

Ursula Toom

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6119809/publications.pdf>

Version: 2024-02-01

51
papers

378
citations

933447

10
h-index

940533

16
g-index

52
all docs

52
docs citations

52
times ranked

176
citing authors

#	ARTICLE	IF	CITATIONS
1	Ordovician and Silurian ichnofossils from carbonate facies in Estonia: A collection-based review. <i>Palaeoworld</i> , 2019, 28, 123-144.	1.1	33
2	New crinoids from the Baltic region (Estonia): fossil tip-dating phylogenetics constrains the origin and Ordovician–Silurian diversification of the Flexibilia (Echinodermata). <i>Palaeontology</i> , 2017, 60, 893-910.	2.2	32
3	The earliest bryozoan parasite: Middle Ordovician (Darriwilian) of Osmussaar Island, Estonia. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2014, 414, 129-132.	2.3	25
4	Symbiosis of conulariids with trepostome bryozoans in the Upper Ordovician of Estonia (Baltica). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2019, 518, 89-96.	2.3	25
5	Earliest symbiotic rugosans in cystoporate bryozoan <i>Ceramopora intercellata</i> Bassler, 1911 from Late Ordovician of Estonia (Baltica). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2016, 461, 140-144.	2.3	20
6	Rare rugosan-bryozoan intergrowth from the Upper Ordovician of Estonia. <i>Carnets De Geologie</i> , 2017, 17, 145-151.	0.9	16
7	SYMBIOSIS OF CORNULITIDS AND BRYOZOANS IN THE LATE ORDOVICIAN OF ESTONIA (BALTICA). <i>Palaios</i> , 2018, 33, 290-295.	1.3	15
8	Bioerosion of Inorganic Hard Substrates in the Ordovician of Estonia (Baltica). <i>PLoS ONE</i> , 2015, 10, e0134279.	2.5	13
9	Earliest known rugosan-stromatoporoid symbiosis from the Llandovery of Estonia (Baltica). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2015, 431, 1-5.	2.3	13
10	Earliest rhynchonelliform brachiopod parasite from the Late Ordovician of northern Estonia (Baltica). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2014, 411, 42-45.	2.3	12
11	Bioclustrations in Upper Ordovician bryozoans from northern Estonia. <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 2018, 289, 113-121.	0.4	12
12	Middle Jurassic <i>Zoophycos</i> and <i>Chondrites</i> from the M'ĀĀlah Formation of Saharan Atlas, Algeria. <i>Estonian Journal of Earth Sciences</i> , 2019, 68, 190.	1.1	12
13	Some encrusted hardgrounds from the Ordovician of Estonia (Baltica). <i>Carnets De Geologie</i> , 2015, 15, 63-70.	0.9	9
14	A new microconchid species from the Silurian of Baltica. <i>Estonian Journal of Earth Sciences</i> , 2016, 65, 115.	1.1	9
15	A sparsely encrusted hardground with abundant <i>Trypanites</i> borings from the Llandovery of the Velise River, western Estonia (Baltica). <i>Estonian Journal of Earth Sciences</i> , 2016, 65, 19.	1.1	9
16	The trace fossil <i>Zoophycos</i> from the Silurian of Estonia. <i>Estonian Journal of Earth Sciences</i> , 2015, 64, 284.	1.1	8
17	ENDOBIOTIC RUGOSE CORAL SYMBIONTS IN SILURIAN TABULATE CORALS FROM ESTONIA (BALTICA). <i>Palaios</i> , 2017, 32, 158-165.	1.3	8
18	Symbiosis of cornulitids with the cystoporate bryozoan <i>Fistulipora</i> in the Pridoli of Saaremaa, Estonia. <i>Lethaia</i> , 2021, 54, 90-95.	1.4	8

#	ARTICLE	IF	CITATIONS
19	Borings in phosphatized Cambrian siltstone pebbles, Estonia (Baltica). Geological Magazine, 2016, 153, 635-642.	1.5	7
20	Distribution of Conichnus and Amphorichnus in the Lower Paleozoic of Estonia (Baltica). Carnets De Geologie, 2015, 15, 269-278.	0.9	7
21	RUGOSAN EPIBIONTS ON VERTICAL STEMS FROM THE LUDLOW AND PRIDOLI OF SAAREMAA, ESTONIA (BALTICA). Palaios, 2016, 31, 35-40.	1.3	6
22	SYMBIOSIS OF RUGOSE CORALS WITH THE CYSTOPORATE BRYOZOAN FISTULIPORA PRZHIDOLENSIS IN THE PRIDOLI (LATEST SILURIAN) OF SAAREMAA, ESTONIA. Palaios, 2020, 35, 237-244.	1.3	6
23	Conch structures, soft-tissue imprints and taphonomy of the Middle Ordovician cephalopod Tragoceras falcatum from Estonia. Fossil Imprint, 2019, 75, 70-78.	0.8	6
24	Intergrowth of Orbignyella germana Bassler, 1911 (Bryozoa) and Lambelasma carinatum Weyer, 1993 (Rugosa) in the pelmatozoan-bryozoan-receptaculitid reefs from the Late Ordovician of Estonia. Palaeontologia Electronica, 0, , 1-7.	0.9	6
25	SHORT COMMUNICATION: First record of the trace fossil Oikobesalon from the Ordovician (Darrwilian) of Baltica. Estonian Journal of Earth Sciences, 2014, 63, 118.	1.1	5
26	A new Byronia species from the Late Ordovician of Estonia. Estonian Journal of Earth Sciences, 2016, 65, 201.	1.1	5
27	The trace fossil Arachnostega in the Ordovician of Estonia (Baltica). Palaeontologia Electronica, 0, , .	0.9	5
28	New encrusting tentaculitoids from the Silurian of Estonia and taxonomic status of Anticalyptraea Quenstedt, 1867. Gff, 2022, 144, 111-117.	1.2	5
29	Small faecal pellets in Ordovician shelly fossils from Estonia, Baltoscandia. Estonian Journal of Earth Sciences, 2019, 69, 1.	1.1	4
30	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
31	Bioerosion of inorganic hard substrates in the Silurian of Estonia (Baltica). Gff, 2016, 138, 306-310.	1.2	3
32	Early symbiotic rugosan endobionts in stromatoporoids from the Rhuddanian of Estonia (Baltica). Lethaia, 2017, 50, 237-243.	1.4	3
33	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
34	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
35	Early Silurian recovery of Baltica crinoids following the end-Ordovician extinctions (Llandovery), Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.8	3
36	Symbiosis in trepostome bryozoans from the Sandbian (Late Ordovician) of Estonia. Historical Biology, 0, , 1-10.	1.4	3

#	ARTICLE	IF	CITATIONS
37	Possible drill holes and pseudoborings in obolid shells from the Cambrian/Ordovician boundary beds of Estonia and the uppermost Cambrian of NW Russia. <i>Historical Biology</i> , 2021, 33, 3579-3584.	1.4	3
38	Tremichnus in crinoid pluricolumnals from the Silurian of western Estonia (Baltica). <i>Carnets De Geologie</i> , 2015, 15, .	0.9	2
39	Site-selectivity of symbiotic (parasitic?) pits in crinoid column material from the middle Silurian (Wenlock: Sheinwoodian) of western Estonia. <i>Ichnos</i> , 2022, 29, 71-75.	0.5	2
40	First description of rare Teichichnus burrows from carbonate rocks of the Lower Paleozoic of Estonia. <i>Carnets De Geologie</i> , 2018, 18, 305-312.	0.9	1
41	EARLIEST PETROXESTES BORINGS FROM SANDBIAN (EARLIEST LATE ORDOVICIAN) BRYOZOANS OF NORTHERN ESTONIA. <i>Palaios</i> , 2019, 34, 453-457.	1.3	1
42	Intergrowth of bryozoans with other invertebrates in the Late Pridoli of Saaremaa, Estonia. <i>Annales Societatis Geologorum Poloniae</i> , 0, , .	0.1	1
43	Symbiotic worms in the inner aragonitic layer of <i>Leptodesma</i> (Bivalvia) from the PÅ™ÄdolÄ (Upper Tj ETQq1 1 0.784314 rgBT /Overlock 1.6	1.6	1
44	Rare tool marks from the Upper Ordovician of Estonia (Baltica). <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 2016, 281, 221-226.	0.4	1
45	New cornulitid from the Ohesaare Formation (late PÅ™idoli) of Saaremaa, Estonia. <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 2020, 298, 67-73.	0.4	1
46	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
47	Cryptic encrusting fauna inside invertebrate fossils from the Ordovician of Estonia. <i>Annales Societatis Geologorum Poloniae</i> , 2018, , .	0.1	1
48	Borings and bioclastrations in bryozoans from the Kunda Regional Stage (Darriwilian; Middle) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 307 Abhandlungen, 2022, 303, 219-225.	0.4	1
49	NEW CRINOIDS FROM THE EARLY PALEOZOIC OF BALTICA (ESTONIA) CONSTRAIN THE ORIGIN AND ORDOVICIANâ€“SILURIAN DIVERSIFICATION OF FLEXIBLE CRINOIDS. , 2017, , .		0
50	A crustoid graptolite lithoimmured inside a Middle Ordovician nautiloid conch from northern Estonia. <i>Annales Societatis Geologorum Poloniae</i> , 0, , .	0.1	0
51	On the enigma of <i>Palaenigma wrangeli</i> (Schmidt), a conulariid with a partly non-mineralized skeleton. <i>PeerJ</i> , 2021, 9, e12374.	2.0	0