On the type specimens of some Pyrrhocoridae in the Natural History Museum of Vienna (Heteroptera)

Ch. Sehnal & I.M. Kerzhner

Sehnal, Ch. & Kerzhner, I.M. 1999. On the type specimens of some Pyrrhocoridae in the Natural History Museum of Vienna (Heteroptera). *Zoosystematica Rossica*, 8(1): 132.

Lectotypes of Dermatinus centralis Signoret, Dysdercus (?) rubrocinctus Stål, Ectatops rubiaceus Amyot & Serville, and Platygaster marginatus Kolenati are designated.

Ch. Sehnal, c/o 2. Zoologische Abteilung, Naturhistorisches Museum in Wien, Burgring 7, 1014 Wien, Österreich.

I.M. Kerzhner, Zoological Institute, Universitetskaya nab. 1, St. Petersburg 199034, Russia.

The paper is published in connection with preparation of the chapter on Pyrrhocoroidea in the "Catalogue of the Heteroptera of the Palaearctic Region". Original information on types is given in brackets after the species names. Handwritten texts in the labels (all by A. Handlirsch) are marked with [h].

Dermatinus centralis Signoret, 1861. Lectotype (designated here): o', labelled "Nossibe [h] Coll. Signoret", "centralis [h] det. Signoret". Junior synonym of Scantius forsteri (Fabricius, 1781). – *Note*. The species was described in a paper (Signoret, 1861) on the Hemiptera of Madagascar, which included also species from some neighbouring islands: Réunion, Mayotte, Nossi-bé and Zanzibar. Specimens from Nossi-bé [= Nosy Be], an island near the north-western shore of Madagascar, were mentioned on p. 922, 924, 939, among them on p. 922 as "Nossi-Bé, de ma collection". For D. centralis (as for some other species) neither locality nor collection was given, but the label of the lectotype does not contradict to the data of the original paper.

Dindymus lanius Stål, 1863 [9, "in exempli descripti", "India orientalis (Coll. Signoret)"]. *Holotype*: 9, labelled "Ostindien [h] Coll. Signoret", "*lanius* [h] det. Stål".

Dysdercus (?) rubrocinctus Stål, 1863 [ç, "Assam (Coll. Signoret)"]. Lectotype (designated here): ρ, labelled "Ostindien [h] Coll. Signoret", "rubrocinct. [h] det. Stål". Para-

lectotype?: 9, labelled "Ostindien [h] Coll. Signoret", "rubrocinctus [h] det. Signoret". Current name: Melamphaus rubrocinctus.

Ectatops rubiaceus Âmyot & Serville, 1843 [9, Java]. Lectotype (designated here): 9, labelled "Java [h] Coll. Signoret", "rubiaceus [h] det. Signoret". Paralectotype: 9, as lectotype. Junior synonym of Ectatops ophthalmicus (Burmeister, 1835).

Platygaster marginatus Kolenati, 1845 [Ti-flis]. Lectotype (designated here): 9, labelled "Tiflis", "Kolenati". Current name: Pyrrhocoris marginatus.

The types of the following species of Pyrrhocoridae and the related family Largidae are not found currently in the collection, though with higher or lower probability they may be expected to be deposited here: LAR-GIDAE: Physopelta cincticollis Stål, 1863 [9, "India orientalis (Coll. Signoret et Stål)"]; PYRRHOCORIDAE: Dermatinus reticulatus Signoret, 1881 [China, leg. Collin de Plancy] and Scantius coriaceus Distant, 1911 ["coriaceus, Sign. MS", "carded typical specimen" "India (Vienna Museum)"].

References

Signoret, V. 1861. Faune des Hémiptères de Madagascar, 2^e partie. Hétéroptères. Ann. Soc. entomol. Fr. (3), 8, (1860): 917-972.

Received 8 February 1999