

Review of *Egogepa* Razowski, with description of a new species (Lepidoptera: Tortricidae)

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Abstract

The genus *Egogepa* Razowski is reviewed, and one new species is described: *Egogepa crassata* **sp. n.** The adult and male genitalia of the new species are illustrated, and a key to the known species of the genus is included.

Key words: Lepidoptera, Tortricidae, *Egogepa*, new species, China

Introduction

Egogepa is a monotypic genus of the subfamily Tortricinae with a distribution limited to China. Razowski (1977) proposed the genus with *E. zosta*, collected from Zhejiang Province, China, as the type species. Since then the genus has been cited by several authors (Razowski, 1987, 1993; Kuznetsov, 2001; Brown *et al.*, 2005). Though endemic to China, *Egogepa* was not included by Liu and Li (2002). During our study of the tortricids collected from Tibet Zangzu Autonomous Region, we recognized *E. zosta* and one new species of the genus, both of which are detailed below. The geographic distribution of the *Egogepa* is shown in Fig. 1.

The purpose of this study is to review the genus *Egogepa* and describe a new species collected from China. All the examined specimens, including the types, are deposited in the Insect Collection, College of Life Sciences, Nankai University, Tianjin, China.