

S-4 **Three New Species of Spiders of Erigoninae (Araneae: Linyphiidae) from China**

김주필 · 조장환*

동국대학교 이과대학 생물학과, 한국거미연구소

Three new species from China, belonging to Erigoninae, are described and diagnostic drawings of male and female are given: *Walckenaeria anguilliformis* sp. nov., *Walckenaeria yunnansis* sp. nov., *Araeoncus stigmosus* sp. nov.

S-5 **Three New Earthworms of the Genus *Amyntas* (Oligochaeta: Megascolecidae) from Mt. Gyeryong, Korea**

Yong Hong* and Tae-Heung Kim

Faculty of Biological Resources Science, College of Agriculture, Jeonbuk National University

This study is one of continuous studies on the earthworm fauna in patchy regions of Korea. Three new species of Korean *Amyntas* are described from Mt. Gyeryong, Korea: *Amyntas* n. sp. A, *Amyntas* n. sp. B, and *Amyntas* n. sp. C. These three new species are separated easily by the shape of male pore region from other *Amyntas* with having two pairs of spermathecae in vi, vii (*Amyntas* n. sp. A, *Amyntas* n. sp. B) and in vii, viii (*Amyntas* n. sp. C). Commonly several earthworm species are found in each small locality in Korea. Among them instances of new species found in the following locations; one on Jeju Is. (Song & Paik, 1970a), two on Geoje Is. (Song & Paik, 1970b), one on Mt. Jiri (Song & Paik, 1971), two on Mt. Sopaik (Song & Paik, 1973), and four on Mt. Palgong (Hong et al., 2001). These are indigenous species from isolated regions and mountains. The regular occurrence of endemic species with restricted distributions suggests that more species yet could be expected from other islands and mountain regions including North Korea.