

A Record of *Eurycleria cardinalis* (Coleoptera, Cerambycidae, Cerambycinae) from Palawan, the Philippines

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Eurycleria cardinalis (THOMSON, 1860) has hitherto been recorded from the Malay Peninsula, Borneo and Sumatra (THOMSON, 1860; HEFFERN, 2005). In the course of our research of cerambycid specimens preserved in the Institute for Agro-Environmental Sciences, NARO, Tsukuba, Japan (NIAES), we found a specimen of *E. cardinalis* collected from Palawan, the Philippines. Here we report it as the first record of this species from the country.



Fig. 1. Dorsal habitus of *Eurycleria cardinalis* THOMSON, from Palawan, the Philippines.

Eurycleria cardinalis (THOMSON, 1860)

(Fig. 1)

Eurycephalus cardinalis THOMSON, 1860, 211 (type locality: Sarawak).*Euryclea cardinalis*: THOMSON, 1864, 196 (Borneo). — PASCOE, 1869, 655 (Malacca, Sarawak).*Eurycleria cardinalis*: AURIVILLIUS, 1912, 461 (*Eurycleria* AURIVILLIUS, 1912: replacement name for *Euryclea* THOMSON, 1860; Singapore, Borneo). — HEFFERN, 2005, 27 (Borneo, Sumatra, W. Malaysia).*Specimen examined.* 1 ♀, Palawan Is., Philippines, VIII.1989 (T. KUMAZAWA Collection; NIAES specimen no. 24-0478719).*Distribution.* Malay Peninsula, Borneo, Sumatra and Philippines (Palawan – new record).*Note.* This species is associated exclusively with *Eusidoxylon zwageri* (Lauraceae), which is called as Borneo Iron Wood or Ulin. Palawan is northern limit of the natural distribution range of *E. zwageri* occurring widely in Malaysia, Indonesia and the Philippines (KEBLER & SIDYASA, 1994; LAFRANKY JR., 2010).**References**

- AURIVILLIUS, C., 1912. Cerambycidae: Cerambycinae. In JUNK, W., & S. SCHENKLING (eds.), *Coleoptera Catalogus*, pars 39, 22. 1084+574 pp. W. JUNK, Berlin.
- HEFFERN, D. J., 2005. Catalog and Bibliography of Longhorned Beetles from Borneo (Coleoptera, Cerambycidae), Electric Version. 102 pp.
- KEBLER, P. J. A., & K. SIDYASA, 1994. Trees of the Balikpapan – Samarinda Area, East Kalimantan, Indonesia. Trpenbos Series, 7. 446 pp. Wageningen, Netherlands.
- LAFRANKY, J. V., 2010. Trees of Tropical Asia. An Illustrated Guide to Diversity. 748 pp. Black Tree Publ. Inc., Philippines.
- PASCOE, F. P., 1869. Longicornia Malayana; or, a descriptive catalogue of the species of the three longicorn families Lamiidae, Cerambycidae and Prionidae collected by Mr. A. R. WALLACE in the Malay Archipelago. (Part VII). *Transactions of the Entomological Society of London*, (3) 3: 553–712.
- THOMSON, J., 1860. Essei d'une Classification de la Famille des Cérambycides et Matériaux pour Servir à une Monographie de cette Famille. 404 pp., 3 pls. Paris.
- THOMSON, J. 1864. Systema cerambycidarum ou exposé de tous les genres compris dans la famille des cérambycides et familles limitrophes. *Mémoires de la Société Royale des Sciences de Liège*, 19: 1–152.

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