

## Additional Records of Two Vietnamese Molorchine Beetles (Coleoptera, Cerambycidae)

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In recent collecting trips to northern Vietnam made by Japanese coleopterologists, a rather short series of molorchine cerambycid beetles were brought to me for taxonomic study. The collection contains some unrecorded species including new ones. In this brief report, I will record again the two species recently described from northern Vietnam (NIISATO & A. SAITO, 1996, Elytra, Tokyo, 24, pp. 147-158).

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### *Epania vietnamica* NIISATO et A. SAITO

*Epania vietnamica* NIISATO et A. SAITO, 1996, Elytra, Tokyo, 24, pp.152-154, figs. 1 c-d, 3; type locality: Mt. Tam Dao, Vinh Phu Prov., N. Vietnam.

*Specimens examined.* 1 ♀, Mt. Tam Dao, Vinh Phu Prov., N. Vietnam, 5-V-1996, Y. OKUSHIMA leg.; 1 ♂, 1 ♀, same locality, VI-1997, local collector.

*Notes.* The female specimen examined is a fairly small individual as compared with those of the type series. The body is 7.6 mm in length, the pronotum is moderately arcuate at sides and not dilated apicad as in the type series.

This species has so far been known only from Mt. Tam Dao of Vinh Phu Province. The adults are sometimes found from the bloom of *Castanopsis* sp. at the peak of Mt. Tam Dao.

### *Glaphyra yui masatakai* NIISATO et A. SAITO

*Glaphyra yui masatakai* NIISATO et A. SAITO, 1996, Elytra, Tokyo, 24, pp.155-156, figs. 1 e-f, 4; type locality: Hoang Lien Son Mts., Lai Chau Prov., N. Vietnam.

*Specimen examined.* 1 ♀, Mt. Pia Oac, 1,200 m alt., Cao Bang Prov., N. Vietnam, 13-V-1997, T. NIISATO leg.

*Notes.* The female specimen examined has entirely blackish body, while the allotype has reddish brown appendages. The pronotum is gently arcuate at sides in apical 4/7, and provided with a pair of obvious tubercles at basal 5/14. The body is slightly larger (9.0 mm).

The single female specimen was collected from the top of the bloom of *Castanopsis* sp. standing at the edge of a primary forest, in the late morning on a fine day.