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**First Record of a Cavernous Land Leech *Sinospelaeobdella cavatuses*
(Hirudinda: Haemadipsidae) from Thailand**

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**OPEN Global species delimitation
of the cosmopolitan marine littoral
earthworm *Pontodrilus littoralis*
(Grube, 1855)**

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Maria Lindström^{4,6}, Christer Erséus^{4,6} & Somsak Panha^{4,5,6}**

Chanabun, R., Aonkum, A., **Seesamut, T.**, Bantaowong, U. & Panha, S. (2023). Four new terrestrial earthworm species from the northeast Thailand (Oligochaeta, Megascolecidae). *ZooKeys*, 1176, 195-219.
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Research Article

Four new terrestrial earthworm species from the northeast Thailand (Oligochaeta, Megascolecidae)

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Pholyotha, A., Panha, S., Sutcharit, C., Jirapatrasilp, P., **Seesamut, T.**, Liew, T. & Tongkerd, P. (2023). Molecular phylogeny of the land snail family Euconulidae in Thailand and its position in the superfamily Trochomorphaidea (Stylommatophora: Limacoidei), with description of a new genus. *Invertebrate Systematics*, 37, 571-605.

Molecular phylogeny of the land snail family Euconulidae in Thailand and its position in the superfamily Trochomorphaidea (Stylommatophora: Limacoidei), with description of a new genus

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Tongkerd, P., Lwin, N., Páll-Gergely, B., Chanabun, R., Pholyotha, A., Prasankok, P., **Seesamut, T.**, Siriwt, W., Srisonchai, R., Sutcharit, C. & Panha, S. (2024). Contributions of a small collection of terrestrial microsnails (Pupilloidea, Hypselostomatidae) from Myanmar with description of three new species. *ZooKeys*, 1195, 157-197. <https://doi.org/10.3897/zookeys.1195.112112>



ZooKeys 1195: 157–197 (2024)
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Research Article

Contributions of a small collection of terrestrial microsnails (Pupilloidea, Hypselostomatidae) from Myanmar with description of three new species

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Likhitrakarn, N., Jeratthitikul, E., Sapparojpattana, P., Siriwt, W., Srisonchai, R., Jirapatrasilp, P., **Seesamut, T.**, Poolprasert, P., Panha, S., & Sutcharit, C. (2024). Six new species of the pill millipede genus *Hyleoglomeris* Verhoeff, 1910 (Diplopoda, Glomerida, Glomeridae) in Thailand revealed by dna-barcoding. *Contributions to Zoology*, 93(4), 289-323. <https://doi.org/10.1163/18759866-bja10062>



CONTRIBUTIONS TO ZOOLOGY (2024) 1–36



Six new species of the pill millipede genus *Hyleoglomeris* Verhoeff, 1910 (Diplopoda, Glomerida, Glomeridae) in Thailand revealed by DNA-barcoding

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