

men in the Helsinki Museum (Type No. 11858). It bears the labels "D.O. Afrika, Daressalam, Pangani u. hinterland, R. Regner L. G., jr. no. 10.30/09", "*Pangania fasciatipennis* n. gen. et sp. B. Poppius det.", and "LECTOTYPE *Pangania fasciatipennis* Poppius, det. R.T. Schuh."

Comparison of *P. fasciatipennis* with the holotypes of *P. venusta* Odhiambo and *P. bendera* Odhiambo indicates that these forms are very closely related and extremely difficult to distinguish from one another. I am regarding the status of *bendera* and *venusta* as questionable, but the validity of these species cannot be determined with certainty until further material is available (see also discussion under *P. chnous*).

SPECIMENS EXAMINED: All specimens macropterous. *Cap*
Province—1 ♂, Kimberley (Bro. Power); 1 ♂, Kimberley, 17–18 Jan. 1968, UV light; 1 ♂, Nooitgedacht, 23-10-1959, light trap (Krosing). *Natal*—1 ♀, Durban, 1902 (Muir); 2 ♀♀, Estcourt, 11-96; 1 ♀, Ngwabeni, Zululand, III.20-51 (Capener); 1 ♂, 3 ♀♀, Port Shepstone, 5.97; 1 ♀, Weenen, 14-3-97; 1 ♀, Weenen, XII. 1927 (Thomasset). *Transvaal*—1 ♀, Johannesburg, V-17-50 (Capener); 1 ♀, Johannesburg, Rivonia, XII.26.1951 (Capener); 1 ♀, Kruger Nat. Park, Skukuza, 29.IV.51 (Brinck and Rudebeck); 1 ♂, Skukuza, 23.III.1952 (Janse and Vari); 1 ♀, Letaba, 19-5-1947 (Bedford); 1 ♂, Lyttelton, 26 Feb. 1968, UV light; 8 nymphs (in alcohol), 15 mi. NE Machadodorp, 4500 ft. elevation, 26–27 Mar. 1968; 1 ♂, 1 ♀, Middlefontein near Nylstroom, XII-17-1953 (Capener); 2 ♂♂, 3 ♀♀, Pienaarspoort, 19.2.64 (Capener); 8 ♂♂, 28 ♀♀ (in alcohol—2 ♂♂, 13 ♀♀, 19 nymphs), Pienaarsriver Dam, 15 mi. NE Pretoria, 2 Nov. 1967 (Adults and nymphs on *Acacia karroo* Hayne); 1 ♀, Pretoria, 22-12-1951 (Capener); 16 ♂♂, 3 ♀♀, Rustenburg, XII-4-1950, XII-26-1951, III-22-1953, I-4-11-1957 (Capener); 1 ♀, Tzaneen, 11–16 Dec. 1963 (Capener); 1 ♀, Warmbaths, 4 Feb. 1964 (Capener). **TANZANIA:** 1 ♂, data as above (lectotype) (SANC, TM, BM[NH], HM, USNM, JAS, RTS).

NOTES ON EXTRALIMITAL SPECIES

***Pangania chnous* (Odhiambo), new combination**

Systellonotopsis chnous Odhiambo, 1963, pp. 112–113.

Originally described in *Systellonotopsis*, this species is certainly very closely related to *Pangania fasciatipennis*. The most obvious difference between *chnous* and *fasciatipennis* is the coloration, *chnous*