

## Occurrence of *Aegosoma sinicum* in Sumatra, Indonesia (Coleoptera, Cerambycidae)

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*Aegosoma sinicum* WHITE, 1853 containing five subspecies has been known to occur in China (incl. Hainan Is.), India, Japan (incl. Ogasawara and Nansei Is.), Korea, Laos, Myanmar, Taiwan and Thailand (OHBAYASHI & NIISATO, 2007).

One of the subspecies, *A. sinicum ornaticolle* WHITE, 1853, has hitherto been recorded from India, Myanmar, Thailand, Laos, China and Taiwan (GRESSITT & RONDON, 1970; EK-AMNUAY, 2008; LÖBL & SMETANA, 2010).

In the course of our research of cerambycid specimens preserved in the National Institute for Agro-Environmental Sciences, Tsukuba, Japan (NIAES), we found a specimen of *A. s. ornaticolle* collected from Sumatra, In-



Fig. 1. Dorsal habitus of *Aegosoma sinicum ornaticolle* WHITE, ♀ from Sumatra, Indonesia.

donesia. Here we report it as the first record of *A. sinicum* from the country.

***Aegosoma sinicum ornaticolle* WHITE, 1853**

(Fig. 1)

*Aegosoma sinicum ornaticolle* WHITE, 1853, 30 (type locality: "East Indies").

See LÖBL & SMETANA (2010: 87) for other synonymy.

*Specimen examined.* 1 ♀ (NIAES specimen no. 24-0477687), Pematang, Siantar, North Sumatra, 23. XII.1992, S. YOSHIMATSU & K. MATSUMOTO leg., by light trap.

*Distribution.* India, Myanmar, Thailand, Laos, China, Taiwan and Indonesia (Sumatra — new record).

*Note.* The present subspecies is easily distinguishable from other subspecies by the elytra lacking definite ridges.

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