

DESCRIPTION OF FIVE NEW SPECIES OF ERIOPHYID MITES (ACARI: ERIOPHYIDAE) FROM GUANGXI, CHINA

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ABSTRACT - Five new species, four in two genera of Anthocoptini and one in Tegenotini, are described and illustrated from Guangxi Zhuang Autonomous Region, China. They are: *Neodactylus scolitergus* n. sp. infesting *Mallotus philippinensis* (Lam.) Muell Arg. (Euphorbiaceae); *Tegolophus championii* n. sp. infesting *Bauhinia championii* (Benth.) Benth. (Fabaceae); *Tegolophus tremae* n. sp. infesting *Trema angustifolia* (Planch) Blume (Ulmaceae), *Tegolophus clerodendrumi* n. sp. infesting *Clerodendrum serratum* (Linn.) Moon (Verbenaceae) and *Tegonotus castanopsis* n. sp. infesting *Castanopsis eyrei* (Champ. & Benth.) Tutch. (Fagaceae). Keys to the species of *Tegolophus* and *Tegonotus* from Guangxi, China are provided.

Key words - Acari, Anthocoptini, Eriophyidae, Eriophyoidea, Phyllocoptinae, Tegenotini, Asia, China.

Abstract # 3

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