

## A Check-List of the Genus *Pedostrangalia* Sokolov, 1896 (Coleoptera, Cerambycidae) From Turkey with a New Record

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### ABSTRACT

Data is presented on the occurrence of 10 species of the genus *Pedostrangalia* Sokolov, 1896 in Turkey. The faunistic data in the present paper on almost all species add to the knowledge of their distribution in Turkey. The occurrence in Turkey of *Pedostrangalia imberbis* (Menetries, 1832), *Pedostrangalia revestita* (Linnaeus, 1767), *Pedostrangalia tokatensis* Sama, 1996, *Pedostrangalia emmipoda* (Mulsant, 1863), *Pedostrangalia kurda* Sama, 1996, *Pedostrangalia verticalis* (Germar, 1822), *Pedostrangalia adeliae* (Reitter, 1885), *Pedostrangalia verticenigra* (Pic, 1892) (= *Pedostrangalia erinnys* Daniel, 1904), *Pedostrangalia pubescens* (Fabricius, 1787), and *Pedostrangalia riccardoi* Holzschuh, 1984 are determined in this work. Thus, four species are added to known species from Turkey. *Pedostrangalia riccardoi* Holzschuh, 1984 is reported for the first time in the Turkish fauna. *Pedostrangalia tokatensis* Sama, 1996 and *Pedostrangalia verticenigra* (Pic, 1892) are endemic to Turkey. Also, a short description of new record, *Pedostrangalia riccardoi* Holzschuh, 1984, is given in the present paper.

*Key Words:* *Pedostrangalia riccardoi*, new record, check-list, *Cerambycidae*, *Coleoptera*, Turkey

### INTRODUCTION

The longhorn beetles of the genus *Pedostrangalia* develop in conifers (for example, *Pinus*), in broadleaf trees (For example, *Quercus*). Their adults are found on the host trees and visit flowers and tree sap.

The longhorn beetle fauna of Turkey has been studied intensively since the last century and a number of papers presenting chiefly faunistic data have appeared