

## New Records of *Taiwanocryphaeus rhinoceros* from Vietnam and *T. phoupaneicus* from Myanmar (Coleoptera, Tenebrionidae)

Kiyoshi ANDO

Entomological Laboratory, College of Agriculture, Ehime University  
5-7, Tarumi 3 chôme, Matsuyama, Ehime, 790-8566 Japan

The species of the genus *Taiwanocryphaeus* MASUMOTO, 1996 have so far been known only from Taiwan (*T. rhinoceros* MASUMOTO, 1996), Laos (*T. phoupaneicus* SCHAWALLER, 2013), Sumatra and Borneo (*T. erberi* SCHAWALLER, 2013). I found the specimens of *T. rhinoceros* from Vietnam and *T. phoupaneicus* from Myanmar in my cabinet, and will propose the new distributional records of them hereinafter.

I would like to thank Mr. Tateo ITO for his kind offer of material used in the present examination.

### *Taiwanocryphaeus rhinoceros* MASUMOTO, 1996

*Taiwanocryphaeus rhinoceros* MASUMOTO, 1996: 68, figs. 1-4. Type locality: Hsitzitou, Nantou Hsien, Central Taiwan.

*Specimen examined.* 1 ♂, Vietnam, Cao Bang District, Mt. Phia Oac, 1,200 m, 5.V.2010, Tateo ITO leg.

*Distribution.* Taiwan; Vietnam (new record).

### *Taiwanocryphaeus phoupaneicus* SCHAWALLER, 2013

*Taiwanocryphaeus phoupaneicus* SCHAWALLER, 2013: 334, figs. 9-10. Type locality: NE Laos, Houa Phan Prov., Phou Pane Mt., 1,480-1,550 m.

*Specimen examined.* 1 ♂, Myanmar: Banmauk, Sagaing Province, 16-25.VI.2011, Native collector leg.

*Distribution.* Laos; Myanmar (new record).

## References

- MASUMOTO, K., 1996. A new toxicine genus and species from Taiwan (Tenebrionidae, Coleoptera). *Entomological Review of Japan, Osaka*, **51**: 67-69.
- SCHAWALLER, W., 2005. Three new tenebrionids (Coleoptera: Tenebrionidae) from Sumatra. New species or new genera? *Annales Zoologici*, **55**: 565-569.
- SCHAWALLER, W., 2013. Tenebrionidae (Coleoptera) from Laos: New species of Toxicini, metallic *Luprops* HOPE and of other genera. *Entomologica Basiliensia et Collectionis Frey*, **34**: 327-340.

Manuscript received 7 November 2015;  
revised and accepted 8 November 2015.