

3. A systematic study on the Myriapoda from Mt. Mudeung in Korea.

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This systematic study of the Myriapoda was based on the materials collected through the Tullgren instrument from Mt. Mudeung in south Korea.

As a result, obtained as follows.

A newly species of Pauropoda : *Eurypauropus koreanus* n. sp.

In the Symphyla : *Hanseniella orientalis* Hansen
Symphylla vulgaris Hansen

This two species have not been recorded in Korea fauna before.

In the Diplopoda : *Hyleoglomeris koreanus* Glovatch
Anaulaciulus koreanus koreanus
Brachycybe nodulosum Verhoeff
Diplomaragna gracilipes Verhoeff
**Oxidus* sp.(Unrecorded species)
**Ephanerchodus* sp.
**Rhipidopoltis* sp.

In the Chilopoda : *Prolannyx holstii* Pocock.
Scolioplanes maritimus japonicus Takakuwa.
Scolopocryptops rubiginosus Koch.
Lithobius koreanus Verhoeff
**Lithobius* sp.