

Epinotal spines and petiole each about as long as $\frac{3}{4}$ the greatest width of the gaster and about $1\frac{1}{2}$ times as long as the width of the propodeum; postpetiole only slightly longer than broad

chyzeri (Emery)

Since I have seen no specimens, the species are listed with only the necessary references and other data useful to catalogers. It is probable that the original measurements given for at least some of the species are too low, as is true of other dacetine descriptions by the same authors. Reprints of Szabó's paper cited below run from pp. 349 to 352, whereas the pagination in the source journal, followed here, runs from pp. 348 to 351.

Arnoldidris horvathi (Szabó)

Orectognathus horvathi Szabó, 1926, Ann. Mus. Nat. Hung., xxiv, pp. 348-350, figs. C, c, worker.

Type locality.—Sattelberg, Huon Gulf, New Guinea (L. Biro).
Type material in the Hungarian National Museum.

Arnoldidris longispinosus (Donisthorpe)

Orectognathus longispinosus Donisthorpe, 1940, Trans. R. Ent. Soc. Lond., xci, pp. 58-59, worker.

Type locality.—Mt. Baduri, 1000 ft., Japen I. [off north coast of Dutch New Guinea] (L. E. Cheesman). *Holotype*, a unique, in the British Museum (Natural History).

Arnoldidris chyzeri (Emery)

Orectognathus chyzeri Emery, 1897, Term. Fuzetek, xx, pp. 571-572, Pl. 14, figs. 1, 2, worker.

Orectognathus chyzeri Emery, 1922, Gen. Ins., Fasc. 174, p. 318, Pl. 7, fig. 1, worker.

Type locality.—Lemien Forest near Berlinhafa, New Guinea (L. Biro). *Holotype* probably in the Hungarian National Museum, but may be in Emery Coll.

Arnoldidris biroii (Szabó)

Orectognathus biroii Szabó, 1926, Ann. Mus. Nat. Hung., xxiv, p. 350, figs. B, b, worker.

Type locality.—Sattelberg, Huon Gulf, New Guinea (L. Biro).
Type material in the Hungarian National Museum.