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The True Identity of a Japanese Species of the Genus *Pteroloma* (Coleoptera, Agyrtidae)

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In the present brief note, I am going to record *Pteroloma sibiricum* SZÉKESSY, which has previously been recorded by several authors under the name *P. forsstroemi* (GYLLENHAL). This species was synonymized with the latter by SCHAWALLER (1985), and was revived by the same author (1991) as an independent species. Through the courtesy of Mr. Nobuki YASUDA, I had an opportunity to examine a *Pteroloma* species, which was obtained from the Daisetsu-zan Mountains, and considered it identical with the present species by the shape of male genitalia.

***Pteroloma sibiricum* SZÉKESSY, 1935**

Pteroloma sibiricum SZÉKESSY, 1935, Koleopt. Rdsch., 21, pp. 175–177, figs. 3–4; type area: Sibirien (Quellgebiet des Irkut). — HLISNIKOVSKÝ, 1962, Folia ent. hung., (s. n.), 15, p. 461; 1963, Ent. Bl. Biol. Syst. Käfer, 59, p. 81. — EMETZ, 1975, Ins. Mongolia, 3, p. 100. — LAFER, 1989, Opred. Nasek. Dal'nego Vostoka SSSR, 3 (1), p. 333, figs. 204, 1–3. — SCHAWALLER, 1991, Stuttg. Beitr. Naturk., (A), (468), p. 21.

Pteroloma forsstroemi: SCHAWALLER, 1985, Stuttg. Beitr. Naturk., (A), (377), pp. 3, 5, fig. 3

- (partim). —— YASUDA, 1985, Kamikawa-chô no Shizen, Kamikawa, p. 123. (Nec GYLLENHAL, 1810.)
Pteroloma forstroemi [sic!]: KUROSAWA, 1985, Coleopt. Japan Col., Osaka, 2, p. 252, pl. 45, fig. 4
 (partim). —— SATÔ & SAITO, 1989, Check List Jpn. Ins., 1, p. 256 (partim). (Nec GYLLENHAL, 1810.)

Specimens examined. 5♂♂, 3♀♀, Mt. Kuro-dake (1,500–1,600 m in alt.) of the Daisetsu-zan Mountains, Kamikawa, central Hokkaido, Northeast Japan, 18–VII–1981, N. YASUDA leg.; 4♂♂, 1♀, same locality and collector but altitude unknown, 28–VII–1982.

Distribution. Russia (Oz. Baikal region, Amur region, Primorskij Kray, P-ov Kamchatka); Japan (Hokkaido).

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