

Two new species of *Apophylia* from China (Coleoptera: Chrysomelidae: Galerucinae)

Jan BEZDĚK¹⁾ & Lijie ZHANG²⁾

¹⁾ Mendel University of Agriculture and Forestry, Department of Zoology, Zemědělská 1, CZ-613 00 Brno, Czech Republic; e-mail: bezdek@mendelu.cz

²⁾ Institute of Zoology, Chinese Academy of Sciences, 25 Bei SiHuanXiLu, Haidian District, Beijing, 100080, People's Republic of China; e-mail: zhanglj@ioz.ac.cn

Abstract. *Apophylia yangi* sp. nov. (from China: Xizang) and *A. cheni* sp. nov. (from China: Guangxi) are described and compared with related taxa. Male genitalia of both new species are illustrated.

Key words. Taxonomy, new species, Coleoptera, Chrysomelidae, Galerucinae, *Apophylia*, Palaearctic region, China

Introduction

The genus *Apophylia* Thomson, 1858, is distributed in the Afrotropical, Oriental and eastern Palaearctic regions. All known Asian species were revised and additional nine new species described by BEZDĚK (2003a, b, c, d, 2004, 2005, 2006a, b). Nowadays, the Asian fauna comprises 77 species and subspecies.

Two additional new species have been recognized among unidentified specimens deposited in the Institute of Zoology in Beijing, China. They are described below.

Material and methods

All morphological measurements were made with an ocular grid of the MBS-10 binocular microscope at 32x magnification (except 16x magnification for the body length).

The material is housed in the following collections:

IZCAS Chinese Academy of Sciences, Institute of Zoology, Beijing, China;
JBCB Jan Bezděk collection, Brno, Czech Republic.

The original labels of the type specimens are written in Chinese. We present transliterated data; a label with these data has been attached under each type specimen. A single slash (/) divides label data on different rows on additional red labels. Other comments and remarks are placed in square brackets.