

## References

- KAMIYA, H. [=SASAJI, H.], 1963. On the systematic position of the genus *Usechus* MOTSCHULSKY, with a description of a new species from Japan (Coleoptera). *Mushi, Fukuoka*, **37**: 19–26.
- KULZER, H., 1960. Einige neue Tenebrioniden (Col.) (20. Beitrag zur Kenntnis der Tenebrioniden). *Ent. Arb. Mus. Frey*, **11**: 304–317.
- NAKANE, T., 1963. Zopheridae. In NAKANE, T., et al. (eds.), *Iconographia Insectorum Japonicorum Colore naturali, edita*, **2**: 235, pl. 118. Hokuryukan, Tokyo. (In Japanese.)
- SASAJI, H., 1985. Zopheridae. In KUROSAWA, Y., et al. (eds.), *The Coleoptera of Japan in Color*, **3**: 344, pl. 58. Hoikusha, Osaka. (In Japanese.)
- 1987. Contribution to the taxonomy of the superfamily Cucujoidea (Coleoptera) of Japan and her adjacent districts, III. *Mem. Fac. Educ. Fukui Univ.*, (2), (37): 23–55.
- 1988. Distribution and speciation of the subfamily Usechinae. In SATÔ, M. (ed.), *The Beetles of Japan, with Special Reference to their Origin and Differentiation*, 117–124+8. Tokai Univ. Press, Tokyo. (In Japanese.)

*Elytra, Tokyo*, **27** (1): 111–112, May 15, 1999

## Notes on the Distribution of *Paracyathiger fujiyamai* (KUBOTA) (Coleoptera, Staphylinidae, Pselaphinae)

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*Paracyathiger fujiyamai* (KUBOTA) belonging to the tribe Cyathigerini was described from Honshu, Japan, and also recorded from South Korea by NOMURA and LEE (1993). As to the distribution of this species in Shikoku, TANOKUCHI (1979) suggested it without exact data. Later, YAMAMOTO (1993) reported it from Mt. Odamiyama, Ehime Pref. in a newsletter. In the present report, I am going to add a record from Shikoku, and also to record this species for the first time from Beijin, China and the Ryukyus, Southwest Japan.

### *Paracyathiger fujiyamai* (KUBOTA)

*Cyathiger fujiyamai* KUBOTA, 1943, Trans. Kansai ent. Soc., **9**: 7–8.

*Paracyathiger fujiyamai*: JEANNEL, 1958, Mém. Mus. Hist. nat., Paris, (A), **18**: 111 (see NOMURA & LEE, 1993, for other references).

*Specimens examined.* [China] 5 ♂♂, 17 ♀♀, Xiangshan Park, Beijing City, 1~2-VII-1992, S. NOMURA leg. [Shikoku] 10 ♂♂, 3 ♀♀, Hontani, Mt. Odamiyama, Oda-chô, Ehime Pref., 2-IV-1989, E. YAMAMOTO leg.; 1 ♂, Omogokei - Tsuchigoya, Mt. Ishizuchisan, Ehime Pref., 23-VII-1989, M. SAKAI leg. [Ryukyus] 1 ♀, Kinsakubaru, Naze City, Amami-Ôshima Is., Kagoshima Pref., 17-X-1996, K. NAKATA leg.; 1 ♂, 2 ♀♀, Mt. Bannadake, Ishigakijima Is., Okinawa Pref., 21-IV-1992, H. KOJIMA leg.; 7 ♂♂, 8 ♀♀, same locality as above, 20-IV-1993, H. KOJIMA leg.; 1 ♂, 2 ♀♀, same locality as above, 5-VII-1993, K. MORIMOTO & H. KOJIMA leg.; 1 ♀, Ishigakijima Is., by truck trap, 28-X-1996, K. TAKAHASHI leg.

*Distribution.* China, South Korea, Japan (Honshu, Shikoku and the Ryukyus).

*Remarks.* In the present report, this species is regarded as a widely distributed species and has a high flight activity. This is proved by the mentioned record from Ishigakijima Is. made by a truck trap (car net) performed by Mr. Keiichi TAKAHASHI. In fact, this species is macropterous in both the sexes.

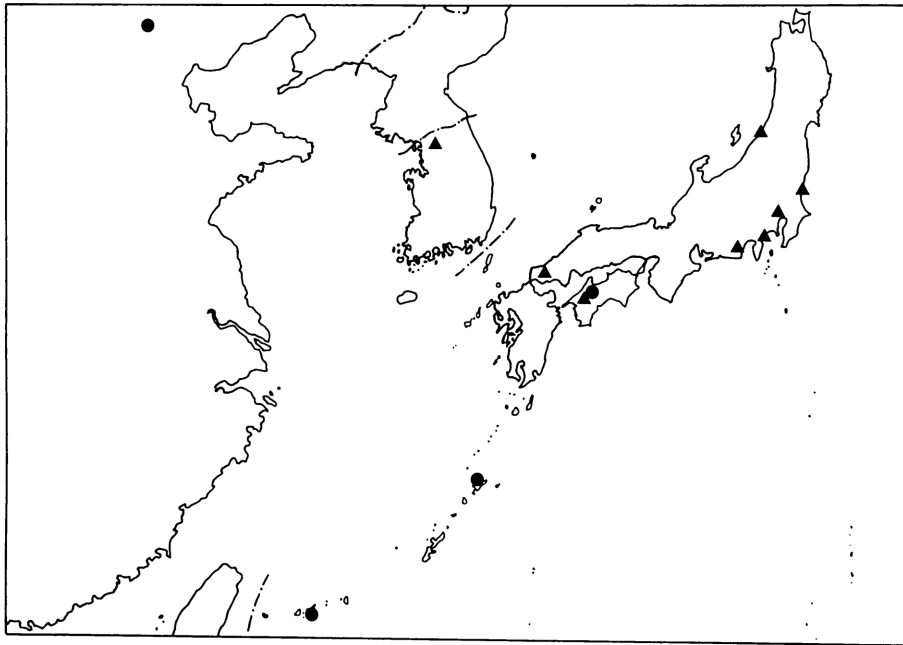


Fig. 1. Distribution map of *Paracyathiger fujiyamai* (KUBOTA). — Black triangles indicate the already known localities; black circles show the localities newly discovered in the present study.

#### Literature Cited

- TANOKUCHI, Y., 1979. List of the family Pselaphidae (Coleoptera) of Niigata Prefecture. *Niigataken-no-konchû, Niigata*, 69-76. (In Japanese.)
- YAMAMOTO, E., 1993. A list on pselaphid beetles from Ehime Prefecture. *Ehime-no-mushi-dayori*, (15): 2-13. (In Japanese.)