LI, J., & P. CHEN, 1990. The fauna [sic] distribution of Staphylinidae in northeastern China. J. Northeast norm. Univ., Changchun, (Nat. Sci.), (1): 13–20. (In Chinese, with English title.)
— et al., 1990. The geographical distribution of soil beetles in Jilin Province. Ibid., 59–74.
WATANABE, Y., & Z. Luo, 1992. New species of the genus Lathrobium (Coleoptera, Staphylinidae) from the Wu-yan-lin nature protective area in Zhejiang Province, East China. Elytra, Tokyo, 20: 47–56.
— & XIAO, N., 1994. New apterous Lathrobium (Coleoptera, Staphylinidae) from the Diancang Shan Mountains in Yunnan Province, Southwest China. Ibid., 22: 255–262.
— & — 1996. A new species of the Lathrobium pollens group (Coleoptera, Staphylinidae) from Mt. Yulongxue Shan in Yunnan Province, Southwest China. Ibid., 24: 61–66.

Elytra, Tokyo, 25 (2): 508, November 15, 1997

## New Records of Staphylinid Beetles (Coleoptera) from Kuroshima Island of the Ôsumi Islands in Kagoshima Prefecture, Japan

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One of the authors, S. ONODA, had an opportunity of making a faunal investigation of insects on Kuroshima Island in 1994, one of the Ôsumi Islands of Kagoshima Prefecture, Southwest Japan. In this investigation, five species of staphylinid beetles were obtained on the island. All the species are new to the fauna of the island, as recorded below.

- 1. Anotylus marginatus (WEISE) 8 exs., Oosato, 7–VI–1994; 5 exs., Katadomari, 9–VI–1994.
- 2. Domene curtipennis SHARP 1 ex., Oosato, 7–VI–1994.
- 3. Lobrathium nudum (SHARP) 1 ex., Nakazato, 8–VI–1994.
- 4. Brachida clara (WEISE) 1 ex., Oosato, 7–VI–1994; 2 exs., Nakazato, 8–VI–1994.
- 5. Santhota sparsa SHARP 3 exs., Nakazato, 8–VI–1994; 1 ex., Katadomari, 9–VI–1994.