

Coleopterorum Catalogus

auspiciis et auxilio

W. Junk

editus a

S. Schenkling.

Pars 3:

F. Borchmann

Alleculidae.



W. Junk

Berlin W. 15, Kurfuerstendamm 201.

1910.

15/xii/109

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Australian Hff. Cart. P. R. Soc. ^{Viet} ~~A~~. 28. 1915. p. 52

Indo-China. Boiss. Arch. Nat. 88. A. 10. 1922. p. 153

Ac. atriceps Cart. Proc. R. Soc. Viet. 28. 1915. p. 56. Queensland.

Fam. Alleculidae.

Auct. F. Borchmann.

Seidlitz, Fauna Balt. ed. II, 1891, p. XLIX; Fauna Transs. 1891, p. XLIX;
Nat. Ins. Deutschl. V, 2, 1896, p. 1.

Cistela Fabricius, Syst. Ent. 1775, p. 116.

Cistelides Latreille, Fam. Nat. 1825, p. 379; in Cuvier, Règne Anim., ed. II, 1829, II, p. 41. — Solier, Ann. Soc. Ent. Fr. III, 1834, p. 493. — Redtenbacher, Fauna Austr. ed. II, 1858, p. CVIII; ed. III, 1874, p. CXX. — Lacordaire, Gen. Col. V, 1859, p. 490. — Jacquelin du Val, Gen. Col. Eur. III, 1859—1863, p. 341.

Xistropides Solier, Ann. Soc. Ent. Fr. IV, 1835, p. 229.

Cisteliens Castelnau, Hist. Nat. II, 1840, p. 242.

Cistelae Redtenbacher, Gattg. deutsch. Käferfauna 1845, p. 54 u. 130; Fauna Austr. 1849, p. 5 u. 53. — Bach, Käferf. Deutschl. III, 1856, p. 224.

Pectinipèdes Mulsant, Col. Fr. Pectin. 1856, p. 1.

Cistelidae Leconte, Class. Col. N. Am. 1862, p. 242; ed. II, 1883, p. 389. — Thomson, Skand. Col. VI, 1864, p. 275. — Seidlitz, Fauna Baltica 1875, p. XXXIX. — Champion, Biol. Centr.-Am. Col. IV, 1, 1884—1893, p. 385. — Casey, Ann. N. York. Ac. VI, 1891, p. 69.

Kataloge: Gemminger u. Harold, Cat. Col. VII, 1870, p. 2041—2057. — Champion, Mém. Soc. Ent. Belg. VI, 1897, p. 147—179.

Mon. Australian spp. Carter, Proc. Roy. Soc. Vict. XXVIII (N.S.) 1915, pt. I, p. 52

I. Alleculinae.

Seidlitz, Naturg. Ins. Deutschl. V, 2, 1896, p. 28, 30 (*Alleculini*).

Neoatractus Borchm.

Borchm. Deutsche Ent. Zeitschr. 1909, p. 713.

Atractus Lacord. Gen. Col. V, 1859, p. 497.

Subg. *Aethyssius* Pascoe, Journ. Ent. II, 1866, p. 46; Ann. Mag. Nat. Hist. (4) VIII, 1871—1872, p. 357. *Carter, Mon.*

- | | |
|--|-------------|
| <i>columbinus</i> Boisd. Voy. Astrol. II, 1835, p. 284; Bates, Trans. Ent. Soc. Lond. 1868, p. 270, t. 12, f. 7. | Australien |
| <i>cyaneus</i> Macl. Ent. Soc. N. S. Wales II, 1872, p. 300. | Gayndah |
| <i>eros</i> Pasc. Ann. Mag. Nat. Hist. (4) VIII, 1871, p. 357 (<i>Aethyssius</i>). | N. S. Wales |
| <i>flavipes</i> Macl. Proc. Linn. Soc. N. S. Wales (2) II, 1887, p. 313. | Queensland |
| <i>ruficollis</i> Macl. Trans. Ent. Soc. N. S. Wales II, 1872, p. 300. | Gayndah |
| <i>rugosulus</i> Macl. l. c. p. 300. | " |
| <i>virescens</i> Boisd. Voy. Astrol. II, 1835, p. 284. | Australien |

2

Neoatractus. — Anaxo.

viridis Boisd. l. c. p. 283.

Australien

vitticollis Macl. Trans. Ent. Soc. N. S. Wales II, 1872,
p. 300.

Gayndah

vittipennis Macl. Proc. Linn. Soc. N. S. Wales (2) II,
1887, p. 313.

Queensland

10

Syntractus Macl.

Macl. Proc. Linn. Soc. N. S. Wales (2) II, 1887, p. 312.

variabilis Macl. l. c. p. 312.

Queensland

1

Alcmeonis Bates.

Bates, Trans. Ent. Soc. Lond. 1868, p. 270.

pulchra Bates l. c. p. 271, t. 12, f. 4.

Adelaide

punctulaticollis Blackb. Trans. R. Soc. S. Austr. XVII,
1893, p. 133.

Victoria

2

Simarus Borchm.

Borchm. Deutsche Ent. Zeitschr. 1909, p. 713.

Ismarus Haag-Rutenberg, Verh. Ver. Naturw. Unterh. Hamb.
III, 1878, p. 104; Journ. Mus. Godeffr. XIV, 1879, p. 134.

carinatus Haag, Journ. Mus. Godeffr. XIV, 1879, p. 135.

Adelaide

Godeffroyi Haag, l. c. p. 104; l. c. p. 134.

Queensland

2

Licymnius Bates.

F. Bates, Trans. Ent. Soc. Lond. 1868, p. 271.

bicolor Blackb. Trans. R. Soc. S. Austr. XVII, 1893, p. 133.

Süd-Austra-
lien

foveicollis Bates, Trans. Ent. Soc. Lond. 1868, p. 272,
t. 12, f. 5.

Queensland

strigicollis Fairm. Petites Nouv. Ent. II, 1879, p. 167;
Journ. Mus. Godeffr. XIV, 1879, p. 110.

Peak Downs

3

Anaxo Bates.

F. Bates, Trans. Ent. Soc. Lond. 1868, p. 272. — Blackburn, Trans. R.
Soc. S. Austr. XIV, 1891, p. 308; Tabelle l. c. p. 312.

aereus Blackb. Trans. R. Soc. S. Austr. XIV, 1891, p. 308.

Victoria

affinis Blackb. l. c. p. 309.

Süd-Austra-
lien

ater Blackb. l. c. p. 310.

Victoria

brevicornis Bates, Trans. Ent. Soc. Lond. 1868, p. 273,
t. 12, f. 6.

Adelaide

- *A. excisipes* Cart. P. R. Soc. Vict. 28. 1915. p. 58 Austr.
paradoxus Cart. f. c. "
refoveatus Cart. P. L. S. N. S. W. 53. 1928. p. 287. Vict.

- *S. elongatus* Cart. Proc. R. Soc. Vict. 28. 1915. p. 95.

denticipes Cart. Trans. R. Soc. S. Austr. 44. 1920. p. 200 N.W. Austr.
strongylioides Cart. f. c. . 201. N. Queensland.

- *C. nivalis* Cart. P.L.S. N.S.W. 1932. p. 111. N.S.W.
- *C. suturalis* Cart. P.L.S. N.S.W. 55. 1930. p. 187. N.S.W.
- *metallica* Cart. l.c. N. Qu.
- *C. major* Cart. P.L.S. N.S.W. 53. 1928. p. 268. N. ~~Qu.~~
- *C. varicornis* Cart. P.L.S. N.S.W. 1926. p. 514. Qu.
- *C. cleonora* Cart. P.L.S. N.S.W. 1925. p. 243. N.S.W.
- " *oculata* Cart " S. Qu.
- *C. fastigiata* Germ
- *Cornata* Cart. Proc. R. Soc. Vict. 28. 1915 p. 63 Australia
- *fulva* Cart. b.
- *ochracea* Cart. 65.
- *opacicollis* Cart. 66.
- *gracillina* Cart. Trans. R. Soc. S. Austr. 44. 1920 p. 199 N. Queensland.
- *occidentalis* Blbn (Anaxo)
- *vittipennis* Mael. (Neotractus) "
- *libialis* Cart. P.L.S. N.S.W. 1921. p. 321. N. Qu.
- *violacea* Cart. ibid 1922. p. 80. N.S. Wales.
- *M. omophloides* Hope (Allculla)
- = *Singularis* Haag (Lisc)
- *punctipennis* Mael. (Allculla)
- *armata* Cart. Proc. R. Soc. Vict. 28. 1915 p. 97.
- *ebeninus* Cart " 98.
- *Clarkei* ^{Cart} Trans. R. Soc. S. Austr. 44. 1920. p. 212. W.A.
- *rubicunda* Cart P.c. N. Terr.
- *protibialis* Cart. P.c. 213 W.A.
- *vicina* Cart P.c. 214 Queensland.
- *dentipes* Cart P.c. S. Austr.
- *subopaca* Cart ibid 1922. p. 81. N. Queensland.

Anaxo. — Metistete.

3

- cylindricus* Germ. Linn. Ent. III, 1848, p. 202. — Blackb. Süd-
l. c. p. 312. Australien
var. *obscurus* Blackb. l. c. p. 309.
fuscoviolaceus Fairm. Petit. Nouv. Ent. II, 1879, p. 167; Peak Downs
Journ. Mus. Godeff. XIV, 1879, p. 111.
lindensis Blackb. Trans. R. Soc. S. Austr. XIV, 1891, Süd-
p. 309. Australien
occidentalis Blackb. l. c. p. 311. West-
Australien
puncticeps Blackb. l. c. p. 311. Victoria
rufojanthinus Fairm. Pet. Nouv. Ent. II, 1879, p. 279; Fitschi-Ins.
Ann. Fr. (6) I, 1881, p. 284.
sparsus Blackb. Trans. R. Soc. S. Austr. XIV, 1891, p. 310. Victoria
sydneyanus Blackb. Trans. R. Soc. S. Austr. XVI, 1893, p. 134. Sydney

12

Chromomaea Pasc.

Pasc. Journ. Ent. II, 1866, p. 490.

Lepturidea Fauvel, Rev. d'Ent. XXIII, 1905, p. 225.

- Deplanchei* Fvl. Bull. Norm. VII, 1862, p. 150, t. 10, Australien
f. 32—39; Rev. d'Ent. XXIII, 1905, p. 225.
rufipennis Blackb. Trans. R. Soc. S. Austr. XIV, Victoria
1891, p. 316.
maculicornis Blackb. Trans. R. Soc. S. Austr. XIV, "
1891, p. 315. *Cent. Pl. 2 N.S.W. 1921. p. 321.*
Mastersi Macl. Trans. Soc. N. S. Wales II, 1872, p. 300. Gayndah
nigriceps Champ. Trans. Ent. Soc. Lond. 1895, p. 215. West-
Australien
pallida Bates, Trans. Ent. Soc. Lond. 1868, p. 319. N.-S.-Wales
Pascoei Bates l. c. p. 317. Brisbane
picca Macl. Trans. Ent. Soc. N. S. Wales II, 1872, p. 300. Gayndah
pecta Pasc. Journ. Ent. II, 1866, p. 491. Queensland
rufescens Bates, Trans. Ent. Soc. Lond. 1868, p. 320. N.-S.-Wales
unicolor Bates l. c. p. 320. "
vittata Bates, Trans. Ent. Soc. Lond. 1868, p. 318. "
= pascoei *Thoms.*

11

Metistete Pasc. = *Rusa* Haag (p. 18)

Pasc. Journ. Ent. II, 1866, p. 489.

- cistelloides* Newm. Ent. Mag. V, 1838, p. 488. — Pasc. Australien
Journ. Ent. II, 1866, p. 489. — Lacord. Gen. *Hemiteles*
Col. V, 1859, p. 499, nota 2. *H. foveicollis* Hope.
costatipennis Champ. Trans. Ent. Soc. Lond. 1895, p. 221. Nordwest-
Australien *Cent. TRS S.A. 1920. p. 198*
elongata Macl. Trans. Ent. Soc. N. S. Wales II, 1872, p. 302. Gayndah
incognita Blackb. Horn Exp. II, 1896, p. 280. Mittel-
Australien
Lindi Blackb. Proc. Linn. Soc. N. S. Wales (2) III, 1888, Süd-Austra-
p. 1438. lien (Port
Lincoln)
Pascoei Macl. Trans. Ent. Soc. N. S. Wales II, 1872, p. 229. Gayndah
pimeloides Hope, Proc. Ent. Soc. Lond. 1842, p. 79; Adelaide
Trans. Ent. Soc. Lond. IV, 1845—1847, p. 111. —
Gemm. u. Har. Cat. VII, 1870, p. 2045.

1*

- gibbicollis* Newm. Ent. Mag. V, 1838, p. 488. — Australien
Pasc. Journ. Ent. II, 1866, p. 489. — Blackb.
Proc. Linn. Soc. N. S. Wales (2) III, 1888, p. 1436.
7 *melancholica* Hope - Carter, TNSA. 44. 1920. p. 198.

Dimorphochilus Borchm.

Borchm. in: Michaelsen, Fauna Südwest-Austral. I, 1908, p. 352.

- apicalis* Borchm. l. c. p. 353, f. 1, t. 3, f. 11. Torbay (S.-W.-Austr.)
goulsoni Hope = (*diversicollis* Borchm.) l. c. p. 354, f. 2a—c, t. 3, f. 12 Northampton
(Carter, 1925) u. 13. etc.
sobrinus Borchm. l. c. p. 356, f. 3. Dirk Hartog

3

Oocistela Borchm.

Borchm. l. c. p. 356.

- convexa* Borchm. l. c. p. 357, f. 4a—d, t. III, f. 9. Fremantle

1

Apellatus Pasc.

Pasc. Journ. Ent. II, 1866, p. 45.

Euomma Bohem. Res. Eug. 1858, p. 101. — Lacord. Gen. Col. V, 2, 1859, p. 573. — Blackb. Trans. R. Soc. S. Austr. XIV, 1891, p. 313.

- amoenus* Pasc. Trans. R. Soc. S. Austr. XIV, 1891, p. 313. N.-S.-Wales
lateralis Pasc. Journ. Ent. II, 1866, p. 45, t. 2, f. 1.
apicalis Blackb. Proc. Linn. Soc. N. S. Wales (2) III, 1888, p. 1440. West-Australien
lateralis Boh. Res. Eug. 1858, p. 101, t. 2, f. 1. — Blackb. Sidney
Trans. R. Soc. S. Austr. XIV, 1891, p. 313.
nigricornis Blackb. l. c. p. 315. Victoria
nodicornis Blackb. l. c. p. 314.
palpalis Macl. Trans. Soc. N. S. Wales II, 1872, p. 298 Gayndah
(♂). — Blackb. Proc. Linn. Soc. N. S. Wales
(2) VII, 1892, p. 115; l. c. (2) III, 1888, p. 1439.
Mastersi Macl. l. c. p. 299 (♀); Blackb. l. c.
Biologie: Blackb. Proc. Linn. Soc. N. S. Wales
(2) III, 1888, p. 1439.
tasmanicus Champ. Trans. Ent. Soc. Lond. 1895, p. 215. Tasmania

7

Tanychilus Newm.

Newm. Ent. Mag. V, 1838, p. 487. — Lacord. Gen. Col. V, 2, 1859, p. 498. — Redtenb. Reise Nov. 1868, p. 134.

- dubius* Newm. l. c. p. 488. Australien
kanalensis Perroud, Ann. Soc. Linn. Lyon 1864, p. 122. — Neu-
Fauv. Rev. d'Ent. XXIII, 1905, p. 226. Caledonien
sophorae Broun, Man. N. Zeal. Col. I, 1880, p. 396. Neu-Seeland

XOTOCISTELA Cart. P. R. Soc. Vict. 28. 1915. p. 102

tibialis Cart	f. c.	p. 102	
punctatus Cart	"	103	
dispar Cart.	P. L. S. N. S. W. 1922. p. 82.		S. Austr.

J. Pascoe ^{Macl.} ~~Bates~~ (Metisteki)

Metaps Cart. (Yenebr.). = Oocistela Borch.

M. cisteloides Cart. (Yenebr.)

" victoriae Cart. Proc. R. Soc. Vict. 28. 1915. p. 99.

" punctatus Cart. l. c. 100.

" filosus Cart. l. c. 101.

" glaber Cart. Trans. R. Soc. S. Austr. 44. 1920. p. 216. S. A.

" tibialis Cart. l. c. WA.

- A. simplex Cart. Proc. R. Soc. Vict. 28. 1915. p. 68.

- phlegius Cart. l. c. 69.

lineatus Cart. l. c. 70.

concolor Cart. l. c. 70.

- megripes Cart. l. c. 71.

- J. fulcher Cart. Proc. R. Soc. Vict. 28. 1915. p. 75.

minor Cart. l. c.

- ruber Cart. l. c.

metallinus White. Voy. Erebus & Terror 1846 p. 12. N. Zealand.

aeratus Cart. P. L. S. N. S. W. 1926. p. 515. Qu.

opacus Cart. " 1917. p. 715. fig. N.T.

Atoichus Cart. Proc. R. Soc. Vict. 28. 1915 p. 72

A. tasmanicus, flavus, crassicornis Cart. l. c.

bicolor Albr (heymannii)

flavipes Cart. P. L. S. N. S. W. 1924. p. 543

dimidiatus Cart. l. c. 544

Moreton Bay

"

<i>P. usambarana</i> Pic	Mel. 22. 1917. p. 11.	Usambara.	} <i>Falsophilomyia</i> Pic Bull. Soc. Ent. Fr. 1930. p. 303 <i>G-t. usambarana</i> Pic
<i>tibetensis</i> Pic	24. 1917. p. 14	Congv.	
<i>notataensis</i> Pic	"	Natal	
<i>subopacensis</i> Pic	"	"	

E. annulipes Pic. *piceitarsis* Pic. *behanzini* Pic + *V. iridithorax* Pic. (Dahomey.)
delagoensis Pic, *zanguebarensis* Pic. + *V. atripennis*, (E. Africa)
subnotata Pic + *V. notatithorax* (Erythraea) Mel. 27 1914. pp. 13+14.
senegalensis Pic. Bull. S. E. Fr. 1920. p. 158.
javareki Pic Mel. 41. 1924. p. 30. afr.
bioloripes "

E. breyeri Brèthes Ann. Soc. Argentina 69. 1910. p. 206 Bolivia
sublestareq Brèthes l.c. "

luridus F. Syst. Ent. 1775. p. 258. -Blair. Ann. May. Brazil.
nat. hist.
rufipennis Pic Mel. 41. 1924. p. 2 S. Amer.
castaneipennis

aenea
imbricata
rufimembris
denticulipes
clauseni
laticithorax
drakei
lineata, *nigiceps*, *bioloripes*, *foveolata*

<i>L. mrazzi</i> Pic.	Storn. Narod. Mus. 2 (14) 1924. p. 85	Brazil
<i>trimpessa</i> Pic.	Ech. 39. 1924. p. 27.	"
<i>longipennis</i> Pic.	Bull. 95. Tr. 1926. p. 203	"
<i>4. foveolata</i> Pic.	Mel. 48. 1927. p. 21	Colombia
<i>Dallieri</i>		Brazil
<i>reductistriata</i> Pic.	P. c.	"
<i>Biolleyi</i> Pic.		C. Rica
<i>brachypterus</i> Pic.		Brazil.
<i>gemulata</i> Pic.		"
<i>coeruleipennis</i> Pic.		"
<i>boliviensis</i> Pic.		Bolivia
<i>paranana</i>		Argentina.
<i>v. insipida</i>		Brazil
<i>jancuensis</i> Pic.	26.	"
<i>lutescens</i> Pic.		"

Tanychilus. — Amorphopoda.

5

- splendens** Bless. Hor. Ross. I, 1861, p. 111.
striatus Newm. Ent. Mag. V, 1838, p. 487, fig. — Lacord. Ballarat
 Gen. Col. Atl. t. 53, f. 4. — Redtenb. Reise Australien
 Nov. II, 1868, p. 134.

5

Xylochus Broun.

Broun, Man. N. Zeal. Col. I, 1880, p. 396.

- dentipes** Broun, New Zeal. Journ. Sc. I, 1883, p. 788. Neu-Seeland
spinifer Broun, Man. New Zeal. Col. V, 1893, p. 1168. "
substriata Broun, Man. New Zeal. Col. I, 1880, p. 397. "
tibialis Broun, l. c. p. 397. "

4

Omedes Broun.

Broun, Man. N. Zeal. Col. V, 1893, p. 1169.

- apterus** Broun, Ann. Mag. Nat. Hist. (6) XV, 1895, p. 244. Neu-Seeland
fuscatus Broun, Man. N. Zeal. Col. V, 1893, p. 1170. "
nitidus Broun, l. c. p. 1169. "

3

Temnes Champ.

Champ. Biol. Centr.-Am. Col. IV, 1, 1888, p. 410.

- coeruleus** Champ. l. c. p. 410, t. 18, f. 15 u. 15a. Panama

1

Bratyna Westw.

Westw. Trans. Ent. Soc. Lond. 1875, p. 228.

- apicalis** Westw. l. c. p. 228, t. 7, f. 2 (♂). — Kraatz, West-Afrika
 Deutsche Ent. Zeitschr. 1900, p. 10 (♀). (Old Calabar)

1

Omolepta Fähr.

Fähr. Öfv. Vet. Ak. Förh. XXVII, 1870 (1871), p. 320.

- elegans** Fähr. l. c. p. 320. Caffraria

1

Amorphopoda Fähr.

Fähr. l. c. p. 320.

- elateroides** Fähr. l. c. p. 321. Süd-Afrika

1

Biophida Pae.

Scaptidae

Pic. Bull. S. E. Fr. 1930. p. 302

Psilonycha Fähr.

Fähr. Öfv. Vet. Ak. Förh. XXVII, 1870 (1871), p. 321.

campestris Fähr. l. c. p. 322.

Caffraria

tenella Fähr. l. c. p. 322.

2

Ectenostoma Fähr.

Fähr. Öfv. Vet. Ak. Förh. XXVII, 1870 (1871), p. 317.

apicalis Müll. Tijdschr. Ent. XXX, 1887, p. 307, t. 12, f. 8.

Sambesi

brevicornis Kolbe, Käf. D. O. Afrika 1898, p. 251.

D.-O.-Afrika

nigripes Kolbe, l. c. p. 251.**nigriventris** Fähr. Öfv. Vet. Ak. Vörh. XXVII, 1870

Süd-Afrika

(1871), p. 317.

4

Alogista Fähr.

Fähr. Öfv. Vet. Ak. Förh. XXVII, 1870 (1871), p. 318.

abnormis Fähr. l. c. p. 318.

Süd-Afrika

1

Ectatocera Fähr.

Fähr. Öfv. Vet. Ak. Förh. XXVII, 1870 (1871), p. 325.

longicornis Fähr. l. c. p. 325.

Süd-Afrika

1

Blepusa Westw.

Westw. Trans. Ent. Soc. Lond. III, 1842, p. 69. — Lacord. Gen. Col. V, 1859, p. 499.

costata Westw. Trans. Ent. Soc. Lond. III, 1842, p. 70, t. 3, f. 3a, b. Brasilien**Dormei** Fairm. Compt. rend. Soc. Ent. Belg. 1889, p. XLIII. Minas Geraes

2

Lobopoda Sol.

Solier, Ann. Soc. Ent. Fr. IV, 1835, p. 233. — Lacord. Gen. Col. V, 1859, p. 500. — Champ. Biol. Centr.-Am. Col. IV, 1, 1884—1893, p. 386 u. 387. — Casey, Ann. N. York Ac. 1891, p. 77.

Monoloba Sol. Ann. Soc. Ent. Fr. IV, 1835, p. 235.**acutangula** Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 390, t. 17, f. 3 u. 3a. Central-Amerika**aeneipennis** Champ. l. c. p. 408, t. 18, f. 2 u. 2a. Panama**aeneotincta** Champ. l. c. p. 405.**anthracina** Kirsch, Berl. Ent. Zeitschr. X, 1866, p. 206. Bogatà**apicalis** Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 393. t. 17, f. 8 u. 8a. Guatemala

Lobopoda.

7

- asperula* Champ. l. c. p. 390, t. 17, f. 2, 2a und b. Yucatan
atra Say, Journ. Ac. Phil. V, 1827, p. 242. — Casey, Connecticut
Ann. N. York Ac. VI, 1891, p. 82.
nigrans Melsh. Proc. Ac. Phil. III, 1846, p. 60. —
Casey, l. c.
atrata Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 394, Central-
t. 17, f. 9 u. 9a. Amerika
attenuata Champ. l. c. p. 397, t. 17, f. 16.
calcarata Champ. l. c. p. 563, t. 23, f. 23. Mexico
cariniventris Champ. l. c. p. 408, t. 18, f. 12. Panama
catopina Perty, Del. anim. art. 1830, p. 63, t. 13, f. 7. Brasilien
cayennensis Cast. Hist. Nat. II, 1840, p. 242. Cayenne
chontalensis Champ. Biol. C.-Am. Col. IV, 1, 1884— Nicaragua
1893, p. 399.
coerulescens Kirsch, Berl. Ent. Zeitschr. X, 1866, p. 207. Bogotà
contracta Germ. Ins. Spec. nov. 1824, p. 163. Brasilien
convexicollis Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 395 Central-
u. 564, t. 17, f. 12. Amerika
dircaeoides Sol. Ann. Soc. Ent. Fr. IV, 1835, p. 236. Brasilien
ebenina Champ. Trans. Ent. Soc. Lond. 1896, p. 34, t. 1, f. 11. Insel Grenada
erythrocnemis Germ. Ins. Spec. nov. 1824, p. 164. — Louisiana
Casey, Ann. N. York Ac. VI, 1891, p. 82.
femoralis Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 393, Central-
t. 17, f. 18 u. 18a. Amerika
foveata Champ. l. c. p. 405 u. 565, t. 18, f. 7 u. 7a. Panama
galapagoensis Linell, Proc. U. S. Mus. XXI, 1898, p. 266. Galapagos
gigantea Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 388, t. 17, f. 1. Mexico
glabrata Champ. l. c. p. 409, t. 18, f. 14 u. 14a. Panama
grandis Champ. l. c. p. 389. Nicaragua
helopina Perty, Del. anim. art. 1830, p. 63, t. 13, f. 6. Brasilien
hirta Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 400. Nicaragua
impressa Er. Arch. Naturgesch. XIII, 1847, I, p. 121. Peru
impressipennis Cast. Hist. Nat. II, 1840, p. 243. Brasilien
inculta Er. Arch. Naturgesch. XIII, 1847, I, p. 122. Peru
insularis Champ. Trans. Ent. Soc. Lond. 1896, p. 33, West-Indien
t. 1, f. 10 u. 10a. (Ins. Musti-
que)
irazuensis Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 406, Costa Rica
t. 18, f. 9 u. 9a.
jalapensis Champ. l. c. p. 402 u. 564, t. 18, f. 2. Mexico
laevicollis Champ. l. c. p. 401, t. 17, f. 21, 21a u. b. „
mexicana Champ. l. c. p. 392, t. 17, f. 5 u. 5a. Central-
Amerika
minuta Champ. l. c. p. 403, t. 18, f. 4. Panama
mucronata Champ. l. c. p. 393, t. 17, f. 7.
nitens Champ. l. c. p. 406, t. 18, f. 8. „
nitida Champ. l. c. p. 407. Costa Rica
oblonga Champ. l. c. p. 396, t. 17, f. 13. Panama
obsoleta Champ. l. c. p. 409, t. 18, f. 13. Yucatan
Central-
Amerika
oculatifrons Casey, Ann. N. York Ac. VI, 1891, p. 81. Texas
opaea Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 400 u. Panama
564, t. 17, f. 23 u. 23a.
opacicollis Champ. l. c. p. 400. Central-
Amerika
pallicornis F. Syst. El. II, 1801, p. 22. — Cast. Hist. Buenos Ayres
Nat. II, 1840, p. 242.
panamensis Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 392, Panama
t. 17, f. 6 u. 6a.

- parvula* Champ. l. c. p. 403, t. 18, f. 3. Mexico
pilosa Champ. l. c. p. 405 u. 565. Central-
 Amerika
pilosula Fairm. Ann. Soc. Ent. Fr. LXI, 1892, p. 93. Venezuela
proxima Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 402, Yucatan
 t. 18, f. 1.
puncticollis Champ. l. c. p. 396, t. 17, f. 14, 14a u. b. Guatemala
sculpturata Champ. l. c. p. 401, t. 17, f. 20. Yucatan
seriata Champ. l. c. p. 395, t. 17, f. 11 u. 11a.
simplex Champ. l. c. p. 399, t. 17, f. 22. Brit.-
 Honduras
socia Lec. Proc. A. Phil. VII, 1854, p. 84. — Casey, Ann. Texas
 N. York Ac. VI, 1891, p. 78.
subcuneata Casey, l. c. p. 79.
subparallela Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 394, Mexico
striata Sol. Ann. Soc. Ent. Fr. IV, 1835, p. 235. Bahia
tarsalis Fleut. u. Sallé, Ann. Soc. Ent. Fr. (6) IX, 1889. Ins. Guade-
 p. 431. lupe
teapensis Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 564, Mexico
 t. 23, f. 24.
tenuicornis Champ. l. c. p. 403, t. 18, f. 5 u. 5a. Panama
tristis Champ. l. c. p. 391, t. 17, f. 4 u. 4a. "
tropicalis Champ. l. c. p. 398, t. 17, f. 17. "
umbrosa Er. Arch. Naturgesch. XIII, 1847, p. 121. Peru
viridipennis Champ. l. c. p. 407, t. 18, f. 10 u. 10a. Panama
viridis Champ. l. c. p. 404, t. 18, f. 6, 6a u. b. Central-
 Amerika
yucatanica Champ. l. c. p. 397, t. 17, f. 15 u. 15a. Yucatan

Stenochidus Lec.

- Lec. Class. Col. N. Am. 1862, p. 244. — Casey, Ann. N. York Ac. VI,
 1891, p. 75.
cyanescens Lec. Proc. Ac. Phil. 1859, p. 78. — Casey, Californien
 Ann. N. York Ac. VI, 1891, p. 76.
gracilis Lec. Ann. Lyc. N. York V, 1851, p. 150; Proc.
 Ac. Phil. III, 1854, p. 219. — Casey, l. c.

Stenerula Fairm.

Fairm. Bull. Soc. Ent. Fr. (5) V, 1875, p. LXI.

- subopaca* Fairm. l. c. p. 41. Madagascar
sutarella Fairm. Rev. d'Ent. XX, 1903, p. 192. "

Morocaula Fairm.

Fairm. Not. Leyd. Mus. XX, 1898, p. 215.

- remipes* Fairm. l. c. West-Afrika

Orchesiobolopoda Pic. Mém. 30. 1919. p. 6.
O. minutissima Pic. l. c. Brazil.

Serobustus Schaeff. J. N. York Ent. Soc. 13. 1911. p. 125 Calif.
carbonarius Schaeff. (cyaneus var.) l. c. 126. "

Pseudomorocaulas

P.
P. major Pic. Mém. 32. 1920. p. 19.

Gabon

ignallacula Pic. Del. 32. 1920 p. 19.

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L. aeneipennis Pic. P. c.

Lahomer,

- A. fenestrata Borchm. Rec. Indian Mus. 11. 1915. p. 183 India.
 subliensis Borchm. l. c. 185 "
 soborna Borchm. l. c. 186. "

Apalmia. — Allecula.

9

Apalmia Fairm.

Fairm. Ann. Soc. Ent. Belg. XL, 1896, p. 60.

cerambycina Fairm. l. c. p. 60.

Birma

1

Dioxycula Fairm.

Fairm. Not. Leyd. Mus. XVIII, 1896, p. 116.

aranaea Fairm. l. c. p. 116.

Java

1

Allecula F.

F. Syst. El. II, 1801, p. 21. — Sol. Ann. Soc. Ent. Fr. IV, 1835, p. 231. — Cast. Hist. Nat. II, 1840, p. 242. — Muls. Pectin. 1856, p. 36. — Lacord. Gen. Col. V, 1859, p. 502. — Jacq. du Val, Gen. Col. Eur. III, 1863, p. 342. — Redtenb. Fauna Austr. 1874, p. CXXI u. 128. — Seidl. Fauna Balt. 1891, p. 136 u. 523; Naturg. Ins. Deutschl. V, 2, 1896, p. 31. — Champ. Biol. Centr.-Am. Col. IV, 1, 1888, p. 411.

Subgen. *Dietopsis* Sol. Ann. Soc. Ent. Fr. IV, 1835, p. 229.Subgen. *Upinella* Muls. Op. VII, 1856, p. 17. — Jacq. du Val, Gen. Col. Eur. III, 1863, p. 356. — Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 35.

Biologie: Schödtte, Naturh. Tijdschr. 1879, III, 11, p. 520. — Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 32.

- (*acicularis* Mars.) Ann. Soc. Ent. Fr. (5) VI, 1876, p. 325. Japan
acuminata Fairm. Ann. Soc. Ent. Fr. LXI, 1892, p. 94 Venezuela
 (*Dietopsis*).
aeneipennis Har. Deutsche Ent. Zeitschr. XXII, 1878, Japan
 p. 80. — Lewis, Ann. Mag. Nat. Hist. (6) XV,
 1895, p. 252.
aethiopica Rits. Tijdschr. Ent. XVIII, 1875, p. 132 Congo
 (*Dietopsis*).
angustata Champ. Biol. C. A. Col. IV, 1, 1888, p. 416, Mexico
 t. 19, f. 3.
angusticollis Boh. Res. Eug. 1858, p. 100. Sydney
annamensis Fleut. Ann. Soc. Ent. Fr. (6) VII, 1887, p. 65. Annam
annulata Mäkl. Act. Soc. Fenn. X, 1875, p. 667 (517). Java
anthracina Fauv. Rev. d'Ent. XXIV, 1905, p. 236; Tabelle Neu-Cale-
 l. c. p. 226. donien
arcuatipes Fairm. Ann. Soc. Ent. Fr. LXII, 1893, p. 34. Indo-China
arthritica Fairm. l. c. p. 36. Belgaum Ann. Soc. Ent. Belg. 1896 /—
aterrima Rosenh. Beitr. Ins. Eur. 1847, p. 122. — Küst. Europa
 Käf. Eur. XVIII, 1849, no. 58. — Bach, Käferf.
 Deutschl. III, 1856, p. 228. — Muls. Op. VII,
 1856, p. 18. — Redtenb. Fauna Austr. ed. II,
 1858, p. 622 und 1003; ed. III, 1874, II, p. 129.
 — Jacq. du Val, Gen. Col. III, 1863, p. 342,
 t. 80, f. 396. — Baudi, Col. Eterom. 1877, p. 6.
basitibialis Fairm. Ann. Soc. Ent. Fr. LXII, 1893, p. 37. Kanara
Belti Champ. Biol. Centr.-Am. IV, 1, 1888, p. 414, t. 8, f. 22. Nicaragua
bilamellata Mars. Ann. Soc. Ent. Fr. (5) VI, 1876, p. 323. Japan
brachydera Fairm. Ann. Soc. Ent. Fr. LXII, 1893, p. 35. Indo-China
brevicollis Klug, Ins. Madag. 1833, p. 186. Madagascar

- bucculata* Fairm. Ann. Soc. Ent. Fr. LXXIV, 1905, p. 302 (Dietopsis).
caligata Thoms. Arch. Ent. II, 1858, p. 102.
canescens Hope, Proc. Ent. Soc. Lond. 1842, p. 80; Trans. Ent. Soc. Lond. IV, 1845, p. 111.
castaneipennis Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 412, t. 18, f. 16.
cinnamomea Quedenf. Berl. Ent. Zeitschr. XXIX, 1885, p. 35.
comorana Fairm. Ann. Soc. Ent. Belg. XXXVII, 1893, p. 543.
confusa Borchm. Deutsche Ent. Zeitschr. 1909, p. 714.
tenuis Fairm. Ann. Soc. Ent. Fr. LXXIV, 1905, p. 302.
coreana Kolbe, Arch. Naturg. LII, 1, 1886, p. 211, t. 11, f. 36. — Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 37.
costata Haag-Rut. Verh. Ver. Naturw. Unt. Hamb. III, 1878, p. 105; Journ. Mus. Godef. XII, 1879, p. 137.
costipennis F. Bates, Cist. Ent. II, 1872, p. 482; Sec. Yark. Miss. Col. 1890, p. 76 (Dietopsis).
crassipes Fairm. Not. Leyd. Mus. IV, 1882, p. 254 (Dietopsis).
crenulata Fairm. Ann. Soc. Ent. Belg. XL, 1896, p. 61.
eribrichollis Fairm. Ann. Soc. Ent. Fr. (6) III, 1883, p. 514.
eruralis Fairm. Not. Leyd. Mus. X, 1888, p. 267.
cryptomeriae Lewis, Ann. Mag. Nat. Hist. (6) XV, 1895, p. 250.
cuneipennis Fairm. Not. Leyd. XVIII, 1897, p. 235.
cupreipennis Fauv. Rev. d'Ent. XXIV, 1905, p. 233.
curticollis Fauv. l. c. p. 235.
cylindricollis Boisd. Voy. Astrol. II, 1832, p. 283.
debilis Er. Arch. Naturgesch. XIII, 1847, I, p. 122.
decorata Kirsch, Berl. Ent. Zeitschr. XXX, 1886, p. 335.
densaticollis Fairm. Compt. rend. Soc. Ent. Belg. 1891, p. 215.
depressa Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 415, t. 19, f. 1, 1a.
diluta Fairm. Ann. Soc. Ent. Belg. XI, 1896, p. 39.
discipennis Fairm. Rev. d'Ent. XX, 1903, p. 193.
divisa Reitt. Rev. Mens. Ent. I, 1883, p. 115. — Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 37.
elegans Walk. Ann. Mag. Nat. Hist. (3) II, 1858, p. 285.
ellipsoides Fairm. Ann. Soc. Ent. Belg. XL, 1896, p. 38.
estriata Seidl. Naturg. Ins. Deutschl. V, 2, 1896, p. 37.
Fairmairei Fauv. Rev. d'Ent. XXIV, 1905, p. 228.
puberula Fairm. Ann. Soc. Ent. Fr. LXVI, 1897, p. 137.
Fauveli Borchm. Deutsche Ent. Zeitschr. 1909, p. 714.
rugicollis Fauv. Rev. d'Ent. XXIV, 1905, p. 228.
ferox Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 413, t. 18, f. 19a u. b.
filicornis Fairm. Ann. Soc. Ent. Belg. XL, 1896, p. 37.
flavicornis Kolbe, Berl. Ent. Zeit. XXVII, 1883, p. 25.
flavifemur Walk. Ann. Mag. Nat. Hist. (3) III, 1859, p. 259.
flavipes Jacq. du Val, Hist. Cuba 1857, p. 157.
fortipes Er. Schombg. Reise III, 1848, p. 565.
foveicollis Hope, Proc. Ent. Soc. Lond. 1842, p. 80; Trans. Ent. Soc. Lond. IV, 1845, p. 112.
foveipennis Fairm. Ann. Soc. Ent. Fr. (6) III, 1883, p. 514.

Montevideo

Gabun
Adelaide

Centr.-u.Süd-
Amerika
Quango
Comoren

Argentinien

Korea

Gayndah

Murree

Sumatra

Birma
Montevideo
Süd-Afrika
Japan

Sumatra
Neu-Caledo-
nien

Australien
Peru
Columbien
Tschang-
Yang
Mexico

Belgaum
Madagascar
Kaukasus

Ceylon
Belgaum
Küleik
West-Afrika

Neu-Caledo-
nien
Guatemala

Belgaum
Chinchoxo
Ceylon
Cuba
Guayana

Adelaide

Montevideo

Strongylus
Bl. T. F. S. 1924. p. 277.

M. cisteloidea Neuron =

x Bl. T. F. S. 1924. p. 278.

<i>A. cinchiperennis</i> Pic	Natural	31. 1909. p. 19	Yunnan
<i>cardoni</i> Pic		l. c.	
<i>seneti</i> Pic	Ech	25. 1909. p. 142	Yunnan.
<i>formosana</i> Pic.	-	26. 1910. p. 94	Formosa.
<i>kulupensis</i> Pic		l. c.	Himalaya
<i>maxima</i> Pic		l. c.	Yunnan.
<i>subacuminata</i> Pic.	-	29. 1913. p. 116.	Congo.
<i>dentatipes</i> Pic.		l. c.	"
<i>signatipennis</i> Pic.	-	30. 1914. p. 45	Sumatra.
<i>v. subannulata</i> Pic	Mel.	47. 1926. p. 30.	"
<i>rufonotata</i> Pic		l. c.	"
<i>aenea</i> Pic.	Mel.	9. 1914. p. 17.	Tonkin.
<i>viridipennis</i> Pic.		l. c.	"
<i>vitalisi</i> Pic.		" p. 18	"
<i>villosa</i> Pic.		" "	"
<i>spinipes</i> Pic.		" "	"
<i>lata</i> Pic.		" p. 19	"
<i>ambrensis</i> Pic.		12 1915 p. 13.	Madagascar.
<i>multilineata</i> Pic.		"	"
<i>innotatipennis</i> Pic.		"	"
<i>minuta</i> Pic.		"	Banguey.
<i>annulicornis</i> Pic.		" p. 14	Buangibus
<i>sasibarica</i> Pic.		" "	"
<i>sulcaticolis</i> Pic.		" p. 15.	"
<i>lucidicollis</i> Pic.		" "	"
<i>raffrayi</i> Pic.		" "	"
<i>cinchiperennis</i> Pic.		" "	Yunnan.
<i>malaccana</i> Pic.		" 16	Perak.
<i>rufipennis</i> Pic.		" "	Sumatra
<i>bonnaiensis</i> Pic		" "	Borneo

<i>A. lacuripes</i> Pic	Mél. 12.	p. 17	Borneo
<i>bonnensis</i> Pic		"	"
<i>subopaca</i> Pic		"	Java.
<i>Alberti</i> Pic.			Congo.
<i>elongata</i> Pic		p. 18	S. America
<i>subaenea</i> Pic.			"
<i>baeri</i> Pic.			"
<i>congoensis</i> Pic	- 14	p. 7	Congo.
<i>basifemorialis</i> Pic.	18. 1916.	p. 20.	W Africa.
<i>laosensis</i> Pic			Tonkin.
<i>chatanayi</i> Pic	30. 1919.	p. 4	Madagascar
<i>minutissima</i> Pic		"	"
(<i>viridipennis</i> Pic.)		"	"
<i>n. n. semiviridis</i> Pic.	Mél. 37. 1922.	p. 18. (note)	
<i>apicicornis</i> Pic.	- 32. 1920.	p. 21	Gabon.
<i>Fochi</i> Pic.			Congo.
<i>v. diversipennis</i> Pic.		22.	E Africa.
<i>forcipifer</i> Pic.		"	Zanzibar
<i>v. beirani</i> Pic.		"	Beira.
<i>subaenescens</i> Pic		"	E. Africa
<i>diversipes</i> Pic.		"	Cochin China
<i>bicoloripes</i> Pic.		p. 23.	China.
<i>subaenipennis</i> Pic.	Mél. 37. 1922.	p. 15.	Laos.
<i>taivazai</i> Pic	P. c.		Tonkin.
<i>ingeniculata</i> Pic, (<i>luridipes</i> var.)	P. c.	p. 16.	Laos.
<i>ruficollis</i> Pic	P. c.		Laos.
<i>sulcatithorax</i> Pic.	P. c.		Laos.
<i>cambodgensis</i> Pic	P. c.		Cambodge.

Allecula.

11

- fuliginosa* Mäkl. Act. Soc. Fenn. X, 1875, p. 666. — Japan
Lewis, Ann. Mag. Nat. Hist. (6) XV, 1895, p. 251.
obscura Har. Abh. Nat. Ver. Bremen V, 1876, p. 132.
? *velutina* Mars. Ann. Soc. Ent. Fr. (5) VI, 1876, p. 322. — Seidl. Nat. Ins. Deutschl. 2, 1896, p. 35 (*Upinella*).
- funesta* Mäkl. l. c. p. 665 (515). Java
fusca Sol. Hist. Chile V, 1851, p. 249, t. 20, f. 12c—e; Chile
Ann. Soc. Ent. Fr. (4) III, 1863, p. 225 (*Dietopsis*).
fuscata Fairm. Col. Nov. (Oberth.) I, 1884, p. 80. Madagascar
fuscula Schh. Syn. No. I, 2, p. 336. Portorico
? *flavipes* F. Syst. El. II, 1801, p. 564. — Quedenf. Berl. Ent. Zeitschr. XXX, 1886, p. 119.
- fusiformis* Walk. Ann. Mag. Hist. (3) III, 1858, p. 285.* Ceylon * Ber. T. E. S. 1921. p. 277.
Gaumeri Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 414, Yucatan
t. 18, f. 20.
- geniculata* Germ. Ins. Spec. nov. 1824, p. 164. Brasilien
gentilis Fairm. Col. Nov. (Oberth.) I, 1884, p. 80. Madagascar
[*Gouldi* Hope, Proc. Ent. Soc. Lond. 1842, p. 80; Trans. Adelaide
Ent. Soc. Lond. IV, 1845, p. 112. } *Dinorhynchus*
Curt. Trans. 184. 1920. p. 198.
- hirta* Fahr. Öfv. Vet. Ak. Förh. XXVII, 1870, p. 319 Süd-Afrika
(*Dietopsis*).
- holomelaena* Fairm. Ann. Soc. Ent. Belg. XXXVIII, Bengalen
1894, p. 27.
- hypuloides* Fairm. Ann. Soc. Ent. Fr. LXII, 1893, p. 154. Senegal
indica Borchm. Deutsche Ent. Zeitschr. 1909, p. 714. Belgium
brachydera Fairm. Ann. Soc. Ent. Belg. XL, 1896, p. 38.
- insulana* Fauv. Rev. d'Ent. XXIV, 1905, p. 232. Neu-Caledonien
Kanara
- kanarensis* Borchm. Deutsche Ent. Zeitschr. 1909, p. 714. Neu-Caledonien
arcuatipes Fairm. Ann. Soc. Ent. Belg. XL, Kanara
1896, p. 37.
- laevior* Fauv. Rev. d'Ent. XXIV, 1905, p. 233. Neu-Caledonien
Mexico
- laticeps* Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 416, t. 19, f. 4.
laticollis Boh. Res. Eug. 1858, p. 100. Sydney
lignicolor Fairm. Col. Nov. (Oberth.) I, 1884, p. 80. Madagascar
limbatipennis Fairm. Ann. Soc. Ent. Belg. XLII, 1898, p. 235.
var. *suturata* Fairm. l. c. p. 235.
- lineata* Kirsch, Berl. Ent. Zeitschr. XXX, 1886, p. 336. Columbien
longipennis Quedenf. Berl. Ent. Zeitschr. XXXII, 1888, p. 186 (*Dietopsis*). Centr.-Afrika
- luctuosa* Champ. Trans. Ent. Soc. Lond. 1895, p. 216. Tasmania
luridipes Fairm. Ann. Soc. Ent. Belg. XXXVII, 1893, p. 300. Lang-song
- Macleayi* Borchm. Deutsche Ent. Zeitschr. 1909, p. 714. Queensland
flavicornis Macl. Proc. Linn. Soc. N. S. Wales (2) II, 1887, p. 316.
- maculicornis* Fairm. Ann. Ent. Belg. XXXVII, 1893, p. 542. Comoren
[*Mastersi* Macl. Trans. Soc. N. S. Wales II, 1872, p. 302. Gayndah
Mechowi Quedenf. Berl. Ent. Zeitschr. XXIX, 1885, p. 36. Quango
melanaria Mäkl. Act. Soc. Fenn. X, 1875, p. 669 (519). — Japan
Lewis, Ann. Mag. Nat. Hist. (6) XV, 1895, p. 251.
rufipes Mars. Ann. Soc. Ent. Fr. (5) VI, 1876, p. 322.

gibbocollis Newm.
Cart. TRSSA. 44. 1920. p. 198

- (*melancholica* Hope,) Proc. Ent. Soc. Lond. 1842, p. 79;
Trans. Ent. Soc. Lond. IV, 1845, p. 111.
— *metallica* Lacord. Gen. Col. V, 1859, p. 503, nota.
— *montana* Fauv. Rev. d'Ent. XXIV, 1905, p. 235.

Adelaide
Brasilien
Neu-Caledo-
nien
Europa

- morio* F. Mant. Ins. I, 1787, p. 86; Syst. El. II, 1801,
p. 21. — Panz. Fauna Germ. 95, 1805, no. 1. —
Gyllh. Ins. Suec. II, 1810, p. 539. — Cast. Hist.
Nat. II, 1840, p. 243. — Küst. Käf. Eur. XVIII,
1849, p. 59. — Redtenb. Fauna Austr. 1849,
p. 601; ed. II, 1858, p. 622; ed. III, 1874, II,
p. 128. — Muls. Col. Fr. Pect. 1856, p. 37. —
Bach, Käferf. Deutschl. III, 1856, p. 228. —
Jacq. du Val, Gen. Col. Eur. III, 1863, t. 80,
f. 397. — Thoms. Skand. Ins. VI, 1864, p. 277.
— Seidl. Fauna Balt. 1875, p. 365; ed. II,
1891, p. 523; Fauna Transsylv. 1891, p. 562;
Nat. Ins. Deutschl. V, 2, 1896, p. 41. — Baudi,
Col. Eterom. 1877, p. 6.

- Cistela morio* F. Mant. Ins. I, 1787, p. 86; Ent.
syst. I, 2, 1792, p. 46. — Oliv. Encycl. méth.
VI, 1790, p. 7; Entom. III, 1795, no. 54, p. 8,
t. 1, f. 7. — Panz. Ent. Germ. 1795, p. 187. —
Payk. Fauna Suec. II, 1799, p. 122. — Walke-
naer, Fauna Paris. I, 1802, p. 148.

- Chrysomela morio* Villers, Linn. Ent. IV, 1789,
p. 264.

- Cistela opaca* Illig. Schneiders N. Mag. V, 1794,
p. 610. — Panz. Fauna Germ. XXV, 1795,
no. 18; Ent. Germ. 1795, p. 186.

- rufipes* F. Ins. Mant. I, 1787, p. 222; Ent. syst.
I, 2, 1792, p. 40. (*Chrysomela*)

- Biologie: Muls. Col. Fr. Pect. 1856, p. 94. —
Perris, Ann. Soc. Linn. Lyon 1876, p. 297,
f. 318. — Schiödte, Nat. Tidskr. 1879, III, p. 575,
588, t. 12, f. 1—9. — Seidl. Nat. Ins. Deutschl.
V, 2, 1896, p. 33.

- moupinica* Fairm. Compt. rend. Soc. Ent. Belg. 1891, p. 215.
navicularis Fairm. Ann. Soc. Ent. Belg. XXXVII, 1893,
p. 321.

China
Tonkin

- neglecta* Borchm. Deutsche Ent. Zeitschr. 1909, p. 714.
tenuis Fairm. Ann. Soc. Ent. Fr. LXXIV, 1905,
p. 302 (*Dietopsis*).

Argentinien

- nigricans* Hope, Proc. Ent. Soc. Lond. 1842, p. 80; Trans.
Ent. Soc. Lond. IV, 1845, p. 112.

Adelaide

- *noctivaga* Lewis Ann. Mag. Nat. Hist. (6) XV, 1895, p. 251.
nuceipennis Fairm. Ann. Soc. Ent. Belg. XXXVII, 1893,
p. 322.

Japan
Tonkin

- omophiloides* Hope, Proc. Ent. Soc. Lond. 1842, p. 80.
opacipennis Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 415,
t. 19, f. 2.

Adelaide
Mexico

- opacula* Fauv. Rev. d'Ent. XXIV, 1905, p. 236.

Neu-Caledo-
nien
Libanon

- oronthea* Baudi, Deutsche Ent. Zeitschr. 1877, p. 292. —
Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 37.

- pallida* Blanch. Voy. d'Orb. 1843, p. 199, t. 15, f. 3.
— *palmarum* Montr. Ann. Fr. (3) X, 1860, p. 304. — Fauv.
Rev. d'Ent. XXIV, 1905, p. 231.

Bolivia
Insel Art

- papuensis* Macl. Proc. Linn. S.N.S. Wales (2) I, 1836, p. 156.

Neu-Guinea

type of *opacula*

<i>A. longipes</i> Pic. Mél. 36. 1922. p. 16.	Lao.
<i>viéntianensis</i> Pic. P. c. p. 17.	"
<i>breveseturalis</i> Pic. P. c. -	Tonkin.
<i>tibialis</i> Pic. P. c. -	Lao.
<i>crassipennis</i> Pic. P. c.	"
<i>curtipis</i> Pic. P. c.	Tonkin.
<i>longatipennis</i> Pic. - P. c.	Annam.
<i>hirsutus</i> Pic. P. c.	Tonkin.
<i>- humeralis</i> Blt. Rec. Ind. Mus. XXIV. 1922. p. 295	Barkenda I., Assam, Siam n.
<i>fabaulti</i> Pic. Yoy. Babault. 1921. p. 19.	B. E. Afr.
<i>Savoi</i> Pic. Bull. Fr. 1925. p. 302	China.
<i>- himalaica</i> Blt. Ann. Mag. N. H. 1918. XIX. 1927. p. 248	Tibet.
<i>- seminittens</i> Blt. P. c.	"
<i>beeri</i> Pic. Mél. 42. 1924. p. 4	S. Amer.
<i>spiniventris</i>	1
<i>spinosa</i>	
<i>simplex</i>	
<i>unispinosa</i>	
<i>subsinuata</i>	
<i>amazonica</i>	
<i>starepunctata</i>	
<i>kelopisoides</i>	
<i>gounellei</i>	
<i>reutheri</i>	
<i>taeta</i>	
<i>allicauda</i>	Madag
<i>calathoides</i>	1
<i>ambovombeensis</i>	.
<i>striatipennis</i>	"

<i>G. babaulti</i> Pic. Voy. Babault. 1921. p. 19.		B. Apr.
<i>savioi</i> Pic. Bull. S. S. Fr. 1925. p. 302		China
<i>obliquefasciata</i> Pic. Mel. 47. 1926. p. 29.		Yunnan
<i>metallicipennis</i> Pic		"
<i>angustior</i>		Tonkin
<i>binhana</i>		.
<i>elongatissima</i>		Yunnan.
v. <i>vagmetallica</i>		Tonkin.
<i>atrosuturalis</i>		
<i>microdentata</i> Pic. Storn. Nazod. Mus 3(22) 1926. p. 162		Burma
<i>inhumeralis</i>		"
<i>helpferi</i>		"
v. <i>rufotestacea</i>		"
<i>obenbergeri</i>		"
<i>dentatipennis</i>		"
<i>sericata</i> Borch. Zembra 6. 1925. p. 329		Sumatra
<i>decapiens</i>		"
<i>discicollis</i>	330	"
<i>suturalis</i>	331	"
<i>rufilipes</i>		"
<i>puerilis</i>	332	"
<i>piliola</i>	333	Java
<i>Clermonti</i> Pic. Mel. 49. 1927. p. 16.		Tonkin.
<i>jeanvirenei</i> Pic		Hanoi
<i>curtipennis</i> Pic		? (Tonkin)

Allecula.

13

- Pascoei** Macl. Trans. Soc. N. S. Wales II, 1872, p. 302.
phyllocera Fauv. Rev. d'Ent. XXIV, 1905, p. 230.
piceata Fairm. Ann. Belg. XXXVIII, 1894, p. 26.
picta Fähr. Öfv. Vet. Ak. Förh. XXVII, 1870, p. 318 (*Dietopsis*).
pilipes Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 414, t. 18, f. 21, 21a.
planicollis Macl. Trans. E. Soc. N. S. Wales II, 1872, p. 303.
plebeja Kolbe Berl. Ent. Zeitschr. XXVII, 1883, p. 25.
poplitis Fairm. Ann. Fr. LXVI, 1897, p. 136.
praticolor Fairm. Mem. Soc. Zool. Fr. XII, 1899, p. 21.
promiscua Mäkl. Act. Soc. Fenn. X, 1875, p. 664 (514).
puberula Montr. Ann. Soc. Ent. Fr. (3) X, 1860, p. 304. — Fauv. Rev. d'Ent. XXIV, 1905, p. 228.
pulchella Sol. Hist. Chil. V, 1851, p. 248, t. 20, f. 12a, b. — Fairm. Ann. Soc. Ent. Fr. (4) III, 1863, p. 225. (*Dietopsis*).
punctatella Fairm. Ann. Soc. Ent. Belg. XXXVIII, 1894, p. 26; XL, 1896, p. 36.
punctatissima Mäkl. Act. Soc. Fenn. X, 1875, p. 664 (514).
puncticollis Boh. Res. Eug. 1858, p. 99.
punctipennis Macl. Trans. E. Soc. N. S. Wales II, 1872, p. 302.
punctulata Melsh. Proc. Ac. Phil. III, 1846, p. 59.
? socia Lec. Proc. Phil. VII, 1854, p. 84. — Casey, Ann. N. York Ac. VI, 1891, p. 78 (*Lobopoda*).
pusilla Fauv. Rev. d'Ent. XXIV, 1905, p. 232.
quadrillum Fauv. l. c. p. 229.
rhenana Bach, Käferf. Deutschl. III, 1856, p. 228; Berl. Ent. Zeitschr. II, 1858, p. 373. — Heyden, Berl. Ent. Zeitschr. XIX, 1875, p. 389. — Redtenb. Fauna Austr. ed. III, 1874, II, p. 128. — Seidl. Fauna Balt. ed. II, 1891, p. 523; Fauna Transsylv. 1891, p. 562; Naturg. Ins. Deutschl. V, 2, 1896, p. 36 u. 44.
Loevendali Reitt. Wien. Ent. Zeit. V, 1886, p. 140. — Seidl. Fauna Balt. ed. II, 1891, p. 523; Fauna Transsylv. 1891, p. 562; Nat. Ins. Deutschl. V, 2, 1896, p. 46.
 Biologie: Schiödt Naturh. Tidsskr. 1879, III, 11, p. 578, 588, t. XII, f. 10—13; Met. El. X, 1877, p. 578, t. XII, f. 10—11. — Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 33.
 var. *semilivida* Pic, Echange VI, 1890, p. 51; Bull. Fr. 1898, p. 114. — Seidl. l. c. p. 47.
rotundicollis Cast. Hist. Nat. II, 1840, p. 243.
rubripes Boh. Res. Eug. 1858, p. 99.
rufa Sol. Hist. Chile V, 1851, p. 249, t. 20, f. 12 f—g. — Fairm. Ann. Fr. (4) III, 1863, p. 225. (*Dietopsis*).
rugicollis Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 412, t. 18, f. 17 u. 17a.
satsumae Fairm. Nat. Leyd. Mus. XVIII, 1897, p. 116.
semicaligata Fairm. Ann. Soc. Ent. Belg. XL, 1896, p. 36.
seriatopora Fairm. Ann. Soc. Ent. Belg. XXXVI, 1892, p. 251.
sericans Fairm. Ann. Soc. Ent. Fr. (6) VI, 1886, p. 190. (*Dietopsis*).
serratipennis Berg, Ann. Univ. Buenos Ay. VI, 1889, p. 125.
simiola Lewis, Ann. Mag. Nat. Hist. (6) XV, 1895, p. 251.
- Gayndah
 Neu-Caledo-
 nien
 Bengalen
 Süd-Afrika
 Mexico
 Gayndah
 Chinchoxo
 West-Afrika
 Madagascar
 Java
 Insel Lifu
 (New Caled.)
 Chile
 Bengalen
 Java
 Tahiti
 Gayndah
 N.-Amerika
 Laredo.
 Neu-Caledo-
 nien
 Kanala
 Rheinland.
 Frankreich.
 Australien
 Buenos Aires
 Australien
 Mexico
 Japan
 Kanara
 Argentinien
 Manila
 Chaco
 Japan

simplex Fauv. Rev. d'Ent. XXIV, 1905, p. 230.

Neu-Caledo-
nien

Solieri Cast. Hist. Nat. II, 1840, p. 243.

Brasilien
Kalifornien

sordida Horn, Proc. Calif. Ac. (2) IV, 1894, p. 432.

spadicea Er. Schombg. Reise III, 1848, p. 566.

Guayana

squalescens Fairm. Ann. Soc. Ent. Belg. XXXVIII, 1894, p. 27.

~~Bengalen~~ *Cambodia*

striata Thoms. Arch. II, 1858, p. 103. (*Dietopsis*).

Gabun

strigicollis Fauv. Rev. d'Ent. XXIV, 1905, p. 227.

Neu-Caledo-
nien

subsulcata MacL. Trans. E. Soc. N. S. Wales II, 1872, p. 302.

Biologie: Froggatt, Proc. Linn. Soc. N. S. Wales 1895, p. 80.

Gayndah

sugillata Klug, Ins. Madag. 1833, p. 186.

Madagascar

tenuestriata Fairm. Col. Nov. (Oberth.) I, 1884, p. 79.

tenuicornis Fauv. Rev. d'Ent. XXIV 1905, p. 231.

Neu-Caledo-
nien

tenuis Mars. Ann. Soc. Ent. Fr. (5) VI, 1876, p. 326.

Japan

umbilicata Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 38.

China

umbonata Fauv. Rev. d'Ent. XXIV, 1905, p. 234.

Neu-Caledo-
nien

velutina Mars. Ann. Soc. Ent. Fr. (5) VI, 1876, p. 322. —

Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 35.

Japan

veraepacis Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 413, t. 18, f. 18.

Guatemala

vilis Mäkl. Act. Soc. Fenn. X, 1875, p. 668 (518).

Java

villosipes Fairm. Ann. Soc. Ent. Belg. XL, 1896, p. 60.

Birma

151

Asticostena Fairm.

Fairm. Not. Leyd. Mus. XIX, 1897, p. 228.

alternata Fairm. l. c. p. 228.

Süd-Indien
(Trichinopoli)

1

Borboresthes Fairm.

Fairm. Not. Leyd. Mus. XIX, 1897, p. 253.

cruralis Mars. Ann. Soc. Ent. Fr. (5) VI, 1876, p. 324. —

Japan

Fairm. l. c.

fuliginosus Fairm. Not. Leyd. Mus. XIX, 1897, p. 253.

Szé-tchouen

2

Brachycula Fairm.

Fairm. Bull. Mus. Paris XII, 1906, p. 278.

quadrivittata Fairm. l. c. p. 278.

Madagascar

1

Mycetocharina Seidl.

Seidl. Fauna Balt. ed. II, 1891, p. 136; Fauna Transsylv. 1891, p. 136;

Nat. Ins. Deutschl. V, 2, 1896, p. 47 (31).

Subg. *Alleculopsis* Semenow, Mém. biol. Pet. XIII, 1893, p. 361.

1

B. suturalis Bonh. Res. Ind. Mus. 11 1915 p. 186. E. Himalaya

nathalis Pic. Mel. 37. 1922. p. 18.

Laos.

asciata Pic. f.c.

Tonkin

subcatus Pic. Ech. 38. 1922. p. 24

Yunnan

- *A. subcatus* Pic.

"

obscurithorax Pic

Formosa

impunctatus

China

fokienensis

Tonkin

mauritanica

Burma

punctatus Pic Storn. Narad. Mus. 2 1925. p. 163

U. dimoni Pic. Ann. Soc. Ent. Belg. 54 1910 p. 198

Africa

mogadorica Escal. Trab. Mus. Madrid. 12.

p. 360 Morocco

rupeus Pic Ech. 39. 1923 p. 10

Aden

longipennis

Sinai

semitigra Pic Bull. S. N. ent. Egypt. 18. 1926 p. 228

Egypt

<i>S. pulchra</i> Pic. Mel. 41. 1922. p. 31	Madag
<i>rupithorax</i> "	"
<i>rupiceps</i> "	"
<i>scutellaris</i> Pic. Mel. 42. 1924. p. 8	"

Alleculodes Bosch. Treubia 6. 1925. p. 338
 g.t. discrepans B. l. c. fig. Java.
 neptis " Burma
 varius Sumatra
 latipes Singapore
 genualis Borneo
 sauteri Formosa.
 glo. Borneo.
 opaca Hong Kong
 proavra "

<i>B. longicornis</i> Pic	Mél. 12	p. 18	Perak
<i>S. apicicornis</i> Pic	Ann. Soc. Ent. Belg. 54. 1910. p. 196.		Africa
<i>caroli</i> Pic	P. c.	"	"
<i>obscuricollis</i> Pic	P. c.	"	"
<i>benitoensis</i> Pic	P. c.	1917.	"
<i>major</i> Pic	P. c.	"	"
<i>longipennis</i> Pic	Mél. 12. 1915. p. 19		Congo
<i>crampeli</i> Pic	" 14. p. 7.		"
<i>albivittata</i> Pic	" 30. 1919. p. 5		Gaboon
<i>lateplagiata</i> Pic	P. c.		"
<i>ruficornis</i> Pic	P. c.		fl. Crampel.
<i>convexa</i> Pic	" 32. 1920. p. 18.		W. Coast.
<i>tibacea</i> Pic	P. c. 19.		? Africa.
<i>vohani</i> Pic	Bull Mus Paris 1921. p. 342.		Angola.
<i>elongata</i> Pic	Bull Soc. Zool. Fr. 1917. p. 26.		
<i>obovata</i> Pic	P. c.		Apr.
<i>babaulti</i> Pic	Vog. Babault. 1921. p. 18.		B. E. Afr.
<i>tanaensis</i> Pic	P. c.		"
<i>saturalis</i> Pic	Bull. S. E. Fr. 1920. p. 158		Zanzibar
<i>moquequzi</i> Pic	"		Gaboon.
<i>macroceph</i> Pic	Ech. 38. 1922. p. 20		Dahomey.
<i>babaulti</i> Pic	Vog. Babault. 1921. p. 18		B. E. A.
<i>tanaensis</i>			"

Eucistela gin Cart. P.L.S. N.S.W. 1922. p. 79
© Biodiversity Heritage Library, http://www.biodiversitylibrary.org/; www.zobodat.at
E. cyanea Cart. l.c. p. 80. N. Queensland.

- *H. testacea* Cart Trans R Soc S Austr. 44. 1920. p. 202 W Austr.

H. rugosus Cart. Proc. R. Soc. Vict. 28. 1915. p. 93.

subfasciatus Cart. Trans. R. Soc. S Austr. 44. 1920. p. 211. N.W. Austr. — ^{Now} ~~Taxco.~~

- " *convexa* Mael (*Cistela*)

" *ovata* Mael. (")

- *seemigera* Mael. (")

cutleri Cart. P.L.S. N.S.W. 61. 1936 p. 109. N.S.W.

Synallectula

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- | | | | |
|----------------|----------------------------|-------------------------------------|--------------|
| armitagei | Pic | Mel. 43. 1925. p. 13. | Zanzibar |
| subparallela | | | Abys. |
| atriceps | | | E. Africa |
| basicornis | (<u>porticornis</u> var.) | | Ivory Coast. |
| cheremensis | Pic | Esh. 39. 1924. p. 32 | Eritrea |
| impressicollis | Pic | | Zanzibar |
| subovata | Pic | Esh. 41. 1925. p. 3 | Apr |
| tibialis | | | " |
| forticornis | | | " |
| zanzibarensis | Pic | Mel. 50. 1927. p. 26 | Zanzibar. |
| punctaticeps | | | E. Afr. |
| diversicornis | | | Zanzibar. |
| T costata | Pic | Am Mag N.H. (60) VIII. 1931. p. 556 | S. Leone. |

Mycetocharina. — Netopha.

15

Caristela Fairm. Ann. Soc. Ent. Belg. XXXVIII, 1894, p. 311. —
Bedel Ab. XXIX, 1896—1900, p. 36.

- adusta* Reitt. Ent. Nachr. XXIV, 1898, p. 65. Syrien
castanea Faust, Hor. Ross. XII, 1877, p. 322. — Seidl. Samara
Nat. Ins. Deutschl. V, 2, 1896, p. 48.
deserticola Sem. Mém. biol. St. Pet. XIII, 1893, p. 362; Buchara
Rev. Russe V, 1905, p. 56. — Seidl. Nat. Ins.
Deutschl. V, 2, 1896, p. 49. (*Alleculopsis*)
macrophthalma Gebl. Bull. Mosc. IV, 1859, p. 341. — Sungarei
Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 49.
(*Alleculopsis*)
megalops Fairm. Ann. Soc. Ent. Belg. XXXVIII, 1894, Algier
p. 311. (*Caristela*)
ocularis Fairm. Rev. d'Ent. XI, 1892, p. 115. Obock
orientalis Faust, Hor. Ross. XII, 1877, p. 318. — Seidl. Derbent
Nat. Ins. Deutschl. V, 2, 1896, p. 48.
Beckeri Kiesw. Verh. Nat. Ver. Brünn XVI, 1878, Aksu
p. 245, t. 4, f. 39.
puncticollis Reitt. Ent. Nachr. XXIV, 1898, p. 65. Buchara
rufotestacea Reitt. l. c. p. 65.
syriaca Baudi, Deutsche Ent. Zeitschr. XXV, 1881, p. 293. Syrien

10

Eubalia Cast.

Cast. Hist. Nat. II, 1840, p. 257. — Gemm. u. Har. Cat. Col. VII, 1870,
p. 2079 (*Lagriidae*). — Fairm. Ann. Soc. Ent. Belg. XLI, 1897, p. 114;
XLIII, 1899, p. 539. — Borchm. Deutsche Ent. Zeitschr. 1909, p. 713.

Plesia Kl. Ins. Madag. 1833, Sep. p. 25 und 97. — Cast. l. c.
p. 243. — Lacord. Gen. Col. V, 1856, p. 506.

- aurozonata* Fairm. Ann. Soc. Ent. Belg. XLIII, 1899, p. 539. Madagascar
brevior Fairm. Bull. Soc. Ent. Fr. 1875, p. 41. "
convexiuscula Fairm. l. c. p. 41. "
cyaneostriata Fairm. Ann. Soc. Ent. Belg. XLIII, 1899, "
p. 113. "
flava Cast. Hist. Nat. II, 1840, p. 257. — Fairm. Ann. "
Soc. Ent. Fr. (4) VIII, 1868, p. 817. "
geniculata Kl. Ins. Madag. 1833, p. 185 (97). — Cast. "
l. c. p. 243. — Fairm. Ann. Soc. Ent. Fr. (4) "
IX, 1869, p. 240. "
laticollis Fairm. Ann. Soc. Ent. Belg. XLII, 1898, p. 412. "
melanura Kl. Ins. Madag. 1833, p. 185 (97). — Cast. "
Hist. Nat. II, 1840, p. 243. — Fairm. Ann. Soc. "
Ent. Fr. (4) IX, 1869, p. 239 (*Cacoplesia* ?). "
crenatostrata Fairm. s. *Cacoplesia* ?
laicans Kl. l. c. p. 185 (97). — Cast. l. c. p. 243. — "
Fairm. l. c. p. 241. "
ovalis Cast. l. c. p. 257. — Fairm. Ann. Soc. Ent. Fr. "
(4) VIII, 1868, p. 817. "
rufovittata Fairm. Ann. Soc. Ent. Belg. XLIII, 1899, p. 540. "
zonalis Fairm. Mém. Soc. Zool. Fr. XII, 1893, p. 21. "

12 .

Netopha Fairm.

Fairm. Ann. Soc. Ent. Belg. XXXVII, 1893, p. 299.

pallidipes Fairm. l. c. p. 300.

Lang-song (Jonkin)

1

16

Anthracula. — Narses:

Anthracula Fairm.

Fairm. Not. Leyd. Mus. XVIII, 1896, p. 236.

latifrons Fairm. l. c. p. 236.

Simla

1

Bolbostetha Fairm.

Fairm. Not. Leyd. Mus. XVIII, 1896, p. 117.

quadricollis Fairm. l. c. p. 117.

Singapur

soleata Fairm. l. c. p. 117.

2

Synallecula Kolbe.

Kolbe, Berl. Ent. Zeit. XXVII, 1883, p. 25.

livida Sahlb. Peric. Ent. II, 1823, p. 19; in Thon, Arch. II, 1, 1829, p. 17. — Kolbe, l. c.

Sierra Leone

picea Sahlb. l. c. p. 19; l. c. p. 16. — Kolbe, l. c.

sororeula Kolbe, l. c. p. 25.

Chinchozo

3

Charisius Champ.

Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 44.

fasciatus Champ. l. c. p. 421, t. 19, f. 12, 12a, 13.

Guatemala

floridanus Linell, Proc. S. Wash. IV, 1901, p. 184.

N.-Amerika

interstitialis Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 422.

Mexico

Salvini Champ. l. c. p. 423, t. 19, f. 15.

Guatemala

zunilensis Champ. l. c. p. 422, t. 19, f. 14.

plagiatus Champ. l. c. p. 425, t. 23, f. 21.

Mexico

Alethia Champ.

Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 417.

azteca Champ. l. c. p. 418, t. 19, f. 8.

Mexico

carbonaria Schaeff. Mus. Brookl. Inst. I, N. 7, 1905, p. 176.

Arizona

funerea Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 419.

Mexico

Högei Champ. l. c. p. 420, t. 19, f. 10.

"

lepturoides Champ. l. c. p. 419, t. 19, f. 9 u. 9a.

"

longipennis Champ. l. c. p. 418, t. 19, f. 6.

"

nitidipennis Champ. l. c. p. 565.

"

Sallaei Champ. l. c. p. 417, t. 19, f. 5, 5a und b.

"

subnitida Champ. l. c. p. 418, t. 19, f. 7.

"

9

Narses Champ.

Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 423.

subalatus Champ. l. c. p. 424, t. 19, f. 15, 15a und b.

Guatemala

1

Barycistela. — Otys.

17

Barycistela Blackb.

Blackb. Trans. R. S. Austr. XIV, 1891, p. 327.

robusta Blackb. l. c. p. 328.

Queensland

1

Hemicistela Blackb.

Blackb. Trans. R. Soc. S. Austr. XIV, 1891, p. 331.

discoidalis Blackb. l. c. p. 332.

Victoria

1

Nocar Blackb.

Blackb. Trans. R. Soc. S. Austr. XIV, 1891, p. 328.

australica Blackb. Proc. Linn. Soc. N. S. Wales (2) III, Nord-Austra-
1888, p. 1441. lien

depressinsecula MacL. Trans. Ent. Soc. N. S. Wales II, Gayndah
1872, p. 303.

debilis Blackb. Trans. R. Soc. S. Austr. XIV, Süd-Austra-
1891, p. 329; l. c. XIX, 1896, p. 55. lien

latus Blackb. l. c. p. 329. — Champ. Trans. Ent. Soc. Tasmania,
Lond. 1895, p. 225. S.-Australien

simplex Blackb. l. c. p. 330.

4

Neocistela Borchm.

Borchm. Deutsche Ent. Zeitschr. 1909, p. 713.

Pseudocistela Blackb. Trans. R. Soc. S. Austr. XIV, 1891, p. 316.

ovalis Blackb. l. c. p. 317.

Victoria

1

Taxes Champ.

Champ. Trans. Ent. Soc. Lond. 1895, p. 226.

alphitobioides Champ. l. c. p. 227.

West-Austra-
lien

depressus Champ. l. c. p. 226, t. 6, f. 3.

2

Scalekomerus Bl. 1891 (p. 18.)
Otys Champ.

Champ. Trans. Ent. Soc. Lond. 1895, p. 221.

armatus Champ. l. c. p. 222, t. 6, f. 2.

West-Austra-
lien

harpalinus Champ. l. c. p. 221.

pallens Champ. l. c. p. 222.

3

2

Scaletomerus Blackb.

Blackb. Trans. R. Soc. S. Austr. XIV, 1891, p. 330.

harpaloides Blackb. l. c. p. 330.

S.-Australien

proximus Blackb. l. c. p. 331.

2

Homotrysis Pasc.

Pascoc, Journ. Ent. II, 1866, p. 489. — Blackb. Trans. R. Soc. S. Austr. XIV, 1891, p. 317, 318.

Subg. *Hybrenia* Pasc. Journ. Ent. II, 1866, p. 489. — Blackb. l. c. p. 319.Subg. *Lisa* Haag, Journ. Mus. Godeffr. XIV, 1879, p. 134 nota.

Bestimmungstabelle: Blackb. Trans. R. Soc. S. Austr. XIV, 1891, p. 319 u. 320; op. cit. XIX, 1896, p. 54.

angustata Maccl. Proc. Linn. Soc. N. S. Wales (2) II, 1887, p. 315 (*Hybrenia*). Queensland*arida* Blackb. Trans. R. Soc. S. Austr. XIX, 1896, p. 53. Central-Australien*bicolor* Champ. Trans. Ent. Soc. Lond. 1895, p. 217. Tasmania*callabonensis* Blackb. Trans. R. Soc. S. Austr. XIX, 1896, p. 53. Central-Australien*carbonaria* Germ. Linn. Ent. III, 1842, p. 202 (= *tristis* Germ.?). — Blackb. Proc. Linn. Soc. N. S. Wales (2) III, 1888, p. 1441. Adelaide*curticornis* Haag, Verh. Ver. Naturh. Hamb. III, 1878, p. 105; Journ. Mus. Godeffr. XIV, 1879, p. 136. Peak Downs*debilicornis* Haag, l. c. p. 105; l. c. p. 135.*fusca* Blackb. Trans. R. Soc. S. Austr. XIV, 1891, p. 326. Australien*fuscipennis* Blessig, Hor. Ross. I, 1861, p. 112, t. 4, f. 2. — Blackb. Proc. Linn. Soc. N. S. Wales (2) III, 1888, p. 1441. Ballarat*microderes* Pasc. Journ. Ent. II, 1866, p. 489. — Blackb. l. c. p. 1441.*grandis* Borchm. in: Michaelsen, Fauna S. W. Austr. 1908, p. 349, t. 3, f. 14. West-Australien*insularis* Pasc. Journ. Ent. II, 1866, p. 490 (*Hybrenia*). Lizard Island*laticollis* Maccl. Proc. Linn. Soc. N. S. Wales (2) II, 1887, p. 314 (*Hybrenia*). Queensland*limbata* Blackb. Trans. R. Soc. Austr. XIV, 1891, p. 323. Victoria*lugubris* Blackb. l. c. p. 322.*maculata* Haag, Verh. Ver. Naturw. Unterh. Hamb. III, 1878, p. 105; Journ. Mus. God. XIV, 1879, p. 136, nota. Kap York*nitida* Blackb. Trans. R. Soc. S. Austr. XIV, 1891, p. 326. S.-Australien*obscura* Borchm. in Michaelsen, Fauna S. W. Austr. 1908, p. 351, t. 3, f. 10. West-Australien*princeps* Blackb. Trans. R. Soc. S. Austr. XIV, 1891, p. 325. S.-Australien*regularis* Maccl. Trans. Ent. Soc. N. S. Wales II, 1872, p. 301. Gayndah*rufa* Blackb. Trans. R. Soc. S. Austr. XIV, 1891, p. 324. S.-Australien*ruficornis* Maccl. Trans. Ent. Soc. N. S. Wales II, 1872, p. 301. Gayndah*rufulicornis* Borchm. Deutsche Ent. Zeitschr. 1909, p. 714. Queensland*ruficornis* Blackb. Trans. R. Soc. S. Austr. XIV, 1891, p. 322.*metistete* Pasc
(p. 3)*arida*

Art. P. L. S. N. S. W. 1929, p. 77. (key)

Australien
Ballarat = *curticornis*West-Australien
Lizard Island
QueenslandVictoria
"
"
Kap YorkS.-Australien
West-Australien
S.-Australien
GayndahS.-Australien
Gayndah

Queensland

S. *tristis* Cart. Proc. R. Soc. Vict. 28. 1915. p. 95.

Hybrenia see over

- H. ornata Cart. Proc. R. Soc. Vict. 28 1915 p. 84 Austral.
- rubicunda Cart. f.c. 85 "
- Kershawi Cart. Trans R. Soc. S. Austr. 44. 1920. p. 204. W. Austr.
- ✓ pallipis Cart. f.c. " N. Queensland.
- Doddi Cart. f.c. 205 W. Austr.
- posttibialis Cart. f.c. 206 S.W. Austr.
- ✓ rufocerulea Cart. f.c. " Queensland.
- scutellaris Cart. f.c. 207 N.S.W.
- variosus Cart. f.c. 208 "
- canescens Hope. (Allecula).
- ✓ latirostris Boh. (")
- luctuosus Champ. (")
- ✓ Macleayi Borchm. (")
- ✓ Passeri MacL. (")
- ✓ flavirostris MacL. (")
- ✓ ruficollis MacL. (Strongylium)
- ✓ rufipes F. (Helops)
- ✓ aerea Cart. P. L. S. N. S. W. 1921. p. 322. n. S. W.
- aeuescens Cart. " Queensland.
- ✓ Torpedo Cart. ibid 1922. p. 81. "
- rufipilis Cart. " 1928. p. 289 N. Qu.
- ✓ dentipes Cart. " 1929 p. 76 N. Qu.
- tibialis Cart. " 77 "
- ✓ omipis Cart. (Hybrenia) " 1932 p. 112 C. York
- caudata Cart. (") 112 S. Qu.

(Hybrenia)

- H. rugicollis* Cart. P.R. Soc. Vict. 28 p. 87 Ausl.
planata Cart. l. c. 88
pallida Cart. l. c. 89.
ternorata Cart. l. c. "
nitidior Cart. l. c. 90.
occidentalis Cart. Trans R. S. S. Ausl. 44. 1920 p. 209. W. Ausl.
pilosa Cart. l. c. 210. "
torrida Cart. l. c. " N. Terr.
subulcata Macb. (Albicula)
elongata Macb. (Metistete)
pinelivoides Hope (")
omphala
subtristis Cart. P. L. S. N. S. W. 1926. p. 515. Qu.
yeppoonensis Cart. P. L. S. N. S. W. 53. 1928. p. 289 Qu.
angusticollis Cart. l. c. 289 N. Qu.
clermontia Cart. P. L. S. N. S. W. 55. 1930. p. 188 Qu.

Ommatophorus

- O. boops* Cart. P. L. S. N. S. W. 55. 1930. p. 188. N. Qu.
atripes Cart. Proc. R. Soc. Vict. 28 1915. p. 92.
v. violaceus Cart. P. L. S. N. S. W. 1926. p. 516.
H. rugulosa Bord (Homotrypa) = *Maskeri* Macb.
ilidzei Cart. P. L. S. N. S. W. 1926. p. 516. Qu.
albertae Blatchley. Can. Ent. 50. 1918. p. 57 Florida.
nigronotatus Pic Storn. Nord. Mus. 2(14). 1924. p. 89 Brazil.

Homotrysis. — Hymenorus.

19

- rugulosa* Boisd. Voy. Astrol. II, 1832, p. 282. — Blackb. S.-Australien
Trans. R. Soc. S. Austr. XIV, 1891, p. 323. }
scabrosa Champ. Trans. Ent. Soc. Lond. 1895, p. 218. West-Austra-
lien
singularis Haag, Journ. Mus. Godeffr. XIV, 1879, p. 135, Queensland
nota (*Lisa*).
sitiens Blackb. Trans. R. Soc. S. Austr. XIX, 1896, Central-
p. 53. Australien
subgeminata Macl. Tr. Ent. Soc. N. S. Wales, II, 1872, Gayndah
p. 301.
sublaevis Macl. Proc. Linn. Soc. N. S. Wales (2), II, Queensland
1887, p. 315 (*Hybrenia*).
subvittata Macl. l. c. p. 314 (*Hybrenia*).
tenebrioides Blackb. Trans. R. Soc. S. Austr. XIV, 1891, S.-Australien
p. 325.
tristis Germ. Linn. Ent. III, 1842, p. 201. Australien
vittata Pasc. Journ. Ent. II, 1866, p. 490 (*Hybrenia*). Port Albany

32

Ommatophorus Macl.

- Macl. Trans. Ent. Soc. N. S. Wales II, 1872, p. 304. — Blackb. Trans.
Roy. Soc. S. Austr. XIV, 1891, p. 335.
Mastersi Macl. l. c. p. 305. Gayndah

1

Jophon Champ.

Champ. Trans. Ent. Soc. Lond. 1895, p. 225.

- myrmecophilus* Champ. l. c. p. 225, t. 6, f. 4. N. W. Austra-
lien

1

Nypsius Champ.

Champ. Trans. Ent. Soc. Lond. 1895, p. 219.

- aeneopiceus* Champ. l. c. p. 219. Tasmania
foveatus Champ. l. c. p. 220, t. 6, f. 1.

2

Buxela Fairm.

Fairm. Ann. Soc. Ent. Belg. XXXVIII, 1894, p. 28.

- sordescens* Fairm. l. c. p. 28. Bengalen

1

Hymenorus Muls.

Muls. Mém. Ac. Lyon I, 1851, p. 201; Opusc. Ent. I, 1852, p. 68 (*Hyme-
nophorus*), p. 188; Col. Fr. Pectinip. 1856, p. 33. — Jacq. du Val, Gen.
Col. Eur. III, 1859—1863, p. 344. — Lec. N. Sp. N.-Am. Col. 1866,
p. 137. — Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 424. — Casey, Ann.
N. York Ac. VI, 1891, p. 83. — Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 49.

Tabellen: Lec. New Spec. I, 1866, p. 135; Smithson. coll. p. 167. —
Casey, Ann. N. York Ac. VI, 1891, p. 85.

2*

- americanus* Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 438. Mittel-Amerika
angustatus Champ. l. c. p. 436 u. 566. Guatemala
apacheanus Casey, Ann. N. York Ac. VI, 1891, p. 99. Arizona
Avajewi Semen. Rev. Ent. Russe I, 1901, p. 168. Centr.-Russland
badius Champ. Biol. C.-Am. C.-Am. Col. IV, 1, 1888, pp. 433, 566, t. 20, f. 6. Mexico
Baudii Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 52. Cypern
rudis Baudi, Deutsche Ent. Zeitschr. XXI, 1877, p. 22. „
brevicornis Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 426, t. 19, f. 18. Mexico
brevipes Champ. l. c. p. 435, t. 20, f. 7. „
canaliculatus Champ. l. c. p. 428. „
castaneus Champ. l. c. p. 434. „
colonoides Champ. l. c. p. 435, t. 20, f. 4. Mittel-Amerika
communis Lec. N. Spec. Col. 1866, p. 135. — Casey, Ann. N. York Ac. VI, 1891, p. 88. Nord-Carolina
confertus Lec. l. c. p. 136. — Casey, l. c. p. 116. Kap S. Lucas
convexus Casey, l. c. p. 106. Florida etc.
corticarioides Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 441. Mexico
curticollis Casey, Ann. N. York Ac. VI, 1891, p. 95. Jowa
densus Lec. New Sp. Col. 1866, p. 138. — Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 438. — Casey, l. c. p. 107. Florida, Texas
deplanatus Champ. l. c. p. 440, t. 20, f. 11. — Casey, l. c. p. 120. Mexico, Arizona
depressus Champ. l. c. p. 435. „
difficilis Casey, l. c. p. 94. Neuyork
discrepans Casey, Ann. N. York Ac. VI, 1891, p. 98. Kalifornien
discretus Casey, l. c. p. 105. Ver. Staaten
dissensus Casey, l. c. p. 109. Texas
dorsalis Schwarz, Proc. Am. Phil. Soc. XVII, 1878, p. 370. — Casey, l. c. p. 105. Florida
Doublieri Muls. Mém. Ac. Lyon I, 1851, p. 202; Opusc. Ent. I, 1852, p. 69 und 88; Col. Fr. Pect. 1856, p. 34. — Jacq. du Val, Gen. Col. Eur. III, 1863, p. 344, t. 80, f. 398. — Redtenb. Austr. ed. II, 1858, p. 622; ed. III, 1874, II, p. 128. — Seidl. Fauna Balt. 1875, p. 365; 1891, p. 523; Fauna Transsylv. 1891, p. 562; Nat. Ins. Deutschl. V, 2, 1896, p. 52. — Baudi, Deutsche Ent. Zeitschr. XXI, 1877, p. 23. Frankreich, Central-Europa
rugicollis Muls. Opusc. Ent. VII, 1856, p. 20. (♀)? Biologie: Muls. Mém. Ac. Lyon 1831, II, 1, p. 201; Opusc. Ent. I, 1852, p. 70. — Perris, Ann. Fr. (4) II, 1862, p. 221, t. 6, f. 588—592; Hist. Pin. mar. (1862) 1863, I, p. 505, f. 588—572. — Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 54.
durangoensis Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 426. Mexico
emmenastoides Champ. l. c. p. 436. Central-Amerika
exiguus Casey, Ann. N. York Ac. VI, 1891, p. 100. Texas
Flohri Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 429, t. 19, f. 23. Mexico
floridanus Casey, Ann. N. York Ac. VI, 1891, p. 116. Florida
Forreri Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 431. Mexico
foveiventris Champ. l. c. p. 432, t. 20, f. 2 u. 2a. Guatemala

H. granulatus Blatichly, Canad bot. 44. 1912. p. 331 Florida.

dichrous Blatichly ibid 51. 1919. p. 66 "

sabalensis Bl'y. . 67. "

Hymenorus.

21

- fuscus* Casey, Ann. N. York Ac. VI, 1891, p. 117.
fusicornis Casey, l. c. p. 112.
gemellus Casey, l. c. p. 121.
grandicollis Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 429. — Casey, l. c. p. 98.
guatemalensis Champ. l. c. p. 439, t. 20, f. 9.
helvinus Casey, Ann. N. York Ac. VI, 1891, p. 101.
hispidulus Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 431, t. 20, f. 1.
humeralis Lec. N. Spec. Col. 1866, p. 315. — Casey, Ann. N. York Ac. VI, 1891, p. 88.
igualensis Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 434, 566.
inaequalis Casey, Ann. N. York Ac. VI, 1891, p. 114.
indicus Fairm. Ann. Soc. Ent. Belg. XL, 1896, p. 58; Not. Leyd. Mus. XVIII, 1896, p. 235.
indutus Casey, Ann. N. York Ac. VI, 1891, p. 119.
infuscatus Casey, l. c. p. 90.
inquilinus Casey, l. c. p. 112.
intermedius Casey, l. c. p. 102.
laticollis Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 429, 566.
longicollis Champ. l. p. 434, 566, t. 20, f. 3.
macer Casey, Ann. N. York Ac. VI, 1891, p. 118.
maritimus Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 437.
Melshimeri Casey, Ann. N. York Ac. VI, 1891, p. 92.
niger Melsh. Proc. Ac. Phil. III, 1846, p. 59. — Casey, l. c. p. 89.
nitidipennis Casey, l. c. p. 113.
obscurus Say, Journ. Ac. Phil. V, 1827, p. 242. — Casey, l. c. p. 96.
occidentalis Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 425, t. 19, f. 17 u. 17a. — Casey, l. c. p. 104.
oculatus Champ. l. c. p. 427, t. 19, f. 20 u. 20a.
pallidus Champ. l. c. p. 439.
parvicollis Champ. l. c. p. 440.
perforatus Casey, Ann. N. York Ac. VI, 1891, p. 95.
picipennis Casey, l. c. p. 90.
pilosus Melsh. Proc. Ac. Phil. III, 1846, p. 58. — Casey, l. c. p. 93.
obesus Casey, Ann. N. York Ac. VI, 1891, p. 93; VII, 1892, p. 598.
pini Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 428, t. 19, f. 21.
planulus Horn, Proc. Calif. Ac. (2) IV, 1894, p. 434.
porosicornis Casey, Ann. N. York Ac. VI, 1891, p. 101.
prolixus Casey, l. c. p. 103.
punctatissimus Lec. N. Spec. Col. 1866, p. 138. — Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 437. — Casey, l. c. p. 120.
punctulatus Lec. Proc. Ac. Phil. 1859, p. 78. — Casey, l. c. p. 91.
rotundicollis Casey, l. c. p. 111.
rufescens Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 433.
ruficollis Champ. l. c. p. 438, t. 20, f. 8. — Casey, Ann. N. York Ac. VI, 1891, p. 108.
scutellatus Pic, Bull. Soc. Ent. Fr. 1901, p. 254.
segnis Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 430.
- Californien
 S.-Californien
 Arizona
 Vereinigte Staaten,
 Mexico
 Guatemala
 Texas
 Mexico
 Kentucky
 Mexico
 Arizona
 Indien
 (Chamba)
 Ver. Staaten
 Californien
 "
- Texas
 Mexico
 Californien
 Guatemala
 Michigan
 Canada,
 Florida
 Arizona
 Texas
- Nord- u. Central-Amerika
 Central-Amerika
 Mexico
 "
- Ver. Staaten
 Michigan
 Massachu-
 setts, Michi-
 gan, Virginia
 N. York
- Guatemala
 Nieder-Californien
 Texas
 Neu-Mexico
 Nord-Amerika
 Californien
 Arizona
 Mexico
 "
- Arizona
 Griechenland
 Mexico

- seriatus** Casey, N. York Ac. VI, 1891, p. 109. Arizona
similis Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 432, Mexico
t. 20, f. 5 u. 5 a.
sobrinus Casey, Ann. N. York Ac. VI, 1891, p. 115. Florida
sordidus Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 427, Central-
t. 19, f. 22. Amerika
spinifer Horn, Proc. Calif. Ac. (2) IV, 1894, p. 434. Californien
tarsalis Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 426, Guatemala
t. 19, f. 19.
tenellus Casey, Ann. N. York Ac. VI, 1891, p. 115. Florida
testaceus Casey, l. c. p. 110. Arizona
tibialis Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 430, Guatemala
t. 19, f. 24 u. 24 a.
torridus Champ. l. c. p. 436. Mexico
uniseriatus Casey, Ann. N. York Ac. VI, 1891, p. 122. Californien
veterator Lewis, Ann. Mag. Nat. Hist. (6) XV, 1895, p. 252. Japan
villosus Champ. Biol. C.-Am. Col. IV, 1888, p. 440, t. 20, f. 10. Mexico

Diopoenus Champ.

Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 445.

- compressicornis** Champ. l. c. p. 445, t. 20, f. 16. Mexico

Theatetes Champ.

Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 420.

- basicornis** Champ. l. c. p. 420, t. 19, f. 11 u. 11 a. Mexico

Menoceus Champ.

Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 443. — Casey, Ann. N. York
Ac. VI, 1891, p. 122.

- aequalis** Champ. l. c. p. 444, t. 20, f. 15, 15 a, b, c. Mexico
crassicornis Champ. l. c. p. 444, t. 20, f. 14 u. 14 a. Central-
Amerika
texanus Champ. l. c. p. 444, nota. — Casey, Ann. N. Texas
York Ac. VI, 1891, p. 123.

Polyidus Champ.

Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 441.

- meridionalis** Champ. l. c. p. 442, t. 20, f. 13, 13 a u. b. Central-
Amerika

Menes Champ.

Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 442.

- meridanus** Champ. l. c. p. 442, t. 20, f. 12. Yucatan
rotundatus Champ. l. c. p. 443. Mexico

Pitholaus. — Cisteloida.

23

Pitholaus Champ.

Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 446.

helopioides Champ. l. c. p. 446, t. 20, f. 17 u. 17a. Guatemala

1

Phedius Champ.

Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 447.

carbonarius Champ. l. c. p. 448, t. 20, f. 19. Mexico

Chevrolati Champ. l. c. p. 447, t. 20, f. 18. "

cylindricollis Champ. l. c. p. 449, t. 20, f. 20. "

funereus Schaeff. Bull. Mus. Brookl. I, 1905, p. 176. Arizona

funestus Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 450. Mexico

hidalgoensis Champ. l. c. p. 448. "

hirtus Champ. l. c. p. 568, t. 23, f. 26. "

lapidicola Champ. l. c. p. 568. "

mexicanus Champ. l. c. p. 450. "

obovatus Champ. l. c. p. 449. "

opaculus Horn. Proc. Calif. Ac. (2) IV, 1894, p. 431. Californien

11

Telesicles Champ.

Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 450. — Casey, Ann. N. York
Ac. VI, 1891, p. 123.

cordatus Champ. l. c. p. 451, t. 20, f. 21. — Casey, Mexico, Texas
l. c. p. 124.

1

Tedinus Casey.

Casey, Ann. N. York Ac. VI, 1891, p. 153.

angustatus Casey, l. c. p. 154. Georgia

1

Aeanes Champ.

Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 566.

angusticollis Champ. l. c. p. 567, t. 23, f. 20. Mexico

1

Amaropsis Champ.

Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 566.

annulicornis Champ. l. c. p. 567, t. 23, f. 18. Mexico

1

Cisteloida Fairm.

Fairm. Not. Leyd. Mus. IV, 1882, p. 256.

castanescens Fairm. l. c. p. 256. Sumatra

1

Prionychus Sol.

Sol. Ann. Soc. Ent. Fr. IV, 1835, p. 232. — Muls. Col. Fr. Pectin. 1856, p. 63. — Jacq. du Val, Gen. Col. Eur. III, 1863, p. 345.

Eryx Steph. Ill. Brit. Ent. V, 1832, p. 24, 27. — Muls. Col. Fr. Pect. 1856, p. 61. — Jacq. du Val, Gen. Col. Eur. III, 1863, t. 80, f. 399. — Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 54 und 59—60.

Biologie: Schiödte, Naturh. Tidsskr. 1879, III, 11, p. 520. — Seidl. l. c. p. 57.

anthracinus Muls. Op. Ent. VII, 1856, p. 23.

Algier

asiaticus Fairm. Ann. Soc. Ent. Belg. XXXVI, 1892, p. 151

Syrien

(*Eryx*).

ater F. Syst. Ent. 1775, p. 258; Spec. Ins. I, 1781, p. 326;

Europa

Mant. Ins. I, 1787, p. 214; Ent. Syst. I, 1792, p. 121; Syst. El. I, 1801, p. 161. — Ol. Encycl. méth. VII, 1791, p. 48; (♂) Entom. III, 1795, no. 58, p. 15, t. 2, f. 10. — Panz. Ent. Germ. 1795, p. 43; Fauna Germ. 50, 1798, no. 3. — Sturm, Verz. 1796, p. 36, t. 1, f. 1; Käfer II, 1807, p. 262. — Payk. Fauna Suec. I, 1798, p. 95. — Latr. Hist. Nat. X, 1804, p. 347; Gen. Crust. et Ins. II, 1807, p. 190. — Gyllenh. Ins. Suec. II, 1810, p. 537. — Duftschm. Fauna Austr. II, 1812, p. 280. — Kyber, Germ. Mag. II, 1817, p. 20, t. 1, f. 11. — Sahlb. Ins. Fenn. I, 1834, p. 456. — Cast. Hist. Nat. II, 1840, p. 236.

Pimelia (Helops) atra Gmelin, Linn. Syst. nat. I, 1788, p. 2011.

Tenebrio ater Villers, Ent. Linn. IV, 1789, p. 359.

Cistela atra Ol. Ent. III, 1795, no. 54, p. 11, t. 2, f. 16. — Küst. Käf. Eur. X, 1847, no. 71. — Baudi, Deutsche Ent. Zeitschr. XXI, 1887, p. 385; Col. Eterom. 1877, p. 16.

Eryx ater Muls. Col. Fr. Pect. Fr. 1856, p. 62. — Seidl. Fauna Balt. 1875, p. 365; 1895, p. 523; Fauna Transs. 1891, p. 562.

Cistela (Prionychus) atra Thoms. Scand. Col. VI, 1864, p. 285.

Pyrochroa nigra Geer, Mem. V, 1775, p. 25, t. 1, f. 23, 24. — Übers. v. Hellwig V, 1781, p. 248, t. 1, f. 23, 24.

Crioceris nigra Marsham, Ent. Brit. 1820, p. 221.

? *Eryx niger* Steph. Ill. Brit. Ent. V, 1832, p. 27.

Cistela nigra Curtis, Brit. Ent. XIII, 1836, p. 594.

Biologie: Kyber, Germ. Mag. 1817, p. 16, t. 1, f. 8. — Bouché, Nat. Ins. 1834, p. 194, t. 9, f. 23. — Waterh. Trans. Ent. Soc. Lond. 1834, p. 27, t. 4, f. 1. — Candèze et Chapuis, Cat. d. Larves 1853, t. 6, f. 7. — Perris, Ann. Sc. Nat. 1840, II, 14, p. 83, t. 3 A, f. 6—10. — Kwall, Stett. Ent. Zeit. XXVIII, 1867, p. 124. — Schiödte, Metam. El. X, 1877, p. 581, t. XII, f. 19—25; Nat. Tidssk. 1879, p. 581—589, t. 12, f. 19—27. — Nördl. Nachtr. 1880, p. 13. — Rey, Essais d'Etud. sur cert. Col. 1887, p. 95; Ann. Soc. Linn. Lyon 1887, p. 225. — Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 57.

P. montandoni Reutt. Ent. Blatt. 9. 1913. p. 26. Dobruja.
Wien Ent. Zeitg. 32. 1913. p. 190

- H. ussajopa* Pic. Exchange, 25. 1909. p. 147. W. Afr.
minuta Pic. " 26. 1910. p. 14. Yunnan.
purkynei Oberb. Arch. Nat. 82. A. 4. 1922. p. 38. Bulgaria.
obscuripes Pic. Zool. 41. 1925. p. 2. Athens.
elongata Cephalonia.
halidipennis Pic. Mel. 47. 1926. p. 31. Yunnan.

Prionychus. — Hymenalia.

25

- bispilosus** Desbr. Bull. Ac. d'Hipp. 1884, p. 169. — Seidl. l. c. p. 59. Algier
- cisteloides** Seidl. l. c. p. 60. Beirut u. Cypern Akbès
- Delagrangei** Fairm. Ann. Soc. Ent. Belg. XXXVI, 1892, p. 150. — Seidl. l. c. p. 60. Frankreich
- Fairmairei** Reiche, Ann. Soc. Ent. Fr. (3) X, 1860, p. 731. (Eryx). — Perris, Ann. Soc. Ent. Fr. (4) II, 1862, p. 221. — Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 69. Frankreich
- ater** Perris Ann. Soc. Ent. Fr. (3) VII, 1857, p. 373.
- laevis** Seidl. Fauna Balt. 1891, p. 524; Fauna Transs. 1891, p. 563. (Eryx). Italien
- ? **laevis** Küst. Käf. Eur. XX, 1850, no 69. — Seidl. Fauna Balt. 1891, p. 524.
- ? **Eryx atra** ♂ Muls. Col. Fr. Pect. 1856, p. 62. Biologie: Perris, Ann. Sc. Nat. XIV, 1840, p. 83, t. 3A, f. 6—10; Ann. Soc. Ent. Fr. (3) VII, 1857, p. 370, t. 9, f. 466—472; l. c. (4) II, 1862, p. 221. — Fuss, Berl. Ent. Zeitschr. IX, 1865, p. 412. — Rey, Essais d'Etudes sur cert. Col. 1887, p. 95; Ann. Soc. Linn. Lyon 1887, p. 95, 225. — Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 57.
- lugens** Küst. Käf. Eur. 20, 70, 1850. — Seidl. l. c. p. 59. Sicilien
- Bellieri** Reiche, Ann. Soc. Ent. Fr. (3) X, 1860, p. 730.
- mauritanica** Muls. Opusc. VII, 1856, p. 23. Algier
- melanarius** Germ. Mag. Ent. I, 1813, p. 123. — Küst. Käf. Eur. XXI, no. 89. Süd-Europa
- Eryx melanarius** Germ. in Heyd. Berl. Ent. Zeitschr. VIII, 1864, p. 325.
- Prionychus ater** Redtb. Fauna Austr. 1849, p. 602; ed. II, 1858, p. 624; ed. III, 1874, II, p. 131. — Bach, Käferf. Deutschl. III, 1856, p. 230. — Muls. Pectin. 1856, p. 65.
- Eryx ater** ♂ Seidl. Fauna Balt. II, 1891, p. 253; Fauna Transs. 1891, p. 562.
- Cistela atra** ♀ Baudi, Deutsch. Ent. Zeitschr. XXI, 1877, p. 385; Eterom. 1877, p. 16.
- Cistela (Prionychus) nitidula** Thoms. Skand. Col. VI, 1864, p. 286.
- Cistela laevis** Rosenh. Beitr. Ins. Eur. 1847, p. 122. — Küster, Käf. Eur. XX, 1850, no. 69. Biologie: Perris, Hist. Pin. mar. 1857 (1863), I, p. 430—433, f. 466—473. — Rey, Essais d'Etudes 1887, p. 95.
- nitidissimus** Pic, Bull. Soc. Ent. Fr. 1904, p. 228. Tokat

10

Hymenalia Muls.

- Muls. Col. Fr. Pectin. 1856, p. 48. — Lacord. Gen. Col. V, 1859, p. 505. — Jacq. du Val, Gen. Col. Eur. III, 1859—1863, p. 345. — Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 72.
- badia** Kiesw. Berl. Ent. Zeitschr. V, 1861, p. 234. — Seidl. l. c. p. 76. Griechenland
- basalis** Faust, Hor. Ross. XII, 1877, p. 322. — Seidl. l. c. p. 76. Kaukasus
- castaneipennis** Fairm. Ann. Soc. Ent. Fr. (6) IV, 1884, p. 172. Akbès
- crassicollis** Fairm. Ann. Soc. Ent. Fr. (4) VI, 1866, p. 47. — Seidl. l. c. p. 76. Marocco

- graeca* Seidl. l. c. p. 75, 80.
gravidula Küst. Käf. Eur. XX, 1850, no. 77. — Seidl. l. c. p. 75, 81. — Baudi, Deutsche Ent. Zeitschr. XXI, 1877, p. 386; Eterom. 1877, p. 9.
morio Redtb. Fauna Austr. 1849, p. 602, nota; ed. II, 1858, p. 623, nota; ed. III, 1874, II, p. 130, nota. — Seidl. l. c. p. 76, 82.
amplicolis Linder, Ann. Soc. Ent. Fr. (4) IV, 1864, p. 251.
obscuripennis Pic, Echange XXI, 1905, p. 162.
reticulata Seidl. Naturg. Ins. Deutschl. V, 2, 1896, p. 77.
rufipennis Mars. Ann. Soc. Ent. Fr. (5) VI, 1876, p. 328. — Seidl. l. c. p. 76.
rufipes F. Ent. Syst. I, 2, 1792, p. 44; Syst. El. II, 1801, p. 19. — Panz. Ent. Germ. 1795, p. 184; Ind. ent. 1813, p. 134. — Latr. Hist. nat. XI, 1804, p. 21. — Gyllenh. Ins. Suec. III, 1813, p. 714. — Redtenb. Fauna Austr. 1849, p. 603. — Küst. Käf. Eur. X, 1847, no. 73. — Seidl. Fauna Balt. 1875, p. 366; 1891, p. 524. — Fauna Trans. 1891, p. 563; Nat. Ins. Deutschl. V, 2, 1896, p. 75, 77. — Baudi, Col. Eterom. 1877, p. 9.
Cistela rufipes: Bach, Käferf. Deutschl. III, 1856, p. 230. — Redtenb. Fauna Austr. ed. II, 1858, p. 624; ed. III, 1874, p. 130. — Thoms. Skand. Col. VI, 1864, p. 285. — Baudi, Deutsche Ent. Zeitschr. XXI, 1877, p. 386.
Cistela fusca Ill. Schneid. N. Mag. V, 1794, p. 610. — Panz. Fauna Germ. 25, 1796, no. 19; Ent. Germ. 1795, p. 186; Krit. Rev. 1805, p. 90.
Hymenalia fusca Muls. Col. Fr. Pect. 1856, p. 48. Biologie: Muls. Col. Fr. Pect. 1856, p. 50. — Perris, Larves 1877, p. 298. — Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 73 u. 79.

Griechenland
Dalmatien

Ungarn

Adana
Mesopotamien
Japan
Sibirien
West-Europa

11

Cistelampira Fairm.

Fairm. Ann. Soc. Ent. Belg. XLI, 1897, p. 386.

purpurina Fairm. l. c. p. 386.

Madagascar

1

Gonodera Muls.

Muls. Col. Fr. Pect. 1856, p. 41. — Lacord. Gen. Col. V, 1859, p. 506. — Jacq. du Val, Gen. Col. Ent. III, 1859—1863, p. 347. — Seidl. Naturg. Ins. Deutschl. V, 2, 1896, p. 90.

Cistela Syst. Ent. 1775, p. 116; Ent. Syst. 1792, p. 42; Syst. El. II, 1801, p. 16. — Latr. Hist. Nat. XI, 1804, p. 17. — Gyllenh. Ins. Suec. II, 1810, p. 622. — Redtenb. Gatt. 1845, p. 130; Fauna Austr. 1849, p. 602; ed. II, 1858, p. 622; ed. III, 1874, II, p. 129. — Lacord. Gen. Col. V, 1859, p. 504. — Thoms. Skand. Col. VI, 1864, p. 282. — Seidl. Fauna Balt. 1875, p. 99.*atronitens* Fairm. Ann. Soc. Ent. Belg. XXXVI, 1892, p. 151. — Reitt. Wien. Ent. Zeit. XIV, 1895, p. 84.

Syrien

C. semiviridis Pic, Mém. 32. 1920. p. 20 Madagascar.
majungana Pic — — p. 21 "
semialutacea Pic Mém. 43. 1925. p. 14. "

9.

Stenogena Farni (see Tenebrion.)

Microstenogena Pic. Mel 41. 1924. p. 30

M. ruficornis Pic. l. c. Madag.

Gonodera.

27

- bicolor** Reitt. Deutsche Ent. Zeitschr. XXVIII, 1884, p. 89. — Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 92, 97. Griechenland
- corinthia** Fairm. Ann. Soc. Ent. Fr. (6) IV, 1884, p. 172. — Akbes
Reitt. Wien. Ent. Zeit. XIV, 1895, p. 84.
- luperoides** Reitt. Wien. Ent. Zeit. XIV, 1895, p. 83. —
Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 93.
- var. *fulvipennis* Reitt. l. c. p. 84.
- **Luperus** Herbst. Fuessl. Arch. IV, 1783, p. 65, t. 23, f. 30. West-Europa
(*Cistela*) — Seidlitz Fauna Balt. ed. II, 1891,
p. 525. — Fauna Transs. 1891, p. 564; Nat.
Ins. Deutschl. V, 2, 1896, p. 92, 93.
- Cistela Luperus* Kiesw. Berl. Ent. Zeit. V, 1861,
p. 234. — Baudi, Col. Eterom. 1877, p. 7.
- Cryptocephalus (Cistela) Luperus* Gmel. L.
Syst. Nat. I, 1788, p. 1716.
- Cistela (Gonodera) Luperus* Seidl. Fauna
Balt. 1875, p. 366.
- Cistela fulvipes* Ent. Syst. I, 2, 1792, p. 44;
Syst. El. II, 1801, p. 19. — Panz. Ent. Germ.
1795, p. 184. — Payk. Fauna Suec. II, 1799,
p. 122. — Latr. Hist. nat. XI, 1804, p. 21. —
Illig. Mag. III, 1804, p. 161. — Gyllenh. Ins.
Suec. II, 1810, p. 623. — Steph. III. Brit. Ent.
V, 1832, p. 29. — Cast. Hist. Nat. II, 1840,
p. 245. — Redtenb. Fauna Austr. 1849, p. 603. —
Küst. Käf. Eur. X, 1847, no. 72.
- Cistela (Gonodera) fulvipes* Bach, Käfer
Deutschl. III, 1856, p. 229. — Redtenb. Fauna
Austr. ed. II, 1858, p. 623; ed. III, 1874, II,
p. 130.
- Gonodera fulvipes* Muls. Col. Fr. Pect. 1856,
p. 41.
- Crioceris erythropha* Marsh. Ent. Brit. 1802, p. 223. *v. obscuripes* Pic Ech. 42. 1926 p. 9
- var. *ferruginea* F. Ent. syst. I, 2, 1792, p. 45;
Syst. El. II, 1801, p. 22. — Seidl. Nat. Ins.
Deutschl. V, 2, 1876, p. 94; Fauna Balt. ed. II,
1891, p. 525; Fauna Transs. 1891, p. 564.
- fulvipes* var. Muls. Col. Fr. Pect. 1856, p. 42.
- var. *castanea* Marsh. Ent. Brit. 1802, p. 223. —
Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 94.
- macrophthalma** Reitt. Deutsche Ent. Zeitschr. XXVIII,
1884, p. 89. — Seidl. Nat. Ins. Deutschl. V,
2, 1896, p. 93. Kaukasus
- metallica** Küst. Käf. Eur. XX, 1850, no. 73. — Muls.
Op. ent. VII, 1856, p. 20. — Jacq. du Val, Gen.
Col. Eur. III, 1863, t. 81, f. 402 (♀) (*Cistela*). —
Gredler, Käf. Tir. II, 1868, p. 273 (*Cistela*). —
Baudi, Col. Eterom. 1877, p. 8 (*Cistela*). —
Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 97, 97. Italien,
Tirol
- **puleherrima** Fald. Fauna Transcauc. II, 1837, p. 103, Kaukasus
t. 3, f. 4.
- Euboeus viridis* All. Mitteil. Schweiz. Ent. Ges.
V, 1877, p. 234; Pet. Nouv. Ent. II, 1879, p. 98. —
Reitt. Wien. Ent. Zeit. I, 1882, p. 67.
- rufoaenea** Reitt. Bodemeyers Reise 1900, p. 159. Kleinasien
- subaenea** Küst. Käf. Eur. XX, 1850, no. 72. Griechenland

Cacoplesia Fairm.

Fairm. Ann. Ent. Belg. XLII, 1898, p. 237.

- aenescens* Fairm. Mém. Soc. Zool. Fr. XII, 1899, p. 22. Madagascar
bicolor Fairm. l. c. p. 22. "
caerulans Fairm. Ann. Soc. Ent. Belg. XLII, 1898, p. 238. "
caeruleovirens Fairm. l. c. p. 238. "
crassicornis Fairm. l. c. p. 237. "
crenatostrata Fairm. l. c. p. 237. "
cyanicollis Fairm. Mém. Soc. Zool. Fr. XII, 1899, p. 22. "

7

Gerandryus Rottenb.

Rottenb. Berl. Ent. Zeitschr. XVII, 1873, p. 217. — Seidl. Nat. Ins.
 Deutschr. V, 2, 1896, p. 85.

Parablops Rottenb. Berl. Ent. Zeitschr. XIV, 1870, p. 254, t. 2,
 f. 7a—c.

aetnensis Rottenb. Berl. Ent. Zeitschr. XIV, 1870, p. 256, Sizilien
 t. 2, f. 7.

1

Copistethus Seidl.

Seidl. Fauna Ealt. ed. II, 1891, p. 524; Nat. Ins. Deutschl. V, 2, 1896, p. 85.

spadix Kiesw. Berl. Ent. Zeitschr. V, 1861, p. 235; VII, Nauplia
 1863, t. 2, f. 1.

1

Viriathus Fairm.

Fairm. Ann. Soc. Ent. Fr. LXXI, 1902, p. 339.

- alternans* Fairm. Bull. Mus. Paris XII, 1906, p. 280. Madagascar
strigipennis Fairm. Ann. Soc. Ent. Fr. LXXI, 1902, p. 339. "

2

Pseudocistela Crotch.

Crotch, Check-List Col. N. Am. 1873, p. 108. — Har. Mitteil. Münch.
 Ent. Ver. 1877, p. 120; Deutsche Ent. Zeitschr. XXII, 1878, p. 80. —
 Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 86.

Cistela F. s. Literatur bei *Gonodera*! — Champ. Biol. C.-Am.
 Col. V, 1, 1888, p. 541.

Cistela (*Pseudocistela*) Seidl. Fauna Balt. ed. II, 1891, p. 524;
 Fauna Transs. 1891, p. 563.

- adusta* Fähr. Öfv. Vet. Ak. Förh. XXVII, 1870, p. 324. Süd-Afrika
aereonitens Quedenf. Berl. Ent. Zeit. XXIX, 1885, p. 37. Quango
affinis Fähr. Öfv. Vet. Ak. Förh. XXVII, 1870, p. 323. Süd-Afrika
alleculoides Fald. Faun. Transc. II, 1837, p. 102. Kaukasus
alternans Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 456, Mexico
 t. 21, f. 1.
alternata Fairm. Col. Nov. (Oberth.) I, 1884, p. 78. Madagascar

alternata Fairm. Col. Nov. 1884, p. 78

alternata 1884

alternata 1884

alternata 1884

13

<i>C. testaceiventris</i> Pic.	Mel. 32. 1920. p. 21	Madagascar.
<i>viridissens</i> Pic.	l.c.	"
<i>gomeriipennis</i> Pic.	l.c.	"
<i>suturalis</i> Pic.	Mel. 42. 1924. p. 8.	"
<i>nickerli</i> Pic.	Storn. Nared. Mus. (2) 14. 1924. p. 88	"

<i>P. rufithorax</i> Pic.	Mem. Soc. Ent. Ital. vi. 1927. p. 24	Somalia.
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<i>P. boehmianus</i> Pic	Esh. 25. 1909. p. 134.	
<i>subaenescens</i> Pic	f. c.	
<i>limbatipennis</i> Pic	Esh. 25. 1909. p. 134	Tonkin.
<i>brimpressa</i> Pic	26. 1910. p. 14.	Abyssinia
<i>semirubra</i> Pic	f. c. 75.	Formosa
<i>divivieri</i> Pic	Ann. Soc. Ent. Belg. 55. 1911. p. 118	Congo.
<i>viridimetallica</i> Pic	Mel. 5. 1912 p. 13.	Sennar.
<i>testaceithorax</i> Pic	f. c. 14.	"
<i>rufithorax</i> Pic	f. c. 9. 1914. p. 19.	Tonkin.
<i>lutescens</i> Pic	f. c. 20	"
<i>bilineaticollis</i> Pic	12. 1915. p. 19.	Madagascar.
<i>lineata</i> Pic	f. c.	"
<i>rufescens</i> Pic	f. c.	"
<i>rufomaculata</i> Pic	- 16. 1915. p. 14	Borneo
<i>violacea</i> Pic	f. c.	"
<i>lemoulti</i> Pic	p. 15.	Africa.
<i>subparallela</i> Pic		"
<i>venillei</i> Pic	22. 1917. p. 19.	Madagascar.
<i>chatanayi</i> Pic	f. c.	"
<i>volhemarensis</i> Pic	f. c.	"
<i>atrifrons</i> Pic	32. 1920. p. 20.	Abyssinia
<i>pallidicollis</i> Pic	"	"
<i>carnoti</i> Pic	"	Madagascar.
<i>unilineata</i> Pic	"	"
<i>notaticollis</i> Pic	"	"
<i>robusta</i> Pic	"	"
<i>rufinervis</i> Pic	Mel. 41. 1924 p. 30	"
<i>mabiana</i> Pic	Mel. 43. 1925. p. 14	Uganda
<i>angustis</i> Pic	Ann. Soc. Lin. Lyon 72. 1926. p. 75	Tonkin.

angustissima Pic, Bull. Soc. Ent. Fr. 1908, p. 304 (*Ectenostoma*?)

apicalis Perk. Faun. Haw. II, 1900, p. 744.

brevis Say, Journ. Ac. Phil. III, 1823, p. 269. — Casey, Ann. N. York Ac. VI, 1891, p. 163.

erythroptera Ziegl. Proc. Ac. Phil. II, 1844, p. 46.

brunnea Waterh. Mag. Nat. Hist. (4) XVIII, 1876, p. 118.

caeruleonitens Pic, Échange XXIII, 1907, p. 119.

caffra Fähr. Öfv. Vet. Ak. Förh. XXVII, 1870, 322.

calida Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 453.

capitata Müll. Tijdschr. Ent. XXX, 1887, p. 307.

ceramboides L. Fauna Suec. ed. II, 1761, p. 173.

Chrysomela ceramboides L. l. c.; Syst. Nat. ed. XII, I, 1767, p. 602. — Schranck, Enum. 1781, p. 99. — Villers, Linn. Ent. I, 1789, p. 166.

Cistela ceramboides F. Syst. Ent. 1775, p. 116; Spec. Ins. I, 1781, p. 147; Mant. Ins. I, 1787, p. 85; Ent. Syst. I, 2, 1792, p. 42; Syst. El. II, 1801, p. 16. — Herbst, Füssl. Arch. 1783, p. 64, t. 23, f. 27. — Petagna, Specim. Col. 1786, p. 12. — Rossi, Fauna Etrusc. I, 1790, p. 101; ed. Hellwig I, 1795, p. 108. — Oliv. Encycl. meth. VI, 1791, p. 5; Entom. III, 1795, no. 54, p. 4, t. 1, f. 4a, b. — Panz. Ent. Germ. 1795, p. 183. — Payk. Fauna Suec. II, 1799, p. 121. — Latr. Hist. Nat. XI, 1804, p. 20; Gen. Crust. et Ins. II, 1807, p. 226; Règn. An. 1817, p. 306; ed. II, 2, 1729, p. 42. — Gyllenh. Ins. Suec. II, p. 622. — Steph. Ill. Brit. Ent. V, 1832, p. 29. — Sahlb. Ins. Fenn. I, 1834, p. 493. — Cast. Hist. Nat. II, 1840, p. 245. — Redtb. Fauna Austr. 1849, p. 602; ed. II, 1858, p. 624; ed. III, 1874, II, p. 130. — Küst. Käf. Eur. X, 1847, no. 70. — Muls. Col. Fr. Pect. 1856, p. 45. — Bach, Käferf. Deutschl. III, 1856, p. 230. — Thoms. Skand. Col. VI, 1864, p. 283. — Seidl. Fauna Balt. 1875, p. 366. — Baudi, Col. Eterom. 1877, p. 8.

Cistela (Pseudocistela) ceramboides Seidl. Fauna Balt. ed. II, 1891, p. 525; Fauna Transs. 1891, p. 564; Nat. Ins. Deutschl. V, 2, 1896, p. 87.

Cryptocephalus (Cistela) ceramboides Gmel. Linn. Syst. Nat. I, 1788, p. 1713.

Pyrochroa ceramboides Müll. Zool. Dan. Prodr. 1776, p. 80.

Crioceris ceramboides Marsh. Ent. Brit. I, 1802, p. 222.

Pyrochroa rufa Geer Mem. V, 1775, p. 23, t. 1, f. 20, 21, 22. Uebers. v. Goeze, V, 1781, p. 248, t. 1, f. 20, 21, 22.

Mordella striata Fourc. Ent. Par. I, 1785, p. 161.
var. *serrata* Chevr. Guér. Ic. Règne An. Ins. 1844, p. 125, f. 9. — Muls. Opusc. VII, 1856, p. 21. — Seidl. Fauna Balt. ed. II, 1891, p. 525; Fauna Transs. 1891, p. 564. — Baudi, Col. Eterom. 1877, p. 9.

var. *ruficollis* Schilsky, Deutsche Ent. Zeitschr. 1890, p. 190.

Dahomey

Oahu

Pennsylvania

Rodriguez

Dahomey

Süd-Afrika

Panama

Sambesi

Europa

? *Cistela saperdoides* Küst. Käf. Eur. XX, 1850, no. 71.

Biologie: Oliv. Ent. 1789, III, p. 5. — Waterh. Trans. Ent. Soc. Lond. 1834, p. 28, t. 4, f. 2. — Westw. Introd. 1839, p. 310, f. 36, 7—10. — Heeger, Isis 1848, p. 982, t. 8. — Muls. Pectin. 1855, p. 47. — Seidl. Nat. Ins. Deutsche V, 2, 1896, p. 86

— *chiriquensis* Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 454, t. 20, f. 24, 24a.

— *cinerascens* Champ. l. c. p. 453.

— *congrua* Walker, Ann. Mag. Nat. Hist. (2) III, 1858, p. 286. *conicicollis* Fairm. Ann. Soc. Ent. Belg. XXXIX, 1895, p. 450.

— *convexa* MacL. Trans. Ent. Soc. N. S. Wales II, 1872, p. 303. *crassicornis* Sharp, Trans. R. Dubl. Soc. (2) III, 1885, p. 168, t. 4, f. 25.

— *decepta* Champ. Biol. C.A. Col. IV, 1, 1888, p. 454, t. 20, f. 23.

— *delitescens* Champ. l. c. p. 455, t. 20, f. 25, 25a.

— *densepunctata* Fairm. Not. Leyd. Mus. V, 1883, p. 38.

— *elliptica* Fairm. Compt. rend. Soc. Ent. Belg. 1891, p. 214.

— *falsifica* Walk. Ann. Mey. Nat. Hist. (3) III, 1859, p. 259.

— *flavida* Fairm. Ann. Soc. Ent. Belg. XXXVI, 1892, p. 150. *forticornis* Fairm. l. c. p. 150.

— *fragilicornis* Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 457, t. 21, f. 2.

— *funesta* Fähr. Öfv. Vet. Ak. Förh. XXVII, 1870, p. 324.

— *fusciventris* Fairm. Rev. d'Ent. XI, 1892, p. 115.

— *fuscostrigata* Fairm. Ann. Soc. Ent. Belg. XLII, 1898, p. 413.

— *geminata* Fairm. l. c. p. 413.

— *Haagi* Har. Deutsche Ent. Zeitschr. XXII, 1878, p. 80. — Lewis, Ann. Mag. Nat. Hist. (6) XV, 1895, p. 252.

— *impressicollis* Chevr. Ann. Soc. Ent. Fr. (5) III, 1873, p. 205.

— *impressiuseula* Fairm. Natur. V, 1883, p. 206; Ann. Soc. Ent. Fr. (6) III, 1883, p. 103.

— *interrupta* Fairm. Bull. Mus. Paris XII, 1906, p. 279.

— *jufquilae* Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 456.

— *kauaiensis* Perk. Fauna Haw. II, 1900, p. 248, t. 10, f. 22.

— *konae* Perk. l. c. p. 250.

— *laevis* Küst. Käf. Eur. XX, 1850, no. 69. (? = *Prionychus Fairmairei* Reiche, Ann. Soc. Ent. Fr. (3) X, 1860, p. 731.)

Biologie: siehe *Prionychus Fairmairei* Rech.

— *luteola* Guér. Voy. Coquille 1830, p. 107, t. 5, f. 11.

— *maculicornis* Fairm. Ann. Soc. Ent. Fr. (5) VIII, 1878, p. 121. — Seidl. Ins. D. V, 2, 1896, p. 201.

(*Cteniopinus*.)

— *marginata* Ziegl. Proc. Ac. Phil. II, 1844, p. 46. — Casey, Ann. N. York Ac. VI, 1891, p. 166.

— *mauritiana* Fairm. Ann. Soc. Ent. Fr. LXVIII, 1899, p. 540.

— *montana* Perk. Fauna Haw. II, 1900, p. 249.

— *nigricollis* Perk. l. c. p. 248.

— *nigricornis* Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 452, t. 20, f. 22, 22a.

— *occulta* Champ. l. c. p. 455, t. 20, f. 26, 26a.

— *opaca* Lec. Proc. Ac. Phil. 1859, p. 78. — Casey, Ann. N. York Ac. VI, 1891, p. 165.

— *orchesioides* Fairm. Ann. Soc. Ent. Fr. LXII, 1893, p. 35.

— *ovata* MacL. Trans. Ent. Soc. N. S. Wales II, 1872, p. 303.

— *ovipennis* Champ. Biol. C.A. Col. IV, 1, 1888, p. 569, t. 23, f. 19.

Panama

Mexico

Ceylon

Madagascar

Gayndah

Oahu.

Panama

Guatemala

Salayer

Moupin

Ceylon

Syrien

Guatemala

Süd-Afrika

Abessinien

Madagascar

Japan

Syrien

Abessinien

Madagascar,

Mexico

Kauai

Hawaii

Italien

Amboina

Centr.-China

Pennsyl-

vanien

Mauritius

Kauai

Central-

Amerika

Guatemala

Californien

Indo-China

Gayndah

Mexico

Cistelomorpha
Bl. T.E.S. 1921. p. 279.

cistelonis
Bl. T.E.S. 1921. p. 278.

Pseudoc. atritarsis Pi Mal. 49. 1927. p. 15

Cheta

Pseudoc. atritarsis Pi Mal. 49. 1927. p. 15

Microcisteloopsis Pic Mél. 37. 1922. p. 20.

M. obscura Pic Mél. 30. 1919. p. 6.

New Guinea . . .

Pseudocistela. — Microcistela.

31

- pachymorpha* Fairm. Ann. Soc. Ent. Belg. XXXIX, 1895, p. 449. Madagascar
- piceocastanea* Fairm. Ann. Soc. Ent. Belg. XXXVII, 1893, p. 31. Schoa
- pilosula* Guér. Voy. Coquille 1830, p. 107, t. 5, f. 10. — Boisd. Voy. Astrol. II, 1832, p. 285. Buru
- pinguis* Lec. List. Col. N. Am. 1866, p. 64; Smiths. Cont. Knowl. XI, 1859, p. 16. — Casey, Ann. N. York Ac. VI, 1891, p. 165. Kansas
- brevis* Lec. Col. Kansas 1859, p. 16.
- polita* Macl. Trans. Ent. Soc. N. S. Wales II, 1872, p. 304. Gayndah
- pubens* Fairm. Ann. Soc. Ent. Fr. (4) VIII, 1868, p. 815. Madagascar
- quinquelineata* Fairm. Bull. Mus. Paris XII, 1906, p. 278. Ghinda
- Rollei* Pic, Bull. Soc. Ent. Fr. 1908, p. 304. (Erythräa)
- rubroflava* Fairm. Ann. Soc. Ent. Fr. (5) VIII, 1878, p. 123. Centr.-China
- rufula* Thoms. Arch. Ent. II, 1858, p. 104. Gabun
- scioana* Gestro, Ann. Mus. Genova XVI, 1895, p. 204. — Fairm. Ann. Soc. Ent. Belg. XXXVII, 1893, p. 30. Schoa
- securigera* Macl. King's Surv. Austral. II, 1827, p. 443. Australien
- sericea* Drapiez, Ann. Sc. phys. Brux. IV, 1828, p. 351, t. 68, f. 3. Deutschland
- sexvittata* Fairm. Bull. Mus. Paris XII, 1906, p. 279. Madagascar
- splendida* Thoms. Arch. Ent. II, 1858, p. 103. — Lacord. Gen. Col. V, 1859, p. 511, nota. — Quedenf. Berl. Ent. Zeitschr. XXIX, 1885, p. 38. Gabun
- subaenescens* Perk. Fauna Haw. II, 1900, p. 249. Oahu
- subalpina* Ménér. Cat. rais. 1832, p. 204. Kaukasus
- subsulcata* Fairm. Ann. Soc. Ent. Fr. (4) I, 1861, p. 583. Sizilien
- subvittata* Fairm. Bull. Mus. Paris XII, 1906, p. 280. Madagascar
- Theveneti* Horn, Trans. Amer. Ent. Soc. V, 1875, p. 156. — Casey, Ann. N. York Ac. VI, 1891, p. 164. Californien
- thoracica* Cast. Hist. Nat. II, 1840, p. 246. — Fairm. Ann. Soc. Ent. Fr. (4) IX, 1869, p. 241. Madagascar
- ustiventris* Fairm. Ann. Soc. Ent. Fr. (5) VIII, 1878, p. 122. Central-
— Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 201. China
- vagevittata* Fairm. Ann. Soc. Ent. Belg. XLII, 1898, p. 412. Madagascar
- varians* F. Mant. Ins. I, 1787, p. 85. — Oliv. Ent. III, 54, 1795, p. 11, t. 2, f. 17. Europa
- vittata* Fähr. Öfv. Vet. Ak. Förh. XXVII, 1870, p. 323. Südafrika
- vittula* Fairm. Col. Nov. (Oberth.) I, 1884, p. 78. Madagascar
- zunilensis* Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 452. Guatemala

80

Microcistela Pic. *)

Pic, Echange XX, 1904, p. 26.

Rosinae Pic, l. c. p. 26. — Reut. Ent. Zeit. Wien 28 (1909) p. 102 Amurland
var. *infernalis* Pic, l. c. p. 26.

1

*) Die Stellung an diesem Orte ist unsicher.

Isomira Muls.

Muls. Col. Fr. Pect. 1856, p. 52. — Jacq. du Val, Gen. Col. Eur. III, 1859—1863, p. 348. — Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 245. — Casey, Ann. N. York Ac. 1891, p. 143. — Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 99.

Übersicht: Kiesenw. Berl. Ent. Zeitschr. VII, 1863, p. 424. — Reitter, Deutsche Ent. Zeitschr. 1889, p. 257; 1890, p. 393; in Radde, Fauna Cauc. 1886, p. 229; Wien. Ent. Zeit. XV, 1896, p. 75. — Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 99. — *Wagner, Ent. Mitt. 6. 1917, p. 346.*

Anatomie: Roger, Flügelgeäder der Käfer 1875, p. 64. — Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 100.

- antennalis** Reitt. Verh. Nat. Ver. Brünn XXII, 1884, p. 9; Deutsche Ent. Zeitschr. 1890, p. 394; in Radde, Faun. Cauc. 1886, p. 229. — Seidl. l. c. p. 103. Kaukasus
- antennata** Panz. Fauna Germ. 57, 1798, no. 8. — Küst. Käf. Eur. XX, 1850, no. 79. — Baudi, Col. Eterom 1877, p. 11. — Seidl. l. c. p. 103, 107. — Muls. Col. Fr. Pect. 1856, p. 52. — Jacq. du Val, Gen. Col. Eur. III, 1863, t. 81, f. 403 ♂. — Reitt. Deutsche Ent. Zeitschr. 1890, p. 393. Süd-Europa
- Cistela antennata* Panz. l. c. — Küst. l. c. — Baudi l. c.
- Cistela (Isomira) antennata* Kiesw. Berl. Ent. Zeitschr. V, 1861, p. 236; 1863, p. 422. — Redtenb. Fauna Austr. ed. III, 1874, II, p. 130.
- Gonodera (Isomira) antennata* Seidl. Fauna Transs. 1891, p. 564. Griechenland, Spanien
- var. *tristricula* Reitt. Deutsche Ent. Zeitschr. 1890, p. 393. — Seidl. l. c. p. 107.
- arenaria** Gerh. Deutsche Ent. Zeitschr. 1904, p. 366; Zeitschr. Ent. Breslau XXIX, 1904, p. 79. Deutschland
- atriceps** Reitt. Wien. Ent. Zeit. XV, 1896, p. 75. Kaukasus
- avula** Seidl. Naturg. Ins. Deutschl. V, 2, 1896, p. 102, 107. Preussen (a. d. Bernstein)
- Bodemeyeri** Reitt. Wien. Ent. Zeit. XXII, 1903, p. 45. Kleinasien
- brevicollis** Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 459. Mexico
- caucasica** Reitt. Deutsche Ent. Zeitschr. 1890, p. 394. — Seidl. l. c. p. 103. Kaukasus
- Costessii** Bertol. Verh. zool.-bot. Ver. Wien XVIII, 1866, p. 119; Bull. Soc. Ent. Ital. IV, 1872, p. 115. — Redtenb. Fauna Austr. ed. III, 1874, II, p. 131 (*Cistela*). — Seidl. l. c. p. 106, 122 (*Isomira*). Süd-Tirol
- murina* var. *Costessii* Baudi, Col. Eterom. 1877, p. 13.
- discolor** Casey, Ann. N. York Ac. VI, 1891, p. 145. Californien
- estrellana** Kiesw. Berl. Ent. Zeitschr. XIV, 1870, Beiheft, p. 144. Sierra Estrella
- cuboica** Fic, Echange XIX, 1903, p. 146. Euböa
- evanescens** Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 458. Guademala
- ferruginea** Küst. Käf. Eur. XX, 1850, no. 78. — Kiesw. Berl. Ent. Zeitschr. VII, 1863, p. 425. Sardinien
- corsica* Muls. Opusc. VII, 1856, p. 22.
- melanophthalma* Luc. Expl. Algier 1849, p. 356, t. 31, f. 8. — Kiesw. l. c. p. 425. Algier
- funerea** Kiesw. Berl. Ent. Zeitschr. V, 1861, p. 236; VII, 1863, t. 2, f. 3. — Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 103. Griechenland

- I. viridimetallicus* Pic Ech. 25 1909. p. 142.
- Martini* Pic Ann. Soc. Ent. Belg. 54. p. 197 Natal.
- similis* Blatchley Bull. Dept. Geol. Nat. p. 1278. Indiana.
- sanguinicollis* Reitt. Faun. Germ. III. 1911. p. 354 Syria.
- pilosicollis* Escal. Trab. Mus. Madrid 8. 1913. p. 51. Morocco.
- atlantis* Escal. f. c. 11. 1914 p. 359. "
- ignora* Blatchley, Canad. Ent. 46. p. 144. N. Amer.
- atricolor* Pic. Mél. 12. p. 19. Madagascar.
- brunneo suturalis* Pic Mél. 22. 1917. p. 19. Khasia Hills.
- formosana* Pic f. c. 20 Formosa.
- discithorax* Pic f. c. Darjeeling
- lonkinea* Pic " 23. 1917. p. 19 Tonkin.
- subelongata* Pic f. c. 20 Formosa.
- thibetana* Pic f. c. Thibet.
- latipennis* Pic f. c. Bombay.
- madurensis* Pic f. c. Madura.
- gracilicornis* Roubal. D. L. 2. 1919. p. 63 Kislovodsk
- marginata* Pic Bull. Soc. Zool. Fr. 1922. p. 270 Tonkin.

Fig. 1. 2. 3. 4. 5.

Borneocistela Pic

hallidicolor Pic.

diversicornis Pic Mém. 37. 1922. p. 18.

Cochin China

- genistae** Rottb. Berl. Ent. Zeitschr. XIV, 1870, p. 256, t. 2, f. 4 (? = *murina* L. var.). Sizilien
- granifera** Kiesw. Verh. Nat. Ver. Brünn XVI, 1878, p. 245. — Seidl. l. c. p. 105.
- hispanica** Kiesw. Berl. Ent. Zeitschr. XIV, 1870, Beiheft, p. 143. — Seidl. l. c. p. 104. Andalusien
- hungarica** Csiki, Term. Füzetek XXIV, 1901, p. 488. Ungarn
- impressithorax** Pic, Echange 1903, p. 146. Tokat
- intrusa** Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 105, 107. Kaukasus
murina var.? Kiesw. Schneid. u. Leder, Beitr. Kauk. Käf. 1878, p. 246.
- iowensis** Casey, Ann. N. York Ac. VI, 1891, p. 145. Iowa
- luscitiosa** Casey, l. c. p. 148. Californien
- marcida** Kiesw. Berl. Ent. Zeitschr. VII, 1863, p. 425 (Cistela). — Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 107, 119. Süd-Tirol
- monticola** Casey, Ann. N. York Ac. VI, 1891, p. 150. Californien
- morosa** Fairm. Ann. Soc. Ent. Belg. XLII, 1897, p. 385. Madagascar
- murina** L. Syst. Nat. ed. X, 1758, I, p. 377. — Muls. Europa
Col. Fr. Pect. 1856, p. 55.
- Chrysomela murina* L. Syst. Nat. ed. X, 1758, I, p. 377; ed. XII, 1767, p. 602; Fauna Suec. ed. II, 1761, p. 173.
- Cistela murina* F. Syst. Ent. 1775, p. 117; Spec. Ins. I, 1781, p. 147; Mant. Ins. I, 1787, p. 85; Ent. Syst. I, 2, 1792, p. 44; Syst. El. II, 1801, p. 19. — Rossi, Fauna Etrusc. I, 1790, p. 102; ed. Hellwig I, 1795, p. 109. — Oliv. Encycl. meth. VI, 1791, p. 5; Entom. III, 1795, no. 54, p. 7, t. 1, f. 13a. — Panz. Ent. Germ. 1795, p. 185. — Thunb. Descr. Ins. Suec. Act. Ups. V, 1792, p. 94. — Payk. Fauna Suec. II, 1799, p. 126. — Schranck, Fauna Boica, I, 1798, p. 566. — Ill. Mag. III, 1804, p. 161. — Latr. Hist. Nat. XI, 1804, p. 20. — Gyllh. Ins. Suec. II, 1810, p. 626. — Steph. III. Brit. Ent. V, 1832, p. 30. — Sahlb. Ins. Fenn. I, 1834, p. 493. — Cast. Hist. Nat. II, 1840, p. 246. — Redtenb. Fauna Austr. 1849, p. 603. — Küst. Käf. Eur. XXI, 1850, no. 19. — Kiesw. Berl. Ent. Zeitschr. VII, 1863, p. 424, t. 2, f. 4. — Baudi, Col. Eterom. 1877, p. 11.
- Anaspis murina* Müll. Zool. Dan. Prodr. 1776, p. 58.
- Crioceris murina* Marsh. Ent. Brit. 1802, p. 222.
- Cistela (Isomira) murina* Bach, Käferf. Deutschl. III, 1856, p. 229. — Redtenb. Fauna Austr. ed. II, 1858, p. 623; ed. III, 1874, II, p. 130. — Thoms. Skand. Col. VI, 1864, p. 284. — Kiesw. Berl. Ent. Zeitschr. VII, 1863, p. 424. — Seidl. Fauna Balt. 1875, p. 366. — Baudi, Deutsche Ent. Zeitschr. XXI, 1877, p. 387.
- Gonioctena (Isomira) murina* Seidl. Fauna Balt. ed. II, 1891, p. 525; Fauna Transs. 1891, p. 564.
- Cistela reppensis* Herbst, Füssl. Arch. 1783, p. 65, t. 23, f. 32.
- Cryptocephalus reppensis* Gmel. Linn. Syst. nat. I, 1788, p. 1716.
- Mordella fulva* Fourc. Ent. Par. I, 1785, p. 162.
- Chrysomela galii* Brahm, Ins.-Kal. I, 1790, p. 100.

- var. *Aemiliae* Bedel, Bull. Fr. 1904, p. 211.
 var. *Evonymi* F. Ent. Syst. I, 2, 1792, p. 45. —
 Seidl. Fauna Balt. ed. II, 1891, p. 525; Fauna
 Transs. 1891, p. 564; Nat. Ins. Deutschl. V, 2,
 1896, p. 112. — Baudi, Col. Eterom. 1877, p. 387.
Cistela Evonymi F. Ent. Syst. I, 2, 1792, p. 45;
 Syst. El. II, 1801, p. 20. — Panz. Ent. Germ.
 1795, p. 185; Fauna Germ. 34, 1796, no. 7.
Cistela rufa Townson, Travels in Hongrie 1797,
 t. 2, f. 3; Übers. Cantwell. III, 1803, p. 171,
 t. 2, f. 3.
Cistela murina var. γ Küst. Käf. Eur. I. c.
Cistela murina var. *Evonymi* Redtenb. Fauna
 Austr. 1849, p. 603.
Isomira murina var. *a* (*Evonymi*) Muls. Col.
 Fr. Pect. 1856, p. 97.
Cistela (*Isomira*) *murina Evonymi* Bach,
 Käferf. Deutschl. III, 1856, p. 229. — Redtenb.
 Fauna Austr. ed. II, 1858, p. 623; ed. III, 1874,
 II, p. 130.
Cistela var. *c* (*Evonymi*) Kiesw. I. c. 1863, p. 424.
 var. *maura* F. Ent. Syst. I, 2, 1792, p. 45. —
 Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 112.
Cistela maura F. Ent. Syst. I, 2, 1792, p. 45;
 Syst. El. II, 1801, p. 20. — Panz. Ent. Germ.
 1795, p. 186.
Crioceris fusca Marsh. Ent. Brit. 1802, p. 223.
Cistela fusca Steph. III. Brit. Ent. V, 1832, p. 30.
Cistela murina var. *b* Gyllh. I. c.
Cistela murina var. *a* (*maura*) Küst. Käf. Eur. I. c.
Isomira murina var. *e* (*maura*) Muls. Pectin.
 1856, p. 58.
Cistela (*Isomira*) var. *b* (*maura*) Kiesw. I. c.
 p. 426.
Gonodera (*Isomira*) *murina* var. *maura* Seidl.
 Fauna Balt. ed. II, 1891, p. 525; Fauna Transs.
 1891, p. 564.
 var. *thoracica* F. Ent. Syst. I, 2, 1792, p. 45. —
 Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 112;
 Fauna Balt. ed. II, 1891, p. 525; Fauna Transs.
 1891, p. 564. — Baudi, Col. Eterom. 1877, p. 13.
Cistela thoracica F. Ent. Syst. I, 2, 1792, p. 45;
 Syst. El. II, 1801, p. 19. — Panz. Ent. Germ.
 1795, p. 185; Fauna Germ. ed. II, Heft 34,
 1796, no. 9.
Cistela rubricollis Panz. Fauna Germ. 1796,
 Heft 34, no. 9. — (III. Mag. III, 1804, p. 162);
 Krit. Rev. I, 1813, p. 90.
Cistela murina var. β Küst. Käf. Eur. I. c.
Cistela murina var. *thoracica* Redtenb. Fauna
 Austr. 1849, p. 603.
Isomira murina var. β (*thoracica*) Muls. Pectin.
 1856, p. 57.
Cistela (*Isomira*) *murina* var. *thoracica* Bach,
 Käferf. Deutschl. III, 1856, p. 229. — Redtenb.
 Fauna Austr. ed. II, 1858, p. 623; ed. III, 1874,
 II, p. 130.
nitida Reitt. Deutsche Ent. Zeitschr. 1890, p. 394. — Kreta
 Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 103.

Polonica Jemenb. Bull. ac. Polon. Class. Sci. Math. Ser. B. 1921. p. 32 Poland.

Isomira.

35

- nitidula** Kiesw. Berl. Ent. Zeitschr. V, 1861, p. 237; 1863, t. 2, f. 2. — Seidl. l. c. p. 103. Griechenland
- oblongula** Casey, Ann. N. York Ac. VI, 1891, p. 151. N. York
- obsoleta** Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 457, t. 21, f. 3. Central-Amerika
- ochropus** Küst. Käf. Eur. XXI, 1850, no. 92 (*Cistela*). Dalmatien
- Cistela murina* var.? e („*oblonga*“) Kiesw. Berl. Ent. Zeitschr. VII, 1863, p. 424.
- Cistela (Isomira) parvula* Rottb. Berl. Ent. Zeitschr. XIV, 1870, p. 257, t. 2, f. 5. — Heyd. Berl. Ent. Zeitschr. VIII, 1864, p. 324.
- Isomira ochropus* Seidl. Nat. Ins. Deutschl. V, 2, p. 104, 114.
- oculata** Mars. Ann. Soc. Ent. Fr. (5) VI, 1876, p. 327 Japan
- (*Cistela*). — Seidl. l. c. p. 101.
- Oertzeni** Reitt. Deutsche Ent. Zeitschr. 1889, p. 257. — Griechenland
- Seidl. l. c. p. 103.
- ophthalmica** Seidl. l. c. p. 103, 107. Central-Asien
- ovulum** Kiesw. Berl. Ent. Zeitschr. VII, 1863, p. 427, t. 2, f. 6; 1870, Beih. p. 143. — Heyd. l. c. Andalusien
- p. 144. — Seidl. l. c. p. 106.
- acuminata** Fairm. Ann. Soc. Ent. Fr. (4) VI, 1866, p. 46. Tanger
- paupercula** Baudi, Nat. Sicil. III, 1883, p. 3. Sizilien
- pulla** Melsh. Proc. Ac. Phil. III, 1846, p. 60. — Casey, Nord-
- Ann. N. York Ac. VI, 1891, p. 149. Amerika
- quadristriata** Couper, The Canad. Nat. 1865, p. 62. — Canada, Nord-
- Casey, l. c. p. 149. Carolina
- velutina** Lec. New Spec. Col. 1866, p. 139. — N. York
- Casey, l. c.
- ruficollis** Hamilt. Canad. Ent. XXV, 1893, p. 308. Alleghany
- scutellaris** Baudi, Deutsche Ent. Zeitschr. XXI, 1877, p. 388; Atti Ac. Tor. XII, 1877, p. 582 (*Cistela*). Piemont
- Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 106.
- semiflava** Küst. Käf. Eur. XXV, 1852, no. 71. — Baudi, Schweiz
- Col. Eterom. 1877, p. 14. — Seidl. l. c. p. 105, 115. — Wagner, Z. d. Ent. 1896, p. 524
- Cistela (Isomira) semiflava* Kiesw. Berl. Ent. ab. gabrieli Wagner, l. c. alps.
- Zeitschr. VII, 1863, p. 426. — Redtenb. Fauna Austr. ed. III, 1874, II, p. 131.
- Gonodera (Isomira) semiflava** Seidl. Fauna Transs. 1891, p. 565.
- Isomira hypocrita** Muls. Col. Fr. Pect. 1856, Frankreich
- p. 60.
- Cistela icteropa** Küst. l. c. no. 72. Savoyen
- ? **Cistela oblonga** Küst. Käf. Eur. XX, 1850, Frankreich
- no. 76.
- Cistela semiflava** var. *Ecchellii* Bertol. Fauna Trentina 1899?, p. 225.
- sericea** Say, Journ. Ac. Phil. III, 1823, p. 270. — Casey, Nord-
- Ann. N. York Ac. VI, 1891, p. 146. Amerika
- subaenea** Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 458, Guatemala
- t. 21, f. 4.
- tenebrosa** Casey, l. c. p. 146. N. York
- testacea** Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 106, 121. Dalmatien
- testaceicornis** Pic, Echange XX, 1904, p. 26. Wladiwo-
- stock
- texana** Casey, Ann. N. York Ac. VI, 1891, p. 153. Texas
- umbellatarum** Kiesw. Berl. Ent. Zeitschr. VII, 1863, p. 426, t. 2, f. 5.

- Gonodera (Isomira) umbellatarum* Seidl.
Fauna Transs. 1891, p. 565.
Isomira umbellatarum Seidl. Nat. Ins. Deutschl. Süd-Krain
V, 2, 1896, p. 105, 118. — Gerh. Zeit. f. Ent.
Bresl. XX, 1895, p. 10.
valida Schwarz, Proc. Am. Phil. Soc. XVII, 1878, p. 370. Florida
— Casey, Ann. N. York Ac. VI, 1891, p. 152.
variabilis Horn, Trans. Amer. Ent. Soc. V, 1875, p. 156. — Californien,
Casey, l. c. p. 147. Washington

51

Erxias Champ.

- Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 460. — Seidl. Nat. Ins. Deutschl.
V, 2, 1896, p. 304.
bicolor Champ. l. c. p. 460. Panama
violaceipennis Champ. l. c. t. 21, f. 5, 5a und b. Nicaragua

2

Chromatia Lec.

- Lec. Smiths. Misc. Coll. III, 1862, p. 244.
amoena Say, Journ. Ac. Phil. III, 1823, p. 268. — Casey, N. York, Ken-
Ann. N. York Ac. VI, 1891, p. 167. tucky, Indiana

1

Capnochroa Lec.

- Lec. Class. N. Am. Col. 1862, p. 244. — Casey, l. c. p. 160.
fuliginosa Melsh. Proc. Ac. Phil. III, 1846, p. 59. — N. York, Vir-
Casey, l. c. p. 160. ginia

1

Cistelopsis Fairm.

- Fairm. Ann. Soc. Ent. Belg. XL, 1896, p. 39.
rufina Fairm. l. c. p. 39. Belgaum
validicornis Fairm. l. c. p. 40. "

2

Caulostena Fairm. *)

- Fairm. Ann. Soc. Ent. Belg. LX, 1896, p. 355.
foveicollis Fairm. l. c. p. 355. Diego-Suarez

1

Homoropsis Fairm.

- Fairm. Ann. Soc. Ent. Fr. (6) V, 1885, p. 450 (ohne Beschreibung).
ustulata Fairm. l. c. p. 450. Obock

*) Fairmaire vergleicht die Gattung mit *Mycetochares*, sagt aber nicht, dass sie zu den Alleculiden gehört.

<i>C. phungii</i> Pic	Bull. Soc. Zool. Fr. 48. 1923. p. 270.	Tonkin.
<i>C. dohertyi</i> Pic	Mel. 37. 1922. p. 20.	Malacca.
<i>C. malaccana</i> Pic	Echge. 30. 1914. p. 44	Inde.
<i>quadrimaculata</i> Pic	f. c. .	"
<i>aborensis</i> Borchm.	Rec Ind. Mus. 11. 1915. p. 187	Abor.
<i>rufa</i> Borchm.	f. c.	Ceylon.
<i>vitellina</i> Pic	Mel. 18. 1916. p. 19.	Cambodia.
<i>rufescens</i> Pic	f. c. 20.	Banguey.
<i>tonkinensis</i> Pic	Mel. 37. 1922. p. 18	Tonkin.
<i>punctata</i> Pic	f. c. p. 19.	.
<i>striatipennis</i> Pic	f. c.	Laos
<i>testaceicornis</i> Pic	f. c.	Indes
<i>piceolateralis</i> Pic	f. c.	Mahé
<i>rufoapicalis</i> Pic	f. c.	Laos
<i>lateralis</i> Pic		Sumatra
<i>maheensis</i> Pic		Mahé
<i>dohertyi</i> Pic		Malacca.

Cislelopus

maculata Borch. Insulra. 6. 1925. p. 343
pusio
nigens
denselineata
maest. Pic

Java
Sumatra
Ceylon
Java, Sumatra

M. nebolitzkyi Penecke, Wien. Ent. Ztg. 31. p. 240 Turkey.
M. (Enoch.) myrmecophila Osh. Arch. Nat. 82. A. 4. 1922. p. 37. Pl. 2 f. 13 Greece.
- ionica Osh. Ionia Is.
ruficornis Pic Ech. 41. 1925. p. 1 Iauus
impressa Pic Algeria
abschasicus Pic p. 6. Caucasus.
nigripes Petri, Mitt. siebent. Ver. Naturw. 75-76. 1926. p. 193 Roumania
- - - - - 1925 p. 24

Mycetochara Berth.

Berthold, Latreille's natürl. Fam. 1827 (1826) p. 371. — Cast. Hist. Nat. II, 1840, p. 244. — Seidl. Fauna Balt. ed. II, u. Transs. 1891, p. 136; Nat. Ins. Deutschl. V, 2, 1896, p. 124.

Mycetophila Gyll. Ins. Suec. II, 1810, p. 541. — Zetterst. Fauna Ins. Lapp. 1828, p. 282. — Reitt. Deutsche Ent. Zeitschr. XXVIII, 1884, p. 242, 244.

Mycetocharis Gyll. Ins. Suec. IV, 1827, p. 510. — Sahlb. Ins. Fenn. I, 1834, p. 456. — Zetterst. Ins. Lapp. 1840, p. 162. — Redtenb. Fauna Austr. 1849, p. 603.

Mycetochares Latr. Règn. Anim. ed. II, 1829, p. 42. — Redtenb. Gatt. 1845, p. 130; Fauna Austr. ed. II, 1858, p. 620; ed. III, 1874, II, p. 131. — Bach, Käferf. III, 1856, p. 225. — Lacord. Gen. Col. V, 1856, p. 507. — Jacq. du Val, Gen. Col. Eur. III, 1863, p. 349. — Seidl. Fauna Balt. 1875, p. 99. — Reitt. Deutsche Ent. Zeitschr. XXVIII, 1884, p. 241.

Mycetocharus Steph. Syst. Cat. Brit. Ins. 1829, p. 245; Ill. Brit. Ins. V, 1832, p. 28.

Übersichten: Redtenb. Fauna Austr. 1849, p. 605, 606. — Küst. Käf. Eur. XXI, 1850. — Muls. Pectin. 1856, p. 17. — Thoms. Skand. Col. I, 1859, p. 118. — Lec. Class. Col. N. Am. 1862, p. 244. — Reitt. Deutsche Ent. Zeitschr. XXVIII, 1884, p. 241; Wien. Ent. Zeit. XV, 1896, p. 75. — Casey, Ann. N York Ac. 1891, p. 124. — Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 124.

Biologie: Schiöde, Nat. Tidsskr. 1879, 11, p. 520, 521.

Subgen. *Ernocharis* Thoms. Skand. Col. I, 1859, p. 118. — Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 147. — Reitt. Deutsche Ent. Zeitschr. XXVIII, 1884, p. 242, 245.

Stigmatoma Lec. Class. Col. N. Am. 1862, p. 244.

Subgen. *Pterna* Seidl. l. c. p. 137 (132).

analis Lec. Proc. Am. Phil. Soc. XVII, 1878, p. 618. — Detroit, New Jersey, Michigan

angustifrons Reitt. Ent. Nachr. XXV, 1899, p. 155.

auricoma Reitt. Deutsche Ent. Zeitschr. XXVIII, 1884, p. 249 (*Ernocharis*). — Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 137 (*Pterna*).

gracilis Baudi, Seidl. l. c.

axillaris Payk. Fn. Suec. II, 1799, p. 123. — Cast. Hist. Nat. II, 1840, p. 24. — Seidl. Fn. Balt. 1891, p. 526; Fn. Transs. 1891, p. 565; Nat. Ins. Deutschl. V, 2, 1896, p. 132, 142.

Mycetophila axillaris Gyll. Ins. Suec. II, 1810, p. 542. — Zetterst. Fn. Lapp. 1828, p. 282. — Reitt. Üb. 1884, p. 242, 244.

Mycetocharis axillaris Sahlb. Ins. Fenn. I, 1834, p. 546. — Zetterst. op. cit. 1840, p. 162. — Muls. Pectin. 1856, p. 32.

Mycetochares axillaris Küst. Käf. Eur. XXI, 1850, no. 99. — Bach, Käferf. III, 1856, p. 225. — Muls. Pect. 1856, p. 32. — Thoms. Skand. Col. VI, 1864, p. 278. — Seidl. Fn. Balt. 1875, p. 367.

Mycetochares (*Mycetophila*) *axillaris* Reitt. Deutsche Ent. Zeitschr. XXVIII, 1884, p. 242 u. 244.

Frankreich,
Deutschland,
Steiermark,
Russland,
Schweden,
Ungarn

Circassien
Sarepta

- var. *morio* Seidl. Fn. Balt. 1891, p. 526; Fn. Transs. p. 565.
- ♂ *Mycetophila linearis* Gyll. Ins. Suec. II, 1810, p. 541.
- ♂ *Mycetophila linearis* Gyll. op. c. IV, 1827, p. 510. — Sahlb. Ins. Fenn. I, 1834, p. 456. — Redtenb. Austr. 1849, p. 605.
- ♀ *Mycetocharis morio* Redtenb. l. c.
- ♀ *Mycetocharis morio* Redtenb. Fn. Austr. 1858, p. 621. — Bach, Käferf. III, 1856, p. 266.
- ♂ *Mycetocharis linearis* Muls. Pectin. 1856, p. 32. — Redtenb. Fn. Austr. 1858, p. 621. — Bach, Käferf. III, 1856, p. 226.
- ♀ *Mycetocharis maurina* Muls. Pectin. 1856, p. 33. — Heyd. Berl. Ent. Zeitschr. VIII, 1864, p. 324.
- ♂ ♀ *Mycetocharis axillaris* Redtenb. Fn. Austr. 1874, II, p. 132.
- ♂ *Mycetocharis fuscicornis* Muls. Pectin. 1856, p. 20.
- Biologie: Bouché, Nat. Ins. 1834, p. 196, t. 10, f. 1—11. — Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 144.
- basilaris** Say, Journ. Ac. Phil. III, 1823, p. 269. — Casey, Ann. N. York Ac. VI, 1891, p. 130. Pennsylvanien
- bicolor** Coup. The Canad. Nat. 1865, p. 62. — Casey, l. c. p. 136. Kanada
- binotata** Say, Long's Exp. II, 1824, p. 285. — Casey, l. c. p. 135. Michigan N. York
- Brenskei** Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 136 (Ernocharis). Griechenland
- rudis* Reitt. (nec Küst.) Deutsche Ent. Zeitschr. XXVIII, 1884, p. 248.
- collina** Lewis, Ann. Mag. Nat. Hist. (6) XV, 1895, p. 253. Japan
- crassulipes** Casey, Ann. N. York Ac. VI, 1891, p. 142. Californien
- excelsa** Reitt. Deutsche Ent. Zeitschr. 1884, p. 246. Kaukasus
- (Ernocharis). — Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 135.
- flavicornis** Mill. Verh. zool.-bot. Ges. Wien XXXIII, 1883, p. 265. (Ernocharis). — Seidl. l. c. p. 137. — Reitt. Übers. p. 243, 248. Parnass
- Biologie: Seidl. l. c.
- flavipes** F. Ent. Syst. I, 2, 1792, p. 45; Syst. El. II, 1801, p. 19. — Payk. Fn. Suec. II, 1799, p. 125. — Cast. Hist. Nat. II, 1840, p. 24. — Seidl. Fn. Balt. 1891, p. 526; Fn. Transs. 1891, p. 565; Nat. Ins. Deutschl. V, 2, 1896, p. 132, 138. Deutschland Schweden, Ostpreussen bis Tirol
- Mycetophila flavipes* Gyll. Ins. Suec. II, 1810, p. 546. — Reitt. Übers. p. 242, 244.
- Mycetocharis flavipes* Küst. Käf. Eur. XXI, 1850, no. 93. — Bach, Käferf. III, 1856, p. 226. — Muls. Pectin. 1856, p. 29. — Redtenb. Fn. Austr. 1858, p. 621; 1874, p. 132. — Thoms. Skand. Col. VI, 1854, p. 279. — Seidl. Fn. Balt. 1875, p. 367. — Baudi, Col. Eterom. 1877, p. 20.
- Mycetocharis flavipes* Sahlb. Ins. Fenn. I, 1834, p. 458. — Zetterstr. Ins. Lapp. 1840, p. 162. — Redtenb. Fn. Austr. 1849, p. 605.

- Mycetochares (Mycetophila) flavipes* Reitt.
Deutsche Ent. Zeitschr. XXVIII, 1884, p. 242
u. 244.
- Cistela humeralis* Ill. Schneid. N. Mag. V, 1794,
p. 607. — Panz. Fn. Germ. XXV, 1796, no. 14.
- ? *Cistela scapularis* Ill. Panz. Krit. Rev. I, 1805,
p. 90, nota.
- ? *Leptura bipustulata* Thunb. Nov. Act. Ups. IV,
1784, p. 17. — Gmel. Linn. Syst. Nat. I, 1788,
p. 1874.
- ♀ *bimaculata* Mannh. Bull. Mosc. XVII, 1844,
p. 197. — Gebl. Bull. Mosc. XX, 1847, II, p. 486.
- foveata* Lec. N. Spec. Col. 1866, p. 140. — Casey, Ann.
N. York Ac. VI, 1891, p. 131.
-  *fraterna* Say, Journ. Ac. Phil. III, 1823, p. 270. — Lec.
N. Spec. Col. 1866, p. 139. — Casey, l. c. p. 128.
- laticollis* Lec. Proc. Ann. Phil. Soc. XVII, 1878,
p. 617. — Casey, l. c.
- gilvipes* Casey, l. c. p. 131.
- graciliformis* Reitt. Ent. Nachr. XXV, 1899, p. 156.
- gracilis* Fald. Fn. Transc. II, 1837, p. 98. — Seidl. Nat.
Ins. Deutschl. V, 2, 1896, p. 135. (*Ernocharis*). —
Reitt. Übers. 1884, p. 242, 246.
- croceipes* Weise, Verh. zool.-bot. Ges. Wien. XXIX,
1879, p. 478.
- grandicollis* Fairm. Ann. Soc. Ent. Belg. XXXVI, 1892,
p. 149.
- Haldemani* Lec. N. Spec. Col. 1866, p. 140. — Casey,
Ann. N. York Ac. VI, p. 127.
- hirta* Sahlb. Öfo. Finsk. V. Förh. L, 1907—1908, p. 89.
(*Ernocharis*).
-  *humeralis* F. (*Ernocharis*).
- Cistela humeralis* F. Mant. Ins. I, 1787, p. 85;
Ent. Syst. I, 2, 1792, p. 45; Syst. El. II, 1801,
p. 19. — Ill. Mag. III, 1804, p. 162. — Panz.
Fn. Germ. XXV, 1796, no. 14.
- Mycetochara humeralis* Cast. Hist. Nat. II,
1840, p. 244. — Seidl. Nat. Ins. Deutschl. V,
2, 1896, p. 134, 156.
- ♀ *Cistela bipustulata* Ill. Schneid. N. Mag. V,
1794, p. 606. — Panz. Ent. Germ. 1795, p. 185;
Fn. Germ. XXV, 1796, no. 15. — Payk. Fn.
Suec. II, 1799, p. 124.
- ♀ *Mycetophila bipustulata* Gyll. Ins. Suec. II,
1810, p. 544.
- ♀ *Mycetocharis bipustulata* Sahlb. Ins. Fenn.
I, 1834, p. 457. — Redtenb. Fn. Austr. 1849, p. 606.
- Mycetochares bipustulata* Küst. Käf. Eur. XXI,
1850, no. 94. — Muls. Pectin. 1856, p. 22. —
Bach, Käferf. III, 1856, p. 227. — Redtenb. Fn.
Austr. 1858, p. 621; 1874, II, p. 132.
- Ernocharis bipustulata* Thoms. Skand. Col.
VI, 1864, p. 280.
- Mycetochares (Ernocharis) bipustulata*
Seidl. Fn. Balt. 1875, p. 367. — Reitt. Deutsche
Ent. Zeitschr. XXVIII, 1884, p. 245.
- Mycetochara (Ernocharis) bipustulata*

Finnland

Michigan,
Jowa, Indiana
Pennsyl-
vanien, N.
York, CanadaNord-
Carolina
Kroatien
Kaukasus

Syrien

N.-Amerika

Bulghar Dagh

Europa

- Seidl. Fn. Balt. 1891, p. 526; Fn. Transs. 1891, p. 565.
- ? *Cistela scapularis* Ill. Panz. Krit. Rev. I, 1805, p. 90, nota.
- ♂ *Mycetophila scapularis* Gyll. Ins. Suec. II, 1810, p. 545.
- ♂ *Mycetocharus scapularis* Steph. Ill. Brit. Ent. V, 1832, p. 28.
- ♂ *Mycetocharis scapularis* Sahlb. Ins. Fenn. I, 1834, p. 457. — Redtenb. Fn. Austr. 1849, p. 606. — Muls. Pectin. 1856, p. 23.
- ♂ *Mycetochares scapularis* Küst. Käf. Eur. XXI, 1850, no. 96. — Bach, Käferf. III, 1856, p. 227. — Redtb. Fn. Austr. 1858, p. 621; 1874, p. 132.
- Biologie: Waterh. Trans. Ent. Soc. Lond. 1834, 1, p. 29, t. 5, f. 3. — Kawall, Stett. Ent. Zeit. XI, 1867, p. 124. — Will, Ent. Nachr. XII, 1886, p. 264. — Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 158.
- Koltzei** Reitt. Wien. Ent. Zeit. XV, 1896, p. 75. (*Ernocharis*). Ost-Sibirien
— Seidl. l. c. p. 134.
- laticornis** Reitt. Deutsche Ent. Zeitschr. XXVIII, 1884, p. 249. (*Ernocharis*). — Seidl. l. c. p. 136. Libanon
- Lecointei** Borchm. Deutsche Ent. Zeitschr. 1909, p. 714. Michigan
gracilis Lec. Proc. Am. Phil. Soc. XVII, 1878, p. 615. — Casey, Ann. N. York Ac. VI, 1891, p. 133.
- linearis** Ill. Seidl. Fn. Balt. 1891, p. 526; Faun. Transs. 1891, p. 565; Nat. Ins. Deutschl. V, 2, 1896, p. 135, 161 (*Ernocharis*). Deutschland
- ♂ *Cistela linearis* Ill. Schneid. N. Mag. V, 1794, p. 607. — Panz. Ent. Germ. 1795, p. 186; Fn. Germ. 25, 1796, no. 16.
- ♂♀ *Cistela linearis* Panz. Index 1813, p. 135.
- Mycetochares linearis* Küst. Käf. Eur. XXI, 1850, no. 95. — Bach, Käferf. III, 1856, p. 226. — Muls. Pectin. 1856, p. 32.
- Mycetochares (Ernocharis) linearis* Reitt. Deutsche Ent. Zeitschr. XXVIII, 1884, p. 247.
- ♀ *Cistela brevis* Ill. Schneid. N. Mag. V, 1794, p. 608. — Panz. Ent. Germ. 1795, p. 186.
- ♀ *Mycetophila brevis* Gyll. Ins. Suec. II, 1810, p. 543.
- ♀ *Mycetocharis brevis* Sahlb. Ins. Fenn. I, 1834, p. 457. — Redtenb. Fn. Austr. 1849, p. 605.
- ♀ *Mycetochares brevis* Bach, Käferf. III, 1856, p. 227. — Redtenb. ibid. 1858, p. 621; ed. III, 1874, II, p. 132.
- Cistela maura* Payk. Act. Holm. 1801, p. 121. — Ill. Mag. III, 1804, p. 162.
- Helops barbatus* Latr. Hist. Nat. X, 1804, p. 348; Gen. Crust. et Ins. II, 1810, p. 189.
- Mycetochara barbata* Cast. Hist. Nat. II, 1840, p. 244.
- Mycetochares barbata* Muls. Pectin. 1856, p. 17.
- Ernocharis barbata* Thoms. Skand. Col. VI, 1864, p. 280.
- Mycetochares (Ernocharis) barbata* Seidl. Fn. Balt. 1875, p. 367.
- v. rufipennis* Re. Zch. 41. 1925. p. 1
- v. hirsuta* Re.
- France
Caucasus.

- var. *pygmaea* Redtenb. Fn. Austr. 1874, p. 133.
 — Seidl. Fn. Balt. 1891, p. 625; Fn. Transs. 1891, p. 565; Nat. Ins. D. V, 2, 1896, p. 161 u. 163.
- Mycetochares (Ernocharis) linearis* var. *pygmaea* Reitt. Deutsche Ent. Zeitschr. XXVIII, 1884, p. 247; Ent. Nachr. XXV, 1899, p. 157.
- Biologie: Perris, Ann. Linn. Lyon XXIII, 1876, p. 134; Larves d. Col. 1877, p. 294, t. 9, f. 311—316. — Schiödte, Metam. El. X, 1877, p. 578, t. 12, f. 14—18. — Nat. Tidsskr. 1879, p. 578—581; 588, t. 11, f. 23—24; t. 12, f. 14—18. — ? Muls. Pectin. 1856, p. 21. — ? Cussac, Ann. Fr. 1855, p. 243, t. 13, f. 11—18. — Seidl. Nat. Ins. D. V, 2, 1896, p. 128.
- longior* Fairm. Ann. Soc. Ent. Belg. XXXVI, 1892, p. 149.
- longipennis* Casey, Ann. N. York Ac. VI, 1891, p. 139.
- longula* Lec. Proc. Am. Phil. Soc. XVII, 1878, p. 618. — Casey, l. c. p. 136.
- lugubris* Lec. l. c. p. 618. — Casey, l. c. p. 13.
- maculipes* Reitt. Ent. Nachr. XXV, 1899, p. 158.
- marginata* Lec. l. c. p. 618. — Casey, l. c. p. 134.
- megalops* Casey, l. c. p. 129.
- mimica* Lewis, Ann. Mag. Nat. Hist. (6) XV, 1895, p. 253.
- nevadensis* Casey, Ann. N. York Ac. VI, 1891, p. 142.
- nigerrima* Casey, l. c. p. 132.
- obscura* Zett. Ins. Lapp. 1840, p. 162 (*Mycetocharis*).
Ernocharis obscura Thoms. Skand. Col. VI, 1864, p. 281.
- Mycetochares (Ernocharis) obscura* Reitt. Deutsche Ent. Zeitschr. XXVIII, 1884, p. 248. — Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 134, 155.
- obtusicollis* Reitt. Ent. Nachr. XXV, 1899, p. 157.
- ocularis* Reitt. Deutsche Ent. Zeitschr. XXVIII, 1884, p. 245 (*Ernocharis*). — Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 134.
- pacifica* Casey, Ann. N. York Ac. VI, 1891, p. 139.
- procera* Casey, l. c. p. 140.
- pubipennis* Lec. Proc. Am. Phil. Soc. XVII, 1878, p. 617. — Casey, l. c. p. 141.
- pygmaea* Redt. s. *linearis*. — Reitt. Ent. Nachr. XXV, 1899, p. 157.
- quadrimalculata* Latr. Hist. Nat. X, 1804, p. 349.
- Mycetochares quadrimalculata* Küst. Käf. Eur. XXI, 1850, no. 100. — Muls. Pectin. 1856, p. 27. — Baudi, Col. Eterom. 1877, p. 21. — Pic, Echange VII, 1891, p. 73.
- Mycetochares (Ernocharis) quadrimalculata* Reitt. Deutsche Ent. Zeitschr. XXVIII, 1884, p. 247.
- Mycetochara (Ernocharis)* Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 134, 149.
- Schwarzi* Reitt. Deutsche Ent. Zeitschr. 1888, p. 431.
- Retowskyi* Reitt. Deutsche Ent. Zeitschr. 1889, p. 373 (*Ernocharis*). — Seidl. l. c. p. 137 (*Pterna*).
- Balkanhalbinsel
- Syrien
- Californien
- Michigan
- "
- Kleinasien
- Michigan
- Indiana?
- Japan
- Nevada.
- N. York
- Lappland,
- Finnland,
- Kurland,
- Ostpreußen
- Russ.-armenisches Gebirge
- Kaukasus
- Californien
- Idaho, Californien
- Californien
- Balkan
- S.-Frankreich
- Triest, Tirol,
- Italien, Banat
- Korfu
- Krim

- rudis* Küst. Käf. Eur. XXI, 1850, no. 97. — Reitt. Übers. p. 243, 248. — Seidl. l. c. p. 136 (*Ernocharis*). — Baudi, Col. Eterom. 1877, p. 22. Türkei, Griechenland, Cypern
- ruficollis* Baudi, Deutsche Ent. Zeitschr. XXI, 1877, p. 391; Atti Ac. Tor. XII, 1877, p. 589. — Reitt. Deutsche Ent. Zeitschr. XXVIII, 1884, p. 250. — Seidl. l. c. p. 136 (*Ernocharis*). Syria
- rufipes* Lec. Bost. Journ. I, 1866, p. 170. — Casey, Ann. N. York Ac. VI, 1891, p. 133. N. York
- satanula* Reitt. Ent. Nachr. XXV, 1899, p. 155. Kamtschatka
- Seidlitzi* Reitt. l. c. p. 156. Circassien
- Straussi* Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 135, 166. ♀ (*Ernocharis*). Korallp
- striatipennis* Pic, Echange XX, 1904, p. 74 (*Ernocharis*). Amanus
- sulcipennis* Reitt. Wien. Ent. Zeit. XV, 1896, p. 76, nota (*Ernocharis*). — Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 133, 147 (nicht *Ernocharis*, sondern *Mycetochara* i. sp.). Ungarn
- tenuis* Lec. N. Spec. Col. 1866, p. 140. — Casey, Ann. N. York Ac. VI, 1891, p. 130. N. York, Ohio, Michigan
- thoracica* Gredl. Käf. Passeier 1854, p. 15. — Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 134, 152 (*Ernocharis*). Tirol
- Mycetochares* (*Ernocharis*) *thoracica* Reitt. Deutsche Ent. Zeitschr. XXVIII, 1884, p. 247 (243).
- Mycetochares fasciata* Muls. Op. ent. VI, 1855, p. 155; Ann. Soc. Linn. Lyon 1858, p. 255; Pectin. 1856, p. 25. — Baudi, Eteromeri 1877, p. 21. — Pic, Echange 1891, p. 73.
- Zolotareffi* Reitt. Wien. Ent. Zeit. XV, 1896, p. 76 (*Ernocharis*). — Seidl. l. c. p. 136 (*Ernocharis*). Kleinasien

Andrimus Casey.

Casey, Ann. N. York Ac. VI, 1896, p. 155. — Seidl. l. c. p. 176 (zu den *Omophilinae*).

Cteniopus Lec. N. Spec. Col. 1866, p. 64.

- brunneus* Casey, l. c. p. 157. Florida
- concolor* Casey, l. c. p. 158. Georgia
- convergens* Casey, l. c. p. 159. N. York
- Murrayi* Lec. N. Spec. Col. 1866, p. 141. — Casey, l. c. p. 156. Florida
- nigrescens* Casey, l. c. p. 159.

Cistelomorpha Redt.

Redtenb. Reise Novara II, 1868, p. 134. — Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 173, nota.

- alternans* Fairm. Ann. Soc. Ent. Belg. XXXVIII, 1894, p. 40. Kurseong
- Andrewesi* Fairm. Ann. Soc. Ent. Belg. XL, 1896, p. 58. Chamba (Cistelomorpha)
- annuligera* Fairm. Not. Leyd. Mus. XVIII, 1896—1897, p. 118. Simlah (Nord-Indien)

A. Confusus Blatchley, Canad. Ent. 44. 1912. p. 331 Florida
parvulus " ibid 51. 1919. p. 67. "

C. obscuriceps Pic. Natural. 31. 1909 p. 17 Yunnan.
tristinctata Pic. Echange 25 1909. p. 134 Himalaya
celebensis Pic. " 28. 1913. p. 53 Celebes.
martini Pic. l. c. Boeroe.
semilineata Pic. l. c. Walardi (India)
semipellita Boekhorst Phil. Jnl. Sci. 1. 8. 1913. p. 57 Phil. Ids.
uncinata Boekhorst l. c. 59 "
replicata Boekhorst l. c. 60 "

- C. *bisimaculata* Pic Mel. 7. 1913. p. 11 Sumbawa
minahassana Pic f. c. Celebes.
atriceps Pic Eschwege 31. 1915. p. 20 Cochinchina.
carinata Pic Mel. 9. 1914. p. 16 Tonkin.
luteicollis Pic. " 13. 1915 p. 7 Thibet.
- *congrua* Walk (Cistela) p. 30. Ceylon.
thibetatra Pic Mel. 13. 1915. p. 7 Thibet
spaciollis Pic. f. c. Tonkin.
intericeps Pic. f. c. Key.
emirindra Pic. f. c. p. 8. India.
joloensis Pic Mel. 32. 1920. p. 23. Jolo Ids.
pallidiventris Pic. " Sumbawa.
geniculata Pic f. c. Tonkin.
tata Pic. Java.
borneiensis Pic f. c. 24 Borneo.
atrocyga Pic f. c. Sumatra.
- *lutea* Stoll, Grays Zool. Miscell. 1831. p. Nepal.
fossulata Pic, ibid. 29. 1913. p. 142. India

- italisi* Pic, Bull. Fr. 1922. p. 210 Laos.
rubrotincta Pic f. c. Laos.
atricollis Pic " 1924. p. 250 P. I.

Cistelomorpha. — Labetis.

43

- apicipalpis** Fairm. Ann. Soc. Ent. Fr. (6) IX, 1889, p. 47; Compt. rend. Soc. Ent. Belg. 1891, p. XXI (*Cteniopus*); Ann. Soc. Ent. Belg. XXXVII, 1893, p. 323. Moupin (China)
- atripes** Fairm. Ann. Soc. Ent. Fr. LXVIII, 1899, p. 631. China
- axillaris** Fairm. Ann. Soc. Ent. Belg. XXXVIII, 1894, p. 28. Barway (Bengalen)
- var. *fuscolineata* Fairm. l. c. p. 29.
- var. *nigrolineata* All. Natural. 1894, p. 153. Madura
- bina** Fairm. Ann. Soc. Ent. Fr. LXVIII, 1899, p. 631. Formosa
- calida** All. Natural. XVI, 1894, p. 153. — Fairm. Ann. Soc. Ent. Belg. XL, 1896, p. 40. Madura
- var. *nigromaculata* All. l. c. p. 153.
- var. *nigropicta* All. l. c. p. 153.
- densestriata** Fairm. Not. Leyd. Mus. XVIII, 1896—1897, p. 119. Sikkim
- flavovirens** Fairm. Ann. Soc. Ent. Belg. XXXVIII, 1894, p. 29. Konbir (Bengalen)
- haematica** Redt. Reise Nov. II, 1868, p. 135, t. 4, f. 9. Ceylon
- holoxantha** Fairm. Ann. Soc. Ent. Belg. XXXVIII, 1894, p. 40, Anmerk. zu *alternans* Fairm. (ob beschrieben?).
- humeralis** All. Natural. XVI, 1894, p. 153. — Fairm. Ann. Soc. Ent. Belg. XL, 1896, p. 40. Madura
- infranigera** Fairm. Ann. Soc. Ent. Fr. LXVIII, 1899, p. 632. China
- irregularis** Fairm. Ann. Soc. Ent. Belg. XXXVIII, 1894, p. 44. Java
- melanopyga** Fairm. Ann. Soc. Ent. Belg. XXXVII, 1893, p. 322. Tonkin
- nigrosparsa** Fairm. Ann. Soc. Ent. Fr. LXVIII, 1899, p. 630. Yünnan
- nigrotibialis** Fairm. Ann. Soc. Ent. Belg. XXXVII, 1893, p. 301. Lang-song
- piceiventris** Fairm. l. c. p. 301.
- Renardi** Fairm. Ann. Soc. Ent. Belg. XXXVIII, 1894, p. 29. Bengalen
- rufina** Fairm. Ann. Soc. Ent. Belg. XXXVII, 1893, p. 322. Tonkin
- sanguinosa** Fairm. l. c. p. 322.
- simillima** Fairm. Compt. rend. Soc. Ent. Belg. 1891, p. XXI (*Cteniopus*); Ann. Soc. Ent. Belg. XXXVII, 1893, p. 323. Chang-Yang (China)
- spureaticornis** Fairm. Compt. rend. Soc. Ent. Belg. 1891, p. XXI (*Cteniopus*); Ann. Soc. Ent. Belg. XXXVIII, 1894, p. 30 (*Cistelomorpha*). China
- straminea** Redt. Reise Novara II, 1868, p. 135, t. 4, f. 10. China
- subcostulata** Fairm. Ann. Soc. Ent. Belg. XXXVIII, 1894, p. 40. Bengalen
- trabeata** Fairm. l. c. p. 29.

27

Labetis Waterh.Waterh. Ent. Monthly Mag. XV, 1879, p. 267. — *Zen*

- eomitans** Perk. Fn. Haw. II, 1900, p. 251, t. 10, f. 21. Kauai
- hawaiiensis** Perk. l. c. p. 250. Hawaii
- tibialis** Waterh. Ent. Monthly Mag. XV, 1879, p. 267. Honolulu
- Blackb. Trans. R. Dubl. Soc. (2) III, 1885, p. 167. — Perk. Fn. Haw. II, 1900, p. 251.

3

Cylindrothorus Sol.

Sol. Mem. Ac. Torino VI, 1844, p. 262. — Lacord. Gen. Col. V, 1859, p. 495.

Othelecta Pascoe, Journ. Ent. II, 1866, p. 488. — Haag. Rutenb. Journ. Mus. Godeff. XIV, 1879, p. 134; Deutsche Ent. Zeitschr. XXIII, 1879, p. 412.

- Bohemani* Fairm. Ann. Soc. Ent. Fr. (6) VIII, 1888, p. 196. N'Gami
pilosus Sol. Mem. Ac. Tor. VI, 1844, p. 263, t. 2, f. 24—27. Cap
 — Fairm. l. c. p. 197.
vestita Bates, Trans. Ent. Soc. Lond. 1868, p. 269.
rufulus Fairm. Not. Leyd. Mus. X, 1888, p. 267. Benguela
torulata Pasc. l. c. f. 5. N'Gami.

Prostenus Latr.

Latr. Fam. Nat. 1825, p. 377. — Lacord. Gen. Col. V, 1859, p. 513 u. 517. — Lec. Class. Col. N. Am. ed. II, 1883, p. 390. — Casey, Ann. N. York Ac. 1891, p. 74.

Mecocerus Sol. Ann. Soc. Ent. Fr. IV, 1835, p. 241.

- ampliocollis* Fairm. Compt. rend. Soc. Ent. Belg. 1889, p. 47. Minas Geraes
angusticornis Fairm. l. c. p. 47.
brevicornis Fairm. l. c. p. 47. Brasilien
californicus Horn, Trans. Amer. Ent. Soc. 1867, p. 138. Californien
 — Champ. Biol. C.-A. Col. IV, 1, 1888, p. 464.
 — Casey, Ann. N. York Ac. VI, 1891, p. 74.
cyaneus Fairm. Compt. rend. Soc. Ent. Belg. 1889, p. 47. Brasilien
Dejeani Sol. Ann. Soc. Ent. Fr. IV, 1835, p. 242 (*Mecocerus*). — Cast. Hist. Nat. II, 1840, p. 244.
femoralis Cast. l. c. p. 244.
hirsutus Curtis, Trans. Linn. Soc. XIX, 1845, p. 471. — Brasilien
 Mäkl. Act. Soc. Fenn. X, 1875, p. 674 (524).
iocerus Pasc. Ann. Mag. Nat. Hist. (5) IX, 1882, p. 36. Amazonas
laminicornis Fairm. Compt. rend. Soc. Ent. Belg. 1889, p. 45. Cayenne
laticornis Saund. Trans. ent. Soc. Lond. I, 3, 1836, p. 154. Montevideo
lugubris Pasc. Ann. Mag. Nat. Hist. (5) IX, 1882, p. 37.
militaris Pasc. l. c. p. 35. — Waterh. Aid. ident. Ins. II, t. 129, f. 7. Amazonas
nitens Pasc. l. c. p. 36.
nodicornis Fairm. Compt. rend. Soc. Ent. Belg. 1889, p. 46. Brasilien
panamensis Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 461, t. 21, f. 6. Panama
parilis Pasc. Ann. Mag. Nat. Hist. (5) IX, 1882, p. 36. Amazonas
periscelis Perty, Del. anim. 1830, p. 60, t. 12, f. 13. Brasilien
Sipolisii Fairm. Compt. rend. Soc. Ent. Belg. 1889, p. 44.
Sladeni Gahan, Proc. Zool. Soc. Lond. 1903, II, p. 253, t. 28, f. 6.
splendens Cast. Hist. Nat. II, 1840, p. 244.
violaceipennis Fairm. Compt. rend. Soc. Ent. Belg. 1889, p. 44.

P. goyazensis Pu. Ech. 26. 1910. p. 36.

latissimus Pu. l. c.

viridipennis Pic. Mém. 3. 1912. p. 17. Brazil.

brevipennis Pu. l. c. 16. Paraguay.

Micropternus Pic. Mém. 34. 1921. p. 14.

longicornis Pic. l. c. Brazil

<i>S. trimaculatus</i> Pic.	Bull. Soc. Ent. Fr. 1910	p. 114.	
<i>rubronotatus</i> Pic.	P. c.	115.	
<i>vicinus</i> Pic.	Le Natural. 32.	1911. p. 151.	
<i>goumellei</i> Pic.	"		
<i>obscuripes</i> Pic.	"		
<i>impresipennis</i> Horschm.	D. E. Z. 1912	p. 388	Argentine.
<i>majornotatus</i> Pic.	Mél. 3.	1912. p. 14.	Brazil
<i>punctovelutinus</i> Pic.	P. c.		"
<i>inaequalis</i> Pic.	P. c.		"
<i>minasensis</i> Pic.	- 16. 19	p. 15.	"
<i>undulatus</i> Pic.	Mél. 34.	1921. p. 13.	Colombia
<i>santiagonus</i> Pic.	P. c.		Argentine
<i>depressipennis</i> Pic.	P. c.		do.
<i>nitidipennis</i> Pic.	P. c.		Bolivia
<i>argentinus</i> Pic.	P. c.		Argentine
<i>wagneri</i> Pic.	P. c.		do
<i>testaceipes</i> Pic.	P. c.		Brazil.
<i>semicyaneus</i> Pic.	Mél. 42.	1921. p. 9	"

<i>X. multiguttatus</i> Pic.	Mél. 3.	1912. p. 17.	Colombia.
<i>bezaleuci</i> Pic.	P. c.		"
<i>inhirsutus</i> Pic.	Mél. 34.	1921. p. 14.	Brazil.
<i>armitagei</i> Pic.	P. c.		"
<i>major</i> Pic.	P. c.	p. 15.	Paraguay
<i>picoloripes</i> Pic.	P. c.		Brazil.
<i>granulosus</i> Pic.	Mél. 42.	1921. p. 9.	"
<i>angustalis</i> Pic.			"

Lystronychus Latr.

Latr. Regne Anim. ed. 2, V, 1829, p. 41. — Cast. Hist. Nat. II, 1840, p. 244. — Sol. Ann. Soc. Ent. Fr. IV, 1835, p. 240. — Lacord. Gen. Col. V, 1859, p. 514. — Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 462. — Casey, Ann. N. York Ac. VI, 1891, p. 74.

Xystronia Sol. Ann. Soc. Ent. Fr. IV, 1835, p. 238.

- Championi** Horn, Proc. Calif. Ac. (2) IV, 1894, p. 443. Californien
coeruleus Sol. Ann. Soc. Ent. Fr. IV, 1835, p. 239. Brasilien
 (*Xystronia*.) — Cast. Hist. Nat. II, 1840, p. 244. —
 Lacord. Gen. Col. V, 1859, p. 515, nota 3.
columbinus Germ. Ins. Spec. nov. 1824, p. 157. — Lacord. „
 Gen. Col. V, 1859, p. 515, nota 1.
cupripennis Luc. Casteln. Voy. 1859, p. 141.
Delauneyi Fleut. et Sallé, Ann. Soc. Ent. Fr. (6) IX, 1889, Guadeloupe
 p. 428.
denticollis Mäkl. Act. Soc. Fenn. X, 1875, p. 675 (525). Columbien
equestris F. Syst. Ent. II, 1775, p. 257. — Oliv. Ins. Brasilien
 p. 58, t. 2, f. 7. — Perty, Del. an. 1830—1834,
 p. 63, t. 13, f. 5. — Cast. Hist. Nat. II, 1840,
 p. 244. — Lacord. Gen. Col. V, 1859, p. 515.
Guerini Mäkl. Act. Soc. Fenn. X, 1875, p. 670 (520). Bolivia
hirsutus Mäkl. l. c. p. 674 (524). Brasilien
 ? *Prostenus hirsutus* Curt. Trans. Linn. Soc.
 XIX, 1845, p. 471.
hirtellus Mäkl. l. c. p. 673 (523). „
humeralis Fairm. Ann. Soc. Ent. Fr. LXXIV, 1905, p. 302. Argentinien
latipennis Mäkl. l. c. p. 675 (525). Brasilien
metallicus Mäkl. l. c. p. 672 (522). — Gemm. u. Har. „
 VII, 1870, p. 2056.
piliferus Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 462, Central-
 t. 21, f. 7. — Casey, Ann. N. York Ac. VI, Amerika
 1891, p. 75.
pulchellus Saund. Trans. Ent. Soc. Lond. I, 3, 1836, Brasilien
 p. 153, t. 14, f. 5.
purpureipennis Champ. Biol. C.-Am. Col. IV, 1, 1888, Guatemala
 p. 463, t. 21, f. 8.
rufonotatus Champ. Trans. Ent. Soc. Lond. 1896, p. 35. St. Vincent
scalaris Mäkl. Act. Soc. Fenn. X, 1875, p. 670 (520). Columbia
scapularis Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 463, Central-
 t. 21, f. 9. — Schaeff. Bull. Mus. Brookl. I, Amerika,
 1905, p. 177. Arizona
sexsignatus Mäkl. Act. Soc. Fenn. X, 1875, p. 671 (521). ? Venezuela
tuberculifer Champ. Trans. Ent. Soc. Lond. 1896, p. 34. Ins. Grenada

21

Xystropus Sol.

Sol. Ann. Soc. Ent. Fr. IV, 1835, p. 241. — Cast. Hist. Nat. II, 1840, p. 244. — Lacord. Gen. Col. V, 1859, p. 515. — Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 464. — Casey, Ann. N. York Ac. VI, 1891, p. 73.

- aeneus** Cast. Hist. Nat. II, 1840, p. 244. Brasilien
albovittatus Fairm. Ann. Soc. Ent. Fr. LXI, 1892, p. 95. Venezuela
blandus Er. Wieg. Arch. Naturgesch. XIII, 1847, I, p. 122. Peru
breviusculus Mäkl. Act. Soc. Fenn. X, 1875, p. 678 (528). Brasilien
cyanipes Luc. Casteln. Voy. 1859, p. 141.
fallax Mäkl. l. c. p. 677 (527). — Champ. Biol. C.-Am. Columbia
 Col. IV, 1, 1888, p. 464, t. 21, f. 11.

- fascicularis* Fairm. Ann. Soc. Ent. Fr. LXI, 1892, p. 94. Venezuela
fulgidus Mäkl. Act. Soc. Fenn. X, 1875, p. 680 (530). — Columbia
 Champ. Biol. C.-Am. Col. IV, 1, 1883, p. 464,
 t. 21, f. 10. — Casey, Ann. N. York Ac. VI,
 1891, p. 74.
gossypiatius Fairm. Ann. Soc. Ent. Fr. LXI, 1892, p. 95. Venezuela
griseostriatus Fairm. Compt. rend. Soc. Ent. Belg. 1889, p. 43. Brasilien
griseovittatus Fairm. l. c. p. 48. "
laniger Mäkl. Act. Soc. Fenn. X, 1875, p. 680 (530). "
Lebasi Mäkl. l. c. p. 679 (529). — Champ. Biol. C.-Am. Columbia,
 Col. IV, 1, 1888, p. 465, t. 21, f. 12. Panama
nigropictus Kirsch, Berl. Ent. Zeitschr. XXX, 1886, p. 339. Columbia
pilosus Kirsch, Berl. Ent. Zeitschr. XVII, 1873, p. 408. — Cayenne,
 Mäkl. l. c. p. 676 (526). Peru
Solieri Luc. Casteln. Voy. 1859, p. 140. Brasilien
violaceus Blanch. Voy. d'Orb. 1843, p. 199, t. 15, f. 4. Bolivia

17

Eucaliga Fairm.

- Fairm. et Germ. Ann. Soc. Ent. Fr. (4) III, 1863, p. 225.
pallidicollis Fairm. Ann. Soc. Ent. Fr. (5) V, 1875, p. 200; Chile
 (5) VI, 1876, p. 383.
sanguinicollis Fairm. Ann. Soc. Ent. Fr. (4) III, 1863, "
 p. 226; Col. Chile II, 1863, p. 5.
cruentata Philipp. Stett. Ent. Zeit. XXIV, 1863,
 p. 132, t. 3, f. 1a—g.

2

Cteisa Sol.

- Sol. Ann. Soc. Ent. Fr. IV, 1835, p. 242. — Cast. Hist. Nat. II, 1840,
 p. 245. — Lacord. Gen. Col. V, 1859, p. 516. — Champ. Biol. C.-Am.
 Col. IV, 1, 1888, p. 465.
hirta Sol. Ann. Soc. Ent. Fr. IV, 1835, p. 243. — Cast. Brasilien
 l. c. p. 245.
pedinoides Mäkl. Act. Soc. Fenn. X, 1875, p. 681 (531). — Columbia
 Champ. Biol. C.-Am. Col. IV, 1, 1888, p. 465,
 t. 21, f. 13.

2

II. Omophlinae.

- Seidlitz, Naturg. Ins. Deutschl. V, 2, 1896, p. 28, 173. — Reitt. Verh.
 Nat. Ver. Brünn XLV, 1906, p. 116.
Omophliens Muls. Pectin. 1856, p. 65.
Cteniopites Jacq. du Val, Gen. Col. Eur. III, 1863, p. 350.

Androchirus Lec.

- Lec. List. Col. N. Am. 1866, p. 64. — Casey, Ann. N. York Ac. VI, 1891,
 p. 168. — Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 298.
erythropus Kirby, Fn. Bor. Am. IV, 1837, p. 239. — N.-Amerika,
 Lec. l. c. p. 64, nota 1. — Casey, l. c. p. 169. Kanada,
fuscipes Melsh. Proc. Ac. Phil. III, 1846, p. 60. Nord-Caro-
luteipes Lec. Smiths. Misc. Coll. VI, p. 64. lina, Indiana

P. nigrita Vasil. Sadovod. Rev. Don. 17. 1916. p. 109-11. f. Kuban.

femoralis Oliv. Ent. III, 1795, 54, p. 12, t. 2, f. 19. — Süd-Carolina,
Casey, Ann. N. York Ac. VI, 1891, p. 168. Georgia,
Florida

2

Podonta Muls.

Muls. Pectin. 1856, p. 66; Opusc. VII, 1856, p. 25. — Lacord. Gen. Col. V, 1859, p. 509. — Jacq. du Val, Gen. Col. Eur. III, 1859—1863, p. 351.

Megischia Redtb. Gatt. 1845, p. 130; Fn. Austr. 1849, p. 604;
1858, p. 624; 1874, p. 133.

Umfassende Arbeiten: Kiesw. Revision: Berl. Ent. Zeitschr. XVII, 1873, p. 9 (Tab. p. 10). — Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 179. — Reitt. Verh. Nat. Ver. Brünn XLV, 1906, p. 118. (Bestimmungstabelle.)

- *ambigua* Kiesw. Rev. p. 11. — Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 184. — Reitt. Best. p. 120. Magnesia
- atrata* Kiesw. Rev. p. 15. — Seidl. l. c. p. 189. — Reitt. Best. p. 120. Türkei
- Aubei* Muls. Op. VII, 1856, p. 29. — Kiesw. Rev. p. 17. — Seidl. l. c. p. 188. — Reitt. Best. p. 125. Griechenland
- biformis* Reitt. Deutsche Ent. Zeitschr. 1889, p. 374. — Seidl. l. c. p. 189. — Reitt. Best. p. 119. Kleinasien
- Bodemeyeri* Reitt. Best. p. 123.
- brevicornis* Seidl. l. c. p. 184, 189. — Reitt. Best. p. 120. Gallipoli
- carbonaria* Kiesw. Rev. p. 16. — Seidl. l. c. p. 189. — Reitt. Best. p. 119. Mesopotamien
- ? podontoides* Reitt. Deutsche Ent. Zeitschr. 1890, p. 35; Best. p. 119. — Seidl. l. c. p. 189. Persien
- convexicollis* Küst. Käf. Eur. XX, 1850, no. 81. Türkei
- *corvina* Kiesw. Rev. p. 21. — Seidl. l. c. p. 188. — Reitt. Best. p. 125. Salonica
- daghestanica* Reitt. Deutsche Ent. Zeitschr. XXIX, 1885, p. 383; Best. p. 121. Kaukasus
- dalmatina* Baudi, Deutsche Ent. Zeitschr. XXI, 1877, p. 395; Col. Eterom. 1877, p. 31; Atti Ac. Tor. XII, 1877, p. 597. — Seidl. l. c. p. 187, 194. — Reitt. Best. p. 124. Dalmatien
- elongata* Ménétr. Cat. rais. 1832, p. 205. — Faust. Hor. Ross. XII, 1877, p. 317 (*Megischia*). — Seidl. l. c. p. 187. — Reitt. Best. p. 124. Kaukasus
- Flecki* Reitt. Best. p. 122. Dobrudscha
- frater* Seidl. l. c. p. 185, 190. — Reitt. Best. p. 122. Kleinasien
- graecca* Seidl. l. c. p. 185, 190. — Reitt. Best. p. 122. Griechenland
- Heydeni* Kiesw. Rev. p. 19. — Seidl. l. c. p. 188. — Reitt. Best. p. 125. Kleinasien
- italica* Baudi, Deutsche Ent. Zeitschr. XXI, 1877, p. 397; Atti Ac. Tor. XII, 1877, p. 599. — Seidl. l. c. p. 185. — Reitt. Best. p. 122. Italien
- Korbi* Seidl. l. c. p. 187, 190. Tarsus
- lugubris* Küst. Käf. Eur. XX, 1850, no. 80. — Muls. Opusc. 1856, p. 26. — Kiesw. Rev. p. 18. — Seidl. l. c. p. 188. — Reitt. Best. p. 120. Türkei
- *Milleri* Kiesw. Rev. 1873, p. 19. — Seidl. l. c. p. 186. — Reitt. Best. p. 123. Cephallonia
- (= ? *convexicollis* Küst. s. d.!)
oblongata Mill. Wien. Ent. Monatschr. VI, 1862, p. 374. — Seidl. l. c. — Reitt. l. c.

- morio** Kiesw. l. c. p. 21. — Seidl. l. c. p. 188. — Reitt. Best. p. 124. Olymp
(= ? *convexicollis* Küst. Seidl. l. c.)
- nigrita** F. Ent. Syst. IV, 1794, p. 447. — Muls. Col. Fr. Süd-Europa
Pect. 1856, p. 67; Op. VII, 1856, p. 27. —
Kiesw. Rev. p. 13. — Baudi, Deutsche Ent.
Zeitschr. XXI, 1877, p. 397; Col. Eterom. 1877,
p. 30. — Seidl. Fn. Balt. 1891, p. 527; Fn.
Transs. 1891, p. 566; Nat. Ins. Deutschl. V, 2,
1896, p. 184, 190. — Reitt. l. c. p. 121. — *Vasyljev verbn. sach. prom. 15. p. 366*
f. 425-6
- Cistela nigrita* F. Ent. Syst. IV, 1794, p. 447;
Syst. El. II, 1801, p. 20. — Panz. Ent. Germ.
1795, p. 187. — Küst. Käf. Eur. X, 1847, no. 74.
- Megischia nigrita* Redtenb. Fn. Austr. 1849,
p. 604; 1858, p. 625; 1874, II, p. 133. — Bach,
Käferf. III, 1856, p. 231.
- Cistela oblonga* Ol. Enc. meth. 1791, VI, p. 6;
Ent. III, 1795, no. 54, p. 13, t. 2, f. 20. —
Küst. Käf. Eur. XX, 1850, no. 76. — Muls. Pect.
1856, p. 60. — Miller, Wien. ent. Monatschr.
VI, 1862, p. 347.
- patagiata* Seidl. l. c. p. 186, 190. — Reitt. Best. p. 123. Kleinasien
- podontoides** Reitt. Deutsche Ent. Zeitschr. 1890, p. 35; Persien
Best. p. 119. — S. auch *carbonaria* Kiesw.!
- rotundangula** Reitt. Best. p. 120. Kleinasien
- simplex** Seidl. l. c. p. 185, 190. — Reitt. Best. p. 123. Euboea
- soror** Seidl. l. c. p. 185, 189. — Reitt. Best. p. 121. Angora
- turcica** Kiesw. Rev. p. 14. — Seidl. l. c. p. 187. — Reitt. Asiat. Türkei
Best. p. 125.

Cistelina Seidl.

Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 195.

- Davidi** Fairm. Ann. Soc. Ent. Fr. (5) VIII, 1878, p. 123. — Centr.-China
Seidl. l. c. p. 196.
- sulphurea** Seidl. l. c. p. 196. China

Holdhausia Reitt.

Reitt. Verh. Nat. Ver. Brünn XLV, 1906, p. 116, 125.

- crassus** Fairm. Ann. Soc. Ent. Belg. XXXVI, 1892, Kleinasien,
p. 152. — Reitt. l. c. p. 125. Syrien

Podontinus Seidl.

Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 197. — Reitt. l. c. p. 126.

- punctatissimus** Kiesw. Berl. Ent. Zeitschr. V, 1861, Syrien
p. 238, nota 1. — Seidl. l. c. p. 198. — Reitt.
Verh. Nat. Ver. Brünn. XLV, 1906, p. 126.

C. tricolor Borch. Arch. Nat. 82. A. 5. 1922. p. 107. fig. 1 Formosa

crassicornis Borch.

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"

- C. subobscurus* Pic. Le Natur. 32, 1911. p. 271
" *impressithorax* Pic. l. c. 272.
" *ruber* Pic. Ann. Soc. Lin. Lyon. 69, 1922 p. 76 Yunnan.
" *semirufus* Pic. l. c. Tibet.
" *semioccidentis* Blt. Ann. Mag. Nat. Hist. (9/9, 1922. p. 560 Everest.
" *subcatus* Pic. Zool. 41. 1925. p. 2 Caucasus

Omophlina Reitt.

Reitt. Deutsche Ent. Zeitschr. 1890, p. 34; Verh. Nat. Ver. Brünn XLV, 1906, p. 116, 126. — Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 198.

- alpina** Muls. Opusc. VII, 1856, p. 30. — Kiesw. Berl. Ent. Zeitschr. XVII, 1873, p. 12 (*Podonta*). — Seidl. l. c. p. 199. — Reitt. l. c. p. 127. Kleinasien
- arcuata** Gebl. Ledeb. Reis. II, 3, 1830, p. 129; Bull. Mosc. XX, 1847, p. 486. — Baudi, Deutsche Ent. Zeitschr. XXI, 1877, p. 404; Col. Eterom. 1877, p. 25. — Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 200. — Reitt. Verh. Nat. Ver. Brünn XLV, 1906, p. 127. Sibirien
- Heydeni** Reitt. Deutsche Ent. Zeitschr. 1890, p. 35. — Seidl. l. c. p. 200. Namangan
- corva** Ersch. Troudy Ent. Ross. XII, p. 253. — Seidl. l. c. p. 200. — Reitt. Deutsche Ent. Zeitschr. 1890, p. 36; Verh. Nat. Ver. Brünn XLV, 1906, p. 127. Sarafschan
- Heydeni** Reitt. Deutsche Ent. Zeitschr. 1890, p. 35; Verh. Nat. Ver. Brünn XLV, 1906, p. 127. — Seidl. l. c. p. 200. Turkestan
- hirtipennis** Ersch. Troudy Ent. Ross. XII, p. 251. — Seidl. l. c. p. 200. — Reitt. l. c. p. 123; Wien. Ent. Zeit. IX, 1890, p. 256. Kisl-Kum
- pubifer** Reitt. Deutsche Ent. Zeitschr. 1890, p. 35. — Seidl. l. c. p. 200. — Reitt. Verh. Nat. Ver. Brünn XLV, 1906, p. 128. Turkestan
- tenuis** Kraatz, Deutsche Ent. Zeitschr. XXVI, 1882, p. 114. — Seidl. l. c. — Reitt. l. c. p. 128.
- Matthiesseni** Reitt. Wien. Ent. Zeit. XXVI, 1907, p. 207. „
- Pentheri** Ganglb. Ann. Wien. Hofm. XX, 1905, p. 279. Kleinasien
- rubricollis** Reitt. Wien. Ent. Zeit. XVII, 1898, p. 14; Verh. Nat. Ver. Brünn XLV, 1906, p. 128. Buchara
- Seidlitzii** Reitt. l. c. p. 15; l. c. p. 128. Taschkent
- Willbergi** Reitt. Wien. Ent. Zeit. XI, 1892, p. 135. — Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 200. — Reitt. Verh. Nat. Ver. Brünn XLV, 1906, p. 128. Turkestan
- var. *bicolorata* Reitt. l. c. p. 128. „

10

Cteniopinus Seidl.

Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 200. — Reitt. Verh. Nat. Ver. Brünn XLV, 1906, p. 116, 129.

- altaicus** Gebl. Ledeb. Reise II, 2, 1830, p. 128; Verz. Kolywan 1848, p. 196. — Küst. Käf. Eur. XXI, 1850, no. 90 (*Cteniopus*). — Muls. Opusc. 1856, p. 32. — Seidl. l. c. p. 202. — Reitt. l. c. p. 129. Sibirien, Altai, Orenburg
- hypocrita** Mars. Ann. Fr. 1876, p. 329. — Seidl. l. c. p. 202. — Reitt. l. c. p. 129. Japan, China
- ? **Potanini** Heyd. Hor. Ross. XXIII, 1889, p. 677. — Seidl. l. c. p. 202. — Reitt. Verh. Nat. Ver. Brünn XLV, 1906, p. 129. China, Thibet
- Koltzei** Heyd. Deutsche Ent. Zeitschr. XXVIII, 1884, p. 295. — Seidl. l. c. p. 202. — Reitt. l. c. p. 129. Amur

- koreanus** Seidl. l. c. p. 202, 203. — Reitt. Verh. Nat. Ver. Brünn XLV, 1906, p. 129. Korea
varicolor Heyd. Hor. Ross. XXIII, 1889, p. 676 (675). — Reitt. l. c. p. 129. China

6

Steneryx Reitt.

Reitt. Wien. Ent. Zeit. IX, 1890, p. 256; Verh. Nat. Ver. Brünn XLV, 1906, p. 117, 129. — Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 204.

- Dejeani** Fald. Bull. Mosc. IX, 1836, p. 391, t. 8, f. 3. — Turkestan,
 Seidl. l. c. p. 205. — Reitt. l. c. p. 130. Transcaspien
Hauseri Seidl. l. c. p. 204, 205. — Reitt. l. c. p. 130. Centr.-Asien,
 Kuldscha

2

Stenerophlina Reitt.

Reitt. Verh. Nat. Ver. Brünn XLV, 1906, p. 117, 130.

- Hauseri** Reitt. Deutsche Ent. Zeitschr. 1894, p. 50; Turkestan,
 l. c. p. 130. — Seidl. Nat. Ins. Deutschl. V, 2, Buchara
 1896, p. 200.

1

Proctenius Reitt.

Reitt. Wien. Ent. Zeit. IX, 1890, p. 256; Verh. Nat. Ver. Brünn XLV, 1906, p. 117, 130. — Seidl. l. c. p. 203.

- Chamaeleon** Reitt. Wien. Ent. Zeit. XIII, 1894, p. 305. — Spanien
 Seidl. l. c. p. 204. — Reitt. Verh. Nat. Ver. Brünn XLV, 1906, p. 130.
granatensis Rosh. Thier. And. 1856, p. 221. — Seidl. l. c. Andalusien
 — Reitt. l. c. p. 130.
luteus Küst. Käf. Eur. XII, 1848, no. 82. — Muls. Op. Südspanien
 VII, 1856, p. 33. — Jacq. du Val, Gen. Col. Eur. III, 1859—1863, t. 82, f. 406. — Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 204. — Reitt. Verh. Nat. Ver. Brünn XLV, 1906, p. 131; Wien. Ent. Zeit. IX, 1890, p. 256.
 var. *obscurithorax* Pic, Bull. Soc. Ent. Fr. 1899, p. 300. — Act. Soc. Esp. 1900, p. 139. — Reitt. Central-Spanien
 l. c. p. 131.

3

Hypocistela F. Bates.

F. Bates, Cist. Ent. II, 1872, p. 482; Sec. Yark. Miss. Col. 1890, p. 76. — Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 204.

- tenuipes** F. Bates, l. c. p. 483; l. c. p. 77, t. 21, f. 20. — Kogyar
 Seidl. l. c. p. 204 (? *Steneryx*).

1

S. angustatus Pic 1938 Bull. S. E. Fr. 221.

China

sochara Rtt. D.E.Z. 1913 p. 616
petriiformis Rtt. p. c. c. asia

C. turcius Pir. Esch. 1913. p. 121
expulans Osh. Arch. Not. 82. A. 6 1922. p. 67. Caucasus.

Balassogloa Semen.

Semen. Hor. Ross. XXV, 1891, p. 372; Rev. Russ. Ent. V, 1905, p. 56. —
Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 24. — Reitt. Wien. Ent. Zeit.
IX, 1890, p. 252 u. 256.

minor Semen. l. c. p. 373.

Transcaspia

sphenarioides Semen. l. c. p. 372. — Seidl. l. c. p. 24, nota.

Turkestan

2

Cteniopus Sol.

Sol. Ann. Soc. Ent. Fr. IV, 1835, p. 246. — Muls. Pectin. 1856, p. 69;
Opusc. VII, 1856, p. 31. — Lacord. Gen. Col. V, 1859, p. 511. — Jacq.
du Val, Gen. Col. Eur. III, 1859—1863, p. 351. — Seidl. Nat. Ins. Deutschl.
2, 1896, p. 205. — Reitt. Verh. Nat. Ver. Brünn. XLV, 1906, p. 117, 131;
Bestimmungstabelle: Wien. Ent. Zeit. IX, 1890, p. 256.

Subgen. *Ctenioposomus* Reitt. Verh. Nat. Ver. Brünn XLV, 1906, p. 131.

Subgen. *Rhinobarus* Reitt. l. c. p. 131.

anatolicus Pic, Echange XIX, 1903, p. 123. — Reitt.
l. c. p. 134.

Smyrna

angustatus Pic, Echange XXI, 1905, p. 177.

Mesopota-
mien

— **Bodemeyeri** Reitt. Wien. Ent. Zeit. XXII, 1903, p. 257;
Verh. Nat. Ver. Brünn XLV, 1906, p. 136
(*Ctenioposomus*).

Kleinasien

elegans Fald. Fn. Transc. II, 1837, p. 104. — Seidl. Nat.
Ins. Deutschl. V, 2, 1896, p. 211. — Reitt. Verh.
Nat. Ver. Brünn XLV, 1906, p. 132 (*Rhinobarus*).

Kaukasus,
Armenien

flavus Scop. Ent. carn. 1763, p. 84.

Europa, Asien

Chrysomela sulphurea L. Syst. Nat. ed. XII,
1767, p. 602. — Müll. Zool. Dan. Prodr. 1776,
p. 83. — Schrank, Enum. 1781, p. 98. —
Villers, Linn. Ent. I, 1789, p. 166.

Cistela sulphurea F. Syst. Ent. 1775, p. 117;
Spec. Ins. I, 1781, p. 147; Mant. Ins. I, 1787,
p. 85; Ent. Syst. I, 2, 1792, p. 43; Syst. El. II,
1801, p. 18. — Herbst, Füessl. Arch. 1783, p. 64,
t. 23, f. 28. — Rossi, Fn. Etr. I, 1790, p. 103;
Ed. Hellw. I, 1795, p. 109. — Oliv. Encycl.
meth. VI, 1791, p. 6; Ent. III, 1795, no. 57,
p. 6, t. 1, f. 6. — Panz. Ent. Germ. 1795, p. 184;
Fn. Germ. 106, 1809, no. 8. — Schrank, Fn.
Boica I, 1798, p. 566. — Payk. Fn. Suec. II,
1799, p. 125. — Walkenaer, Fn. Par. I, 1802,
p. 147. — Latr. Hist. Nat. XI, 1804, p. 19;
Gen. Crust. et Ins. II, 1810, p. 226; Règn.
Anim. III, 1817, p. 307; ed. II, 1829, p. 42. —
Gyllh. Ins. Suec. II, 1810, p. 624. — Cast. Hist.
Nat. II, 1840, p. 246. — Küst. Käf. Eur. XVIII,
1849, no. 56.

Cryptocephalus (Cistela) sulphureus Gmel.
Linn. Syst., Nat. I, 1783, p. 1714.

Crioceris sculphurea Marsh. Ent. Brit. I, 1802,
p. 219.

Cteniopus sulphureus Redt. Fn. Austr. 1849,
p. 603; p. 1858, p. 625; 1874, II, p. 133. —
Bach, Käferf. III, 1856, p. 231. — Thoms. Skand.

- Col. VI, 1864, p. 287. — Seidl. Fn. Balt. 1875, p. 367; 1891, p. 526; Fn. Transs. 1891, p. 566; Nat. Ins. Deutschl. V, 2, 1896, p. 210, 211. — Reitt. Wien. Ent. Zeit. IX, 1890, p. 257; Verh. Nat. Ver. Brünn XLV, 1906, p. 133.
- Cteniopus sulfureus* Muls. Col. Pect. 1856, p. 70.
- Tenebrio lutea* Fourc. Ent. Par. I, 1785, p. 159.
- var. *altaicus* Reitt. Verh. Nat. Ver. Brünn XLV, 1906, p. 133.
- ♂ var. *analys* Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 212. — Reitt. l. c. p. 133.
- ♀ var. *gilvus* Seidl. l. c. — Reitt. l. c.
- ♂ var. *murinus* Herbst. Füssl. Arch. 1783, p. 64, t. 23, f. 29. — Seidl. l. c. p. 212. — Reitt. l. c. p. 133.
- Cistela bicolor* var. β Küst. Käf. Eur. XVIII, 1849, no. 57.
- Cteniopus* var. *bicolor* Seidl. Fn. Balt. 1875, p. 367; 1891, p. 526; Fn. Transs. 1891, p. 566.
- ? *Cistela varians* F. Ent. Syst. I, 2, 1792, p. 44.
- ? *Allecula varians* F. Syst. El. II, 1801, p. 22.
- ♂ var. *palpalis* Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 212. — Reitt. Verh. Nat. Ver. Brünn XLV, 1906, p. 133.
- Cistela bicolor* var. ♂ Er. Arch. Naturgesch. 1841, II, p. 180. — Seidl. Naturg. Ins. Deutschl. V, 2, 1896, p. 219.
- Cistela bicolor* Küst. Käf. Eur. XVIII, 1849, no. 57.
- ♂ var. *sulphuratus* Gmel. — Seidl. l. c. p. 212. — Reitt. l. c. p. 133.
- Cistela* no. 388 Zschach, Muls. Lesk. 1788, p. 17.
- Cryptocephalus (Cistela) sulphuratus* Gmel. Linn. Syst. Nat. IV, 1788, p. 1717.
- ? *Cistela murina* F. Ent. Syst. I, 2, 1792, p. 44; Syst. El. 1801, p. 19.
- Cistela bicolor* F. Ent. Syst. 1794, p. 447; Syst. El. II, 1801, p. 18. — Panz. Ent. Germ. 1795, p. 184; Fn. Germ. 34, 1796, no. 6. — Latr. Hist. Nat. XI, 1804, p. 19. — Er. Arch. Naturgesch. 1841, II, p. 180. — Seidl. l. c. p. 219.
- Cistela bicolor* var. α Küst. Käf. Eur. XVIII, 1849, no. 57.
- Cistela sulphurea* var. *bicolor* Ill. Mag. III, 1804, p. 161. — Panz. Ind. 1813, p. 134. — Gyll. Ins. Suec. II, 1810, p. 625. — Schmidt, Stett. Ent. Zeit. I, 1840, p. 132.
- Cteniopus sulphureus* var. *bicolor* Redt. Fn. Austr. 1849, p. 603; 1858, p. 625; 1874, II, p. 133.
- Cteniopus sulfureus* var. γ Muls. Pect. 1856, p. 70, 72.
- Cteniopus flavus* var. *bicolor* Reitt. Wien. Ent. Zeit. IX, 1890, p. 257.
- Anatomie: Roger, Flügelgeädd. Käfer 1875, p. 64.
- frater** Reitt. Wien. Ent. Zeit. XXII, 1903, p. 258; Verh. Nat. Ver. Brünn XLV, 1906, p. 135 (*Ctenioposomus*.)
- gibbosus** Baudi, Deutsche Ent. Zeitschr. XXI, 1877, p. 394; Atti Ac. Tor. XII, 1877, p. 594. — Seidl. Nat. Ins. Deutschl. p. 210. — Reitt. Wien. Ent. Zeit.
- Kleinasien
- Syrien

Cteniopus.

53

- IX, 1890, p. 258; Verh. Nat. Ver. Brünn XLV, 1906, p. 136. (*Ctenioposomus*)
- gracillimus** Fairm. Not. Leyd. Mus. X, 1888, p. 263. Kongo
- impressicollis** Fairm. Ann. Soc. Ent. Belg. XXXVI, 1892, p. 152. — Reitt. Verh. Nat. Ver. Brünn XLV, 1906, p. 133. Kleinasien, Syrien
- var. ♂ *trifossus* Pic, Echange XIX, 1903, p. 123. — Reitt. Wien. Ent. Zeit. XXII, 1903, p. 258. Italien
- intermedius** Fairm. Bull. Soc. Ent. Fr. 1895, p. 110. — Reitt. Verh. Nat. Ver. Brünn XLV, 1906, p. 135. Syrien
(*Rhinobarus*.)
- intrusus** Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 210. Cypern
pallidus Baudi (nec Küst.), Seidl. l. c.
- melanocera** Fairm. Not. Leyd. Mus. IV, 1882, p. 255. Sumatra (*Cistela melanocephala*)
- neapolitanus** Baudi, Deutsche Ent. Zeitschr. XXI, 1877, p. 393; Atti Ac. Tor. XII, 1877, p. 592. — Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 209. — Reitt. Wien. Ent. Zeit. IX, 1890, p. 258; Verh. Nat. Ver. Brünn XLV, 1906, p. 134. Italien
- var. *trifossus* Pic, Echange XIX, 1903, p. 123. — Reitt. l. c. p. 134.
- nigrifrons** Fairm. Bull. Soc. Ent. Fr. 1895, p. 111. — Reitt. l. c. p. 134. Hochsyrien
- pallidus** Küst. Käf. Eur. XX, 1850, p. 82. — Muls. Opusc. VII, 1856, p. 33. — Seidl. l. c. p. 209. — Reitt. l. c. p. 135. Mesopotamien
- intrusus* Seidl. Reitt. l. c. p. 135.
- persimilis** Reitt. Wien. Ent. Zeit. XI, 1892, p. 258; Verh. Nat. Ver. Brünn XLV, 1906, p. 134. — Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 209. Araxestal, Ordubad
- punctatissimus** Baudi, Deutsche Ent. Zeitschr. XXI, 1877, p. 395; Atti Ac. Tor. XII, 1877, p. 595. — Seidl. l. c. p. 211. — Reitt. Wien. Ent. Zeit. IX, 1890, p. 258; Verh. Nat. Ver. Brünn XLV, 1906, p. 132. (*Rhinobarus*) Griechenland
- graecus* Heyd. Deutsche Ent. Zeitschr. XXVII, 1883, p. 312. — Reitt. Wien. Ent. Zeit. IV, 1885, p. 273; Verh. Nat. Ver. Brünn XLV, 1906, p. 132. (*Rhinobarus*.) — Seidl. l. c. p. 211. "
- pygialis** Fairm. Not. Leyd. Mus. IV, 1882, p. 255. Sumatra
- sulphuripes** Germ. Ins. Spec. nov. 1824, p. 162. ♂. — Charp. Hor. ent. 1825, p. 221. — Küst. Käf. Eur. XX, 1850, no. 74. Ungarn, Tirol, Wien, Mähren, Schlesien, Süd-Russland, Griechenland
- ♀ *Cistela collaris* Küst. Käf. Eur. XX, 1850, no. 75.
- Cistela sulfuripes* Redtb. Quaed. gen. et spec. Col. 1842, p. 18.
- Cteniopus sulphuripes* Redtb. Fn. Austr. 1849, p. 603; 1858, p. 625; 1874, II, p. 133. — Bach, Käferf. III, 1856, p. 232. — Muls. Opusc. VII, 1856, p. 34. — Baudi, Col. Eterom. 1877, p. 27. — Seidl. Fn. Balt. 1891, p. 527; Fn. Transs. 1891, p. 566; Nat. Ins. Deutschl. V, 2, 1896, p. 210, 221. — Reitt. Übers. 1890, p. 258; Verh. Nat. Ver. Brünn XLV, 1906, p. 132. (*Rhinobarus*.)
- tokatensis** Pic, Echange XX, 1904, p. 26. Tokat

Gastrhaema Duv.

Jacq. du Val, Gen. Col. Eur. III, 1859—1863, p. 353. — Fairm. Ann. Soc. Ent. Fr. (4) VI, 1866, p. 48. — Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 226. — Reitt. Deutsche Ent. Zeitschr. 1890, p. 33; Verh. Nat. Ver. Brünn XLV, 1909, p. 118, 136. — Bedel, Abeille XXVIII, 1894, p. 157.

- abdominalis** F. Cast. Hist. Nat. II, 1840, p. 247. — Küst. Käf. Eur. XX, 1850, no. 68. — Muls. Op. VII, 1856, p. 39. — Fairm. Ann. Soc. Ent. Fr. (4) VI, 1866, p. 49. — Seidl. l. c. p. 227. — Reitt. Deutsche Ent. Zeitschr. 1890, p. 35; Verh. Nat. Ver. Brünn XLV, 1906, p. 137. — Bedel, Ab. 1894, p. 160, 164. Spanien,
Marocco
- haemorrhoidalis** Fairm. Ann. Soc. Ent. Fr. (4) VI, 1866, p. 50. — Reitt. Deutsche Ent. Zeitschr. 1890, p. 35; Verh. Nat. Ver. Brünn XLV, 1906, p. 137. — Bedel, Ab. XXVIII, 1894, p. 160, 164. — Seidl. l. c. p. 227. Algier
- Martinii** Bedel, l. c. p. 160, 164. — Seidl. l. c. p. 227. — Reitt. Nat. Ver. Brünn XLV, 1906, p. 137. Algier, Tunis
- nigripennis** F. Ent. Syst. I, 2, 1792, p. 44; Syst. El. II, 1801, p. 18. — Luc. Expl. Alg. 1849, p. 359, t. 31, f. 11. — Muls. Pect. 1856, p. 74; Op. VII, 1856, p. 37. — Fairm. Ann. Soc. Ent. Fr. (6) VI, 1866, p. 48. — Kirsch, Berl. Ent. Zeitschr. XIII, 1869, p. 98. — Reitt. Deutsche Ent. Zeitschr. 1890, p. 34; Verh. Nat. Ver. Brünn XLV, 1906, p. 136. — Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 227. — Bedel, Ab. XXVIII, 1894, p. 159, 163.
- crassicornis** Desbr. Bull. Ac. Hipp. 1881, p. 135. — Reitt. l. c. p. 136.
- erythrogaster** Kirsch, Seidl. l. c. p. 227. — Bedel, l. c. p. 161, 163.
- var. **discipennis** Reitt. Verh. Nat. Ver. Brünn XLV, 1906, p. 136. "
- var. **erythrocephalus** Sol. Ann. Soc. Ent. Fr. IV, 1835, p. 248. — Luc. Expl. Alg. 1849, p. 359, t. 31, f. 12. — Bedel, l. c. — Reitt. l. c. p. 136. "
- var. **nigrocephala** Reitt. l. c. p. 137. "
- var. **subrubica** Reitt. l. c. p. 137. "
- crassicornis** Seidl. non Desbr., Reitt. l. c. — Bedel, Ab. XXVIII, 1894, p. 159, 163.
- ovalis** Cast. Hist. Nat. II, 1840, p. 247. — Muls. Opusc. VII, 1856, p. 40. — Fairm. Ann. Soc. Ent. Fr. (6) VI, 1866, p. 49. — Kirsch, Berl. Ent. Zeitschr. XIII, 1869, p. 97. — Reitt. Deutsche Ent. Zeitschr. 1890, p. 45; Verh. Nat. Ver. Brünn XLV, 1906, p. 137. — Bedel, Ab. XXVIII, 1894, p. 160, 164. — Seidl. l. c. p. 227. "
- rufiventris** Waltl, Reise Span. II, 1835, p. 75. — Küst. Käf. Eur. XX, 1850, no. 67. — Muls. Opusc. VII, 1856, p. 42. — Jacq. du Val, Gen. Col. Eur. III, 1859—1863, t. 82, f. 408. — Fairm. Ann. Soc. Ent. Fr. (6) VI, 1866, p. 48. — Reitt. Deutsche Ent. Zeitschr. 1890, p. 35; Verh. Nat. Ver. Brünn XLV, 1906, p. 137. — Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 227. — Bedel, Ab. XXVIII, 1894, p. 160, 164. Andalusien,
Marocco

gharbeni Thery 1933 Bull Soc. Sci. Nat. Maroc. p. 133. f. 6 (1), 7.

lingitana Thery p. c. 135. f. 8 (4), 9.

H. Powell Thén, 1933. Bull. Soc. Sci. nat. Maroc. 136. f. 10. E. Maroc.

H. *griseolineatus* Escal. Bot. Soc. Españ. 11. 1911. p. 303 Morocco.
barbii Escal. l. c. 304 "

vagapunctatus Escal. Trab. Mus. Madrid, 8. 1913. p. 53 "

insidius Escal. " 52 "

vestivalis Escal. l. c. 11. 1914. p. 363 "

gestroi Peyer. Bull. S. E. Fr. 1918(1919) p. 257 Algeria.

theryi Escal. Bot. R. Soc. esp. Nat. 26. 1926. p. 184 Morocco.

- var. *anceps* Muls. Pect. 1856, p. 41; Opusc. VII, 1856, p. 41. — Kirsch, Berl. Ent. Zeitschr. XIII, 1869, p. 127. — Reitt. l. c. p. 35; l. c. p. 137. — Seidl. l. c. p. 227. — Bedel, l. c.

6

Heliostrhaema Reitt.

Reitt. Deutsche Ent. Zeitschr. 1890, p. 34; Verh. Nat. Ver. Brünn XLV, 1906, p. 117, 138. — Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 223.

- *griseolineatus* Reitt. l. c. p. 36; l. c. p. 138. — Seidl. Morocco
l. c. p. 224. — Bedel, Ab. XXVIII, 1894, p. 159, 163.
— *Rolphi* Fairm. Ann. Soc. Ent. Fr. (6) VII, 1867, p. 403. —
Reitt. Deutsche Ent. Zeitschr. 1890, p. 36; Verh.
Nat. Ver. Brünn XLV, 1906, p. 138. — Seidl.
l. c. p. 224. — Bedel, l. c. p. 159, 163.

2

Heliotaurus Muls.

Muls. Col. Fr. Pectin. 1856, p. 73. — Lacord. Gen. Col. V, 1859, p. 511; Opusc. VII, 1859, p. 37—59. — Jacq. du Val, Gen. Col. Eur. III, 1863, p. 352. — Kirsch, Berl. Ent. Zeitschr. XIII, 1869, p. 36 (Revision). — Reitt. Deutsche Ent. Zeitschr. 1890, p. 34, 36; Verh. Nat. Ver. Brünn XLV, 1906, p. 118, 138 (Bestimmungstabelle). — Bedel, Ab. XXVIII, 1894, p. 157—174. — Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 224.

Subg. *Julogenius* Reitt. Verh. Nat. Ver. Brünn XLV, 1906, p. 138.

Subg. *Pleuromophlus* Reitt. l. c. p. 138, 146.

- *analis* Desbr. Bull. Ac. Hipp. 1881, p. 137. — Reitt. Algier
Deutsche Ent. Zeitschr. 1890, p. 37; Verh. Nat.
Ver. Brünn XLV, 1906, p. 146. — Bedel, Ab.
XXVIII, 1894, p. 162, 170. — Seidl. Nat. Ins.
Deutschl. V, 2, 1896, p. 231.
— *tuniseus* Baudi, Deutsche Ent. Zeitschr. XXI, 1877,
p. 404; Col. Eterom. 1877, p. 38.
— *angusticollis* Muls. Pect. 1856, p. 49; Opusc. VII, 1856, Aegypten
p. 48. — Fairm. Ann. Soc. Ent. Fr. (6) VI, 1866,
p. 53. — Kirsch, Berl. Ent. Zeitschr. XIII, 1869,
p. 97. — Reitt. Deutsche Ent. Zeitschr. 1890,
p. 38; Verh. Nat. Ver. Brünn XLV, 1906, p. 144. —
Bedel, l. c. p. 162, 170. — Seidl. l. c. p. 230.
— *Oberthüri* Reitt. Deutsche Ent. Zeitschr. 1890,
p. 38. — Seidl. l. c. p. 230. — Reitt. Verh. Nat.
Ver. Brünn XLV, 1906, p. 144. — Bedel, l. c.
p. 170.
— *Baudneri* Baudi, Deutsche Ent. Zeitschr. XXI, 1877, p. 401; Syrien
Atti Ac. Tor. XII, 1877, p. 606. — Reitt. Deutsche
Ent. Zeitschr. 1890, p. 41; Verh. Nat. Ver.
Brünn XLV, 1906, p. 247. (*Pleuromophlus*). —
Seidl. l. c. p. 242.
— *Brisouti* Bedel, Ann. Mus. Genova XXX, 1891, p. 794; Algier
Abeille XXVIII, 1894, p. 161, 166. — Reitt.
Best. 1906, p. 144. — Seidl. l. c. p. 231.
— *chalybaeus* Kirsch, Rev. 1869, p. 97, 103. — Reitt. Deutsche Aegypten
Ent. Zeitschr. 1890, p. 38; Best. 1906, p. 144. —
Seidl. l. c. p. 230.

- Chobauti** Bedel, Ab. XXVIII, 1894, p. 161, 169. — Seidl. l. c. p. 231. — Reitt. Best. p. 144. Nord-Afrika
coeruleus F. Mant. Ins. I, 1787, p. 85. — Coquebert, Ill. 1814, p. 127, t. 29, f. 2. — Muls. Opusc. VII, 1856, p. 43. — Fairm. Ann. Soc. Ent. Fr. (6) VI, 1866, p. 53 (153). — Kirsch, Rev. p. 97. — Reitt. Deutsche Ent. Zeitschr. 1890, p. 39; Best. 1906, p. 145. — Bedel, Ab. XXVIII, 1894, p. 162, 171. — Seidl. l. c. p. 231.
coerulescens Ol. Ent. III, 1795, p. 54, p. 12, t. 17, f. 18a, b. — Bedel, l. c.
confusus Reitt. Deutsche Ent. Zeitschr. 1890, p. 40; Best. p. 145. — Bedel, Ab. XXVIII, 1894, p. 163, 171. — Seidl. l. c. p. 232. Algier
corallinus Reitt. l. c. p. 51; l. c. p. 141. — Bedel l. c. p. 168. — Seidl. l. c. p. 229. Tripolis
crassidaetylus Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 228. — Reitt. Best. p. 140. Spanien, Portugal
var. *stenodactylus* Reitt. Best. 140. SierraLorenzo
distinctus Cast. Hist. Nat. II, 1840, p. 246. — Muls. Col. Fr. Pect. 1856, p. 74; Opusc. VII, 1856, p. 45. — Jacq. du Val, Gen. Col. Eur. III, t. 82, f. 407 ♂. — Fairm. Ann. Soc. Ent. Fr. (6) VI, 1866, p. 52. — Kirsch, Rev. 1869, p. 98. — Reitt. Deutsche Ent. Zeitschr. 1890, p. 37; Best. 1906, p. 141. — Bedel, Ab. 1894, p. 161, 167. — Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 229. — Pic, Bull. Soc. Ent. Fr. 1906, p. 186.
variiventris Desbr. Bull. Ac. Hipp. 1881, p. 136. — Bedel, l. c. p. 167. — Seidl. l. c. — Reitt. Best. p. 142.
var. *kabylianus* Pic, Misc. Ent. IV, 1896, p. 93; Bull. Soc. Ent. Fr. 1906, p. 187. — Reitt. Best. 1906, p. 142.
var. *Perroudi* Muls. Pect. 1856, p. 45; Opusc. VII, 1856, p. 45. — Fairm. Ann. Soc. Ent. Fr. (6) VI, 1866, p. 52. — Bedel, Ab. XXVIII, 1894, p. 161, 167. — Reitt. Best. p. 142.
var. *plenifrons* Fairm. Ann. Soc. Ent. Fr. (6) VI, 1866, p. 51. — Desbr. Bull. Ac. Hipp. 1881, p. 91. — Reitt. Deutsche Ent. Zeitschr. 1890, p. 36; Best. p. 141. — Seidl. l. c. p. 229. — Bedel, Ab. 1894, p. 161, 167. — Pic, Bull. Soc. Ent. Fr. 1906, p. 187.
Doriae Bedel, Ann. Mus. Genova (2) X, 1891, p. 795; Ab. XXVIII, 1894, p. 161, 163. — Seidl. Nat. 1896, p. 231. — Reitt. Best. 1906, p. 144. Tunis
erythrogaster Luc. Expl. Alg. 1849, p. 358, t. 31, f. 10. — Muls. Pect. 1856, p. 42; Opusc. VII, 1856, p. 42. — Kirsch, Rev. 1869, p. 98. — Reitt. Deutsche Ent. Zeitschr. 1890, p. 37; Best. p. 146. — Bedel, Ab. XXVIII, 1894, p. 161, 166. — Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 232. Algier
nigripennis Kirsch, l. c. — Bedel, Ab. XXVIII, 1894, p. 166. — Reitt. Deutsche Ent. Zeitschr. 1890, p. 37; Best. 1906, p. 146.
testaceus Cast. Hist. Nat. II, 1840, p. 246. — Fairm. Ann. Soc. Ent. Fr. (6) VI, 1866, p. 50.

Heliotaurus.

57

- Bedel, l. c. p. 166. — Reitt. Best. p. 146. — Seidl. l. c. p. 232.
- forficula** Seidl. l. c. p. 242, 263 (*Odontomophlus*). — Kleinasien, Reitt. Best. p. 147 (*Pleuromophlus*). — Syrien
- gastrhaemoides** Reitt. Deutsche Ent. Zeitschr. 1890, p. 52; Best. p. 146. — Bedel, Ab. XXVIII, 1894, p. 162, 165. — Seidl. l. c. p. 232. — Marocco
- Goedeli** Reitt. Deutsche Ent. Zeitschr. 1890, p. 38; Best. p. 144. — Bedel, Ab. XXVIII, 1894, p. 170. — Syrien Seidl. l. c. p. 230.
- gracilior** Fairm. Ann. Soc. Ent. Fr. (6) X, 1870, p. 394. — Algier, Géryville
- longipilus** Fairm. Ann. Soc. Ent. Fr. (6) VI, 1866, p. 54. — Reitt. Deutsche Ent. Zeitschr. 1890, p. 40; Best. p. 139 (*Julogenius*). — Bedel, Ab. XXVIII, 1894, p. 172. — Seidl. Nat. p. 232. — Algier, Oran
- maroccanus** Luc. Expl. Alg. 1849, p. 357. — Muls. Opusc. 1856, p. 52. — Kirsch, Rev. 1869, p. 127. — Reitt. Deutsche Ent. Zeitschr. 1890, p. 37; Best. p. 144. — Bedel, Ab. XXVIII, 1894, p. 161, 168. — Seidl. Nat. p. 230. — Marocco
- janthinus** Raffr. Rev. Mag. Zool. 1873, p. 378. — Pic, Bull. Soc. Ent. Fr. 1897, p. 297. — Reitt. Best. p. 144.
- menticornis** Reitt. Berl. Ent. Zeitschr. 1872, p. 172; Deutsche Ent. Zeitschr. 1890, p. 40; Best. p. 145. — Bedel, Ab. XXVIII, 1894, p. 163, 171. — Seidl. l. c. p. 232. — Desbr. Bull. Ac. Hipp. 1881, p. 91. — Oran
- anthracinus** Fairm. Ann. Mus. Genova VII, 1875, p. 530 (58), nota. — Bedel, Ab. XXVIII, 1894, p. 163, 171. — Reitt. Best. p. 145. — Seidl. l. c. p. 232.
- var. **ciliatus** Reitt. Deutsche Ent. Zeitschr. 1890, p. 37; Best. p. 145. — Seidl. Nat. p. 232.
- parvicollis** Reitt. l. c. p. 52; l. c. p. 144. — Bedel, Ab. XXVIII, 1894, p. 162, 172. — Seidl. l. c. p. 231. — Marocco
- productus** Rosh. Thier. And. 1856, p. 220. — Kirsch, Rev. p. 102. — Reitt. Deutsche Ent. Zeitschr. 1890, p. 39; Best. p. 143. — Bedel, l. c. p. 160. — Seidl. Nat. 1896, p. 228. — "
- Quedenfeldti** Reitt. Deutsche Ent. Zeitschr. 1890, p. 52; Best. 1906, p. 139 (*Julogenius*). — Bedel, Ab. XXVIII, 1894, p. 159, 165. — Seidl. l. c. p. 227. — "
- Reichei** Muls. Pect. 1856, p. 50; Opusc. VII, 1856, p. 50. — Kirsch, Rev. 1869, p. 97. — Reitt. Deutsche Ent. Zeitschr. 1890, p. 38; Best. 1906, p. 139 (*Julogenius*). — Bedel, l. c. p. 162, 172. — Seidl. l. c. p. 230. — Algier
- Grilati** Muls. et Godart, Ann. Soc. Linn. Lyon XXII, 1875, p. 255. — Reitt. Deutsche Ent. Zeitschr. 1890, p. 38; Best. 1906, p. 139. — Seidl. Nat. 1896, p. 230. — "
- oranensis** Reitt. l. c. p. 38; l. c. p. 139. — Seidl. l. c. p. 230.
- ruficollis** F. Spec. Ins. I, 1781, p. 147. — Oliv. Ent. III, 1795, 54, p. 6, t. 1, f. 5a. — Küst. Käf. Eur. XII, 1848, no. 81. — Muls. Opusc. VII, 1856, p. 47. — Fairm. Ann. Soc. Ent. Fr. (4) VI, — Spanien
- v. **gerianus** Escal.

- 1866, p. 51. — Desbr. Bull. Ac. Hipp. 1881, p. 89. — Kirsch, Rev. 1869, p. 98. — Reitt. Deutsche Ent. Zeitschr. 1890, p. 36; Best. 1906, p. 142. — Seidl. l. c. p. 230.
- var. *incertus* Muls. Opusc. VII, 1856, p. 48. — Reitt. Deutsche Ent. Zeitschr. 1890, p. 38; Best. 1906, p. 142. — Bedel, l. c. p. 160, 167. — Seidl. l. c. p. 229.
- var. *punctatosulcatus* Fairm. Ann. Soc. Ent. Fr. (5) IX, 1879, p. 242. — Reitt. Best. 1906, p. 142. — Bedel, l. c. — Seidl. l. c. p. 229.
- maculicornis* Desbr. Bull. Ac. Hipp. 1881, p. 90. — Reitt. Best. 1906, p. 142. — Seidl. l. c. p. 229.
- rufithorax** Reitt. l. c. p. 36; l. c. p. 139. — Bedel, Ab. XXVIII, 1894, p. 161, 168. — Seidl. Nat. 1896, p. 228. Portugal
- sanguinicollis** Reitt. Best. 1906, p. 143. Spanien
- var. *nigricollis* Reitt. l. c. "
- var. *rubronotatus* Fuente, Bol. Soc. Esp. VII, 1907, p. 319. "
- Seidlitz** Reitt. Best. 1906, p. 141. — Pic, Bull. Soc. Ent. Fr. 1906, p. 186. Algier, Sicilien
- subpilosus** Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 232, 305. — Reitt. Best. 1906, p. 143. Tunis
- ? **tenuipes** Seidl. l. c. p. 229. — Reitt. l. c. p. 140. — Pic, Bull. Soc. Ent. Fr. 1897, p. 297. Andalusien
- Tournieri** Pic, Echange XII, 1896, p. 61; Bull. Soc. Ent. Fr. 1897, p. 297. — Seidl. Nat. 1896, p. 228. — Reitt. Best. 1906, p. 140 (= *crassidactylus* Seidl.). Tanger
- tuniseus** Fairm. Ann. Mus. Genova VII, 1875, p. 529 (57). — Reitt. Deutsche Ent. Zeitschr. 1890, p. 40; Best. 1906, p. 146. — Bedel, Ab. XXVIII, 1894, p. 163, 172. — Seidl. Nat. 1896, p. 232. Tunis

Heliomophlus Reitt.

Reitt. Bestimmungstab. 1906, p. 118, 147.

- dasytoides** Fairm. Ann. Soc. Ent. Fr. (4) X, 1870, p. 395. Algier
- Reitt. Deutsche Ent. Zeitschr. 1890, p. 43; Verh. Nat. Ver. Brünn XLV, 1906, p. 147. — Bedel, Ab. XXVIII, 1894, p. 173. — Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 246.
- **scabriusculus** Fairm. Ann. Soc. Ent. Fr. (4) VI, 1866, p. 54. — Reitt. Deutsche Ent. Zeitschr. 1890, p. 39; Best. 1906, p. 147. — Bedel, Ab. XXVIII, 1894, p. 159, 172. — Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 246.
- gracilior* Fairm. Ann. Soc. Ent. Fr. (4) X, 1870, p. 394. — Reitt. Best. 1906, p. 147. — Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 246.
- Kirsch** Reitt. Deutsche Ent. Zeitschr. 1890, p. 43; Best. 1906, p. 147. — Bedel, Ab. XXVIII, 1894, p. 173. — Seidl. l. c. p. 246.

Penza

Bosnia

Candia

Omophilus Sol.

Sol. Ann. Soc. Ent. Fr. IV, 1835, p. 246. — Curtis, Brit. Ent. XIII, 1836, fasc. 622. — Muls. Col. Fr. Pectin. 1856, p. 74; Opusc. VII, 1856, p. 17. — Lacord. Gen. Col. V, 1859, p. 511. — Jacq. du Val, Gen. Col. Eur. III, 1863, p. 354 (ex parte). — Kirsch, Berl. Ent. Zeitschr. XIII, 1869, p. 97. — Marseul, Ab. VII, 1870, p. 43. — Reitt. Deutsche Ent. Zeitschr. 1890, p. 33; Bestimmungstabelle [Verh. Nat. Ver. Brünn XLIV 1905 (1906)] p. 147. — Bedel, Ab. XXVIII, 1894, p. 158. — Seidl. Naturg. Ins. Deutschl. V, 2, 1896, p. 233—291.

Subg. *Odontomophilus* Seidl. l. c. p. 240. — Reitt. Best. 1906, p. 147.

Anatomie: Stein, Vergl. Anat. u. Phys. d. Ins. 1847, t. 6, f. 12.

Biologie: Seidl. l. c. p. 237.

- Agrapha** Reitt. Deutsche Ent. Zeitschr. 1890, p. 42; Best. 1906, p. 169. — Seidl. Nat. 1896, p. 260. Griechenland, Araxestal
- anatolicus** Reitt. Best. 1906, p. 155 (*Odontomophilus*). Kleinasien
- atticus** Reitt. l. c. p. 153 (*Odontomophilus*). Attica, Euboea
- basicornis** Reitt. Deutsche Ent. Zeitschr. 1890, p. 48. — Seidl. Nat. p. 247 (*Odontomophilus*). Syrien
- ? **Betulae** Herbst, Füssl. Arch. 1783, p. 65, t. 23, f. 31. Deutschland
- Küst. Käf. Eur. XX, 1850, no. 63.
- Bodemeyeri** Reitt. Best. 1906, p. 154 (*Odontomophilus*). Kleinasien
- Brullei** Kirsch, Rev. 1869, p. 100, 109. — Reitt. Best. 1906, p. 162. — Seidl. Nat. 1896, p. 258. Griechenland
- hirtellus* Kirsch, Rev. 1869, p. 100, 111. — Reitt. l. c.; Seidl. l. c.
- caucasicus** Kirsch, Rev. 1869, p. 102, 123. — Reitt. Deutsche Ent. Zeitschr. 1890, p. 50; Best. 1906, p. 159. — Seidl. Nat. 1896, p. 255. Kaukasus, Russ. Armenien, Transcaspien
- ? *dilatatus* Falderm. Fn. ent. Transcauc. II, 1837, p. 99. — Seidl. Nat. p. 255.
- compressus** Seidl. l. c. p. 245, 263. — Reitt. Best. p. 151 (*Odontomophilus*). Griechenland
- conicicollis** Reitt. l. c. p. 163, nota. Persien
- coriaceus** Seidl. Nat. p. 254, 264. — Reitt. Best. p. 158. Kaspisch-See
- cribricollis** Fairm. Ann. Soc. Ent. Belg. XXXVI, 1892, p. 153. — Reitt. Best. p. 170. Syrien
- crinifer** Seidl. Nat. p. 243, 263. — Reitt. Best. p. 149. Central-Asien
- (*Odontomophilus*).
- curtellus** Seidl. l. c. p. 261, 265. — Reitt. l. c. p. 170. Syrien
- curtulus** Reitt. Deutsche Ent. Zeitschr. 1890, p. 42; Best. p. 170. — Seidl. l. c. p. 262. Kaukasus, Armenisches Gebirge
- curtus** Küst. Käf. Eur. XX, 1850, no. 60. — Kirsch, Rev. p. 100, 113. — Reitt. Deutsche Ent. Zeitschr. 1890, p. 42; Best. p. 170. — Seidl. l. c. p. 261. Türkei, Griechenland
- densepunctatus** Fairm. Ann. Soc. Ent. Belg. XXXVI, 1892, p. 153. — Reitt. Best. p. 168. Syrien
- deserticola** Kirsch, Rev. p. 102, 125. — Reitt. Deutsche Ent. Zeitschr. 1890, p. 51; Best. p. 162. — Seidl. Nat. p. 257. Kirgisensteppe, Orenburg
- dilatatus** Fald. Fn. ent. Transcauc. II, 1837, p. 99. — Reitt. Best. 159. Armenien, Angora
- pallitarsis* Reitt. Deutsche Ent. Zeitschr. 1890, p. 50; Best. p. 159. — Seidl. l. c. p. 255.

- dispar** Costa, Ann. Acc. Aspir. 1847, p. 154 (Separat. p. 72). — Italien
Kiesw. Berl. Ent. Zeitschr. V, 1861, p. 240. —
Kirsch, Rev. p. 101, 116. — Reitt. Deutsche
Ent. Zeitschr. 1890, p. 47; Best. p. 153. —
Seidl. l. c. p. 248 (*Odontomophlus*).
- dubitatus** Reitt. Best. p. 164. Russ. Arme-
nien
Solonica
- Emgei** Reitt. Wien. Ent. Zeit. X, 1891, p. 199; Best.
p. 149. — Seidl. l. c. p. 244 (*Odontomophlus*).
- excavatus** Seidl. Nat. p. 260, 265. — Reitt. Best. p. 168.
- fallaciosus** Rottb. Berl. Ent. Zeitschr. XIV, 1870, p. 258. — Persien
Sicilien
Reitt. Deutsche Ent. Zeitschr. 1890, p. 49; Best.
p. 156. — Seidl. l. c. p. 250. — Ragusa, Bull.
Soc. Ent. Ital. V, 1873, p. 236; Rottb. Berl. Ent.
Zeitschr. XVIII, 1874, p. 331 (*Odontomophlus*).
- falsarius** Kirsch, Rev. p. 100, 109. — Reitt. Deutsche Syrien
Ent. Zeitschr. 1890, p. 45; Best. p. 156. — Seidl.
l. c. p. 249 (*Odontomophlus*).
- flavipennis** Küst. Käf. Eur. XIX, 1850, no. 57. — Kirsch, Volhynien
Rev. p. 101, 118. — Reitt. Deutsche Ent. Zeitschr.
1890, p. 48; Best. p. 153. — Seidl. Nat. p. 247
(*Odontomophlus*).
- atripes** Küst. Käf. Eur. XX, 1850, no. 61. —
Kirsch, Rev. p. 118.
- basicornis** Reitt. Deutsche Ent. Zeitschr. 1890, Syrien
p. 48; Best. p. 153. — Seidl. l. c. p. 247.
- dalmatinus** Kirsch, l. c. p. 116. — Reitt. Best.
p. 153. — Seidl. l. c. p. 247.
- quadricollis** Brullé, Exp. Mor. III, 1832, p. 224, Griechenland
t. 41, f. 1. — Cast. Hist. Nat. II, 1840, p. 246. —
Kiesw. Berl. Ent. Zeitschr. V, 1861, p. 240. —
Kirsch, Rev. p. 118. — Reitt. Deutsche Ent.
Zeitschr. 1890, p. 44.
- Biologie: Sugurov, Obsč. selísk. choz. Juzw. Ross.
1905, p. 87—94.
- foveicollis** Fairm. Ann. Soc. Ent. Belg. XXXVI, 1892, Syrien
p. 153. — Reitt. Best. p. 157 (*Odontomophlus*).
- furca** Seidl. Nat. p. 245, 264. — Reitt. Best. p. 151
(*Odontomophlus*).
- fureula** Seidl. l. c. p. 245, 264. — Reitt. Best. p. 151 Kleinasien
(*Odontomophlus*).
- Ganglbaueri** Reitt. Deutsche Ent. Zeitschr. 1890, p. 51; Persien
Best. p. 163. — Seidl. l. c. p. 259.
- gracilipes** Kirsch, Rev. p. 100, 108. — Reitt. Deutsche Ent. Syrien,
Zeitschr. 1890, p. 44; Best. p. 165. — Seidl. Palästina
Nat. p. 258.
- hirsutus** Seidl. l. c. p. 251, 264. — Reitt. Best. p. 158 Aintab
(*Odontomophlus*).
- ? **foveicollis** Fairm. s. ds.! — Reitt. Best. p. 157.
- ? **syriacus** Kirsch, s. ds.! — Seidl. Nat. p. 252.
- ? **terminatus** Fairm. s. ds.! — Reitt. Best. p. 157.
- hirtipennis** Seidl. l. c. p. 259, 265. — Reitt. Best. 161, 167. Taurus
var. **politiipennis** Reitt. Best. p. 161. Hochsyrien
- hirtus** Seidl. Nat. p. 263, 265. — Reitt. Best. p. 171. Kreta u.
Sicilien
- infirmus** Kirsch, Rev. p. 101, 119. — Reitt. Deutsche Griechenland,
Ent. Zeitschr. 1890, p. 48; Best. p. 150. — Kreta
Seidl. l. c. p. 244 (*Odontomophlus*).
- irrasus** Seidl. l. c. p. 260, 265. — Reitt. Best. p. 169. Kleinasien

Omophlus.

61

- irregularis** Reitt. Best. p. 170.
- laciniatus** Seidl. Nat. p. 244, 263. — Reitt. Best. p. 150 (*Odontomophlus*).
- laevigatus** Seidl. l. c. p. 257, 265.
- latipleuris** Reitt. Deutsche Ent. Zeitschr. 1890, p. 47; Best. p. 149. — Seidl. l. c. p. 243 (*Odontomophlus*).
- lepidus** Reitt. Best. p. 166.
- lepturoides** F. Mant. Ins. I, 1787, p. 85. — Cast. Hist. Nat. II, 1840, p. 246. — ? Redtenb. Fauna Austr. 1849, p. 604 (pro parte); 1858, p. 626; 1874, II, p. 135. — Küst. Käf. Eur. XIX, 1849, no. 56. — Muls. Pect. 1856, p. 88. — Kirsch, Rev. 1869, p. 120. — Seidl. Fn. Balt. 1875, p. 367; 1891, p. 257; Fn. Transs. 1891, p. 567; Nat. p. 246, 266. — Reitt. Best. p. 151 (*Odontomophlus*).
- Cistela lepheroides* (Druckfehler!) F. Mant. Ins. I, 1787, p. 85. — Rossi, Fn. Etr. I, 1790, p. 103. — Oliv. Ent. III, 1795, no. 54, t. 1, f. 3; Enc. méth. VI, 1795, p. 5.
- Cistela lepturoides* F. Ent. Syst. I, 2, 1792, p. 43. — Syst. El. II, 1801, p. 17. — Hellw. Fn. Etr. Rossii I, 1795, p. 109. — Panz. Fn. Germ. V, 1793, no. 11; Ent. Germ. 1795, p. 184. — Latr. Hist. Nat. XI, 1804, p. 19. — Brullé, Exp. Morée 1832, p. 224.
- Chrysomela lepturoides* Villers, Ent. Linn. IV, 1789, p. 263.
- Omophlus Betulae* Küst. Käf. Eur. XX, 1850, no. 63. — Baudi, Deutsche Ent. Zeitschr. XXI, 1877, p. 398; Col. Eter. 1877, p. 44. — Reitt. Deutsche Ent. Zeitschr. 1890, p. 49 (pro parte).
- Omophlus elongatus* Küst. l. c. no. 59.
- Omophlus alpinus* Mill. Verh. zool.-bot. Ver. Wien I, 1851, p. 112.
- Biologie: Xamheu, Mœurs et Métam. d'Ins. II, Rev. Lyon 1892, p. 35. — Seidl. l. c. p. 269. — Künstler, Verh. zool.-bot. Ges. Wien XVII, 1867, p. 928. —
- lividipes** Muls. Pect. 1856, p. 87. — Seidl. l. c. p. 262, 288. — Reitt. Best. 1906, p. 171.
- Amerinae* var. *lividipes* Kirsch, Rev. 1869, p. 107. — Baudi, Col. Eter. 1877, p. 40.
- picipes* Redt. Faun. Austr. 1849, p. 604; 1858, p. 626; 1874, II, p. 135. — Küst. Käf. Eur. XX, 1850, no. 66. — Bach, Käferf. III, 1856, p. 233.
- Amerinae* var. *picipes* Reitt. Deutsche Ent. Zeitschr. 1890, p. 42.
- longicornis** Bertol. Verh. zool.-bot. Ges. Wien XVIII, 1868, p. 120. — Kirsch, Rev. 1869, p. 121. — Baudi, Col. Eter. 1877, p. 46. — Redt. Fn. Austr. 1874, II, p. 135. — Reitt. Deutsche Ent. Zeitschr. 1890, p. 50; Best. 1906, p. 160. — Seidl. Nat. 1896, p. 256, 278.
- lucidus** Kirsch, Rev. 1869, p. 102, 125. — Baudi, Deutsche Ent. Zeitschr. XXV, 1881, p. 294. — Reitt. Deutsche Ent. Zeitschr. 1890, p. 48; Best. p. 155. — Seidl. l. c. p. 250 (*Odontomophlus*).
- Hochsyrien
Kleinasien
- Armenien
Erzerum
- Kleinasien
Süd-Europa
- Süd-Europa
- Süd-Tirol,
Ungarn,
Dalmatien
- Palästina,
Syrien

- luciolus** Seidl. l. c. p. 250, 264. — Reitt. Best. p. 154 (*Odontomophlus*).
- marginatus** Kirsch, Rev. p. 100, 110. — Baudi, Deutsche Ent. Zeitschr. XXI, 1877, p. 403. — Seidl. l. c. p. 200, 252. — Reitt. Deutsche Ent. Zeitschr. 1890, p. 43; Best. p. 157.
- arcuatus** Reitt. Deutsche Ent. Zeitschr. 1890, p. 43. — Seidl. Nat. p. 200, 252.
- melitensis** Baudi, Deutsche Ent. Zeitschr. XXI, 1877, p. 400; Atti Ac. Tor. XII, 1877, p. 607. — Reitt. Best. p. 157. — Seidl. l. c. p. 249.
- Championis** Reitt. Wien. Ent. Zeit. X, 1891, p. 260; Deutsche Ent. Zeitschr. 1890, p. 46; Best. p. 157. — Seidl. l. c. p. 249 (*Odontomophlus*).
- mitis** Reitt. Best. p. 165.
- Nasreddini** Reitt. Deutsche Ent. Zeitschr. 1890, p. 51; Best. p. 163. — Seidl. l. c. p. 257.
- var. **conicicollis** Reitt. Best. p. 164.
- nigrinus** Reitt. Deutsche Ent. Zeitschr. 1889, p. 257; l. c. 1890, p. 46; Best. p. 158. — Seidl. Nat. p. 252.
- nigripes** Küst. Käf. Eur. XX, 1850, no. 65. — Kirsch, Rev. p. 100, 114. — Reitt. Deutsche Ent. Zeitschr. 1890, p. 42; Best. p. 170. — Seidl. l. c. p. 261.
- nitidicollis** Seidl. l. c. p. 261, 265. — Reitt. Best. p. 169.
- obscurus** Reitt. Deutsche Ent. Zeitschr. 1890, p. 46; Best. p. 152. — Seidl. Nat. p. 251 (*Odontomophlus*).
- ochraceipennis** Fald. Fn. transc. II, 1837, p. 100. — Kirsch, Rev. p. 124. — Reitt. Best. p. 148. — Seidl. l. c. p. 242 (*Odontomophlus*).
- Küsteri** Kirsch, Rev. p. 105 (♀). — Seidl. l. c. — Reitt. Best. p. 148.
- tarsalis** Kirsch, l. c. p. 115 (♂). — Seidl. l. c. — Reitt. l. c.
- var. **latitarsis** Reitt. Deutsche Ent. Zeitschr. 1890, p. 41; Best. p. 148.
- ocularis** Kirsch, Rev. p. 128. — Reitt. Deutsche Ent. Zeitschr. 1890, p. 50; Best. p. 168. — Seidl. Nat. p. 259.
- orientalis** Muls. Pect. 1856, p. 53; Opusc. VII, 1856, p. 53. — Kirsch, Rev. p. 102, 124. — Reitt. Deutsche Ent. Zeitschr. 1890, p. 51; Best. p. 162. — Seidl. l. c. p. 257.
- picipes** F. Ent. Syst. I, 2, 1792, p. 43. — Muls. Pect. 1856, p. 78. — Kiesw. Berl. Ent. Zeit. V, 1861, p. 239. — Kirsch, Rev. p. 97, 106. — Baudi, Deutsche Ent. Zeitschr. XXI, 1877, p. 403; Col. Eterom. 1877, p. 40. — Reitt. Deutsche Ent. Zeitschr. 1890, p. 42; Best. p. 171. — Seidl. l. c. p. 263, 289.
- Cistela picipes** F. Ent. Syst. I, 2, 1792, p. 43; Syst. El. II, 1801, p. 17. — Coqueb. Ill. Ent. III, 1804, p. 127, t. 29, f. 3.
- Omophlus tibialis** Costa, Ann. Acc. Aspir. Nat. (2) I, 1847, p. 156; Mem. Ent. 1847, p. 74.
- Omophlus sericeicollis** Küst. Käf. Eur. XX, 1850, no. 64.

West-
Kaukasus
Kaukasus,
Sibirien

Malta

Kaukasus,
Samarkand
Persien

Kurdistan
Sporaden

Mesopota-
mien, Klein-

Persien
Araxestal

Türkei, Kau-
kasus, Russ.-
Armenien

Jericho

S.-Russland,
Lenkoran,
Araxestal

Süd-Europa

Omophlus.

63

- pilicollis** Ménétr. Cat. rais. 1832, p. 204. — Fald. Fn. transc. II, 1837, p. 101. — Kirsch, Rev. p. 110. — Reitt. Deutsche Ent. Zeitschr. 1890, p. 44; Best. p. 167. — Baudi, Deutsche Ent. Zeitschr. XXI, 1877, p. 398, 403.
subtilis Solsky-Erschoff, Reitt. Best. p. 167.
volgensis Kirsch, Rev. p. 100, 115. — Baudi, Deutsche Ent. Zeit. XXI, 1877, p. 399. — Reitt. Deutsche Ent. Zeitschr. 1890, p. 90; Best. p. 165.
 var. *filitarsis* Reitt. Deutsche Ent. Zeitschr. 1890, p. 45; Best. p. 167.
 var. *fortipes* Reitt. Best. p. 168.
 var. *longipilis* Reitt. l. c.
 var. *Zolotarewi* Reitt. l. c.
- pilifer** Seidl. Nat. p. 249, 264 (*Odontomophlus*).
- propagatus** Kirsch, Rev. 102, 123. — Baudi, Deutsche Ent. Zeitschr. XXI, 1877, p. 399. — Reitt. Deutsche Ent. Zeitschr. 1890, p. 44; Best. p. 165. — Seidl. l. c. p. 249 (*Odontomophlus*).
- Proteus** Kirsch, Rev. 1869, p. 102, 123. — Baudi, Col. Eterom. 1877, p. 47. — Reitt. Deutsche Ent. Zeitschr. 1890, p. 50; Best. 1906, p. 160. — Seidl. l. c. p. 256, 274.
Omophlus dilatatus var. *longicornis* Reitt. Deutsche Ent. Zeitschr. 1890, p. 50.
 ? *Omophlus lepturoides* Redt. Fn. Austr. 1849, p. 604; 1858, p. 626; 1874, II, p. 135.
 var. *flavitaris* Seidl. Nat. 1896, p. 274.
 var. *Prometheus* Reitt. Best. p. 160.
- pruinosis** Reitt. Deutsche Ent. Zeitschr. 1890, p. 45; Best. p. 159. — Seidl. l. c. p. 254.
- Reitteri** König, Wien. Ent. Zeit. XXV, 1906, p. 25.
- rufitarsis** Leske, Reise Sachsen 1785, p. 15, t. A, f. 4.
Omophlus Armeriae Curtis, Brit. Ent. XIII, 1836, fasc. 622, t. 622, f. 1—6.
Omophlus Amerinae Kirsch, Rev. 1869, p. 107. — Redtb. Fn. Austr. 1874, II, p. 134. — Seidl. Fn. Balt. 1875, p. 567; 1891, p. 527; Fn. Transs. 1891, p. 567. — Baudi, Col. Eterom. 1877, p. 40. — Reitt. Deutsche Ent. Zeitschr. 1890, p. 42.
Omophlus pinicola Redtb. l. c. 1849, p. 604; 1858, p. 626. — Küst. Käf. Eur. XIX, 1849, no. 59. — Bach, Käferf. III, 1856, p. 232.
Omophlus pubescens Muls. Pect. 1856, p. 84.
 ? *Cistela Betulae* Herbst, Arch. IV, 1783, p. 65. — Reitt. Deutsche Ent. Zeitschr. 1890, p. 49.
Omophlus betulae Bach, Käferf. III, 1856, p. 233.
Omophlus rufitarsis Leske, Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 262, 282. — Reitt. Best. 1906, p. 171.
 var. *frigidus* Muls. Pect. 1856, p. 81. — Kirsch, Rev. 1869, p. 107. — Baudi, Col. Eterom. 1877, p. 40. — Reitt. Deutsche Ent. Zeitschr. 1890, p. 42; Best. p. 171. — Seidl. l. c. p. 283.
- Kaukasus,
 S.-Russland
- Erzerum
- Margelan
 Alexandergeb.
 Samarkand
 Margelan,
 Samarkand
 etc.
- Amasia
- Cypern
- Südost-
 Europa,
 Kleinasien
- Kleinasien
- Kaukasus
- „
- Mittel- u. Süd-
 Europa

- Biologie: Xamheu, Moeurs et Métam. d'Ins. II, Lyon Rev. Linn. 1894, p. 30. — Seidl. l. c. p. 237, 284.
- rugipennis** Seidl. Nat. Ins. Deutschl. p. 254, 265. — Reitt. Best. p. 158. Kaukasus
- pruinosis** Reitt. Deutsche Ent. Zeitschr. 1890, p. 45 (ex p). — Seidl. l. c. p. 254.
- rugosicollis** Brullé, Exp. Mor. 1832, p. 225. — Cast. Hist. Nat. II, 1840, p. 246. — Kirsch, Rev. p. 122. — Redtenb. Fn. Austr. 1874, p. 135. — Baudi, Deutsche Ent. Zeitschr. 1877, p. 401; Col. Eterom. 1877, p. 46. — Reitt. Deutsche Ent. Zeitschr. 1890, p. 49; Best. p. 161. — Seidl. l. c. p. 256, 280. Griechenland, Deutschland, Frankreich, Österreich, Ungarn, Italien
- brevicollis** Muls. Pect. 1856, p. 91. — Seidl. l. c. — Reitt. Best. p. 161.
- rugicollis** Küst. Käf. Eur. XIX, 1849, no. 60. — Seidl. l. c. — Reitt. l. c.
- Biologie: Baudi, Col. Eterom. 1877, p. 47; Deutsche Ent. Zeitschr. XXI, 1877, p. 401.
- Salbachi** Reitt. Best. 1906, p. 163. Hochsyrien
- Sandneri** Reitt. Best. 1906, p. 157 (*Odontomophlus*). Kleinasien, Kurdistan
- scutellaris** Muls. Pect. 1856, p. 56; Opusc. VII, 1856, p. 56. — Kirsch, Rev. p. 102, 126. — Deutsche Ent. Zeitschr. 1890, p. 51; Best. p. 168. — Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 253. Aegypten
- ? **tenellus** Kirsch, Rev. 1869, p. 102, 126. — Reitt. Best. p. 166.
- somcheticus** Seidl. l. c. p. 257, 265. Kaukasus
- splendidus** Bedel, Bull. Soc. Ent. Fr. 1905, p. 272. Marocco
- subalpinus** Ménét. Cat. rais. 1832, p. 204. — Baudi, Deutsche Ent. Zeitschr. XXI, 1877, p. 402. — Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 260. — Reitt. Best. p. 169. Süd-Russland, Kaukasus
- subcostatus** Reitt. Wien. Ent. Zeit. XXVII, 1908, p. 56. Tokat
- sulcipleuris** Seidl. l. c. p. 244, 263. — Reitt. Best. p. 150. Kreta
- (*Odontomophlus*.)
- ? = *infirmus* Kirsch, apud Reitt. l. c. p. 150.
- syriacus** Muls. Opusc. VII, 1856, p. 57. ♀. — Kirsch, Rev. p. 100, 113. — Baudi, Deutsche Ent. Zeitschr. XXI, 1877, p. 403. — Reitt. Deutsche Ent. Zeitschr. 1890, p. 43; Best. p. 157. — Seidl. l. c. p. 252 (*Odontomophlus*).
- var. **varicolor** Kirsch, Rev. p. 100, 112. — Seidl. l. c. p. 251. — Reitt. Best. p. 157.
- tachyschensis** Reitt. Best. p. 160. Kaspi-See
- tenellus** Kirsch, Rev. p. 102, 126. — Reitt. Deutsche Ent. Zeitschr. 1890, p. 45; Best. p. 166. — Seidl. Nat. Ins. Deutschl. V, 2, 1896, p. 259. Aegypten
- terminatus** Fairm. Ann. Soc. Ent. Fr. (6) IV, 1884, p. 171. — Reitt. Deutsche Ent. Zeitschr. 1890, p. 46; Best. p. 157. — Seidl. l. c. p. 252 (*Odontomophlus*). Hochsyrien, Akbes
- ? var. von **syriacus** Muls. ap. Seidl. l. c. p. 252.
- tibialis** Reitt. Deutsche Ent. Zeitschr. 1890, p. 46; Best. p. 152. — Seidl. l. c. p. 247 (*Odontomophlus*). Syrien
- tumidipes** Reitt. (Kirsch?) Deutsche Ent. Zeitschr. 1890, p. 47; Best. 1906, p. 150. — Seidl. l. c. p. 244 (*Odontomophlus*). Kaukasus

Falsomophlus Pic. Ich. 41. 1925. p. 11

negi Pic. f. c.

Himalaya.

N. atricornis Pi Mel. Hb. 1924. p. 31

Madag.

Omophlus. — Megischia.

65

- turanicus** Reitt. Best. 1906, p. 167. Transcaspien
turcius Kirsch, Rev. 1869, p. 101, 117. — Seidl. l. c. Türkei, Grie-
 p. 248. — Reitt. Best. 1906, p. 154 (*Odontomophlus*). chenland
flavipennis Reitt. ex p. ap. Seidl. l. c. p. 248.
foveola Seidl. l. c. p. 248, 264. — Reitt. Best. p. 154.

83

Nesotaurus Fairm.

Fairm. Ann. Soc. Ent. Belg. XL, 1896, p. 354.

- dermestoides** Fairm. Rev. d'Ent. XX, 1903, p. 193. Madagascar
fuscimembris Fairm. Ann. Soc. Ent. Belg. XLI, 1897, p. 385. „
sericans Fairm. Ann. Soc. Ent. Belg. XL, 1896, p. 355. „

3

Diastanus Fairm.

Fairm. Ann. Soc. Ent. Fr. LXXI, 1902, p. 338.

- nitdiventris** Fairm. l. c. Madagascar

1

Megischina Reitt.

Reitt. Verh. Nat. Ver. Brünn XLV, 1906 (Bestimmungstabelle), p. 118, 171.

- Adaliae** Reitt. Deutsche Ent. Zeitschr. 1890, p. 41; Best. Kleinasien
 1906, p. 173.
armillata Brullé, Exp. Mor. III, 1832, p. 225, t. 41, Ungarn,
 f. 2. — Küst. Käf. Eur. XX, 1850, no. 62. — Griechenland,
 Muls. Opusc. VII, 1856, p. 52. — Kiesw. Berl. Kleinasien,
 Ent. Zeitschr. V, 1861, p. 239. — Kirsch, Rev. Italien
 1869, p. 97, 104. — Baudi, Deutsche Ent. Zeitschr.
 XXI, 1877, p. 401. — Reitt. Deutsche Ent. Zeitschr.
 1890, p. 41; Best. p. 172. — Seidl. Nat. Ins.
 Deutschl. V, 2, 1896, p. 241.
 var. *epipleuralis* Seidl. l. c. p. 241. — Reitt. Dalmatien,
 Best. p. 172. Italien
 var. *interstitialis* Reitt. Best. 172. Dalmatien
 var. *Merthae* Reitt. Deutsche Ent. Zeitschr. 1898, Banat
 p. 349; Best. p. 172.
Rosinae Seidl. Nat. p. 241. — Reitt. Best. p. 173. Spanien

3

Megischia Sol.Sol. Ann. Soc. Ent. Fr. IV, 1835, p. 247. — Reitt. Deutsche Ent. Zeitschr.
 1890, p. 34, 40; Best. p. 118, 173. — Seidl. Nat. Ins. Deutschl. V, 2. 1896, p. 292.

- curvimana** Reitt. Deutsche Ent. Zeitschr. 1890, p. 40; Best. Syrien,
 p. 173. — Seidl. l. c. p. 293. Cypern
curvipes Brullé, Exp. Mor. III, 1832, p. 226, t. 41, f. 3. — Westl. Mittel-
 Cast. Hist. Nat. II, 1840, p. 527. — Küst. Käf. meergebiet:
 Eur. XIX, 1849, no. 58. — Jacq. du Val, Gen. Italien, Frank-
 Col. III, 1863, t. 82, f. 409 ♂. — Muls. Pectin. reich, Spanien
 1856, p. 75. — Kiesw. Berl. Ent. Zeitschr. V,
 1861, p. 239. — Kirsch, Rev. 1869, p. 97, 105. —

5

Baudi, Deutsche Ent. Zeitschr. XXI, 1877, p. 403. — Reitt. Deutsche Ent. Zeitschr. 1890, p. 40; Best. p. 173. — Seidl. l. c. p. 293.
var. *prosternalis* Reitt. l. c. 1890, p. 40; Best. p. 173. — Seidl. l. c. p. 293.

galbanata Kiesw. Berl. Ent. Zeitschr. V, 1861, p. 238. — Dalmatien,
Kirsch, Rev. 1869, p. 105. — Baudi, Deutsche Griechenland,
Ent. Zeitschr. XXI, 1877, p. 403. — Reitt. Kleinasien
Deutsche Ent. Zeitschr. 1890, p. 40; Best. p. 173. —
Seidl. l. c. p. 293.

curvipes Reitt. Deutsche Ent. Zeitschr. 1890, p. 40;
Best. p. 173. — Seidl. Nat. p. 293.

3

Tripolieryptus Strand 1929

Brachycryptus Quedenf. nov. Thoms. 1873

Quedenf. Ent. Nachr. XVII, 1891, p. 129. — Bedel, Ab. XXVIII, 1894, p. 173.

tripolitanus Quedenf. l. c. p. 130. — Bedel l. c. Tripolis

$\frac{1}{1075}$

Atrichus Cart 4

Borneocistela

33

Encistela Cart.

17.

Falsomophilus Pic

64.

Falsopilonycha Pic

6.

Horacula Faroni. (Tenebr.)

Caulostera Faroni. (Tenebr.)

Comptosula Faroni (")

Cnecosochara Rtt.

51.

Idatus Faroni (Tenebr.)

Ragrialtecula Pic

9.

Alleculidae Pl. 3

Index.

Subfamiliae, Genera, Subgenera.

- Aeanes Champ. 23
- Aethyssius Pasc. 1
- Alcmeonis Bates 2
- Alethia Champ. 16
- Allecula F. 9
- Alleculinae 1
- Alleculopsis Semen. 14
- Alogista Fähr. 6
- Amaropsis Champ. 23
- Amorphopoda Fähr. 5
- Anaxo Bates 2
- Andrimus Casey 42
- Androchirus Lec. 46
- Anthracula Fairm. 16
- Apalmia Fairm. 9
- Apellatus Pasc. 4
- Asticostena Fairm. 14
- Atractus Lac. 1
- Balassogloa Semen. 51
- Barycistela Blackb. 17
- Blepusa Westw. 6
- Bolbostetha Fairm. 16
- Borboresthes Fairm. 14
- Brachycryptus Quedenf. 66
- Brachycula Fairm. 14
- Bratyna Westw. 5
- Buxela Fairm. 19
- Cacoplesia Fairm. 28
- Capnochroa Lec. 36
- Caristela Fairm. 15
- Caulostena Fairm. 36
- Charisius Champ. 16
- Chromatia Lec. 36
- Chromomaea Pasc. 3
- Cistela F. 26, 28
- Cistelampra Fairm. 26
- Cistelina Seidl. 48
- Cistelocaula Fairm. 36
- Cisteloida Fairm. 23
- Cistelomorpha Redtb. 42
- Cistelopsis Fairm. 36
- Copistethus Seidl. 28
- Cteisa Sol. 46
- Cteniopinus Seidl. 49
- Ctenioposomus Reitt. 51
- Cteniopus Sol. 51
- Cteniopus Lec. 42
- Cyldrothorus Sol. 44
- Diastanus Fairm. 65
- Dietopsis Sol. 9
- Dimorphochilus Borchm. 4
- Diopoenus Champ. 22
- Dioxycula Fairm. 9
- Ectatocera Fähr. 6
- Ectenostoma Fähr. 6
- Ernocharis Thoms. 37
- Erxias Champ. 36
- Eryx Steph. 24
- Eubalia Cast. 15
- Eucaliga Fairm. 46
- Euomma Boh. 4
- Gastrhaema Duv. 54
- Gerandryus Rottb. 28
- Gonodera Muls. 26
- Heliomophlus Reitt. 58
- Heliostrhaema Reitt. 55
- Heliotaurus Muls. 55
- Hemicistela Blackb. 17
- Holdhausia Reitt. 48
- Homoropsis Fairm. 36
- Homotrysis Pasc. 18
- Hybrenia Pasc. 18
- Hymenalia Muls. 25
- Hymenophorus Muls. 19
- Hymenorus Muls. 19
- Hypocistela Bates 50
- Jophon Champ. 19
- Ismarus Haag 2
- Isomira Muls. 32
- Julogenius Reitt. 55
- Labetis Waterh. 43
- Lepturidea Fauv. 3

Alleculidae 3

68

Register.

- *Licymnius* Bates 2
- *Lisa* Haag 18
- *Lobopoda* Sol. 6
- *Lystronychus* Latr. 45
- *Mecocerus* Sol. 44
- *Megischia* Redtb. 47
- *Megischia* Sol. 65
- *Megischina* Reitt. 65
- *Menes* Champ. 22
- *Menoceus* Champ. 22
- *Metistete* Pasc. 3
- *Microcistela* Pic. 31
- *Monoloba* Sol. 6
- *Morocaula* Fairm. 8
- *Mycetochara* Berth. 37
- *Mycetochares* Latr. 37
- *Mycetocharina* Seidl. 14
- *Mycetocharis* Gyllh. 37
- *Mycetocharus* Steph. 37
- *Mycetophila* Gyllh. 37
- *Narses* Champ. 16
- *Neotractus* Borchm. 1
- *Neocistela* Borchm. 17
- *Nesotaurus* Fairm. 65
- *Netopha* Fairm. 15
- *Nocar* Blackb. 17
- *Nypsus* Champ. 19
- *Odontomophlus* Seidl. 59
- *Omedes* Broun 5
- *Ommatophorus* Macl. 19
- *Omolepta* Fähr. 5
- *Omophilina* Reitt. 49
- **Omophilinae** 46
- *Omophilus* Sol. 59
- *Oocistela* Borchm. 4
- *Othelecta* Pasc. 44
- *Otys* Champ. 17
- *Parablops* Rottb. 28
- *Phedius* Champ. 23
- *Pitholaus* Champ. 23
- *Plesia* Kl. 15
- *Pleuromophlus* Reitt. 55
- *Podonta* Muls. 47
- *Podontinus* Seidl. 48
- *Polyidus* Champ. 22
- *Prionychus* Sol. 24
- *Proctenus* Reitt. 50
- *Prostenus* Latr. 44
- *Pseudocistela* Blackb. 17, 28
- *Pseudocistela* Crotch 28
- *Pailonycha* Fähr. 6
- *Pterna* Seidl. 37
- *Rhinobarus* Reitt. 51
- *Scaletomerus* Blackb. 18
- *Simarus* Borchm. 2
- *Stenerula* Fairm. 8
- *Steneryx* Reitt. 50
- *Stenrophlina* Reitt. 50
- *Stenochia* Kirby 8
- *Stenochidus* Lec. 8
- *Stigmatoma* Lec. 37
- *Synallecula* Kolbe 16
- *Syntractus* Macl. 2
- *Tanychilus* Newm. 4
- *Taxes* Champ. 17
- *Tedinus* Casey 23
- *Telesicles* Champ. 23
- *Temnes* Champ. 5
- *Theatetes* Champ. 22
- *Upinella* Muls. 9
- *Viriathus* Fairm. 28
- *Xylochus* Broun 5
- *Xystropides* Sol. 1
- *Xystropus* Sol. 45
- *Xystronia* Sol. 45

Species, Varietates.

- abdominalis* F. 54
- abnormis* Fähr. 6
- acicularis* Mars. 9
- acuminata* Fairm. 9
- acuminata* Fairm. 35
- acutangula* Champ. 6
- Adaliae* Reitt. 65
- adusta* Reitt. (Mycet.) 15
- adusta* Fähr. (Pseudoc.) 28
- Aemiliae* Bedel 34
- aeneipennis* Champ. (Lob.) 6
- aeneipennis* Har. (All.) 9
- aeneopiceus* Champ. 19
- aeneotincta* Champ. 6
- aenescens* Fairm. 28
- aeneus* Cast. 45
- aereonitens* Quedf. 28
- aereus* Blackb. 2
- aethiopica* Rits. 9
- aetnensis* Rottb. 28
- aequalis* Champ. 22
- affinis* Blackb. (Anaxo) 2
- affinis* Fähr. (Pseudoc.) 28
- Agrapha* Reitt. 59

Melaps Curt. (Genebr.)^{P. 4.} = Oocistela Borchm.

Pseudomicrocaulus Pic 8.

• Microcistelopsis Pic 31.

• Microproskennus Pic 44.

• Microstenogena Pic 27 • Stenogena Lamm (Genebr.) 27.

• Notocistela Curt. 4.

• Tucumana Geb. (Genebr.)

• Orchesiolobopoda Pic 8.

- albovittatus Fairm. 45
 alleculoides Fald. 28
 alphotobioides Champ. 17
 alpina Muls. 49
alpinus Mill. 61
 altaicus Gebl. (Cteniopinus) 49
altaicus Reitt. (Cteniopus) 52
alternans Fairm. (Cist.) 42
alternans Champ. (Pseudoc.) 28
alternans Fairm. (Vir.) 28
alternata Fairm. (Pseudoc.) 28
alternata Fairm. (Astic.) 14
 ambigua Kiesw. 47
 americanus Champ. 20
Amerinae Kirsch 63
 amoena Say 36
 amoenus Pasc. 4
amplicollis Lind. (Hym.) 26
amplicollis Fairm. (Prost.) 44
 analis Lec. (Mycet.) 37
analis Seidl. (Cteniopus) 52
 analis Desbr. (Heliot.) 55
 anaticolicus Pic (Cteniopus) 51
 anaticolicus Reitt. (Omophl.) 59
anceps Muls. 55
 Andrewesi Fairm. 42
 angustata Champ. (All.) 9
 angustata Macl. (Hom.) 18
 angustatus Champ. (Hymenor.) 20
 angustatus Champ. (Ted.) 23
 angustatus Pic (Cteniopus) 51
 angusticollis Boh. (All.) 9
 angusticollis Champ. (Aeanes) 23
 angusticollis Muls. (Heliot.) 55
 angusticornis Fairm. 44
 angustifrons Reitt. 37
 angustissima Pic 29
 annamensis Fleut. 9
 annulata Mäkl. 9
 annulicornis Champ. 23
 annuligera Fairm. 42
 antennalis Reitt. 32
 antennata Panz. 32
 anthracina Kirsch (Lobop.) 6
 anthracina Fauv. (All.) 9
 anthracinus Muls. (Prio.) 24
anthracinus Fairm. (Heliot.) 57
 apacheanus Casey 20
 apicalis Borchm. (Dim.) 4
 apicalis Blackb. (Apell.) 4
 apicalis Westw. (Brat.) 5
 apicalis Müll. (Ect.) 6
 apicalis Champ. (Lob.) 6
 apicalis Perk (Pseudoc.) 29
 apicipalpis Fairm. 43
 apterus Broun 5
 aranea Fairm. 9
 arcuata Gebl. 49
arcuatipes Fairm. 11
arcuatus Reitt. 62
 arenaria Gerh. 32
 arida Blackb. 18
 armatus Champ. 17
Armeriae Curtis 63
 armillata Brullé 65
 arthritica Fairm. 9
 asiaticus Fairm. 24
 asperula Champ. 7
 ater Blackb. (Anaxo) 2
ater F. (Prion.) 24
ater Muls. (Eryx) 24
ater Perris (Prion) 25
ater Redtb. (Prion) 25
ater Seidl. (Eryx) 25
ater Vill. (Ten.) 24
 aterrima Rosh. 9
atra Baudi (Cist.) 25
atra Gmel. (Pim.) 24
atra Say (Lob.) 7
atra Muls. (Eryx) 25
atra Ol. (Cist.) 24
atra Thoms. (Prion) 24
 atrata Kiesw. (Pod.) 47
 atrata Champ. (Lob.) 7
 atriceps Reitt. 32
 atripes Fairm. (Cistelom.) 43
atripes Küst. (Om.) 60
 atronitens Fairm. 26
 attenuata Champ. 7
 atticus Reitt. 59
 Aubei Muls. 47
 auricoma Reitt. 37
 aurozonata Fairm. 15
 australica Blackb. 17
 Avajewi Sem. 20
 avula Seidl. 32
 axillaris Payk. (Myc.) 37
 axillaris Fairm. (Cistelom.) 43
axillaris Seidl. (Myc.) 38
 azteca Champ. 16
 badia Kiesw. 25
 badius Champ. 20
 barbata Cast. 40
 barbatus Latr. 40
 basalis Faust 25
 basicornis Champ. (Theat.) 22
 basicornis Reitt. (Om.) 59
basicornis Reitt. (Om.) 60
 basilaris Say 38
 basitibialis Fairm. 9
 Baudii Seidl. 20
 Baudueri Baudi 55
Beckeri Kiesw. 15
Bellieri Reiche 25
 Belti Champ. 9
 Betulae Herbst 59, 63

- betulae* Bach 63
Betulae Küst. 61
bicolor Blackb. (Lic.) 2
bicolor Champ. (Hom.) 18
bicolor Champ. (Erx.) 36
bicolor Coup. (Mycet.) 38
bicolor Fairm. (Cacopl.) 28
bicolor Ill. (Cten.) 52
bicolor Reitt. (Gon.) 27
bicolor F. (Cistela) 52
bicolor Küst. (Cteniopus) 52
bicolor Seidl. (Cteniopus) 52
bicolorata Reitt. 49
biformis Reitt. 47
bilamellata Mars. 9
bimaculata Mannh. 39
bina Fairm. 43
binotata Say 38
bipustulata Gyllh. (Mycet.) 39
bipustulata Ill. (Cist.) 39
bipustulata Thunb. (Lept.) 39
bispilosus Desbr. 25
blandus Er. 45
Bodemeyeri Reitt. (Isom.) 32
Bodemeyeri Reitt. (Cten.) 59
Bodemeyeri Reitt. (Om.) 59
Bodemeyeri Reitt. (Pod.) 47
Bohemani Fairm. 44
brachydera Fairm. (All.) 11
brachydera Fairm. (All.) 9
Brenski Seidl. 38
brevicollis Klug (All.) 9
brevicollis Champ. (Isom.) 32
brevicollis Muls. (Om.) 64
brevicornis Bates (An.) 2
brevicornis Champ. (Hym.) 20
brevicornis Fairm. (Prost.) 44
brevicorvis Kolbe (Ect.) 6
brevicornis Seidl. (Pod.) 47
brevior Fairm. 15
brevipes Champ. 20
brevis Say (Pseud.) 29
brevis Ill. (Cist.) 40
brevis Lec. (Pseud.) 31
breviusculus Mäkl. 45
Brisouti Bed. 55
Brullei Kirsch 59
brunnea Waterh. 29
brunneus Casey 42
bucculata Fairm. 10

caerulans Fairm. 28
caeruleonitens Pic. 29
caeruleovirens Fairm. 28
caffra Fähr. 29
calcarata Champ. 7
calida All. (Cistelom.) 43
calida Champ. (Pseudoc.) 29
californicus Horn 44

caligata Thoms. 10
callabonensis Blackb. 18
campestris Fähr. 6
canaliculatus Champ. 20
canescens Hope 10
capitata Müll. 29
carbonaria Germ. (Hom.) 18
carbonaria Kiesw. (Pod.) 47
carbonaria Schaeff. (Alethia) 16
carbonarius Champ. 23
carinatus Haag 2
cariniventris Champ. 7
castanea Faust (Mycet.) 15
castanea Marsh. (Gon.) 27
castaneipennis Champ. (All.) 10
castaneipennis Fairm. (Hym.) 25
castanescens Fairm. 23
castaneus Champ. 20
catopina Perty 7
caucasica Reitt. 32
causicus Kirsch 59
cayennensis Cast. 7
cerambycina Fairm. 9
cerambyoides L. 29
chalybaeus Kirsch 55
Chamaeleon Reitt. 50
Championi Horn 45
Championis Reitt. 62
Chevrolati Champ. 23
chiriquensis Champ. 30
Chobauti Bed. 56
chontalensis Champ. 7
ciliatus Reitt. 57
cinnamomea Quedf. 10
cinerascens Champ. 30
cisteloides Newm. (Met.) 3
cisteloides Seidl. (Prion.) 25
coerulescens Kirsch (Lob.) 7
coerulescens Ol. (Hel.) 56
coeruleus Champ. (Temn.) 5
coeruleus Sol. (Lyst.) 45
coeruleus F. (Hel.) 56
collaris Küst. 53
collina Lew. 38
colonoides Champ. 20
columbinus Boisd. (Neoatr.) 1
columbinus Germ. (Lyst.) 45
comitans Perk. 43
communis Lec. 20
comorana Fairm. 10
compressicornis Champ. 22
compressus Seidl. 59
concolor Casey 42
confertus Lec. 20
confusa Borchm. 10
confusus Reitt. 56
congrua Walk. 30
conicicollis Fairm. (Pseud.) 30
conicicollis Reitt. (Om.) 59

- contracta* Germ. 7
convergens Casey 42
convexa Borchm. (Ooc.) 4
convexa Macl. (Pseud.) 30
convexicollis Champ. (Lob.) 7
convexicollis Küst. (Pod.) 47
convexiuscula Fairm. 15
convexus Casey 20
corallinus Reitt. 56
cordatus Champ. 23
coreana Kolbe 10
coriaceus Seidl. 59
carinthia Fairm. 27
corsica Muls. 32
corticarioides Champ. 20
corva Ersch. 49
corvina Kiesw. 47
costata Haag (All.) 10
costata Westw. (Blep.) 6
costatipennis Champ. 3
Costessii Bertol. 32
costipennis Bates 10
crassicollis Fairm. 25
crassicornis Champ. (Menoec.) 22
crassicornis Fairm. (Cac.) 28
crassicornis Sharp. (Pseud.) 30
crassicornis Desbr. (Gastrh.) 54
crassicornis Seidl. (Gastrh.) 54
crassidactylus Seidl. 56
crassipes Fairm. 10
crassulipes Casey 38
crassus Fairm. 48
crenatostrata Fairm. (Cac.) 28
crenatostrata Fairm. (Eub.) 15
crenulata Fairm. 10
cribricollis Fairm. (All.) 10
cribricollis Fairm. (Om.) 59
crinifer Seidl. 59
croceipes Wse. 39
cruentata Phil. 46
cruralis Fairm. (All.) 10
cruralis Mars. (Borb.) 14
cryptomeriae Lew. 10
cuneipennis Fairm. 10
cupreipennis Fauv. 10
cupripennis Luc. 45
curtellus Seidl. 59
curticollis Fauv. (All.) 10
curticollis Casey (Hym.) 20
curticornis Haag 18
curtulus Reitt. 59
curtus Küst. 59
curvimana Reitt. 65
curvipes Brull. (Meg.) 65
curvipes Reitt. (Meg.) 66
cyaneostriata Fairm. 15
cyanescens Lec. 8
cyaneus Fairm. (Prost.) 44
cyaneus Macl. (Neoatr.) 1
cyanicollis Fairm. (Cac.) 28
cyanipes Luc. 45
cylindricollis Boisd. (All.) 10
cylindricollis Champ. (Phed.) 23
cylindricus Germ. 3
daghestanica Reitt. 47
dalmatina Baudi 47
dalmatinus Kirsch 60
dasytoides Fairm. 58
Davidi Fairm. 48
debilicornis Haag 18
debilis Er. (All.) 10
debilis Blackb. (Noc.) 17
decepta Champ. 30
decorata Kirsch 10
Dejeani Fald. (Sten.) 50
Dejeani Sol. (Prost.) 44
Delagrangiei Fairm. 25
Delauneyi Fleut. 45
delitescens Champ. 30
densaticollis Fairm. 10
densepunctata Fairm. 30
densepunctatus Fairm. 59
densestriata Fairm. 43
densus Lec. 20
denticollis Mäkl. 45
dentipes Broun 5
deplanatus Champ. 20
Deplanchei Fauv. 3
depressa Champ. 10
depressiuscula Macl. 17
depressus Champ. (Hym.) 20
depressus Champ. (Tax.) 17
dermestoides Fairm. 65
deserticola Kirsch (Om.) 59
deserticola Sem. (Myc.) 15
difficilis Casey 20
dilatatus Fald. 59
dilatatus Fald. 59
diluta Fairm. 10
dircaeoides Sol. 7
discipennis Fairm. 10
discipennis Reitt. (Gastr.) 54
discoidalis Blackb. 17
discolor Casey 32
discrepans Casey 20
discretus Casey 20
dispar Costa 60
dissensus Casey 20
distinctus Cast. 56
diversicollis Borchm. 4
divisa Reitt. 10
Doriae Bed. 56
Dormei Fairm. 6
Doublieri Muls. 20
dorsalis Schwz. 20
dubitatus Reitt. 60

- dubius Newm. 4
 durangoensis Champ. 20

 ebenina Champ. 7
Ecchellii Bertol. 35
 elateroides Fähr. 5
 elegans Fald. (Cten.) 51
 elegans Fähr. (Omol.) 5
 elegans Walk. (All.) 10
 ellipsoides Fairm. 10
 elliptica Fairm. 30
 elongata Macl. (Met.) 3
 elongata Mén. (Pod.) 47
 elongatus Küst. 61
 Emgei Reitt. 60
 emmenastoides Champ. 20
epipleuralis Reitt. 65
 equestris F. 45
 eros Pasc. 1
erythrocephalus Sol. 54
 erythroemis Germ. 7
erythrogaster Kirsch (Gastrh.) 54
 erythrogaster Luc. (Hel.) 56
erythrope Marsh. 27
erythroptera Ziegl. 29
 erythropus Kirb. 46
 estrellana Kiesw. 32
 estriata Seidl. 10
 euboica Pic 32
 evanescens Champ. 32
Evonymi F. 34
 excavatus Seidl. 60
 excelsa Reitt. 38
 exiguus Casey 20

 Fairmairei Fauv. (All.) 10
 Fairmairei Reiche (Prion.) 25
 fallaciosus Rottb. 60
 fallax Mäkl. 45
 falsarius Kirsch 60
 falsifica Walk. 30
fasciata Muls. 42
 fasciatus Champ. 16
 fascicularis Fairm. 46
 Fauveli Borchm. 10
 femoralis Cast. (Prost.) 44
 femoralis Champ. (Lob.) 7
 femoralis Ol. (Androch.) 47
 ferox Champ. 10
 ferruginea Küst. (Isom.) 32
ferruginea F. (Gon.) 27
ferruginea Seidl. (Gon.) 27
 filicornis Fairm. 10
flitarsis Reitt. 63
 flava Cast. 15
 flavicornis Kolbe (All.) 10
 flavicornis Mill. (Myc.) 38
flavicornis Macl. 11
 flavida Fairm. 30
 flavifemur Walk. 10
 flavipennis Küst. 60
flavipennis Reitt. (Om.) 65
 flavipes F. (Myc.) 38
 flavipes Gyll. (Myc.) 38
 flavipes Duv. (All.) 10
 flavipes Küst. (Myc.) 38
 flavipes Macl. (Neoatr.) 1
 flavipes Reitt. (Myc.) 39
 flavipes Sahlb. (Myc.) 38
flavipes F. (All.) 11
flavitaris Seidl. 63
 flavovirens Fairm. 43
 flavus Scop. 51
 Flecki Reitt. 47
 Flohri Champ. 20
 floridanus Casey (Hym.) 20
 floridanus Linell (Char.) 16
 forficula Seidl. 57
 Forreri Champ. 20
 forticornis Fairm. 30
 fortipes Er. (All.) 10
fortipes Reitt. (Om.) 63
 foveata Champ. (Lob.) 7
 foveata Lec. (Myc.) 39
 foveatus Champ. 19
 foveicollis Bates (Lyc.) 2
 foveicollis Fairm. (Caul.) 36
 foveicollis Fairm. (Om.) 60
 foveicollis Hope (Allec.) 10
foveicollis Fairm. (Om.) 60
 foveipennis Fairm. 10
 foveiventris Champ. 20
foveola Seidl. 65
 fragilicornis Champ. 30
 frater Reitt. (Ctenopus) 52
 frater Seidl. (Pod.) 47
 fraterna Say 39
frigidus Muls. 63
 fulgidus Mäkl. 46
 fuliginosa Mäkl. (All.) 11
 fuliginosa Melsh. (Capn.) 36
 fuliginosus Fairm. 14
fulva Fourc. 33
fulvipennis Reitt. 27
fulvipes Bach (Gon.) 27
fulvipes F. (Cist.) 27
fulvipes Muls. (Gon.) 27
 funerea Champ. (Alethia) 16
 funerea Kiesw. (Iso.) 32
 funereus Schaeff. 23
 funesta Fähr. (Pseud.) 30
 funesta Mäkl. (All.) 11
 funestus Champ. 23
 furca Seidl. 60
 fureula Seidl. 60
 fusca Blackb. (Hom.) 18
 fusca Sol. 16
fusca Ill. (Hym.) 26

- fusca* Muls. (Hym.) 26
fusca Marsh. (Is.) 34
fuscata Fairm. 11
fuscatus Broun 5
fusicornis Muls. (Myc.) 38
fuscimembris Fairm. 65
fuscipennis Bless. 18
fuscipes Melsh. 46
fusciventris Fairm. 30
fuscolineata Fairm. 43
fuscostrigata Fairm. 30
fuscoviolaceus Fairm. 3
fusculus Casey 21
fusicornis Casey 21
fusiformis Walk. 11

galapagoensis Linell 7
galbanata Kiesw. 66
Galii Brahm 33
Ganglbaueri Reitt. 60
gastrhaemoides Reitt. 57
Gaumeri Champ. 11
gemellus Casey 21
geminata Fairm. 30
geniculata Germ. (All.) 11
geniculata Klug (Eub.) 15
genistae Rottb. 33
gentilis Fairm. 11
gibbicollis Newm. 4
gibbosus Baudi 52
gigantea Champ. 7
gilvipes Casey 39
gilvus Seidl. 52
glabrata Champ. 7
Godeffroyi Haag 2
Goedeli Reitt. 57
*gossypiatu*s Fairm. 46
Gouldi Hope 11
graciliformis Reitt. 39
gracilior Fairm. (Heliot.) 57
gracilior Fairm. (Heliom.) 58
gracilipes Kirsch 60
gracilis Lec. (Sten.) 8
gracilis Fald. (Myc.) 39
gracilis Baudi (Myc.) 37
gracilis Lec. (Myc.) 40
gracillimus Fairm. 53
graeca Seidl. (Hym.) 26
graeca Seidl. (Pod.) 47
graeus Heyd. 53
granatensis Rosh. 50
grandicollis Champ. (Hym.) 21
grandicollis Fairm. (Myc.) 39
grandis Borchm. (Hom.) 18
grandis Champ. (Lob.) 7
granifera Kiesw. 33
gravida Küst. 26
Grilati Muls. 57
griseolineatus Reitt. 55

griseostriatus Fairm. 45
griseovittatus Fairm. 45
guatemalensis Champ. 21
Guerini Mäkl. 45

Haagi Har. 30
haematica Redtb. 43
haemorrhoidalis Fairm. 54
Haldemani Lec. 39
harpalinus Champ. 17
harpaloides Blackb. 18
Hauseri Reitt. (Stenerephl.) 50
Hauseri Seidl. (Stenerephl.) 50
hawaiiensis Perk. 43
helopina Perty 7
helopioides Champ. 23
helvinus Casey 21
Heydeni Kiesw. (Pod.) 47
Heydeni Reitt. (Omophl.) 49
Heydeni Reitt. (Omophl.) 49
hidalgoensis Champ. 33
hirsutus Curtis (Prost.) 44
hirsutus Mäkl. (Lyst.) 45
hirsutus Seidl. (Om.) 60
hirsutus Curtis (Prost.) 45
hirta Champ. (Lob.) 7
hirta Fähr (All.) 11
hirta Sahlb. (Myc.) 39
hirta Sol. (Cteisa) 46
hirtellus Mäkl. (Lyst.) 45
hirtellus Kirsch (Om.) 59
hirtipennis Ersch. (Omophlina) 49
hirtipennis Seidl. (Omophl.) 60
hirtus Champ. (Phed.) 23
hirtus Seidl. (Om.) 60
hispanica Kiesw. 33
hispidulus Champ. 21
Högei Champ. 16
holomelaena Fairm. 11
holoxantha Fairm. 43
humeralis All. (Cistelom.) 43
humeralis F. (Myc.) 39
humeralis Fairm. (Lyst.) 45
humeralis Lec. (Hym.) 21
humeralis Ill. (Cist.) 39
hungarica Csiki 33
hypocrita Mars. (Cteniopinus) 49
hypocrita Muls. (Is.) 35
hypuloides Fairm. 11

icteropa Küst. 35
igualensis Champ. 21
impressa Er. 7
impressicollis Chevr. (Ps.) 30
impressicollis Fairm. (Cten.) 53
impressipennis Cast. 7
impressithorax Pic. 33
impressiuscula Fairm. 30
inaequalis Casey 21

- incertus* Muls. 58
incognita Blackb. 3
inculta Er. 7
indica Borchm. 11
indicus Fairm. 21
indutus Casey 21
infernalis Pic. 31
infirmus Kirsch 60
infirmus Kirsch 64
infranigera Fairm. 43
infuscatus Casey 21
inquilinus Casey 21
insulana Fauv. 11
insularis Champ. (Lob.) 7
insularis Pasc. (Hom.) 18
intermedius Fairm. (Cten.) 53
intermedius Casey (Hym.) 21
interrupta Fairm. 30
interstitialis Champ. (Char.) 16
interstitialis Reitt. (Meg.) 65
intrusus Seidl. 33
intrusus Seidl. (Cten.) 53
intrusus Seidl. (Cten.) 53
iocerus Pasc. 44
iowensis Casey 33
irazuensis Champ. 7
irrasus Seidl. 60
irregularis Fairm. (Cistelom.) 43
irregularis Reitt. (Om.) 61
italica Baudi 47

jalapensis Champ. 7
janthinus Raffr. 57
jusquillae Champ. 30

kabylianus Pic. 56
kanalensis Perr. 4
kanarensis Borchm. 11
kauaiensis Perk. 30
Kirschi Reitt. 58
Koltzei Heyd. (Cteniopterus) 49
Koltzei Reitt. (Myc.) 40
konae Perk. 30
Korbi Seidl. 47
koreanus Seidl. 50
Küsteri Kirsch 62

laciniatus Seidl. 61
laevicollis Champ. 7
laevigatus Seidl. 61
laevior Fauv. 11
laevis Küst. 30
laevis Küst. (Prion) 25
laevis Rosh. (Cist.) 25
laevis Seidl. (Prion) 25
laminicornis Fairm. 44
laniger Mäkl. 46
lapidicola Champ. 23
lateralis Boh. (Ap.) 4

lateralis Pasc. (Ap.) 4
laticeps Champ. 11
laticollis Boh. (All.) 11
laticollis Champ. (Hym.) 21
laticollis Fairm. (Eub.) 15
laticollis Macl. (Hom.) 18
laticollis Lec. (Myc.) 39
laticornis Reitt. (Myc.) 40
laticornis Saund. (Prost.) 44
latifrons Fairm. 16
latipennis Mäkl. 45
latipleuris Reitt. 61
latitarsis Reitt. 62
latus Blackb. 17
Lebasi Mäkl. 46
Lecontei Borchm. 40
lepheroides F. 61
lepidus Reitt. 61
lepturoides Champ. (All.) 16
lepturoides F. (Om.) 61
lepturoides Redtb. (Om.) 63
lepturoides Vill. (Chrys.) 61
lignicolor Fairm. 11
limbata Blackb. 18
limbatipennis Fairm. 11
Lindensis Blackb. 3
Lindi Blackb. 3
linearis Ill. (Myc.) 40
linearis Gyll. (Myc.) 38
linearis Muls. (Myc.) 40
lineata Kirsch 11
livida Sahlb. 16
lividipes Muls. 61
lividipes Kirsch 61
Loevendali Reitt. 13
longicollis Champ. 21
longicornis Bertol. (Om.) 61
longicornis Fähr. (Ect.) 6
longicornis Reitt. (Om.) 63
longior Fairm. 41
longipennis Casey (Myc.) 41
longipennis Champ. (Al.) 16
longipennis Quedf. (All.) 11
longipilis Reitt. 63
longipilus Fairm. 57
longula Lec. 41
lucidus Kirsch 61
luciolus Seidl. 62
luctuosa Champ. 11
lugens Küst. 25
lugubris Blackb. (Hom.) 18
lugubris Lec. (Myc.) 41
lugubris Küst. (Pod.) 47
lugubris Pasc. (Prost.) 44
luperoides Reitt. 27
Luperus Herbst. 27
luridipes Fairm. 11
luscitiosa Casey 33
lutea Fourc. 52

- luteipes* Lec. 46
luteola Guér. 30
luteus Küst. 50

macer Casey 21
Macleayi Borchm. 11
macrophthalma Gebl. (Myc.) 15
macrophthalma Reitt. (Gen.) 27
maculata Haag 18
maculicornis Blackb. (Chrom.) 3
maculicornis Fairm. (All.) 11
maculicornis Fairm. (Ps.) 30
maculicornis Desbr. (Hel.) 58
maculipes Reitt. 41
marcida Kiesw. 33
marginata Lec. (Myc.) 41
marginata Ziegl. (Ps.) 30
marginatus Kirsch. 62
maritimus Champ. 21
maroccanus Luc. 57
Martini Bed. 54
Mastersi Macl. (All.) 11
Mastersi Macl. (Chrom.) 3
Mastersi Macl. (Omm.) 19
Mastersi Macl. (Ap.) 4
Matthiesseni Reitt. 49
maura F. (Cist.) 34
maura Payk. (Cist.) 40
maurina Muls. 38
mauritanica Muls. 25
mauritiana Fairm. 30
Mechowi Quedf. 11
megalops Casey (Myc.) 41
megalops Fairm. (Mycetoch.) 15
melanaria Mäkl. 11
melanarius Germ. 25
melancholica Hope 12
melanocera Fairm. 53
melanophthalma Luc. 32
melanopyga Fairm. 43
melanura Kl. 15
melitensis Baudi 62
Melsheimeri Casey 21
menticornis Reitt. 57
meridanus Champ. 22
meridionalis Champ. 22
Merthae Reitt. 65
metallica Lac. (All.) 12
metallica Küst. (Gon.) 27
metallicus Mäkl. 45
mexicana Champ. 7
mexicanus Champ. 23
micans Kl. 15
microderes Pasc. 18
militaris Pasc. 44
Milleri Kiesw. 47
mimica Lew. 41
minor Sem. 51
minuta Champ. 7

mitis Reitt. 62
montana Fauv. (All.) 12
montana Perk. (Ps.) 30
monticola Casey 33
morio F. (All.) 12
morio Kiesw. (Pod.) 48
morio Redtb. (Hym.) 26
morio F. (All.) 12
morio Vill. (Chrys.) 12
morio Redtb. (Myc.) 38
morio Seidl. (Myc.) 38
morosa Fairm. 33
moupinea Fairm. 12
mucronata Champ. 7
murina L. 33
murina F. (Cistela) 52
murinus F. 52
murinus Herbst (Ctenopus) 52
Murrayi Lec. 42
myrmecophilus Champ. 19

Nasreddini Reitt. 62
navicularis Fairm. 12
neapolitanus Baudi 53
neglecta Borchm. 12
nevadensis Casey 41
niger Melsh. (Hym.) 21
niger Steph. (Eryx.) 24
nigerrima Casey 41
nigra Curt. (Cist.) 29
nigra Geer (Pyr.) 24
nigra Marsh. (Crice.) 24
nigrans Melsh. 7
nigrescens Casey 42
nigricans Hope 12
nigriceps Champ. 3
nigricollis Perk. 30
nigricollis Reitt. (Hel.) 58
nigricornis Blackb. (Ap.) 4
nigricornis Champ. (Ps.) 30
nigrifrons Fairm. 53
nigrinus Reitt. 62
nigripennis Kirsch (Hel.) 56
nigripennis F. (Gast.) 54
nigripes Kolbe (Ect.) 6
nigripes Küst. (Om.) 62
nigrita F. 48
nigriventris Fähr. 6
nigrocephala Reitt. 54
nigrolineata All. 43
nigromaculata All. 43
nigropicta All. 43
nigropictus Kirsch 46
nigrosparsa Fairm. 43
nigrotibialis Fairm. 43
nitens Champ. (Lob.) 7
nitens Pasc. (Prost.) 44
nitida Blackb. (Hom.) 18
nitida Champ. (Lob.) 7

nitida Reitt. (Is.) 34
nitidicollis Seidl. 62
nitidipennis Casey (Hym.) 21
nitidipennis Champ. (Al.) 16
nitidissimus Pic 25
nitidiventrís Fairm. 65
nitidula Kiesw. (Is.) 35
nitidula Thoms. (Prion.) 25
nitidus Broun 5
noctivaga Lew. 12
nodicornis Blackb. (Ap.) 4
nodicornis Fairm. (Prost.) 44
nuceipennis Fairm. 12

Oberthüri Reitt. 55
obesus Casey 21
oblonga Champ. (Lob.) 7
oblonga Küst. (Is.) 35
oblonga Ol. (Pod.) 48
oblongata Mill. 47
oblongula Casey 35
obovatus Champ. 23
obscura Borchm. (Hom.) 18
obscura Zett. (Myc.) 41
obscura Har. (All.) 11
obscuripennis Pic. 26
obscurithorax Pic. 50
obscurus Reitt. (Om.) 62
obscurus Say (Hym.) 21
obscurus Blackb. (An.) 3
obsoleta Champ. (Is.) 35
obsoleta Champ. (Lob.) 7
obtusicollis Reitt. 41
occidentalis Blackb. (An.) 3
occidentalis Champ. (Hym.) 21
occulta Champ. 30
ochraceipennis Fald. 62
ochropus Küst. 35
ochropus Seidl. (Is.) 35
ocularis Kirsch (Om.) 62
ocularis Reitt. (Myc.) 41
ocularis Fairm. (Mycetoch.) 15
oculata Mars. 35
oculatifrons Casey 7
oculatus Champ. 21
Oertzeni Reitt. 35
omophloides Hope 12
opaca Champ. (Lob.) 7
opaca Lec. (Ps.) 30
opaca Ill. (All.) 12
opacicolis Champ. 7
opacipennis Champ. 12
opacula Fauv. 12
opaculus Horn 23
ophthalmica Seidl. 35
oranensis Reitt. 57
orchesioides Fairm. 30
orientalis Faust (Mycetoch.) 15
orientalis Muls. (Om.) 62

oronthea Baudi 12
ovalis Blackb. (Neoc.) 17
ovalis Cast. (Eub.) 15
ovalis Cast. (Gast.) 54
ovata Macl. 30
ovipennis Champ. 30
ovulum Kiesw. 35

pachymorpha Fairm. 31
pacifica Casey 41
pallens Champ. 17
pallicornis F. 7
pallida Bates (Chrom.) 3
pallida Blanch. (All.) 12
pallidicollis Fairm. 46
pallidipes Fairm. 15
pallidus Baudi (Ct.) 53
pallidus Champ. (Hym.) 21
pallidus Küst. (Ct.) 53
pallitarsis Reitt. 59
palmarum Montr. 12
palpalis Macl. (Ap.) 4
palpalis Seidl. (Ct.) 52
panamensis Champ. (Lob.) 7
panamensis Champ. (Prost.) 44
papuensis Macl. 12
parilis Pasc. 44
parvicollis Champ. (Hym.) 21
parvicollis Reitt. (Hel.) 57
parvula Champ. 8
parvula Rottb. (Is.) 35
Pascoei Macl. (All.) 13
Pascoei Macl. (Met.) 3
Pascoei Bates (Chrom.) 3
patagiata Seidl. 48
paupercula Baudi 35
pedinoides Mäkl. 46
Pentheri Ganglb. 49
perforatus Casey 21
periscelis Perty 44
Perroudi Muls. 56
persimilis Reitt. 53
phyllocera Fauv. 13
picea Macl. (Chrom.) 3
picea Sahlb. (Synall.) 16
piceata Fairm. 13
piceiventrís Fairm. 43
piceocastanea Fairm. 31
picipennis Casey 21
picipes F. (Om.) 62
picipes Reitt. (Om.) 61
picipes Redt. 61
picta Fähr. (All.) 13
picta Pasc. (Chrom.) 3
pilicollis Mén. 63
pilifer Seidl. 63
piliferus Champ. 45
pilipes Champ. 13
pilosa Champ. 8

pilosula Fairm. (Lob.) 8
pilosula Guér. (Ps.) 31
pilosus Kirsch (Xyst.) 46
pilosus Melsh. (Hym.) 21
pilosus Sol. (Cyl.) 44
pimeloides Hope 3
pinguis Lec. 31
pini Champ. 21
pinicola Redtb. 63
planicollis Macl. 13
planulus Horn 21
plebeja Kolbe 13
podontoides Reitt. (Pod.) 48
podontoides Reitt. (Pod.) 47
polita Macl. 31
politipennis Reitt. 60
poplitis Fairm. 13
porosicornis Casey 21
Potanini Heyd. 49
praticolor Fairm. 13
princeps Blackb. 18
procera Casey 41
productus Rosh. 57
prolixus Casey 21
Prometheus Reitt. 63
promiscua Mäkl. 13
propagatus Kirsch 63
prosternalis Reitt. 66
Proteus Kirsch 63
proxima Champ. 8
proximus Blackb. 18
pruinosis Reitt. 63
pruinosis Reitt. 64
pubens Fairm. 31
puberula Fairm. (All.) 10
puberula Montr. (All.) 13
pubescens Muls. 63
pubifer Reitt. 49
pubipennis Lec. 41
pulchella Sol. 13
pulchellus Saund. 45
pulcherrima Fald. 27
pulchra Bates 2
pulla Melsh. 35
punctatella Fairm. 13
punctatosulcatus Fairm. 58
punctatissima Mäkl. (All.) 13
punctatissimus Baudi (Cten.) 53
punctatissimus Kiesw. (Pod.) 48
punctatissimus Lec. (Hym.) 21
puncticeps Blackb. 3
puncticollis Boh. (All.) 13
puncticollis Champ. (Lob.) 8
puncticollis Reitt. (Myc.) 15
punctipennis Macl. 13
punctulata Melsh. 13
punctulaticollis Blackb. 2
punctulatus Lec. 21
purpureipennis Champ. 45

purpurina Fairm. 26
pusilla Fauv. 13
pygialis Fairm. 53
pygmaea Redtb. (Myc.) 41
pygmaea Redtb. (Myc.) 41
quadracollis Fairm. (Bolb.) 16
quadracollis Brullé (Om.) 60
quadrillum Fauv. 13
quadrinaculata Latr. 41
quadristriata Coup. 35
quadrivittata Fairm. 14
Quedenfeldti Reitt. 57
quinquelineata Fairm. 31
regularis Macl. 18
Reichei Muls. 57
Reitteri Kön. 63
remipes Fairm. 8
Renardi Fairm. 43
reppensis Herbst 33
reticulata Seidl. 26
Retowskyi Reitt. 41
rhenana Bach 13
robusta Blackb. 17
Rollei Pic 31
Rolphi Fairm. 55
Rosinae Pic (Mic.) 31
Rosinae Seidl. (Meg.) 65
rotundangula Reitt. 48
rotundatus Champ. 22
rotundicollis Casey (Hym.) 21
rotundicollis Cast. (All.) 13
rubricollis Reitt. (Om.) 49
rubricollis Panz. (Cist.) 34
rubripes Boh. 13
rubroflava Fairm. 31
rubronotatus Fuente 58
rudis Baudi (Hym.) 20
rudis Küst. (Myc.) 42
rudis Reitt. (Myc.) 38
rufa Blackb. (Hom.) 18
rufa Sol. (All.) 13
rufa Geer (Pyr.) 29
rufa Towns. (Is.) 34
rufescens Bates (Chrom.) 3
rufescens Champ. (Hym.) 21
ruficollis Baudi (Myc.) 42
ruficollis Champ. (Hym.) 21
ruficollis F. (Hel.) 57
ruficollis Ham. (Is.) 35
ruficollis Macl. (Neotatr.) 1
ruficollis Schilsky (Ps.) 29
ruficornis Macl. (Hom.) 18
ruficornis Blackb. (Hom.) 18
rufina Fairm. (Cistelom.) 43
rufina Fairm. (Cistelopsis) 36
rufipennis Mars. (Hym.) 26
rufipennis Blackb. (Chrom.) 3

- rufipes* Lec. (Myc.) 42
rufipes Bach (Cist.) 26
rufipes F. (All.) 12
rufipes F. (Hym.) 26
rufipes Mars. (All.) 11
rufitarsis Leske 63
rufitarsis Leske (Om.) 63
rufithorax Reitt. 58
rufiventris Waltl. 54
rufoaenea Reitt. 27
rufojanthinus Fairm. 3
rufonotatus Champ. 45
rufotestacea Reitt. 15
rufovittata Fairm. 15
rufula Thoms. 31
rufulicornis Borchm. 18
rufulus Fairm. 44
rugicollis Fauv. (All.) 10
rugicollis Champ. (All.) 13
rugicollis Küst. (Om.) 64
rugicollis Muls. (Hym.) 20
rugipennis Seidl. 64
rugosicollis Brullé 64
rugosulus Macl. 1
rugulosa Boisd. 19

Salbachii Reitt. 64
Sallaei Champ. 16
Salvini Champ. 16
Sandneri Reitt. 64
sanguinicollis Fairm. (Euc.) 46
sanguinicollis Reitt. (Hel.) 58
sanguinosa Fairm. 43
saperdoides Küst. (Cist.) 30
satanula Reitt. 42
satsumae Fairm. 13
scabriusculus Fairm. 58
scabrosa Champ. 19
scalaris Mäkl. 45
scapularis Champ. (Lyst.) 45
scapularis Ill. (Cist.) 38, 40
Schwarzi Reitt. 41
scioana Gestr. 31
sculpturata Champ. 8
scutellaris Baudi (Is.) 35
scutellaris Muls. (Om.) 64
scutellatus Pic 21
securigera Macl. 31
segnis Champ. 21
Seidlitzii Reitt. (Hel.) 58
Seidlitzii Reitt. (Myc.) 42
Seidlitzii Reitt. (Omopl.) 49
semicaligata Fairm. 13
semiflava Küst. 35
semilivida Pic 13
seriata Champ. 8
seriatopora Fairm. 13
seriatus Casey 22
sericans Fairm. (All.) 13

sericans Fairm. (Nesot.) 65
sericea Drap. (Ps.) 31
sericea Say (Is.) 35
sericeicollis Küst. 62
serrata Chevr. (Ps.) 29
serrata Seidl. (Ps.) 29
sertatipennis Berg 13
sexsignatus Mäkl. 45
sexvittata Fairm. 31
similis Champ. 22
simillima Fairm. 43
simiola Lew. 13
simplex Blackb. (Noc.) 17
simplex Champ. (Lob.) 8
simplex Fauv. (All.) 14
simplex Seidl. (Pod.) 48
singularis Haag 19
Sipolisii Fairm. 44
sitiens Blackb. 19
Sladeni Gah. 44
sobrinus Borchm. (Dim.) 4
sobrinus Casey (Hym.) 22
socia Lec. (Lob.) 8
socia Lec. (All.) 13
soleata Fairm. 16
Solieri Cast. (All.) 14
Solieri Luc. (Xyst.) 46
somcheticus Seidl. 64
sophorae Broun 4
sordescens Fairm. 19
sordida Horn 14
sordidus Champ. 22
soror Seidl. 48
sororcula Kolbe 16
spadicea Er. 14
spadix Kiesw. 28
sparsus Blackb. 3
sphenarioides Sem. 51
spinifer Broun (Xy.) 5
spinifer Horn (Hym.) 22
splendens Bless. (Tan.) 5
splendens Cast. (Prost.) 44
splendida Thoms. 31
splendidus Bed. 64
spurcaticornis Fairm. 43
squalescens Fairm. 14
stenodactylus Reitt. 56
straminea Redtb. 43
Straussi Seidl. 42
striata Thoms. (All.) 17
striata Sol. (Lob.) 8
striata Fourc. (Mord.) 29
striatipennis Pic 42
striatus Newm. 5
strigicollis Fairm. (Lic.) 2
strigicollis Fauv. (All.) 14
strigipennis Fairm. 28
subaenea Küst. (Go.) 27
subaenea Champ. (Is.) 35

- subaenescens* Perk. 31
subalatus Champ. 16
subalpina Mén. (Ps.) 31
subalpinus Mén. (Om.) 64
subcostatus Reitt. 64
subcostulata Fairm. 43
subcuneata Casey 8
subgeminata Macl. (Hom.) 19
sublaevis Macl. (Hom.) 19
subnitida Champ. 16
subopaca Fairm. 8
subparallela Champ. 8
subpilosus Seidl. 58
subrubica Reitt. 54
substriata Broun 5
subsulcata Fairm. (Ps.) 31
subsulcata Macl. (All.) 14
subtilis Solsky 63
subvittata Fairm. (Ps.) 31
subvittata Macl. (Hom.) 19
sugillata Klug 14
sulcippennis Reitt. (Myc.) 42
sulcipleuris Seidl. 64
sulfureus Muls. 52
sulfuripes Redt. 53
sulphuratus Gmel. 52
sulphurea L. (Chrysomela) 51
sulphurea F. (Cistela) 51
sulphurea Seidl. (Cistelina) 48
sulphureus Redt. (Cteniopus) 51
sulphureus (Crypt.) 52
sulphureus F. (Ct.) 52
sulphuripes Germ. 53
sulphuripes Redt. 53
suturata Fairm. 11
suturella Fairm. 8
sydneyanus Blackb. 3
syriaca Baudi 15
syriacus Kirsch. (Om.) 60
syriacus Muls. (Om.) 64

talyschensis Reitt. 64
tarsalis Champ. (Hym.) 22
tarsalis Fleut. (Lob.) 8
tarsalis Kirsch. (Om.) 62
tasmanicus Champ. 4
teapensis Champ. 8
tenebrioides Blackb. 19
tenebrosa Casey 35
tenella Fähr. 6
tenellus Casey (Hym.) 22
tenellus Kirsch. (Om.) 64
tenellus Kirsch. 64
tenuestriata Fairm. 14
tenuicornis Champ. (Lob.) 8
tenuicornis Fauv. (All.) 14
tenuipes Bates (Hyp.) 50
tenuipes Seidl. (Hel.) 58
tenuis Lec. (Myc.) 42

tenuis Mars. (All.) 14
tenuis Fairm. (All.) 10
tenuis Fairm. (All.) 12
tenuis Kraatz (Om.) 49
terminatus Fairm. 64
terminatus Fairm. 60
testacea Seidl. 35
testaceicornis Pic 35
testaceus Casey (Hym.) 22
testaceus Cast. (Hel.) 56
texana Casey 35
texanus Champ. 22
Theveneti Horn 31
thoracica Cast. (Ps.) 31
thoracica Gredl. (Myc.) 42
thoracica F. (Is.) 34
tibialis Broun (Xyl.) 5
tibialis Champ. (Hym.) 22
tibialis Reitt. (Om.) 64
tibialis Waterh. (Lab.) 43
tibialis Costa (Om.) 62
tocatensis Pic 53
torrida Pasc. 44
torridus Champ. 22
Tournieri Pic 58
trabeata Fairm. 43
trifossus Pic 53
tripolitanus Quedf. 66
tristicula Reitt. 32
tristis Champ. (Lob.) 8
tristis Germ. (Hom.) 19
tropicalis Champ. 8
tuberculifer Champ. 45
tumidipes Reitt. 64
tuniseus Baudi (Hel.) 55
tuniseus Fairm. (Hel.) 58
turanicus Reitt. 65
turcica Kiesw. 48
turcicus Kirsch. 65

umbellatarum Kiesw. 35
umbilicata Seidl. 14
umbonata Fauv. 14
umbrosa Er. 8
unicolor Bates 3
uniseriatus Casey 22
ustiventris Fairm. 31
ustulata Fairm. 36

vagevittata Fairm. 31
valida Schwz. 36
validicornis Fairm. 36
variabilis Horn (Is.) 36
variabilis Macl. (Synt.) 2
varians F. (Ps.) 31
varians F. (Allecula) 52
varians F. (Cistela) 52
varicolor Heyd. 50
varicolor Kirsch. (Om.) 64

- | | |
|--|-------------------------------------|
| <i>variiventris</i> Desbr. 56 | <i>vittata</i> Bates (Chrom.) 3 |
| <i>velutina</i> Lec. (Is.) 35 | <i>vittata</i> Fähr. (Ps.) 31 |
| <i>velutina</i> Mars. (All.) 11 | <i>vittata</i> Pasc. (Hom.) 19 |
| <i>velutina</i> Mars. (All.) 14 | <i>vitticollis</i> Macl. 2 |
| <i>veraepacis</i> Champ. 14 | <i>vittipennis</i> Macl. 2 |
| <i>vestita</i> Bates 44 | <i>vittula</i> Fairm. 31 |
| <i>veterator</i> Lew. 22 | <i>volgensis</i> Kirsch 63 |
| <i>vilis</i> Mäkl. 14 | |
| <i>villosipes</i> Fairm. 14 | <i>Willbergi</i> Reitt. 49 |
| <i>villosus</i> Champ. 22 | |
| <i>violaceipennis</i> Champ. (Erx.) 36 | <i>yucatanica</i> Champ. 8 |
| <i>vialaceipennis</i> Fairm. (Prost.) 44 | |
| <i>violaceus</i> Blanch. 46 | <i>Zolotareffi</i> Reitt. 42 |
| <i>virescens</i> Boisd. 1 | <i>Zolotarewi</i> Reitt. 63 |
| <i>viridipennis</i> Champ. 8 | <i>zonalis</i> Fairm. 15 |
| <i>viridis</i> Boisd. (Neoatr.) 2 | <i>zunilensis</i> Champ. (Char.) 16 |
| <i>viridis</i> Champ. (Lob.) 8 | <i>zunilensis</i> Camp. (Ps.) 31 |
| <i>viridis</i> All. (Gon.) 27 | |