

Balducci C.R.
1957

New Generic Synonymy in parasitic
Hymenoptera. Phil. J. Sci., Manila
90, 391-395

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Family EUCHARIDÆ

Genus CHALCURA Kirby, 1886

Rhipipallus KIRBY, Jour. Linn. Soc. London, Zool. 20 (1886) 31. New synonymy.

Genotype: *Eucharis volusus* Walker. By monotypy and original designation.

Holotype: Male, King George's Sound, Australia (London). The scutellum is without a process, wings are clear and the antenna is 12-segmented and pectinate.

Genus SCHIZASPIDIA Westwood, 1835

Lætoacantha SHIPP, Entomologist 27 (1894) 188. New synonymy.

Genotype: *Thoracantha nasua* Walker. By monotypy and original designation.

Types: 2 males, Philippine Islands ("British Museum" should be Oxford). The scutellum is bifurcate apically and with the scutellar processes long.

Psygmatocera ENDERLEIN, Ent. Mitt. 1 (1912) 146. New synonymy.

Genotype: *Psygmatocera ceylonica* Enderlein. By monotypy and original designation.

I did not see the type of *Psygmatocera* but basing on the description the scutellum has two long apical processes.

Family PTEROMALIDÆ

Genus SOLENURA Westwood, 1868

Thaumasurelloides GIRAULT, Philip. Jour. Sci. 32 (1927) 554. New synonymy.

Genotype: *Thaumasurelloides silvæ* Girault. By monotypy and original designation.

Type: Female, Mount Maquiling, Laguna, Philippines (Brisbane). Mr. E. F. Riek of the Commonwealth Scientific and Industrial Research Organization, Canberra, Australia, kindly examined the type specimen for me and agreed that *T. silvæ* Girault is a *Solenura*. The female abdomen is very much prolonged, tergites 1 to 3 conic-ovate, beyond the third stylate. The pronotum is prolonged anteriorly into a neck and notaulus is complete.