

Additional Records of Weevils (Coleoptera, Curculionoidea) New to the Fauna of Kuchinoerabu-jima Island, the Ôsumi Islands, Southwestern Japan

Hiroaki KOJIMA

Laboratory of Entomology, Tokyo University of Agriculture,
1737 Funako, Atsugi, Kanagawa, 243-0034 Japan

Through the courtesy of Dr. Masahiro ÔHARA of the Hokkaido University Museum, Sapporo, the author was able to examine weevil specimens collected from Kuchinoerabu-jima Is., the Ôsumi Islands, Kagoshima Prefecture on April 27–29, 1984 by himself. All of them represent new to the island and record below. Weevil fauna of the island was recently reported by the author and a total of 23 species have ever been known to occur (KOJIMA, 2014). However, no species is overlapped between past and present materials examined that means far more weevil species will exist on the island.

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Anthribidae

1. *Anthribus niveovariegatus* (ROELOFS, 1879) (1 ex.)

Nanophyidae

2. *Nanophyes usuiironis* KÔNO, 1930 (9 exs.)
3. *Nanophyes pallipes* ROELOFS, 1874 (1 ex.)

Curculionidae

4. *Neasphalmus okinawanus* NAKANE, 1963 (6 exs.)
5. *Episomus mundus* SHARP, 1896 (3 exs.)
6. *Scepticus uniformis* KÔNO, 1930 (3 exs.)
7. *Sympiezomias cribricollis* KÔNO, 1930 (10 exs.)
8. *Amystax* sp. (2 exs.)
9. *Lixus acutipennis* (ROELOFS, 1873) (2 exs.)
10. *Macrorhyncholus crassiusculus* WOLLASTON, 1873 (2 exs.)

Reference

- KOJIMA, H., 2014. Distributional records of weevils new to the fauna of Kuchinoerabu-jima Island, the Ôsumi Islands, Southwest Japan (Coleoptera, Curculionoidea). *Elytra*, Tokyo, (n. ser.), 4: 1–2.

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