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### Important supplements to the ant fauna of Vietnam

V.A. Zryanin

Lobachevsky State University of Nizhni Novgorod, Russia

#### Abstract

Currently, the ant fauna of Vietnam is actively being listed; most subfamilies besides the Formicinae and Dolichoderinae have already been revised (Eguchi et al., 2011, 2014). Based on our data from southern Vietnam (Zryanin, 2011, 2012a, 2013) and the processing of the collection of Zoological Institute of RAS (Zryanin, 2012b), several new ant taxa and novel records have been recognized. *Simopone yunnanensis* (Hoa Binh Prov.: Mai Chau, Pa Co; first record from Vietnam) and *Vombisidris harpeza* Bolton (Dong Nai Prov.: Vinh Cuu, Ma Da; second species of this genus from Vietnam) were discovered. From the latter locality, *Meranoplus dluskyi*, the second species of the genus in Vietnam was recently described; the first species is with a subterranean life style. As a result of recent revisions and descriptions, the following species were re-defined: *Aenictus khaoyaiensis* (= *Ae.* cf. *ceylonicus* in Zryanin, 2011; new record: Ba Ria-Vung Tau Prov.: Con Son), *Ae. paradentatus* (= *Ae. dentatus* in Zryanin, 2011), *Cladomyrma sirindhornae* (= *Cladomyrma* sp. in Zryanin, 2011; new record: Ma Da), *Myrmoteras opalinum* (= *M. binghami* in Zryanin, 2011), *Dilobocondyla eguchi* (= *D.* cf. *borneensis* in Zryanin, 2011; new record: Ma Da), *Lophomyrmex indosinensis* (= *L. striatulus* in Zryanin, 2012b), *Odontoponera denticulata* (= *O. transversa* in Zryanin, 2011). *C. sirindhornae* and *M. opalinum* were recorded for the first time from Vietnam.

**Key words:** Formicidae, new records, Vietnam