

Ursula Toom

List of Publications by Year in descending order

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51
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#	ARTICLE	IF	CITATIONS
1	Borings and bioclustrations in bryozoans from the Kunda Regional Stage (Darriwilian; Middle) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Abhandlungen, 2022, 303, 219-225.	0.4	1
2	Site-selectivity of symbiotic (parasitic?) pits in crinoid column material from the middle Silurian (Wenlock: Sheinwoodian) of western Estonia. Ichnos, 2022, 29, 71-75.	0.5	2
3	New encrusting tentaculitoids from the Silurian of Estonia and taxonomic status of <i>Anticalyptraea</i> Quenstedt, 1867. Gff, 2022, 144, 111-117.	1.2	5
4	Symbiosis of cornulitids with the cystoporate bryozoan <i>Fistulipora</i> in the Pridoli of Saaremaa, Estonia. Lethaia, 2021, 54, 90-95.	1.4	8
5	Symbiotic worms in the inner aragonitic layer of <i>Leptodesma</i> (Bivalvia) from the Põlva (Upper) Tj ETQq1 1 0.784314 rgBT /Overlock 10 1.6	1.6	1
6	Possible drill holes and pseudoborings in obolid shells from the Cambrian/Ordovician boundary beds of Estonia and the uppermost Cambrian of NW Russia. Historical Biology, 2021, 33, 3579-3584.	1.4	3
7	On the enigma of <i>Palaenigma wrangeli</i> (Schmidt), a conulariid with a partly non-mineralized skeleton. PeerJ, 2021, 9, e12374.	2.0	0
8	Early Silurian recovery of Baltica crinoids following the end-Ordovician extinctions (Llandovery,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 46 0.8	0.8	3
9	SYMBIOSIS OF RUGOSE CORALS WITH THE CYSTOPORATE BRYOZOAN <i>FISTULIPORA PRZHIDOLENSIS</i> IN THE PRIDOLI (LATEST SILURIAN) OF SAAREMAA, ESTONIA. Palaios, 2020, 35, 237-244.	1.3	6
10	New cornulitid from the Ohesaare Formation (late Põlva) of Saaremaa, Estonia. Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen, 2020, 298, 67-73.	0.4	1
11	Ordovician and Silurian ichnofossils from carbonate facies in Estonia: A collection-based review. Palaeoworld, 2019, 28, 123-144.	1.1	33
12	EARLIEST PETROXESTES BORINGS FROM SANDBIAN (EARLIEST LATE ORDOVICIAN) BRYOZOANS OF NORTHERN ESTONIA. Palaios, 2019, 34, 453-457.	1.3	1
13	Symbiosis of conulariids with trepostome bryozoans in the Upper Ordovician of Estonia (Baltica). Palaeogeography, Palaeoclimatology, Palaeoecology, 2019, 518, 89-96.	2.3	25
14	New camerate crinoid genera from the Upper Ordovician (Katian) of Estonia: evolutionary origin of family Opsiocrinidae and a phylogenetic assessment of Ordovician Monobathrida. Journal of Systematic Palaeontology, 2019, 17, 597-611.	1.5	3
15	Conch structures, soft-tissue imprints and taphonomy of the Middle Ordovician cephalopod <i>Tragoceras falcatum</i> from Estonia. Fossil Imprint, 2019, 75, 70-78.	0.8	6
16	Middle Jurassic <i>Zoophycos</i> and <i>Chondrites</i> from the Målah Formation of Saharan Atlas, Algeria. Estonian Journal of Earth Sciences, 2019, 68, 190.	1.1	12
17	Small faecal pellets in Ordovician shelly fossils from Estonia, Baltoscandia. Estonian Journal of Earth Sciences, 2019, 69, 1.	1.1	4
18	Bioclustrations in Upper Ordovician bryozoans from northern Estonia. Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen, 2018, 289, 113-121.	0.4	12

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19	First description of rare Teichichnus burrows from carbonate rocks of the Lower Paleozoic of Estonia. Carnets De Geologie, 2018, 18, 305-312.	0.9	1
20	SYMBIOSIS OF CORNULITIDS AND BRYOZOANS IN THE LATE ORDOVICIAN OF ESTONIA (BALTICA). Palaios, 2018, 33, 290-295.	1.3	15
21	Cryptic encrusting fauna inside invertebrate fossils from the Ordovician of Estonia. Annales Societatis Geologorum Poloniae, 2018, , .	0.1	1
22	ENDOBIOTIC RUGOSE CORAL SYMBIONTS IN SILURIAN TABULATE CORALS FROM ESTONIA (BALTICA). Palaios, 2017, 32, 158-165.	1.3	8
23	New crinoids from the Baltic region (Estonia): fossil tip-dating phylogenetics constrains the origin and Ordovician-Silurian diversification of the Flexibilia (Echinodermata). Palaeontology, 2017, 60, 893-910.	2.2	32
24	Early symbiotic rugosan endobionts in stromatoporoids from the Rhuddanian of Estonia (Baltica). Lethaia, 2017, 50, 237-243.	1.4	3
25	Rare rugosan-bryozoan intergrowth from the Upper Ordovician of Estonia. Carnets De Geologie, 2017, 17, 145-151.	0.9	16
26	The earliest cornulitid on the internal surface of the illaenid pygidium from the Middle Ordovician of Estonia. Estonian Journal of Earth Sciences, 2017, 66, 193.	1.1	3
27	NEW CRINOIDS FROM THE EARLY PALEOZOIC OF BALTICA (ESTONIA) CONSTRAIN THE ORIGIN AND ORDOVICIAN-SILURIAN DIVERSIFICATION OF FLEXIBLE CRINOIDS. , 2017, , .		0
28	A new Byronia species from the Late Ordovician of Estonia. Estonian Journal of Earth Sciences, 2016, 65, 201.	1.1	5
29	A new microconchid species from the Silurian of Baltica. Estonian Journal of Earth Sciences, 2016, 65, 115.	1.1	9
30	RUGOSAN EPIBIONTS ON VERTICAL STEMS FROM THE LUDLOW AND PRIDOLI OF SAAREMAA, ESTONIA (BALTICA). Palaios, 2016, 31, 35-40.	1.3	6
31	Rare arthropod traces from the Ordovician and Silurian of Estonia (Baltica). Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen, 2016, 280, 135-141.	0.4	3
32	Earliest symbiotic rugosans in cystoporate bryozoan Ceramopora intercellata Bassler, 1911 from Late Ordovician of Estonia (Baltica). Palaeogeography, Palaeoclimatology, Palaeoecology, 2016, 461, 140-144.	2.3	20
33	Borings in phosphatized Cambrian siltstone pebbles, Estonia (Baltica). Geological Magazine, 2016, 153, 635-642.	1.5	7
34	Bioerosion of inorganic hard substrates in the Silurian of Estonia (Baltica). Gff, 2016, 138, 306-310.	1.2	3
35	Rare tool marks from the Upper Ordovician of Estonia (Baltica). Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen, 2016, 281, 221-226.	0.4	1
36	A sparsely encrusted hardground with abundant Trypanites borings from the Llandovery of the Velise River, western Estonia (Baltica). Estonian Journal of Earth Sciences, 2016, 65, 19.	1.1	9

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37	The trace fossil Zoophycos from the Silurian of Estonia. <i>Estonian Journal of Earth Sciences</i> , 2015, 64, 284.	1.1	8
38	Bioerosion of Inorganic Hard Substrates in the Ordovician of Estonia (Baltica). <i>PLoS ONE</i> , 2015, 10, e0134279.	2.5	13
39	Some encrusted hardgrounds from the Ordovician of Estonia (Baltica). <i>Carnets De Geologie</i> , 2015, 15, 63-70.	0.9	9
40	Tremichnus in crinoid pluricolumnals from the Silurian of western Estonia (Baltica). <i>Carnets De Geologie</i> , 2015, 15, .	0.9	2
41	Earliest known rugosan-stromatoporoid symbiosis from the Llandovery of Estonia (Baltica). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2015, 431, 1-5.	2.3	13
42	Distribution of Conichnus and Amphorichnus in the Lower Paleozoic of Estonia (Baltica). <i>Carnets De Geologie</i> , 2015, 15, 269-278.	0.9	7
43	SHORT COMMUNICATION: First record of the trace fossil Oikobesalon from the Ordovician (Darriwilian) of Baltica. <i>Estonian Journal of Earth Sciences</i> , 2014, 63, 118.	1.1	5
44	The earliest bryozoan parasite: Middle Ordovician (Darriwilian) of Osmussaar Island, Estonia. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2014, 414, 129-132.	2.3	25
45	Earliest rhynchonelliform brachiopod parasite from the Late Ordovician of northern Estonia (Baltica). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2014, 411, 42-45.	2.3	12
46	Intergrowth of bryozoans with other invertebrates in the Late Pridoli of Saaremaa, Estonia. <i>Annales Societatis Geologorum Poloniae</i> , 0, , .	0.1	1
47	Symbiosis in trepostome bryozoans from the Sandbian (Late Ordovician) of Estonia. <i>Historical Biology</i> , 0, , 1-10.	1.4	3
48	The trace fossil <i>Arachnostega</i> in the Ordovician of Estonia (Baltica). <i>Palaeontologia Electronica</i> , 0, , .	0.9	5
49	Intergrowth of <i>Orbignyella germana</i> Bassler, 1911 (Bryozoa) and <i>Lambelasma carinatum</i> Weyer, 1993 (Rugosa) in the pelmatozoan-bryozoan-receptaculitid reefs from the Late Ordovician of Estonia. <i>Palaeontologia Electronica</i> , 0, , 1-7.	0.9	6
50	A National Geoscience Data Platform and its Application in Paleobiodiversity Studies: Experiences from Estonia. <i>Biodiversity Information Science and Standards</i> , 0, 3, .	0.0	1
51	A crustoid graptolite lithoimmured inside a Middle Ordovician nautiloid conch from northern Estonia. <i>Annales Societatis Geologorum Poloniae</i> , 0, , .	0.1	0