

- B: 1 5.5 w 2.0 H: 1 0.2 w 1.1 v 0.68 A:
I 0.5 II 1.2 III 0.7 IV 0.8 P: 1 1.2 w 1.6
C: 90 x 50
114. *hospitus* LYGUS 1893: 434, Pl 37: 21 — DAG-
BERTUS *hospitus* (Distant): H — ♀, Chil-
pancingo, Guerrero, 4600 ft. June. H. H.
Smith
B: 1 3.4 w 1.5 H: 1 0.3 w 0.9 v 0.30 A:
I 0.3 II 1.2 III 0.6 IV mutilated P: 1 0.7
w 1.3 C: 1 0.52 w 0.52
115. *illuminatus* PIASUS 1883: 242-243, Pl 24: 17
— PIASUS *cribricollis* (Stål): L — ♀, V. de
Chiriqui, 4-6000 ft. Champion. P — 0.
B: 1 7.1 w 2.2 H: 1 0.7 w 1.2 v 0.52 A:
I 1.3 II 2.2 III 1.0 IV 0.7 P: 1 1.4 w 2.1
C: 1 0.81 w 0.70
116. *imitationis* TRYGO 1884: 300-301, Pl 29:8 —
TRYGO *imitationis* Distant: L — ♀, Bugaba,
Panama. Champion. P — 1.
B: 1 3.3 w 1.3 H: 1 0.3 w 0.6 v 0.24 A:
I 0.1 II 0.7 III 0.3 IV 0.2 P: 1 0.8 w 1.0
C: 1 0.31 w 0.23
117. *impavidus* ECCRITOTARSUS 1893: 441, Pl 38: 14
— PYCNODERES *impavidus* (Distant): H — ♂,
Chilpancingo, Guerrero, 4600 ft. June. H.
H. Smith.
B: 1 3.3 w 1.5 H: 1 0.2 w 0.5 v 0.29 A:
I 0.2 II 0.6 III 0.4 IV 0.5 P: 1 0.8 w 1.1
C: 33 x 35
118. *incurvus* ECCRITOTARSUS 1884: 285, Pl 26: 19 —
PYCNODERES *incurvus* (Distant): L — ♂,
S. Geronimo, Guatemala. Champion. P
— 3.
B: 1 2.8 w 1.2 H: 1 0.1 w 0.5 v 0.26 A:
I 0.2 II 0.5 III 0.6 IV 0.6 P: 1 0.7 w 1.3
C: 1 0.46 w 0.39
119. *infumatus* NEOFURIUS 1884: 294, Pl 28: 18 —
PARAFURIUS *discifer* (Stål): L — ♀, Pan-
taleon, 1700 ft. Champion. P — 0.
B: 1 3.6 w 1.7 H: 1 0.2 w 0.7 v 0.34 A:
I 0.3 II 0.6 III 0.4 IV 0.4 P: 1 0.7 w 1.2
C: 1 0.69 w 0.46
120. *inhonestus* ZOSIPPUS 1883: 241, Pl 24: 6 —
ZOSIPPUS *inhonestus* Distant: L — ♀, Tolé,
Panama. Champion. P — 0.
B: 1 5.4 w 1.1 H: 1 0.4 w 1.2 v 0.34 A:
I 0.4 II 1.8 III-IV mutilated P: 1 1.0 w 1.3
C: 1 0.62 w 0.39
121. *insignis* PAPPUS 1893: 429, Pl 37: 7 — CERA-
TOCAPSUS *insignis* (Distant): H — ♀, David,
Chiriqui. Champion.
B: 1 3.4 w 1.3 H: 1 0.1 w 0.7 v 0.31 A:
I 0.3 II 0.9 III 0.6 IV mutilated P: 1 0.5
w 1.1
122. *insolitus* FLORUS 1884: 301-302, Pl 29: 10 —
FLORUS *insolitus* Distant: L — ♀, David,
Chiriqui. Champion. P — 1.
B: 1 3.4 w 1.6 H: 1 0.2 w 0.7 v 0.34 A:
I 0.3 II 0.9 III 0.4 IV 0.3 P: 1 0.8 w 1.2
C: 1 0.54 w 1.20
123. *inspersus* LYGUS 1884: 274, Pl 23: 8 — PROBA
inspersa (Distant): L — ♀, Mexico, Deppe.
P — 1.
B: 1 5.5 w — H: 1 0.5 w 1.0 v 0.36 A:
I 0.5 II-IV mutilated P: 1 0.9 w 1.6 C:
1 0.80 w 0.82 — "Mus. Berol."
124. *intercidenenda* RESTHENIA 1893: 426, Pl 37: 1 —
PREPOPS *bivittis* (Stål): H — ♂, Atoyac,
Vera Cruz, May. H. H. Smith
B: 1 5.5 w 1.9 H: 1 0.4 w 1.1 v 0.56 A:
I 0.6 II 1.8 III-IV mutilated P: 1 1.0 w 1.8
125. *intermedius* JORNANDES 1893: 449, Pl 39: 14 —
FALCONIA *intermedia* (Distant): L — ♀,
Teapa, Tabasco. March. H. H. Smith.
P — 3.
B: 1 2.7 w 1.2 H: 1 0.1 w 0.6 v 0.34 A:
I 0.2 II 0.6 III 0.3 IV 0.1 P: 1 0.6 w 1.0
126. *interpuncta* RESTHENIA 1883: 257, Pl 22: 15
— PREPOPS *sudatus* (Distant): L — ♀, Me-
xico, Koppe. P — 0.
B: 1 8.2 w 2.8 H: 1 0.7 w 1.2 v 0.72 A:
I-IV mutilated P: 1 1.6 w 2.2 C: 1 1.10 w
0.80 — "Mus. Berol."
- The collector of the type material of
Resthenia interpuncta, *Resthenia sudatus*
and *Resthenia thoracica* is cited both on
the labels of the specimens and in the des-
criptions by Distant (1883: 256, 257) as
"Koppe". We are unable to trace any col-
lector of this name and believe it to be an
incorrect transcription of "Deppe".
127. *inustus* CALOCORIS ? 1884: 267-268, Pl 23: 17
— ILNACORA *malina* (Uhler): L — ♂, Oaxa-
ca. Deppe. P — 0.