

- PTERODICTYA, i. 37.
 — ephemera, i. 37.
 — ephemera, i. 38.
 PTERYGIA, ii. 23.
Pterygia, ii. 4, 25.
 — bituberculata, ii. 24.
 — cerviceps, ii. 24.
 — coronata, ii. 26.
 — hispida, ii. 24.
 — trituberculata, ii. 25.
 — varia, ii. 25, 26.
 PTYELINÆ, ii. 190.
Ptyelince, ii. 174.
Ptyelus, ii. 196.
 — mutans, ii. 197.
 — siccifolius, ii. 192.
 — variolosus, ii. 192.
 PUBLILIA, ii. 131.
Publilia, ii. 89, 129, 132.
 — concava, ii. 131.
 — concava, ii. 130, 132.
 — porrecta, ii. 131.
 — porrecta, ii. 130, 132.
Pyranthe, ii. 73, 79.
 — flavo-marginata, ii. 79.
Pyrops annularis, i. 25.
 — serratus, i. 43.

Ranatra, ii. 174.
Raphirhinus, ii. 213.
 RHAMPHIXIUS, i. 81.
Rhamphixius, i. 80.
 — championi, i. 81.
Rhaphidorhinus, ii. 213.
Rhaphirhinus, ii. 213, 214.
 — attenuatus, ii. 213.
 — phosphoreus, ii. 213.
 RHOTALA, i. 137.
 — ambigua, i. 138.
 — delineata, i. 138.
 RICANIA, i. 65.
Ricania, i. 64.
 — bugabensis, i. 65.
 — feralis, i. 65.
 — klugii, i. 66.
 — plenipennis, i. 68.
 — reticulata, i. 66, 67.
 RICANIINÆ, i. 64.
Ricaniinæ, i. 45.
 RIHANA, i. 140.
 — virgulata, i. 140.
 RUDIA, i. 104.
Rudia, i. 103.
 — bicincta, i. 105.
 — bicincta, i. 104.
 — diluta, i. 104.

Rudia proxima, i. 104.
 — —, var. minor, i. 104.
 — verticalis, i. 105.

 SASSULA, i. 66.
Sassula, i. 65.
 — costalis, i. 68.
 — osmyloides, i. 67.
 — pictifrons, i. 67.
 — pictifrons, i. 66, 68.
 — —, var. ruatanensis, i. 68.
 — sorurcula, i. 67.
 SCALMOPHORUS, ii. 22.
Scalmophorus, ii. 4.
 — reticulatus, ii. 23.
 — reticulatus, ii. 22.
 SCAPHULA, ii. 82.
Scaphula, ii. 50, 83.
 — melanocephala, ii. 83.
 SCARALIS, i. 36.
 — spectabilis, i. 36.
Scaris, ii. 293, 294.
 SELYMBRIA, i. 14.
 — modesta, i. 14.
 — modesta, i. 13, 141.
 SMERDALEA, ii. 162.
Smerdalea, ii. 147.
 — horrescens, ii. 163.
Smilia, ii. 139, 140.
 — brunnea, ii. 82.
 — carinata, ii. 141.
 — castaneæ, ii. 140.
 — cristifera, ii. 140.
 — foliacea, ii. 138.
 — pallens, ii. 102, 103.
 — prasina, ii. 80.
 — vittatipennis, ii. 79.
 SMILIINÆ, ii. 86.
Smiliinæ, ii. 3.
Smiliorachis, ii. 80.
 — bispina, ii. 80.
 SPATHOCENTRUS, ii. 153.
Spathocentrus, ii. 146.
 — intermedius, ii. 153.
 SPHÆROCENTRUS, ii. 154.
Sphærocentrus, ii. 146.
 — curvidens, ii. 154.
Sphenorhina, ii. 174, 175, 186, 209.
 — assimilis, ii. 186, 188.
 — biolleyi, ii. 322.
 — bivitta, ii. 189.
 — conspicua, ii. 206.
 — costaricensis, ii. 206.
 — cruciata, ii. 189.
 — distincta, ii. 186.
 — flavicincta, ii. 184.

Sphenorhina lævicollis, ii. 183.
 — latifascia, ii. 183.
 — lineata, ii. 189.
 — lineolata, ii. 189.
 — obscura, ii. 182.
 — parallela, ii. 189.
 — perfecta, ii. 322.
 — plagiata, ii. 187.
 — quadriguttata, ii. 177.
 — quota, ii. 322.
 — rubra, ii. 183.
 — septemnotata, ii. 187.
 — similis, ii. 189.
 — simplex, ii. 181.
 — simulans, ii. 185.
 — sororia, ii. 183, 184.
 — tricolor, ii. 184.
 — trifasciata, ii. 184.
 SPHONGOPHORUS, ii. 96.
Sphongophorus, ii. 3, 21, 27.
 — (Lecythifera) affinis, ii. 29.
 — affinis, ii. 30.
 — apicalis, ii. 27, 28.
 — ballista, ii. 27.
 — ballista, ii. 28, 29.
 — (Lobocladisca) biclavatus, ii. 31.
 — biclavatus, ii. 31.
 — (Lecythifera) championi, ii. 28.
 — championi, ii. 30.
 — claviger, ii. 27, 28.
 — (Lobocladisca) guerini, ii. 31.
 — guerinii, ii. 31.
 — inelegans, ii. 318.
 — (Lecythifera) inflatus, ii. 30.
 — (Cladonota) latifrons, ii. 30.
 — (Lecythifera) robustulus, ii. 29.
Stegaspis, ii. 164.
Stenocranus, i. 133.
 STICTOCEPHALA, ii. 108.
Stictocephala, ii. 87, 109, 110, 136.
 — cornuta, ii. 110.
 — dubia, ii. 109.
 — dubia, ii. 110.
 — —, var. major, ii. 109.
 — elongata, ii. 110.
 — femorata, ii. 108.
 — fusca, ii. 109.
 — uniformis, ii. 107.
 STICTOPELTA, ii. 55.
Stictopelta, ii. 49, 56, 57, 58, 59.
 — acutula, ii. 60.
 — adusta, ii. 55.
 — affinis, ii. 55.
 — affinis, ii. 53.
 — assimilis, ii. 57.
 — bipunctata, ii. 55.