exapion). Südl. Europa, Algier
- carpini** Gylh. in Schönh. Gen. Spec. Cure. I, 1833, p. 269.
- ilicis** Kirby, Trans. Linn. Soc. Lond. IX, 1808, p. 18, t. 1, f. 1.
- nigrirostre** F. Ent. Syst. Suppl. 1798, p. 163.
- sarothamni** Gredl. in Katter Ent. Mon. 1882, p. 331.
- var. **nigripes** Schilsky, Küst. Kraatz, Käf. Eur. XLII, 1906, p. XXVII.
- Biologie: Goureau, Ann. Soc. Ent. Fr. (2) V, 1847, p. 250, t. 3, f. 10. — Perris, Ann. Soc. Ent. Fr. (4) III, 1863, p. 457. *Davies, Ann. App. Biol., 15, 1928: 263-286, fig.*
- umboniferum** Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 174. Maryland
- umbrinum** Woll. Cat. Can. Col. 1864, p. 314. Canarische Inseln
- uncipes** Wgnr. Ann. Soc. Ent. Belg. LIII, 1909, p. 198 (Piezotrachelus). S.-Afrika
- unguiculare** Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 36. — Wgnr. Münch. Kol. Zeitschr. III, 1906—08, p. 309. Turkestan, Buchara
- unicum** Beg.-Bille. Ann. Soc. Ent. Fr. LXXIV, 1905, p. 145. Madagascar
- uniserialatum** Fst. Deutsche Ent. Zeitschr. XXIX, 1885, p. 185. — Dbrs. Frelon III, 1893—94, p. 106. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 13. — Wgnr. Münch. Kol. Zeitschr. III, 1906—08, p. 190 (Ceratapion). Transkaspien, Persien
- urticarium** Hbst. Füssly Arch. V, 1784, p. 74. — Bedel, Faune Col. Bass. Seine VI, 1886, p. 361. — Dbrs. Frelon III, 1893—94, p. 39. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 95 (Taeniapion). Europa, Algier
- concinnum** Marsh. Ent. Brit. I, 1802, p. 248.

- jasciatum* Oliv. Ent. V, 1789—1808, p. 39, t. 3, f. 57.
- lythri* Panz. Faun. Germ. XVII, 1794, p. 8.
- sculptor* Hbst. Käf. VI, 1796, p. 105, t. 66, f. 10.
- vernale* Payk. Mon. Curc. 1792, p. 138. — Germ. Mag. Ent. II, 1817, p. 131, t. 2, f. 7a—b. — Wnck. Abeille I, 1864, p. 162.
- var. *turcicum* Dbrs. Frelon VI, 1896—97, p. 7. Biologie: Frauenfeld, Verh. zool.-bot. Ges. Wien XVI, 1866, p. 964.
- *usambarense* Hartm. in Wgnr. Mém. Soc. Ent. Belg. XVI, 1908, p. 5.
- foveicolle* Hartm. Deutsche Ent. Zeitschr. 1904, p. 398.
- *validum* Germ. Mag. Ent. II, 1817, p. 246, t. 3, f. 21a, b. — Schönh. Gen. Spec. Curc. V, 1839, p. 416. — Wnck. Abeille I, 1864, p. 164. — Dbrs. Frelon III, 1893—94, p. 42. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 52. — Wgnr. Münch. Kol. Zeitschr. III, 1906—08, p. 15 (*Aspidapion*).
- coeruleum* Hbst. Käf. VII, 1797, p. 113, t. 102, f. 11.
- Grimmi* Hochh. Bull. Mosc. XX, 1847, II, p. 462. Biologie: Wgnr. Ztsch. f. wiss. Ins.-Biol. XIV (V), 1909, p. 55.
- varicorne* Smith, Trans. Amer. Ent. Soc. XI, 1884, p. 60. — Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 159, t. 5, f. 4 u. 4a.
- *variegatum* Wnck. Abeille I, 1864, p. 188. — Bedel, Faune Col. Bass. Seine, VI, 1885, p. 361. — Dbrs. Frelon III, 1893—94, p. 30. — Schilsky, Küst. Kraatz, Käf. Eur. XXXXII, 1906, p. 64.
- bicolor* Gredl. Käf. Pass. II, 1857, p. 69. Biologie: Guerpel, Rev. Ent. France XII, 1893, p. 257.
- *varipes* Germ. Mag. Ent. II, 1817, p. 173. — Schönh. Gen. Spec. Curc. I, 1833, p. 279. — Wnck. Abeille I, 1864, p. 199. — Bedel, Faune Col. Bass. Seine VI, 1885, p. 367. — Dbrs. Frelon IV, 1894—95, p. 195. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 86.
- flavipes* F. Syst. Ent. 1775, p. 133.
- *varium* Wgnr. Mém. Soc. Ent. Belg. XVI, 1908, p. 5 u. 38 (*Piezotrachelus*).
- colonus* Fst. Deutsche Ent. Zeitschr. 1899, p. 342. (nec 1893)
- var. *congruum* Wgnr. Mém. Soc. Ent. Belg. XVI, 1908, p. 40.
- var. *Melichari* Wgnr. l. c. p. 40.
- var. *vicinum* Hartm. Deutsche Ent. Zeitschr. 1904, p. 399. — Wgnr. l. c. p. 39.
- vastum* Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 64.
- velatum* Gerst. Stett. Ent. Zeit. XV, 1854, p. 278. — Wnck. Abeille I, 1864, p. 252. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 4 (*Perapion*).
- aerugineum* Kirsch in Leder, Beitr. 1878, p. 304. — Dbrs. Frelon VI, 1896—97, p. 3.

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,

- urticarium* var: *wolffi* Krauss. Arch. Naturg., 81, A 11, 1916: 109 [Sardinia]
urticarium var *maximi* Krauss. l.c. Sardinia.
urticarium s. sp. *atlanticum* Hytt. Comment. bot., 6 (2), 1935: 6 [Canary Is.
valentinum Clarmont Bol. Soc. España Hist. Nat., 19, 1919: 316 —
 (Exapion) Spain.
vanderijstanum Burq. Rev. Zool. Bot. afr., 31, 1938: 217 (Pezothachelus) Belg. Congo.
varanderffi Wagn. Ann. Soc. ent. Belg., 19, 1912: 41. Kenya
variabilis Aust Ann. Soc. ent. Belg., 53, 1923: 70 Madagascar.
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. Ann. Soc. ent. Belg., 19, 1912: 47 Cambodia,
 Tonkin, Siam.

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

vertebrale Lea. Trans. R. Soc. S. Aust., 34, 1910: 34.

vaterator Aust. Mém. Mus. H. n. Paris (N.S.) 9, 1939: 245

vateri Wagn. Arch. Naturg., 79, Hg, (1913) 1914: 150 (Coccycephal.)

Australia

Kenya

Surinam.

violaceum
var. n. *harceynide* Hubenck. Ent. Blatt., 7, 1911: 192.

violaceum s.sp. *kaufmanni* Becker Rev. ent. L., 26, 1923: 100

Germany.

Hungary.

- helianthemii* Bedel, Bull. Soc. Ent. Fr. (6) VII, 1887, p. CLIV, — Dbrs. Frelon III, 1893—94, p. 20. Kl.-Asien
- *ventricosum* Lec. Proc. Acad. Philad. IX, 1858, p. 78. Arizona,
— Smith, Trans. Amer. Ent. Soc. XI, 1884, Texas
p. 55. — Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 163. t. 5, f. 12 u. 12a.
- typicum* Smith, Trans. Amer. Ent. Soc. XI, 1884, p. 53.
- venustulum* Wnck. Abeille I, 1864, p. 148. — Dbrs. Griechenland
Frelon IV, 1894—95, p. 163 (*Catapion*).
- *versutum* Fst. Ann. Soc. Ent. Fr. LXI, 1892, p. 514. Indo-China
- *verulamense* Wgnr. Mém. Soc. Ent. Belg. XVI, 1908, Natal
p. 19.
- * *vestitum* Philippi, Stett. Ent. Zeit. XXV, 1864, p. 364. Chile
vetulum Hartm. Deutsche Ent. Zeitschr. 1904, p. 395. D.-O.-Afrika
- vetustum* Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 58. Mexico
- *viciae* Payk. Faun. Suec. III, 1798, p. 181. — Germ. Europa,
Mag. Ent. II, 1817, p. 150, t. 4, f. 15. — Schönh. Algier,
Gen. Spec. Curc. I, 1833, p. 278. — Wnck. Asien
Abeille I, 1864, p. 187. — Bedel, Faune Col.
Bass. Seine VI, 1885, p. 375. — Dbrs. Frelon V, 1895—96, p. 237. — Schilsky, Küst. Kraatz,
Käf. Eur. XLII, 1906, p. 53.
- var. *Griesbachii* Steph. III. Brit. IV, 1831, p. 179.
- var. *rufinasus* Dbrs. Frelon V, 1895—96, p. 238. Syrien
- Biologie: Perris, Ann. Soc. Ent. Fr. (4) III, 1863, p. 458.
- *vicinum* Kirby, Trans. Linn. Soc. Lond. IX, 1808, p. 25, Europa,
t. 1, f. 3. — Germ. Mag. Ent. II, 1817, p. 139. Algier,
— Schönh. Gen. Spec. Curc. V, 1839, p. 379. — Syrien
Wnck. Abeille I, 1864, p. 143. — Bedel, Faune
Col. Bass. Seine VI, 1885, p. 379. — Dbrs.
Frelon IV, 1894—95, p. 165. — Schilsky, Küst.
Kraatz, Käf. Eur. XXXIX, 1902, p. 51 (*Catapion*).
- incrassatum* Germ. Mag. Ent. II, 1817, p. 140, t. 2, f. 3.
- loti* Gylh. Faun. Suec. III, 1813, p. 60.
- var. *sulcithorax* Dbrs. Frelon IX, 1901—02, p. 82. Hamburg
- Biologie: Kieffer, Illustr. Ztschr. Entom. IV, 1899, p. 7.
- vile* Gerst. Stett. Ent. Zeit. XV, 1854, p. 249. Baltimore
- Vincenti* Dbrs. Frelon XII, 1904, p. 54. Ägypten
- vinosum* Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 70. Guatemala
- *violaceum* Kb. Trans. Linn. Soc. Lond. IX, 1808, p. 65, Europa,
t. 1, f. 16. — Germ. Mag. Ent. II, 1817, p. 224. Algier,
— Schönh. Gen. Spec. Curc. I, 1833, p. 293. Syrien,
— Wnck. Abeille I, 1864, p. 254. — Bedel, Sibirien,
Faune Col. Bass. Seine VI, 1885, p. 382. — Kaukasus,
Dbrs. Frelon III, 1893—94, p. 52. — Schilsky, Trans-
Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 70 kaspien
(*Perapion*).
- cyaneum* Oliv. Ent. V, 81, 1807, p. 32.
- var. *alpinum* Wnck. Abeille I, 1864, p. 254.
- var. *fallax* Woll. Cat. Can. Col. 1864, p. 313. Canaren
- var. *obscurum* Gerh. Deutsche Ent. Zeitschr. 1898, p. 335.
- * *vestitum*, Gyll., Schh. Gen. Curc. I, 1833, p. 267 5
S. Domingo

- var. *virescens* Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 70.
- Biologie: Laboulbène, Ann. Soc. Ent. Fr. (4) II, 1862, p. 565, t. 13, f. 16—22. — Perris, Ann. Soc. Ent. Fr. (4) III, 1863, p. 462. — Kaltenbach, Pflanzenteinde 1874, p. 514. — De Stefani-Perez, Natural. Sic. XVII, 1903, p. 177.
- **virens** Hbst. Käf. VII, 1797, p. 118, t. 103, f. 6. — Germ. Mag. Ent. II, 1817, p. 193. — Schönh. Gen. Spec. Curc. I, 1833, p. 295. — Wnck. Abeille I, 1864, p. 215. — Bedel, Faune Col. Bass. Seine VI, 1885, p. 377. — Dbrs. Frelon V, 1895—96, p. 290. — Schilsky, Küst. Kraatz, Käf. Eur. XXXXII, 1906, p. 71. Europa,
Algier,
Syrien,
Sibirien
- aeneocephalum* Gylh. Faun. Suec. III, 1813, p. 49.
- marchicum* Kirby, Trans. Linn. Soc. Lond. IX, 1808, p. 54.
- var. *atratum* Vitale, Riv. Ital. III, 1905, p. 207.
- tristiculum* Schilsky, Küst. Kraatz, Käf. Eur. XXXXII, 1906, p. 71.
- var. *coeleste* Schilsky, l. c.
- var. *violatum* Schilsky, l. c.
- Biologie: Frauenfeld, Verh. zool.-bot. Ges. Wien, XVI, 1866, p. 963. 10
- viridicoeruleum** Everts, Tijdsch. Ent. XXII, 1879, p. 59 (*Ceratapion?*). Sicilien
- virile** Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 117.
- **vorax** Hbst. Käf. VII, 1797, p. 119, t. 103, f. 8. — Germ. Mag. Ent. II, 1817, p. 141, t. 3, f. 3. — Schönh. Gen. Spec. Curc. I, 1833, p. 302. — Wnck. Abeille I, 1864, p. 233. — Bedel, Faune Col. Bass. Seine VI, 1885, p. 373. — Dbrs. Frelon V, 1895—96, p. 231. — Schilsky, Küst. Kraatz, Käf. Eur. XXXIX, 1902, p. 61. Colorado
Europa,
Algier,
Canarische
Inseln,
Syrien
- Desbrochersi* Kirsch, Ent. Monatsbl. II, 1880, p. 13.
- fuscicornis* Marsh. Ent. Brit. I, 1802, p. 244.
- longipes* Woll. Cat. Can. Col. 1864, p. 315.
- pallicorne* Gylh. in Schönh., Gen. Spec. Curc. I, 1833, p. 302.
- simplicipes* Dbrs. Bull. Soc. Ent. Fr. LX, 1891, p. LVII.
- villosulus* Marsh. Ent. Brit. I, 1802, p. 250. Kant. Zell
- **Wagneri** Flach, Wiener Ent. Zeit. XXV, 1906, p. 121. Spanien,
Portugal
N.-Amerika
- Walshi** Smith, Trans. Amer. Ent. Soc. XI, 1884, p. 57. — Fall, Trans. Amer. Ent. Soc. XXV, 1898, p. 142, t. 4, f. 12, 12a u. 18.
- lanuginosum* Walsh, Proc. Ent. Soc. Philad. 1867, p. 269.
- vicinum* Smith, Trans. Amer. Ent. Soc. XI, 1884, p. 58.
- **Weisei** Fst. Deutsche Ent. Zeitschr. 1899, p. 341. Afrika
- **Wenckeri** Bris. in Gren. Cat. Col. 1863, p. 96. — Wnck. Abeille I, 1864, p. 124. — Dbrs. Frelon III, 1893—94, p. 22. — Schilsky, Küst. Kraatz, Käf. Eur. XXXVIII, 1901, p. 10 (*Phrisso-trichium*). Spanien,
Portugal

✓ Del Guercio, Radia 10, 1915: 254-263 figs.

✓^o Verneux. Z. angew. Ent., 16, 1930: 585-591, figs.
viridiaenum Buz. Rev. Zool. Bot. afr., 31, 1938: 223 (Pezotrachealus).
[Belgian Congo
vitransis Gm. Proc. Hawaii Ent. Soc., 10, 1929: 319, figs. Fiji Isds.]

vydaghi Buz. Rev. Zool. Bot. afr., 31, 1938: 192, figs. Belgian Congo.

wagnerianum Györfy Folia ent. Hung., 1, 1924: 26 S. India.

walsaeus Buz. Rev. Zool. Bot. afr., 31, 1938: 220 (Pezotrachealus) - Belgian
[Congo.]

vinigelmülleri Wagn. Mem. Soc. ent. Belg., 19, 1912: 14 Brazil: Rio Janeiro.

winklari Wagn. Ent. Mitt., 1, 1912: 19 Ins. Reptalloma.

wittmanni Bmg. Expl. Parc. nat. Albert, Mus. de l'He (1933-35)

fac. 23, 1938: 7

wittai Bmg.

Rev. Zool. Bot. afr., 31, 1938: 202.

xanthorhynchum Wagn. Mem. Soc. ent. Belg., 19, 1912: 27

* xanthostylum Wagn. Mem. Soc. ent. Belg., 19, 1912: 110

* xanthoxyli Mshl. Ann. Mag. N. H., (10) 14, 1931: 629

yatakyanum Wagn. Rev. Zool., 19, 1912: 116

yeboensis Bmg. Rev. Zool. Bot. afr., 31, 1938: 197

- zikani Haller. Ent. Mitt., 11, 1922: 52 figs.

zurcheri Wagn. Ent. Mitt., 4, 1915: 50

zukulense Hust. Ann. Mag. N. H., (10) 18, 1936: 498

* = solerium Wagn. det. Mshl.

* Mshl. nec Fall. = martiniezi n.n.

Belgian Congo.

Belgian Congo.

Brazil

Tanganyika: Amani

Porto Rico.

Brazil.

Belgian Congo

B. Brazil.

Paraguay

Abyssinia

- ~~Westwoodi~~ Woll. Cat. Can. Col. 1864, p. 311 (*Ceratapion*). Canarien
 Woerzi Wgnr. Münch. Kol. Zeitschr. II, 1904, p. 377. Montenegro,
 — Schilsky, Küst. Kraatz, Käf. Eur. XLII, Corfu
 1906, p. 32.
~~Wollastoni~~ Chevr. Rev. Zool. 1852, p. 579. — Woll. Madeira
 Ins. Mad. 1854, p. 414, t. 8, f. 4. — Wnck. Abeille
 I, 1864, p. 266.
~~xanthopus~~ Gylh. in Schönh., Gen. Spec. Curc. V, 1839, Brasilien
 p. 375.
xanthoxyli Fall, Trans. Amer. Ent. Soc. XXV, 1898, Texas
 p. 176, t. 5, f. 14 u. 14a.
zizyphii Marshall, Proc. Zool. Soc. Lond. 1906, p. 943 Natal
 (*Aplemonus*).
Zuberi Dbrs. Mitt. Schweiz. Ent. Ges. III, 1870, p. 199; Sarepta
 Frelon V, 1895—96, p. 217 (*Catapion*).
 1000

Heterapion Sharp.

Sharp, Biol. Centr.-Amer. Col. IV, 1889, p. 85.

- femoratum* Sharp, Biol. Centr.-Amer. Col. IV, 1889, Mexico
 p. 85, t. 3, f. 26 u. 26a.
infirmum Sharp, l. c. p. 86. Guatemala
 2

Podapion Riley.

Riley, Bull. Brookl. Ent. Soc. VI, 1883, p. 61.

- gallicola* Riley, Bull. Brookl. Ent. Soc. VI, 1883, p. 61. Californien
 — Smith, Trans. Amer. Ent. Soc. XI, 1884,
 p. 65, t. 3, f. 2. — Fall, Trans. Amer. Ent. Soc.
 XXV, 1898, p. 178.

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