

Three New Records of Cerambycid Species (Coleoptera) from Oshima Island of the Izu Islands

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According to the recent study of the cerambycid fauna of Oshima Island of the Izu Islands, 60 species have so far been recorded (FUJITA, 2012; FUJITA & HAYASHI, 2013 a, 2013 b). In the course of the recent field survey, I collected three additional species from the island listed below. It is very interesting that the three species, especially in *Pachytodes cometes* and *Eutetrappa chrysochloris chrysochloris*, recorded herein are known to occur on the montaneous zone usually up to 500 m in altitude in the main island of Honshu, Japan.

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Pachytodes cometes (BATES, 1884)

Specimen examined. 1 ♀, near Umino-Hurusato-Mura, Senzu, Oshima Is., Izu Isls., 31-VII to 4-VIII-2012, C. HAN leg.

Remarks. This is the first record for the species from the Izu Islands.

Xylotrechus cuneipennis (KRAATZ, 1879)

Specimens examined. 2 ♂♂, 1 ♀, near Umino-Hurusato-Mura, Senzu, Oshima Is., Izu Isls., 4-VIII-2014, C. HAN leg.

Remarks. This species has so far been known from Miyake Is., Mikura Is. and Hachijo Is. (FUJITA, 2012), but first for Oshima Is.

Eutetrappa chrysochloris chrysochloris (BATES, 1879)

Specimen examined. 1 ♀, near Umino-Hurusato-Mura, Senzu, Oshima Is., Izu Isls., 31-VII to 4-VIII-2012, C. HAN leg.

Remarks. This is the first record for the species from the Izu Islands.

References

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