Jpn. J. Ent., 64(1): 110. March 25, 1996

Discovery of Halobates matsumurai (Heteroptera, Gerridae) from Tsushima Is., Kyushu

Syôiti MIYAMOTO

3-34-4, Iikura, Sawara-ku, Fukuoka, 814-01 Japan

and

Masami НАУАSHI

Department of Biology, Faculty of Education, Saitama University, Urawa, 338 Japan

Key words: Heteroptera; Gerridae; Halobates matsumurai; Tsushima; new locality.

The coastal marine strider, *Halobates matsumurai* ESAKI has been known from western Honshu (the Inland Sea of Japan), northern Kyushu, Korea and northern Taiwan (typelocality). Nowadays, this species is said to have become rare in most localities of Japan.

In the summer of 1995, the junior author and his colleagues were able to find out this marine strider from Tsushima Is., Kyushu, Japan, for the first time. The authors are grateful to Mr. T. SATO and Ms. M. MASAKI of Saitama University for their help during the field research in Tsushima.

Specimens examined. 20^{7} 14 $\stackrel{\circ}{+}$ 32 nymphs, Kamoise, Mitsushima, Tsushima Is., Kyushu, 18. VIII. 1995, M. HAYASHI *et al.*

(Received October 29, 1995; Accepted October 30, 1995)