





Genus *Panthous* Stål found from Cambodia, Thailand, and Vietnam, with the redescription of *Panthous ruber* Hsiao

XUAN LAM TRUONG^{1, 2}, PING ZHAO¹ & WANZHI CAI^{1,*}

¹Department of Entomology, China Agricultural University, Yuanmingyuan West Road, Beijing 100094, China.

Abstract

The genus *Panthous* Stål is reported for the first time from Cambodia, Thailand, and Vietnam, and the little known reduviid, *Panthous ruber* Hsiao, is redescribed and illustrated.

Key words: *Panthous, Panthous rubber*, new record, Harpactorinae, Reduviidae, Cambodia, Vietnam, Thailand

Introduction

Panthous Stål is a moderately sized genus of the reduviid subfamily Harpactorinae with 18 described species in the world (Putshkov & Putshkov 1985; Maldonado-Capriles 1990). The genus was established by Stål (1863) with Panthous excellens Stål, 1863 as type species. Here we report the first record of Panthous, and the little known species, Panthous ruber Hsiao, from Cambodia, Vietnam, and Thailand. Panthous ruber Hsiao was originally described from China by Hsiao (1979), and the description is in Chinese with a brief English abstract. Hsiao & Ren (1981) included this species in their monograph. Nothing about this species has been reported since 1981, except the entry in the catalogs of Maldonado-Capriles (1990) and Putshkov & Putshkov (1996). To facilitate the correct identification of this little known and polymorphic species, we redescribe it, and illustrate its important morphological features here.

²Institute of Ecology and Biological Resources, Vietnamese Academy of Science and Technology, No. 18 Hoang Quoc Viet. Cau Giay, Ha Noi, Vietnam.

^{*}Corresponding author