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# VALENTINA KARATAJÜTĒ-TALIMAA

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## Author publications

### Articles

#### Lower Devonian (Lochkovian) thelodonts from October Revolution Island (Severnaya Zemlya Archipelago, Russia)

KARATAJÜTĒ-TALIMAA V. 2002. — Lower Devonian (Lochkovian) thelodonts from October Revolution Island (Severnaya Zemlya Archipelago, Russia). *Geodiversitas* 24 (4): 791-804.

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#### Upper Silurian thelodonts from Severnaya Zemlya Archipelago (Russia)

KARATAJÜTĒ-TALIMAA V. & MÄRSS T. 2002. — Upper Silurian thelodonts from Severnaya Zemlya Archipelago (Russia). *Geodiversitas* 24 (2): 405-443.

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#### The distribution of the vertebrates in the Late Ordovician and Early Silurian palaeobasins of the Siberian Platform

KARATAJÜTĒ-TALIMAA V. & PREDTECHENSKYJ N. 1995. — The distribution of the vertebrates in the Late Ordovician and Early Silurian palaeobasins of the Siberian Platform. *Bulletin du Muséum national d'Histoire naturelle, 4ème série – section C – Sciences de la Terre, Paléontologie, Géologie, Minéralogie* 17 (1-4): 39-55.

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#### Upper Silurian and Devonian heterostracan pteraspidomorphs (Vertebrata) from Severnaya Zemlya (Russia): a preliminary report with biogeographical and biostratigraphical implications

BLIECK A. R. M., KARATAJÜTĒ-TALIMAA V. & MARK-KURIK E. 2002. — Upper Silurian and Devonian heterostracan pteraspidomorphs (Vertebrata) from Severnaya Zemlya (Russia): a preliminary report with biogeographical and biostratigraphical implications. *Geodiversitas* 24 (4): 805-820.

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#### Ordovician and Lower Silurian thelodonts from Severnaya Zemlya Archipelago (Russia)

MÄRSS T. & KARATAJÜTĒ-TALIMAA V. 2002. — Ordovician and Lower Silurian thelodonts from Severnaya Zemlya Archipelago (Russia). *Geodiversitas* 24 (2): 381-404.

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## STATISTICS OF PUBLICATION

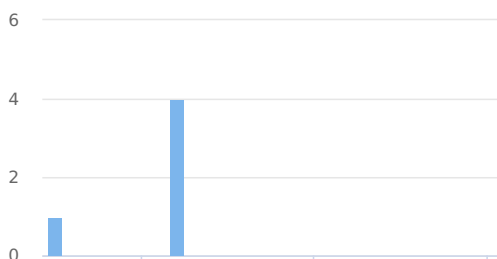
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### STATISTICS

5 publications

5 articles

### YEARS OF PUBLICATION



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**ASSOCIATED AUTHORS AND EDITORS**

MÄRSS

BLIECK

MARK-KURIK

PREDECHENSKYJ

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