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Two New Species of Nemouridae(Plecoptera: Insecta)

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Two new nemourid species, *Nemoura* n. sp. 1 and *Nemoura* n. sp. 2 are described and illustrated. *Nemoura* n. sp. 1 is close to *Nemoura lepnevae* (Zhiltzova, 1978) seemingly in appearance, but distinguished by the shape and location of the ventral and dorsal sclerites of epiproct. And in the new species 10th tergum modified to form the region of a reverse-diamond in shape on center and especially the region bears many stout spines except a central membranous part. Another new species, *Nemoura* n. sp. 2 is close to *N. chinonsis*, but distinguished by the entire shape and sclerites of epiproct.

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The Spider Fauna of Namhaedo Island, Korea

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The spider fauna of Namhaedo Island was investigated from 21th to 25th August, 1998. As a result, 81 species of 43 genera under 15 families were collected. Identified spider are composed of 30.8% Palaearctic, 6.1% Holarctic, 2.4% Oriental, 3.7% Cosmopolitan species. Spider of Araneidae, Salticidae and Theridiidae were dominant, 56 (69.1%) and 55 species (67.1%) were found in common with Japan, China, respectively.