

1-16. Taxonomy of the Korean *Oxyporus* Fabricius 1775 (Coleoptera: Staphylinidae: Oxyporinae)

Myeong-Hee KIM^{*} and Kee-Jeong AHN

Department of Biology, Chungnam National University

A taxonomic study of the genus *Oxyporus* Fabricius in Korea is presented. The genus *Oxyporus* Fabricius 1775 is one of the Oxyporinae. They are found in fungi. The genus considered mycetophagus. The genus *Oxyporus* is characterized by combination of following characters: labial palpomere IV large and crescent-shaped, mandible prominent, middle coxae widely separated, tarsal formula 5-5-5. The subgenus *Pseudoxyporus* characterized by combination of following characters: cylindrical antennomere, longitudinal head and body, male genitalia. The genus described 36 species from Manchurian subregion and reported nine species in Korea.

In this paper we report three species, *Oxyporus*(*Pseudoxyporus*) *cyannipenis*, *O. (Pseudoxyporus) mashatoi*, *O. (Oxyporus) procerus* for the first time in Korea. We also provide diagnosis, illustrations of the diagnostic features and a key to the species of the *Oxyporus* in Korea.