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Synopsis of the genus *Neoeutrypanus* Monné, 1977 (Coleoptera, Cerambycidae, Lamiinae), with the description of two new species

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Abstract

Two new species of *Neoeutrypanus* Monné, 1977 are described: *N. llanero* sp. nov. from Colombia (Meta Department), and *N. dentatus* sp. nov. from Bolivia (La Paz Department). A key to species of *Neoeutrypanus* is provided and new distributional data for *N. decorus* (Bates, 1881) and *N. mutilatus* (Germar, 1824) are given.

Key words: Acanthocinini, Neotropical Region, New records, taxonomy

Resumo

Duas novas espécies de *Neoeutrypanus* Monné, 1977 são descritas: *N. llanero* sp. nov. da Colômbia (Departamento do Meta) e *N. dentatus* sp. nov. da Bolívia (Departamento de La Paz). Uma chave para a identificação das espécies de *Neoeutrypanus* é apresentada.

Palavras-chave: Acanthocinini, Região Neotropical, novos registros, taxonomia

Introduction

The genus *Neoeutrypanus* Monné, 1977 was proposed to place nine species previously allocated in *Eutrypanus* Erichson, 1847, as they differed significantly from the type species, *Eutrypanus triangulifer* Erichson, 1847. Subsequently, Monné (1985) described *Neoeutrypanus maculatus*; thus the genus is currently composed of ten species.

Abbreviations cited in the text

ACMT	American Coleoptera Museum, Texas, United States of America.
MNRJ	Museu Nacional, Universidade Federal do Rio de Janeiro, Rio de Janeiro, Brazil.
UNAB	Facultad de Agronomía, Universidad Nacional de Colombia, Bogotá, Colombia.
USNM	National Museum of Natural History, Washington, D. C., United States of America.

The geographical distribution of the species follows the Catalogue of Neotropical Cerambycidae (Monné, 2015). The list of the specimens examined of species with geographical distribution expanded corresponds only to the new distributional records.