

## Synonymical notes on Neotropical Cerambycidae (Insecta, Coleoptera)

MIGUEL A. MONNÉ<sup>1,2</sup> & JUAN PABLO BOTERO R.<sup>1</sup>

<sup>1</sup>Museu Nacional, Universidade Federal do Rio de Janeiro, Quinta da Boa Vista, São Cristóvão 20940-040, Rio de Janeiro, Brazil

<sup>2</sup>Fellow of the Conselho Nacional de Desenvolvimento Científico e Tecnológico (CNPq). E-mail: monne@uol.com.br

### Abstract

New synonymies are proposed: in Macrotomini, Prioninae, *Strongylaspis (Curitiba) scheerpeltzi* Tippmann, 1953 = *Strongylaspis (Curitiba) brunni* Lameere, 1903; in Cerambycini, Cerambycinae, *Amphelictus jumerim* Martins & Monné, 2005 = *Amphelictus fortunensis* Eya & Chemsak, 2003, *Amphelictus novellus* Martins & Monné, 2005 = *Amphelictus fuscipennis* Eya & Chemsak, 2003, *Amphelictus aibussu* Martins & Monné, 2005 = *Amphelictus abaiba* Martins & Monné, 2005, and in Forsteriini, Lamiinae, *Paraphaula* Fuchs, 1963 = *Udamina* Thomson, 1868 and *Paraphaula porosa* Fuchs, 1963 = *Udamina leprieurii* Thomson, 1868.

**Key words:** *Amphelictus*, *Curitiba*, *Paraphaula*, synonymies, *Udamina*

### Resumo

Novas sinônimas propostas: em Prioninae, Macrotomini *Strongylaspis (Curitiba) scheerpeltzi* Tippmann, 1953 = *Strongylaspis (Curitiba) brunni* Lameere, 1903; em Cerambycinae, Cerambycini, *Amphelictus jumerim* Martins & Monné, 2005 = *Amphelictus fortunensis* Eya & Chemsak, 2003, *Amphelictus novellus* Martins & Monné, 2005 = *Amphelictus fuscipennis* Eya & Chemsak, 2003, *Amphelictus aibussu* Martins & Monné, 2005 = *Amphelictus abaiba* Martins & Monné, 2005 e em Lamiinae, Forsteriini, *Paraphaula* Fuchs, 1963 = *Udamina* Thomson, 1868 e *Paraphaula porosa* Fuchs, 1963 = *Udamina leprieurii* Thomson, 1868.

**Palavras-chave:** *Amphelictus*, *Curitiba*, *Paraphaula*, sinônimas, *Udamina*

### Introduction

This is a contribution to the synonymy of the Neotropical Cerambycidae, which contain 1757 genera and more than 9000 species (Monné unpubl. data). The comparison of the holotypes and the access to the images of the type material of several important collections give us the opportunity to propose the present new synonymies.

### Material and methods

Abbreviation cited in the text:

MNRJ Museu Nacional, Universidade Federal do Rio de Janeiro, Rio de Janeiro, Brazil.