

Studies on the Miridae (Heteroptera) of Iran

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Abstract: The following new mirid taxa from Iran are described: Phylinae, Phylini: *Glaucopterum pteropyri* sp.n., *Camptotyliidea rubropicta* sp.n., *Chlamydatius sarafrazii* sp.n., *Farsiana pistaciae* gen. et sp.n., *Lepidargyrus nigerrimus* sp.n., and *Psallus amygdali* sp.n. New combination: *Compsidolon (Apsinthophylus) eremobium* PUTSHKOV, 1977 = *Camptotyliidea eremobium* (PUTSHKOV). Occurrence of the genus *Chlamydatius* CURTIS, 1873 in Iran is also discussed and a key provided to the species of Iran.

INTRODUCTION

The present paper is based on the author's expedition to the Khorasan, Kerman and Fars provinces in Iran in 1994 and 1996. The trips were made in cooperation with the Insect Taxonomy and Research Department of the Ministry of Agriculture, Tehran. Financial support was given by the Ministry of Agriculture, Tehran, the Finnish Society of Sciences and Letters and the Entomological Society of Helsinki, Finland.

TAXONOMY

Phylinae

Phylini

***Glaucopterum pteropyri* sp.n.** (Figs 1 A–B, 2 A–H)

Types: Iran, Khorasan, Can Chiroc 50 km S Tabas, ♂ holotype, 1 ♀ paratype, 17.V.1994, 1 ♂ and 1 ♀ paratype, 18.V.1996; Sorond and Modar 70 km S Tabas, 1 ♀