

Study of the spiders on the ground of Mt. Nam-san in Seoul

Kim, Joo-Pil · Kim, Byung-Woo

(Department of Applied Biology, Dongguk University, Seoul · The Arachnology Institute of Korea)

Abstract

Spiders have been investigated 24 species, 19genera, 10families from march to september, 1997 at major habitats of Mt. Nam-san in Seoul. Among them Linyphiidae(54.42%) and Lycosidae(14.97%) are dominant species. The infant and subadult were researched among the families(Linyphiidae, Lycosidae, etc.) during spring and summer. In this survey, 1 unrecorded species, *Zelotes sanmensis* is identified. All the specimens are deposited in the Arachnological Institute of Korea.

Key words : Spiders, Mt. Nam-san, Unrecorded species, *Zelotes sanmenensis*