

Jörg Maletz

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1430410/publications.pdf>

Version: 2024-02-01

97
papers

1,640
citations

236833

25
h-index

395590

33
g-index

101
all docs

101
docs citations

101
times ranked

499
citing authors

#	ARTICLE	IF	CITATIONS
1	Early Tremadocian (Ordovician) graptolite biostratigraphy and correlation. <i>Palaeoworld</i> , 2023, 32, 44-62.	0.5	4
2	Graptolithina from the Guole Biota (Furongian, upper Cambrian) of South China. <i>Palaeoworld</i> , 2022, 31, 582-590.	0.5	5
3	Tubarium construction in the Retiolitinae (Graptolithina, Axonophora). <i>Earth-Science Reviews</i> , 2022, 232, 104131.	4.0	2
4	Post-embryonic development of <i>Fritzolenellus</i> suggests the ancestral morphology of the early developmental stages in Trilobita. <i>Papers in Palaeontology</i> , 2021, 7, 839-859.	0.7	8
5	Katian (Ordovician) to Aeronian (Silurian, Llandovery) graptolite biostratigraphy of the YD drill core, Yuanan County, Hubei Province, China. <i>Papers in Palaeontology</i> , 2021, 7, 163-194.	0.7	9
6	Dapingian to lower Darriwilian (Middle Ordovician) graptolite biostratigraphy and correlation of the Krappereup drill core, Scania, Sweden. <i>Gff</i> , 2021, 143, 16-39.	0.4	5
7	Upper Ordovician (Hirnantian) to Lower Silurian (Telychian, Llandovery) graptolite biostratigraphy of the Tielugou section, Shennongjia anticline, Hubei Province, China. <i>Palaontologische Zeitschrift</i> , 2021, 95, 453-481.	0.8	6
8	Silurian stratigraphy and graptolite faunas of the Mora 001 and Solberga 1 drill cores, Siljan District, central Sweden. <i>Lethaia</i> , 2021, 54, 610-630.	0.6	2
9	The age of the <i>Euconochitina symmetrica</i> Zone and implication for Lower Ordovician chitinozoan and graptolite zonations of Laurentia. <i>Review of Palaeobotany and Palynology</i> , 2021, 295, 104508.	0.8	5
10	Symmetry in graptolite zooids and tubaria (Pterobranchia, Hemichordata). <i>Evolution & Development</i> , 2021, 23, 513-523.	1.1	1
11	Graptolite biostratigraphy of the Ordovician Almelund and Sularp Shale formations of the Fågelång-3 drill core, Scania, Sweden. <i>Gff</i> , 2020, 142, 33-51.	0.4	6
12	Ordovician graptolite biostratigraphy of the Råstånga-2 drill core (Scania, southern Sweden). <i>Gff</i> , 2020, 142, 206-222.	0.4	7
13	Devonian and Carboniferous dendroid graptolites from Belgium and their significance for the taxonomy of the Dendroidea. <i>Geobios</i> , 2020, 59, 47-59.	0.7	3
14	Tracing the evolutionary origins of the Hemichordata (Enteropneusta and Pterobranchia). <i>Palaeoworld</i> , 2019, 28, 58-72.	0.5	15
15	The Darriwilian Hiswah fauna of western Gondwana (Jordan): Biostratigraphy, palaeogeography and palaeoecology. <i>Geobios</i> , 2019, 57, 53-76.	0.7	3
16	<i>Paramonoclimacis sidjachenkoi</i> (Obut & Sobolevskaya) and the evolution of the streptograptid thecal aperture in the Silurian (Graptolithina, Monograptidae). <i>Papers in Palaeontology</i> , 2019, 5, 499-520.	0.7	1
17	Correlating the global Cambrian-Ordovician boundary: Precise comparison of the Xiaoyangqiao section, Dayangcha, North China with the Green Point GSSP section, Newfoundland, Canada. <i>Palaeoworld</i> , 2019, 28, 243-275.	0.5	21
18	<i>Dictyonema</i> Hall and its importance for the evolutionary history of the Graptoloidea. <i>Palaeontology</i> , 2019, 62, 151-161.	1.0	7

#	ARTICLE	IF	CITATIONS
19	Darriwilian (Middle Ordovician) chemostratigraphy linked to graptolite, conodont and trilobite biostratigraphy in the Fågelång-3 drill core, Scania, Sweden. <i>Gff</i> , 2018, 140, 229-240.	0.4	13
20	The Lower Ordovician Tåyen Shale succession in the Fågelång-3 drill core, Scania, Sweden. <i>Gff</i> , 2018, 140, 293-305.	0.4	11
21	Graptolites from glacial erratics of the Laerheide area, northern Germany. <i>Palaontologische Zeitschrift</i> , 2017, 91, 223-235.	0.8	3
22	An illustrated catalogue and revised classification of paleozoic radiolarian genera. <i>Geodiversitas</i> , 2017, 39, 363-417.	0.2	18
23	Taxonomy of Paleozoic radiolarian genera. <i>Geodiversitas</i> , 2017, 39, 419-502.	0.2	41
24	Graptolites: fossil and living. <i>Geology Today</i> , 2017, 33, 233-240.	0.3	5
25	The holotype of <i>Pseudisograptus manubriatus manubriatus</i> (Hall, 1914)â€”implications for the identification of <i>Pseudisograptus manubriatus</i> subspecies. <i>Alcheringa</i> , 2016, 40, 422-428.	0.5	2
26	Middle to Late Ordovician graptolite and chitinozoan biostratigraphy of the Kandava-25 drill core in western Latvia. <i>Gff</i> , 2015, 137, 197-211.	0.4	13
27	Graptolite (<sc>H</sc>emichordata, <sc>P</sc>terobranchia) preservation and identification in the <sc>C</sc>ambrian <sc>S</sc>eries 3. <i>Palaeontology</i> , 2015, 58, 1073-1107.	1.0	29
28	Graptolite reconstructions and interpretations. <i>Palaontologische Zeitschrift</i> , 2015, 89, 271-286.	0.8	17
29	Silurian graptolite biostratigraphy of the Råstånga-1 drill core, Scania â€” a standard for southern Scandinavia. <i>Gff</i> , 2014, 136, 175-178.	0.4	12
30	Ordovician sponge spicules from Spitsbergen, Nevada and Newfoundland: new evidence for hexactinellid and demosponge early diversification. <i>Journal of Systematic Palaeontology</i> , 2014, 12, 961-981.	0.6	14
31	Radiolarian diversity changes during the Late Cambrianâ€”Early Ordovician transition as recorded in the Cow Head Group of Newfoundland (Canada). <i>Marine Micropaleontology</i> , 2014, 110, 25-41.	0.5	13
32	Hemichordata (Pterobranchia, Enteropneusta) and the fossil record. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2014, 398, 16-27.	1.0	31
33	Dendroid graptolites from the Lower Ordovician (Tremadocian) of the Yichang area, Hubei, China. <i>Palaontologische Zeitschrift</i> , 2013, 87, 445-454.	0.8	6
34	Phylogenetic analysis reveals that <i>Rhabdopleura</i> is an extant graptolite. <i>Lethaia</i> , 2013, 46, 34-56.	0.6	62
35	Chapter 26 Graptolite palaeobiogeography. <i>Geological Society Memoir</i> , 2013, 38, 415-428.	0.9	23
36	The tubarium construction of <sc>L</sc>ower <sc>O</sc>rdovician (<sc>D</sc>apingian) <i>B</i>altograptus species (<sc>G</sc>raptolithina) from <sc>D</sc>alarna, <sc>S</sc>weden. <i>Palaeontology</i> , 2013, 56, 1107-1120.	1.0	4

#	ARTICLE	IF	CITATIONS
37	New Ordovician–Silurian drill cores from the Siljan impact structure in central Sweden: an integral part of the Swedish Deep Drilling Program. <i>Gff</i> , 2012, 134, 87-98.	0.4	27
38	New insights into the paleobiogeography of the Early Ordovician graptolite fauna of northwestern Argentina. <i>Comptes Rendus - Palevol</i> , 2012, 11, 345-355.	0.1	10
39	The proximal development of the Middle Ordovician graptolite <i>Skanegraptus janus</i> from the Krapperup drill core of Scania, Sweden. <i>Gff</i> , 2011, 133, 49-56.	0.4	7
40	A tale of both sides of Iapetus—upper Darriwilian (Ordovician) graptolite faunal dynamics on the edges of two continents. <i>Canadian Journal of Earth Sciences</i> , 2011, 48, 841-859.	0.6	29
41	<i>Climacograptus pungens</i> Ruedemann, 1904 and the definition of the Darriwilian (Ordovician) graptolite genus <i>Archiclimacograptus</i> Mitchell, 1987. <i>Canadian Journal of Earth Sciences</i> , 2011, 48, 1355-1367.	0.6	3
42	Radiolarian skeletal structures and biostratigraphy in the early Palaeozoic (Cambrian–Ordovician). <i>Palaeoworld</i> , 2011, 20, 116-133.	0.5	39
43	Scandinavian Isograptids (Graptolithina, Isograptidae): Biostratigraphy and Taxonomy. <i>Proceedings of the Yorkshire Geological Society</i> , 2011, 58, 267-280.	0.2	14
44	The identity of the Ordovician (Darriwilian) graptolite <i>Fucoides dentatus</i> Brongniart, 1828. <i>Palaeontology</i> , 2011, 54, 851-865.	1.0	14
45	The Lerhamn drill core and its bearing for the graptolite biostratigraphy of the Ordovician Tåjen Shale in Scania, southern Sweden. <i>Lethaia</i> , 2011, 44, 350-368.	0.6	38
46	Darriwilian (Middle Ordovician) graptolite faunas of the Sandia Region, southern Peru. <i>Geological Journal</i> , 2010, 45, 397-411.	0.6	3
47	Retiolitid graptolites from the collection of Hermann Jaeger: <i>Cometograptus</i> , <i>Spinograptus</i> and <i>Plectograptus</i> . <i>Palaontologische Zeitschrift</i> , 2010, 84, 501-522.	0.8	9
48	Sedimentology and sequence stratigraphy of a pronounced Early Ordovician sea-level fall on Baltica – The Bjerkås-sholmen Formation in Norway and Sweden. <i>Sedimentary Geology</i> , 2010, 224, 1-14.	1.0	20
49	The Upper Tremadocian (Ordovician) graptolite <i>Bryograptus</i> : taxonomy, biostratigraphy and biogeography. <i>Palaeontology</i> , 2010, 53, 59-75.	1.0	18
50	<i>Xiphograptus</i> and the evolution of virgella-bearing graptoloids. <i>Palaeontology</i> , 2010, 53, 415-439.	1.0	28
51	Lower Darriwilian radiolarians from the Argentine Precordillera. <i>Geobios</i> , 2009, 42, 53-61.	0.7	14
52	ISOLATED GRAPTOLITES FROM THE <i>LITUIGRAPTUS CONVOLUTUS</i> BIOZONE (SILURIAN, LLANDOVERY) OF DALARNA, SWEDEN. <i>Palaeontology</i> , 2009, 52, 273-296.	1.0	16
53	<i>Holmograptus spinosus</i> and the Middle Ordovician (Darriwilian) graptolite biostratigraphy at Les Mâchins (Quebec, Canada). <i>Canadian Journal of Earth Sciences</i> , 2009, 46, 739-755.	0.6	18
54	Retiolitid graptolites from the collection of Hermann Jaeger in the Museum für Naturkunde, Berlin (Germany). I. <i>Neogothograptus</i> and <i>Holoretiolites</i> . <i>Palaontologische Zeitschrift</i> , 2008, 82, 285-307.	0.8	11

#	ARTICLE	IF	CITATIONS
55	THE MIDDLE ORDOVICIAN <i>PROVENTOCITUM PROCERULUM</i> RADIOLARIAN ASSEMBLAGE OF SPITSBERGEN AND ITS BIOSTRATIGRAPHIC CORRELATION. <i>Palaeontology</i> , 2008, 51, 1181-1200.	1.0	27
56	The proximal development in <i>Cymatograptus</i> (Graptoloidea) from Argentina and its relevance for the early evolution of the Dichograptacea. <i>Journal of Paleontology</i> , 2008, 82, 974-983.	0.5	34
57	A mixed isograptid-didymograptid graptolite assemblage from the Middle Ordovician of west Gondwana (NW Bolivia): Implications for graptolite paleoecology. <i>Journal of Paleontology</i> , 2008, 82, 1114-1126.	0.5	10
58	A mixed isograptid-didymograptid graptolite assemblage from the Middle Ordovician of west Gondwana (NW Bolivia): Implications for graptolite paleoecology. <i>Journal of Paleontology</i> , 2008, 82, 1114-1126.	0.5	10
59	Lower Ordovician (Chewtonian to Castlemainian) Radiolarians of Spitsbergen. <i>Journal of Systematic Palaeontology</i> , 2007, 5, 245-288.	0.6	35
60	Biostratigraphic precision of the <i>Cruziana rugosa</i> group: a study from the Ordovician succession of southern and central Bolivia. <i>Geological Magazine</i> , 2007, 144, 289-303.	0.9	21
61	The Early Ordovician <i>Beothuka terranova</i> (Radiolaria) faunal assemblage in western Newfoundland. <i>Palaontologische Zeitschrift</i> , 2007, 81, 71-82.	0.8	16
62	Middle Devonian dendroid graptolites from the Brilon Reef area (Rheinisches Schiefergebirge,) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462</i>	0.8	19
63	Middle Cambrian pterobranchs and the Question: What is a graptolite?. <i>Lethaia</i> , 2005, 38, 73-85.	0.6	60
64	EARLY MIDDLE ORDOVICIAN GRAPTOLITE BIOSTRATIGRAPHY OF THE LOVISEFRED AND ALBJÄRA DRILL CORES (SCANIA, SOUTHERN SWEDEN). <i>Palaeontology</i> , 2005, 48, 763-780.	1.0	27
65	The <i>Beothuka terranova</i> (Radiolaria) assemblage and its importance for the understanding of early Ordovician radiolarian evolution. <i>Geological Magazine</i> , 2005, 142, 711-721.	0.9	25
66	The Silurian graptolite <i>Generastreptograptus</i> and <i>pseudostreptograptus</i> . <i>Journal of Systematic Palaeontology</i> , 2004, 2, 65-93.	0.6	17
67	Lower Ordovician graptolite biozonation and lithofacies of southern Bolivia: relevance for palaeogeographic interpretations. <i>Geological Magazine</i> , 2004, 141, 287-299.	0.9	35
68	Isolated Chewtonian (Lower Ordovician) graptolites from western Newfoundland. <i>Palaontologische Zeitschrift</i> , 2004, 78, 173-187.	0.8	8
69	The GSSP of the Second (Upper) Stage of the Lower Ordovician Series: Diabasbrottet at Hunneberg, Province of Västergötland, Southwestern Sweden. <i>Episodes</i> , 2004, 27, 265-272.	0.8	50
70	Genetically controlled cortical tissue deposition in <i>Normalograptus scalaris</i> (Hisinger, 1837). <i>Palaontologische Zeitschrift</i> , 2003, 77, 471-476.	0.8	9
71	Isolated <i>Monograptus gemmatus</i> from the Silurian of Osmundsberget, Sweden. <i>Gff</i> , 2002, 124, 193-196.	0.4	12
72	Silurian (Wenlock-ludlow) Graptolites from Bolivia. <i>Palaeontology</i> , 2002, 45, 327-341.	1.0	11

#	ARTICLE	IF	CITATIONS
73	Integrated chitinozoan, conodont, and graptolite biostratigraphy from the upper part of the Cape Cormorant Formation (Middle Ordovician), western Newfoundland. Canadian Journal of Earth Sciences, 2001, 38, 387-409.	0.6	32
74	A condensed Lower to Middle Ordovician graptolite succession at Matane, Quebec, Canada. Canadian Journal of Earth Sciences, 2001, 38, 1531-1539.	0.6	14
75	Late Tremadoc to early Arenig graptolite faunas of southern Bolivia and their implications for a worldwide biozonation. Lethaia, 2001, 34, 47-62.	0.6	44
76	Ordovician graptolite biostratigraphy of the RÄ¼gen wells, NE Germany. Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen, 2001, 222, 55-72.	0.2	8
77	Development of an Early Palaeozoic foreland basin at the SW margin of Baltica. Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen, 2000, 218, 129-152.	0.2	15
78	Review of the Ordovician biostratigraphy of the Herscheid Schichten. Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen, 2000, 218, 45-60.	0.2	4
79	Upper ordOvician graptolites from the Brabant Massif, Belgium. Geobios, 1998, 31, 21-37.	0.7	9
80	Late Wenlock to Early Ludlow graptolites from Albania. Senckenbergiana Lethaea, 1998, 78, 141-151.	0.3	7
81	Undulograptus dicellograptoides n. sp., an abnormal diplograptid from the Late Arenig of western Newfoundland, Canada. Palaontologische Zeitschrift, 1998, 72, 111-116.	0.8	10
82	Die Graptolithen des Ordoviziums von RÄ¼gen (Norddeutschland, Vorpommern). Palaontologische Zeitschrift, 1998, 72, 351-372.	0.8	23
83	Arenig biostratigraphy of the Pointe-de-LÄ©vy slice, Quebec Appalachians, Canada. Canadian Journal of Earth Sciences, 1997, 34, 733-752.	0.6	39
84	The rhabdosome structure of aSaetograptus species (Graptoloidea, Monograptacea) from a North German glacial boulder. Palaontologische Zeitschrift, 1997, 71, 247-255.	0.8	6
85	Evolution and phylogenetic classification of the Glossograptidae and Arienigraptidae (Graptoloidea): new data and remaining questions. Journal of Paleontology, 1996, 70, 641-655.	0.5	28
86	The identity ofDidymograptus (Expansograptus) suecicus (Tullberg) and related species (Graptoloidea,) Tj ETQq0 0,0 rgBT /Oyerlock 10	0.8	10
87	The base of the Tetragraptus approximatus Zone at Mt. Hunneberg, S.W. Sweden: A proposed Global Stratotype for the Base of the Second Series of the Ordovician System. Newsletters on Stratigraphy, 1996, 34, 129-159.	0.5	50
88	Proposal for adoption of the base of the Undulograptus austrodentatus Biozone as a global Ordovician stage and series boundary level. Lethaia, 1995, 28, 317-331.	0.6	30
89	New data on the Palaeontology and Biostratigraphy of the Ordovician in Southern Bolivia. Newsletters on Stratigraphy, 1995, 32, 163-173.	0.5	16
90	A possible abrograptid graptolite (Abrograptidae, Graptoloidea) from western Newfoundland. Palaontologische Zeitschrift, 1993, 67, 323-329.	0.8	4

#	ARTICLE	IF	CITATIONS
91	Yapeenian (Early Ordovician) graptolites in the Quebec Appalachians. Canadian Journal of Earth Sciences, 1992, 29, 1330-1334.	0.6	18
92	The proximal development in anisograptids (Graptoloidea, Anisograptidae). Palaontologische Zeitschrift, 1992, 66, 297-309.	0.8	21
93	The Arenig/Llanvirn boundary in the Quebec Appalachians. Newsletters on Stratigraphy, 1992, 26, 49-64.	0.5	14
94	The Ordovician sedimentary rocks in the northern Puna of Argentina and Chile: New stratigraphical data based on graptolites. Newsletters on Stratigraphy, 1990, 23, 69-89.	0.5	30
95	The new Early Ordovician (Hunneberg Stage) graptolite genus <i>Paradelograptus</i> (Kinnegraptidae), its phylogeny and biostratigraphy. Palaontologische Zeitschrift, 1987, 61, 109-131.	0.8	29
96	Treatise Online no. 100: Part V, Second Revision, Chapter 14: Order Cephalodiscida: Introduction and systematic descriptions. Treatise Online, 0, , .	0.6	1
97	Upper Darriwilian (Middle Ordovician) graptolite biostratigraphy and correlation of the Krapperup drill core, Scania, Sweden. Gff, 0, , 1-24.	0.4	3