

Xantholinini from the Australian and Oriental Regions. New genus, new species and new records (Coleoptera, Staphylinidae). 208° contribution to the knowledge of the Staphylinidae

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Abstract

Bathyllia plumbea n. gen., n. sp. and *Enervia elongata* n. sp., from Australia, *Eachamia bismarckiana* n. sp. from Bismarck Island, *Thyreoccephalus balianus* n. sp. and *Metolinus balianus* n. sp. from Bali are described, and distributional data are presented.

Key words: Coleoptera, Staphylinidae, Xantholinini, *Thyreoccephalus*, *Metolinus*, *Bathyllia* gen. n., *Walesia*, *Eachamia*, *Notolinus*, *Phacophallus*, *Enervia*, *Grevillia*, new species, Australia, Bismarck Island, Bali

Introduction

Thanks to the kindness of my colleague Alexey Solodovnikov, I was able to study specimens of Xantholinini of the Zoological Museum of Copenhagen collected in Australia, Bismarck Island, and Bali. This contribution is the results of this study with the description of a new genus and five new species.

Depositories

cB coll. A. Bordoni, Firenze
ZMUC Zoological Museum, University of Copenhagen.

Species from the Australian region

Thyreoccephalus lorquini (Fauvel, 1877)

Material examined. Australia: Australian Capital Territory, Canberra, Black Mount., 35.17S, 149.07E, M. Hansen 4.X.1988, 1 ex.; Australian Capital Territory, Namadgi N. P., 5 km WNW Mt. Clear, 35.52S, 149.01E, M. Hansen 20.X.1988, 1 ex. (ZMUC).

Notes. This species, known from Sulawesi and Moluccas (Bordoni, 2002), is widespread in Australia: Queensland, New South Wales (common), Australian Capital Territory and Victoria (rare) (Bordoni, 2005).

Thyreoccephalus wogwog Bordoni, 2005

Material examined. Australia: New South Wales, The Moross, 35.02S, 149.45E, M. Hansen 3.X.1988, 1 ex. (ZMUC).