

References

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Further Records of *Peribathys uenoi* SENOH
(Coleoptera, Anthribidae)

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Peribathys uenoi was described by SENOH (1982, p. 67) on the basis of only one male specimen collected on Mt. Alishan, Chia-yi Hsien, central Taiwan, by Dr. S.-I. UENO of the National Science Museum, Tokyo, in April 1965. It is the largest of the Taiwanese anthribid species in the body size, but there has been no other records than the original. The female is therefore unknown up to the present.

Recently, through the courtesy of Messrs. S. TSUYUKI and H. SAKAINO of Kanagawa Prefecture, I had an opportunity to examine 3 ♂♂, 1 ♀ of *Peribathys uenoi*, collected from Taiwan by native collectors. The collecting data of the specimens examined are as follows:

2 ♂♂, Aowanta, Nantou Hsien, Taiwan, 10-IX-1994, Chin-Chi LO leg.; 1 ♀, Paling~Ssu-ling, Taoyuan Hsien, Taiwan, 17-VII-1990, S.-T. CHENG leg.; 1 ♂, Shan-ping, Maolin Hsiang, Kaohsiung Hsien, Taiwan, 1985, CHENG leg.

Peribathys uenoi SENOH, 1982

Peribathys uenoi SENOH, 1982, Trans. Shikoku ent. Soc., Matsuyama, **16** (1/2): 67; 1983, Sayabane, Tokyo, (9): 21; 1984, Trans. Shikoku ent. Soc., Matsuyama, **16** (4): 35. — SENOH & YOSHIHARA, 1985, Chō Chō, Fukuoka, **8** (8): 25.

Length: 21–32 mm (from apical margin of rostrum to apex of pygidium).

Female. Antennae short, extending barely beyond the basal margin of elytra, 8th and basal half of 9th segment covered with white hairs, proportions in length from 1st to 11th segments about 9:11:9:24:20:17:16:13:19:13:18. Rostrum with a deep V-shaped fovea at the base of underside. Pygidium semicircular, inclined backwards, all margins reflex, disc strongly swollen, covered with granules in apical third. Legs shorter than those of male; anterior femur nearly as long as the median which is shorter than the posterior; anterior tibia nearly as long as the median which is a little longer than the posterior; anterior tarsus nearly as long as the posterior which is a little shorter than the median.

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