

52. *chontalensis* CALOCORISCA 1893: 439, Pl 38:10  
— CALOCORISCA *chontalensis* Distant: H — ♀,  
Chontales, Nicaragua. Janson.  
B: 1 8.8 w 3.1 H: 1 0.4 w 1.4 v 0.34 A:  
I 0.7 II 1.0 III and IV mutilated P: 1 1.2  
w 2.8
53. *chryselectrus* JOBERTUS 1893: 421, Pl 36: 16  
— JOBERTUS *chryselectrus* Distant: H — ♂,  
Atoyac, Vera Cruz. April. H. H. Smith.  
B: 1 2.8 w — H: 1 0.3 w 0.5 v 0.18 A:  
I 0.3 II 1.0 III 0.5 IV 0.5 P: 1 0.3 w 0.7  
C: 1 0.55 w 0.26
54. *chryselectrus* XENETUS 1883: 240 — PARAXE-  
NETUS *chryselectrus* (Distant): L — ♀, Pan-  
taleon, 1700 ft. Champion. P — 2  
B: 1 7.2 w 1.3 H: 1 0.4 w 1.0 v 0.33 A:  
I — II 3.00 III 1.8 IV 0.7 P: 1 1.0 w 1.4  
C: 1 1.32 w 0.54
55. *cineracea* NEOSILIA (SILIA in Plate) 1884: 297,  
Pl 27: 22 — NEOSILIA *cineracea* Distant:  
L — ♂ (left-hand one of two carded spec-  
imens), V. de Chiriqui, 2-3000 ft. Cham-  
pion. P — 0  
B: 1 5.2 w 1.3 H: 1 0.3 w 0.8 v 0.45 A:  
I 0.5 II 1.7 III 1.1 IV 0.7 P: 1 1.0 w 1.3  
C: 1 0.24 w 0.43
56. *clarus* SYSINAS 1883: 249 — EURYCIPITIA *clara*  
(Distant): L — ♂, Panama, Matachim  
(Thieme). P — 0  
B: 1 5.1 w 2.0 H: 1 0.7 w 1.3 v 0.74 A:  
I 0.7 II 1.1 III and IV mutilated P: 1 0.9  
w 1.8 C: 1 0.76 w 0.62
57. *colorata* MONALOCORISCA 1893: 443, Pl 38: 23  
— MONALOCORISCA *colorata* Distant: H — ♀,  
Orizaba. H. S. & F. D. G. Dec. 1887  
B: 1 3.6 w 1.9 H: 1 0.2 w 0.8 v 0.33 A:  
I 0.2 II 1.0 III 0.3 IV mutilated P: 1 0.9  
w 1.6
58. *crassus* NEOBORUS 1893: 437, Pl 38: 3 —  
TROPIDOSTEPTES *crassus* (Distant): H — ♂,  
V. de Chiriqui, 25-4000 ft. Champion.  
B: 1 4.9 w 2.1 H: 1 0.4 w 1.2 v 0.27 A:  
I 0.4 II 1.8 III 0.4 IV 0.3 P: 1 1.0 w 1.8
59. *crinitus* FUSCUS 1884: 299, Pl 29: 7 — FUSCUS  
*crinitus* Distant: L — ♀, Cerro Zunil, 4000  
ft. Champion. P — 0  
B: 1 3.7 w 1.7 H: 1 0.3 w 0.7 v 0.33 A:  
I 0.2 II 1.0 III 0.3 IV 0.2 P: 1 1.0 w 1.5  
C: 1 0.62 w 0.55
60. *crinitus* RANZOVIVUS 1893: 423-424, Pl 36: 20  
— RANZOVIVUS *crinitus* Distant: L — ♀  
(left-hand one of two carded specimens),  
Omiteme, Guerrero, 8000 ft. Aug. H. H.  
Smith. P — 3  
B: 1 2.3 w 1.0 H: 1 0.2 w 0.4 v 0.27 A:  
I 0.1 II 0.4 III 0.3 IV 0.1 P: 1 0.4 w 0.9
61. *cristatus* LYGUS 1884: 274, Pl 23: 10 — PROBA  
*vittiscutis* (Stål): L — ♂, Mexico, Deppe.  
(Badly damaged). P — 1.  
Head and pronotum missing. Cuneus:  
length 0.60, width at base 0.56. — "Mus.  
Berol." P — 8 in British Mus. (Nat. Hist.).
62. *cruralis* JORNANDES 1893: 448, Pl 39: 11 —  
JORNANDES *cruralis* Distant: H — ♀, Chil-  
pancingo, Guerrero. 4600 ft. Aug. H. H.  
Smith.  
B: 1 4:3 w 1.7 H: 1 0.3 w 0.9 v 0.49 A:  
I 0.3 II 1.2 III 0.8 IV 0.3 P: 1 0.8 w 1.4
63. *cuneatus* LYGUS 1893: 435, Pl 37: 24 — POLY-  
MERUS *testaceipes* (Stål): L — ♀, Teapa,  
Tabasco. Feb. H. H. Smith P — 15.  
B: 1 3.3 w 1.4 H: 1 0.5 w 0.8 v 0.34 A:  
I 0.2 II 1.1 III 0.6 IV mutilated P: 1 0.7 w  
1.2 C: 1 0.38 w 0.52
64. *cuneatus* NEOCAPSUS 1893: 438, Pl 38: 6 —  
NEOCAPSUS *cuneatus* Distant: H — ♂, aca-  
guizotla, Guerrero, 3500 ft. Oct. H. H.  
Smith.  
B: 1 6.8 w 3.1 H: 1 0.5 w 1.3 v 0.54 A:  
I 0.8 w 2.1 III 1.0 IV 0.9 P: 1 1.3 w —
65. *curvicornis* ZACORUS 1883: 241 — ZACYNTHUS  
*curvicornis* (Distant): L — ♂, Bugaba,  
Panama. Champion. P — 1.  
B: 1 6.8 w 0.9 H: 1 1.3 w 1.2 v 0.48 A:  
I 0.7 II 2.0 III 1.3 IV — P: 1 1.3 w 1.3 C:  
1 0.62 w 0.27
66. *decoloris* ANIA 1884: 290, Pl 26: 23 (as MAIA  
*decoloris* in Plate) — HYALIODES *decoloris*  
(Distant): L — ♂, V. de Chiriqui, 25-4000  
ft. Champion. P — 0  
B: 1 5.2 w 1.9 H: 1 0.4 w 0.8 v 0.39 A:  
I 1.0 II 1.5 III 0.7 IV — P: 1 0.9 w 1.4