

A New Distributional Record for *Ceratohister camelus* (Coleoptera, Histeridae, Chlamydopsinae) from Laos, with Description of the Male Genitalia

Masaaki NISHIKAWA

Kashiwagaya 1112–16, Ebina, 243–0402 Japan

Ceratohister camelus TISHECHKIN et SOKOLOV, 2009 is the second representative of the myrmecophilous and termitophilous histerid subfamily Chlamydopsinae in continental Asia. This species was described from southern Vietnam based on a single male missing the genital organ (TISHECHKIN & SOKOLOV, 2009).

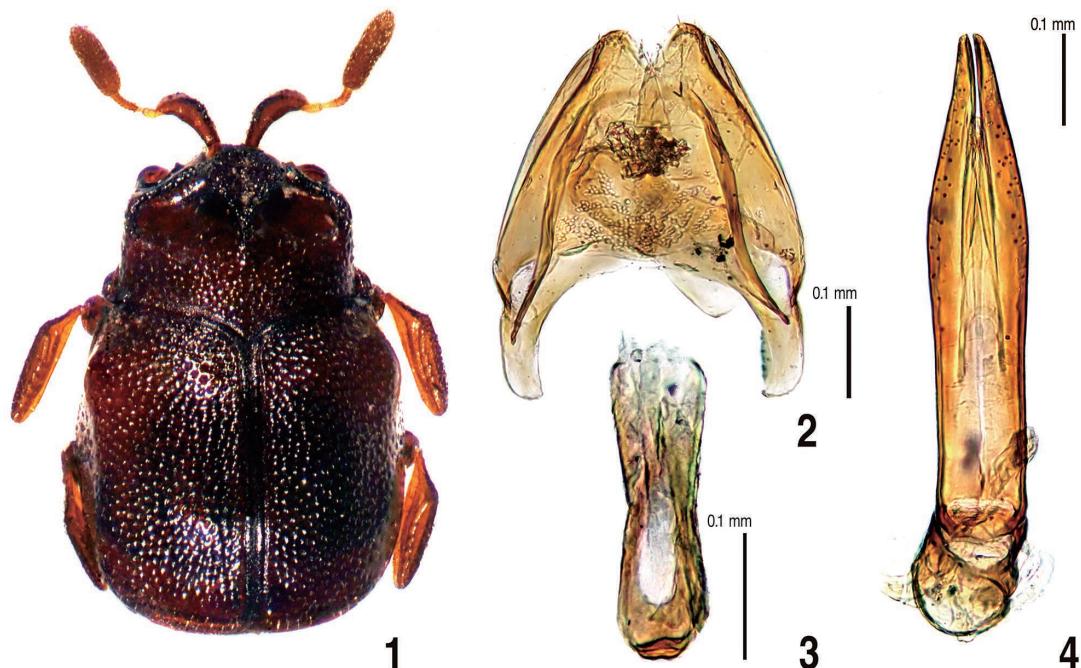
In my field works in the Annamite Range, central Laos, several specimens of this species were obtained with a flight intercept trap that was set beside a trail near a stream surrounded by a deciduous broad-leaved forest. This note provides the first record for the species from Laos, and the description of its male genital organ with photographs for the first time.

I thank Kiyoshi MARUYAMA (Tokyo) and Shin-ichi NAKAMURA (Yokohama) for their kind support to my field works in Laos.

Ceratohister camelus TISHECHKIN et SOKOLOV, 2009

(Figs. 1–4)

Ceratohister camelus TISHECHKIN et SOKOLOV, 2009: 191 (type locality: S Vietnam, 120 km NNE Ho Chi Minh, env. Cat Tien National Park).



Figs. 1–4. *Ceratohister camelus* TISHECHKIN et SOKOLOV, 2009 from near Kaew Neua Pass, central Laos, male.
— 1, Habitus; 2, genital segments; 3, spiculum gastrale; 4, aedeagus.

Specimens examined. 3 ♂♂ (head and thorax missing in 2 ♂♂; Fig. 1), near Kaew Neua Pass [ca. 18°22'N 105°09'E; ca. 700 m in alt.], Annamite Range, Khamkeut District, Bolikhamsai Province, central Laos, 9–15.V.2019 (FIT), M. NISHIKAWA leg.

Description of the male genital organ. Genital segment (Fig. 2) ventrally with a pair of longitudinal linear components obliquely separate, inwardly curved apicad; spiculum gastrale (Fig. 3) ca. 3/5 length of genital segment, subquadrate, with sides narrowed at middle, apicomедial part elliptically desclerotised, apex rounded, widely hooked ventrad. Aedeagus (Fig. 4) ca. 1.6 times as long as genital segment; basal piece 1/4 length of tegmen, which is lanceolate, almost as wide as basal piece at base, widest at apical 2/5, evenly curved ventrad toward apices, the apices narrowly separated; median lobe reached to apical 1/5 of the tegmen.

References

TISHECHKIN, A. K., & A. V. SOKOLOV, 2009. Description of the second species of Chlamydopsinae (Coleoptera: Histeridae) from continental Asia. *Russian Entomological Journal, Moscow*, **18**: 191–194.

Manuscript received 31 July 2020;
revised and accepted 5 August 2020.