

Reference (Additional)

MASUMOTO, K., 1998. Study of Asian Strongyliini (Coleoptera, Tenebrionidae). V. Twenty new species of the genus *Strongylium* from East Asia. *Elytra, Tokyo*, **26**: 173–200.

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Record of *Agathidium (Microceble) carinatum* (Coleoptera, Leiodidae) from Kyushu, Japan

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Agathidium (Microceble) carinatum ANGELINI et DE MARZO, 1988 was described from Honshu and Shikoku, Japan. In 1996, I made a collecting trip to Mt. Kurodake, Kyushu, and collected some specimens of this species by using Berlese funnels. I will record it for the first time from Kyushu in the present report. Before going further, I wish to express my sincere gratitude to Prof. Junichi YUKAWA (Kyushu University) for continuous guidance.

Agathidium (Microceble) carinatum ANGELINI et DE MARZO, 1988

[Japanese name: Jōshū-maru-tamakinokomushi]

Agathidium (Microceble) carinatum ANGELINI et DE MARZO, 1988, Ent. Bari, **23**: 116 (Honshu and Shikoku). — ANGELINI, 1995, Mus. reg. Sci. nat. Torino, Monogr., **18**: 444.

Specimens examined. 1♂, 2♀♀, Mt. Kurodake, Ōita Pref., Kyushu, 24–VII–1996, H. HOSHINA leg.

Distribution. Japan (Honshu, Shikoku, and Kyushu).

Remarks. This species is similar in appearance to *Agathidium (Microceble) ciliatum* PORTEVIN, 1908, but the proximal part of the aedeagus is more twisted than in the latter.

References

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