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A. I. Miroshnikov^{1, 2)}, B. Liu³⁾. *ANAGLYPTUS GRAPHELLUS HOLZSCHUH, 2011, A NEW FOR THE FAUNA OF CHINA SPECIES OF THE LONGICORN BEETLES (COLEOPTERA: CERAMBYCIDAE)*. – Far Eastern Entomologist. 2016. N 319: 15-16.

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Summary. The longicorn beetle *Anaglyptus graphellus* Holzschuh, 2011 is recorded for the first time from China.

Key words: Coleoptera, Cerambycidae, Anaglyptini, *Anaglyptus graphellus*, fauna, Yunnan Province, China.

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Резюме. Древесок *Anaglyptus graphellus* Holzschuh, 2011 впервые отмечается для фауны Китая.

INTRODUCTION

At present more than 20 species of the genus *Anaglyptus* Mulsant, 1839 (Cerambycidae: Anaglyptini) are known from China (Miroshnikov *et al.*, 2014; Viktora & Tichý, 2015). One new for the fauna of China species of *Anaglyptus* was collected in Yunnan Province in 2015. The material examined is kept in the collection of the Bin Insect Taxonomy Studio, Beijing, China (cBITS).

NEW RECORD

***Anaglyptus graphellus* Holzschuh, 2011**

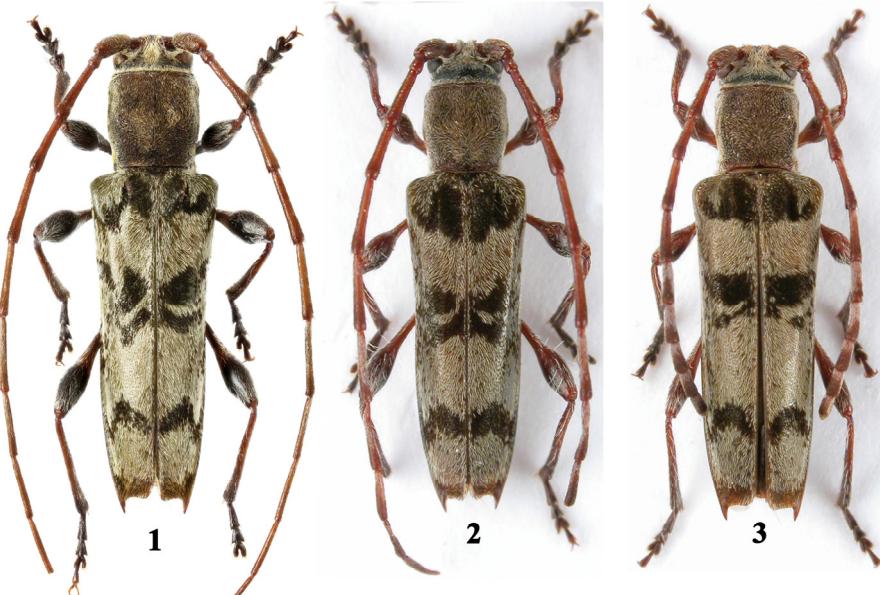
Figs 1–3

Anaglyptus graphellus Holzschuh, 2011: 318 (type locality: NE Laos, Hua Phan Prov., Phou Pan Mt., Ban Saleui, 1300–1900 m, ca 20°12' N, 104°01' E); Miroshnikov *et al.*, 2014: 256, color plate fig. 5.

MATERIAL EXAMINED. 1♂ (cBITS) (Fig. 1), **China**: Yunnan Province, Honghe Prefecture, Pingbian County, Daweishan national forest park, Daweishan Mt., 2100 m, 22°32'31.03" N, 103°24'53.90" E, light trap, 26.V 2015, 1♂, leg. Tianlong He; “*Anaglyptus graphellus* Holzschuh, 2011 ♂ det. A. Miroshnikov 2016”. (cBITS).

MORPHOLOGICAL NOTES. Male. Body length 10.3 mm, humeral width 2.75 mm. In comparison with the holotype male (Fig. 2), the antennae look slightly thinner (Fig. 1); all femora in the apical parts are strongly blackened, more strongly contrasting and forming a wider ring than in the types (Figs 2, 3).

DISTRIBUTION. Laos, Vietnam (Holzschuh, 2011), China (new record).



Figs 1–3. *Anaglyptus graphellus*: 1 – male from Yunnan Province, China; 2 – holotype male; 3 – paratype female. Figs 2, 3 – after Holzschuh (2011), but colour photographs, reproduced courtesy of Luboš Dembický.

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