

Three Anthribid Weevils (Coleoptera) Collected from *Albizia falcataria* in Sumatra, Indonesia

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Southeast Asia is the most species-rich region for Anthribidae, with 1,116 species recorded (RHEINHEIMER, 2004). However, the biology of the great majority of the known species remains unknown. This short paper reports three anthribid weevils collected from *Albizia falcataria* (Fabaceae) in Sumatra, Indonesia, suggesting that they have some association with *A. falcataria*. All examined specimens were collected from *A. falcataria* by Mr. Hiroshi MAKIHARA in a period from 8th to 18th March 1983 at Benakat (Nursery site), South Sumatra, Indonesia, and are deposited at the Kyushu University Museum, Fukuoka (KUM).

1. *Autotropis modesta limbata* JORDAN, 1924 (10 exs.)
2. *Litotropis icon* JORDAN, 1933 (3 exs.)
3. *Tropidobasis discophora* JORDAN, 1923 (2 exs.)

I thank Dr. Munetoshi MARUYAMA (KUM) and Dr. Hiraku YOSHITAKE (Kyushu Okinawa Agricultural Research Center, NARO, Itoman) for reading the manuscript. I also thank Mr. Hiroshi MAKIHARA (Isumi) for the donation of the examined material to Kyushu University, Dr. Katsura MORIMOTO (Fukuoka) for providing the photographs of the holotypes of the relevant species, and Dr. Toshio SENOH (Chiang Mai University, Thailand) for providing the literature.

Reference

RHEINHEIMER, J., 2004. Illustrierter katalog und bibliographie der Anthribidae der Welt (Insecta: Coleoptera). *Mitteilungen des Entomologischen Vereins Stuttgart*, (39): 1–244.

Manuscript received 20 April 2019;
revised and accepted 21 May 2019.