

New Record of *Cephennodes* (*Fusionodes*) *graeseri* REITTER (Coleoptera, Staphylinidae, Scydmaeninae) from Japan

Hideto HOSHINA

Faculty of Education, Fukui University, Fukui, 910–8507 Japan

Cephennodes (*Fusionodes*) *graeseri* was described by REITTER (1887) from Russian Far East. Later, JALOSZYŃSKI *et al.* (2005) recorded the present species from Korea (Chejudo Is.). In 2012, I collected one male specimen of *C. (F.) graeseri* in Tsushima Is., Kyushu, Japan. In this short report, I record the species firstly from Japan.

Cephennodes (*Fusionodes*) *graeseri* REITTER, 1887

(Japanese name: Tairiku-munabiro-kokemushi)

Cephennodes graeseri REITTER, 1887: 270; JAKOBSON, 1910: 591; CSIKI, 1919: 17.

Chelonoidum graeseri: KURBATOV, 1995: 946; O'KEEFE & LI, 1998: 158; VÍT & BESUCHET, 2004: 206; JALOSZYŃSKI *et al.*, 2005: 544.

Cephennodes (*Fusionodes*) *graeseri*: JALOSZYŃSKI, 2007: 90; SCHÜLKE & SMETANA, 2015: 864.

Distribution. Japan: Kyushu (Tsushima Is.), Russian Far East, Korea.

Specimens examined. 1 ♂, Mt. Mitake, Tsushima Is., Kyushu, Japan, 1.VI.2012, H. HOSHINA leg. (collected by Tullgren apparatus).

Notes. Two species of the subgenus *Fusionodes* of the genus *Cephennodes* have been known to occur in Japan until now (HOSHINA, 2016). *Cephennodes* (*F.*) *graeseri* REITTER, 1887 is a third Japanese species of this subgenus.

References

- CSIKI, E., 1919. Scydmaenidae. In SCHENKLING, S. (ed.), *Coleopterorum Catalogus*, pars 12. 106 pp. W. Junk, Berlin.
- HOSHINA, H., 2016. Discovery of a second species of the subgenus *Fusionodes* of the genus *Cephennodes* (Coleoptera: Staphylinidae: Scydmaeninae) from Honshu, Japan. *The Memoirs of the Research and Education Center for Regional Environment, University of Fukui*, (23): 63–67.
- JAKOBSON, G. G., 1910. Zhuki Rosii i zapadnoy Evropy. Rukovodstvo k opredeleniyu zhukov. Part 8: 481–560. 1024 pp. A. F. Devrien, Sankt-Peterburg.
- JALOSZYŃSKI, P., 2007. The Cephenniini of China. II. *Cephennodes* REITTER of southern provinces, with taxonomic notes on the *Cephennodes-Chelonoidum* complex (Coleoptera: Scydmaenidae). *Genus, Wrocław*, 18: 7–101.
- JALOSZYŃSKI, P., S. NOMURA & S. KURBATOV, 2005. New records of *Chelonoidum graeseri* (REITTER) (Coleoptera, Scydmaenidae) in Russia and South Korea. *Elytra, Tokyo*, 33: 543–546.
- KURBATOV, S. A., 1995. Sur les Euthiini et Cephenniini (Coleoptera, Scydmaenidae) de l'extrême-est de la Russie et du Japon. *Revue suisse de Zoologie*, 102: 943–959.
- O'KEEFE, S. T., & K.-J. LI, 1998. Review of the Scydmaenidae (Coleoptera) of eastern Asia, with particular reference to *Scydmaenus*, and description of the first scydmaenid from Hainan Island, China. *Journal of the New York Entomological Society*, 106: 150–162.
- REITTER, E., 1887. Neue Coleopteren aus Europa, den angrenzenden Ländern und Sibirien, mit Bemerkungen über bekannte Arten. Theil III. *Deutsche Entomologische Zeitschrift*, 31: 241–288.
- SCHÜLKE, M., & A. SMETANA, 2015. Family Staphylinidae. pp. 304–900. In LÖBL, I., & D. LÖBL (eds.), *Catalogue of Palaearctic Coleoptera. Hydrophiloidea-Staphylininoidea. Revised and updated edition*. 2/1. 900 pp. Brill, Leiden, Boston.
- VÍT, S., & C. BESUCHET, 2004. Tribe Cephenniini. pp. 203–206. In LÖBL, I., & A. SMETANA (eds.), *Catalogue of Palaearctic Coleoptera. Hydrophiloidea, Histeroidea, Staphylininoidea*, 2. 942 pp. Apollo Books, Stenstrup.