

Jörg Maletz

List of Publications by Year in descending order

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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	Phylogenetic analysis reveals that <i>Rhabdopleura</i> is an extant graptolite. <i>Lethaia</i> , 2013, 46, 34-56.	0.6	62
2	Middle Cambrian pterobranchs and the Question: What is a graptolite?. <i>Lethaia</i> , 2005, 38, 73-85.	0.6	60
3	The base of the <i>Tetragraptus approximatus</i> Zone at Mt. Hunneberg, S.W. Sweden: A proposed Global Stratotype for the Base of the Second Series of the Ordovician System. <i>Newsletters on Stratigraphy</i> , 1996, 34, 129-159.	0.5	50
4	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
5	Late Tremadoc to early Arenig graptolite faunas of southern Bolivia and their implications for a worldwide biozonation. <i>Lethaia</i> , 2001, 34, 47-62.	0.6	44
6	Taxonomy of Paleozoic radiolarian genera. <i>Geodiversitas</i> , 2017, 39, 419-502.	0.2	41
7	Arenig biostratigraphy of the Pointe-de-L'Évy slice, Quebec Appalachians, Canada. <i>Canadian Journal of Earth Sciences</i> , 1997, 34, 733-752.	0.6	39
8	Radiolarian skeletal structures and biostratigraphy in the early Palaeozoic (Cambrian–Ordovician). <i>Palaeoworld</i> , 2011, 20, 116-133.	0.5	39
9	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
10	Lower Ordovician graptolite biozonation and lithofacies of southern Bolivia: relevance for palaeogeographic interpretations. <i>Geological Magazine</i> , 2004, 141, 287-299.	0.9	35
11	Lower Ordovician (Chewtonian to Castlemainian) Radiolarians of Spitsbergen. <i>Journal of Systematic Palaeontology</i> , 2007, 5, 245-288.	0.6	35
12	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
13	Integrated chitinozoan, conodont, and graptolite biostratigraphy from the upper part of the Cape Cormorant Formation (Middle Ordovician), western Newfoundland. <i>Canadian Journal of Earth Sciences</i> , 2001, 38, 387-409.	0.6	32
14	Hemichordata (Pterobranchia, Enteropneusta) and the fossil record. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2014, 398, 16-27.	1.0	31
15	Proposal for adoption of the base of the <i>Undulograptus austrodentatus</i> Biozone as a global Ordovician stage and series boundary level. <i>Lethaia</i> , 1995, 28, 317-331.	0.6	30
16	The Ordovician sedimentary rocks in the northern Puna of Argentina and Chile: New stratigraphical data based on graptolites. <i>Newsletters on Stratigraphy</i> , 1990, 23, 69-89.	0.5	30
17	The new Early Ordovician (Hunneberg Stage) graptolite genus <i>Paradelograptus</i> (Kinnegraptidae), its phylogeny and biostratigraphy. <i>Palaontologische Zeitschrift</i> , 1987, 61, 109-131.	0.8	29
18	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

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19	Graptolite (<sc>H</sc>emichordata, <sc>P</sc>terobranchia) preservation and identification in the <sc>C</sc>ambrian <sc>S</sc>eries 3. Palaeontology, 2015, 58, 1073-1107.	1.0	29
20	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
21	<i>Xiphograptus</i> and the evolution of virgella-bearing graptoloids. Palaeontology, 2010, 53, 415-439.	1.0	28
22	EARLY MIDDLE ORDOVICIAN GRAPTOLITE BIOSTRATIGRAPHY OF THE LOVISEFRED AND ALBJÄRA DRILL CORES (SCANIA, SOUTHERN SWEDEN). Palaeontology, 2005, 48, 763-780.	1.0	27
23	THE MIDDLE ORDOVICIAN <i>PROVENTOCITUM PROCERULLUM</i> RADIOLARIAN ASSEMBLAGE OF SPITSBERGEN AND ITS BIOSTRATIGRAPHIC CORRELATION. Palaeontology, 2008, 51, 1181-1200.	1.0	27
24	New Ordovician-Silurian drill cores from the Siljan impact structure in central Sweden: an integral part of the Swedish Deep Drilling Program. Gff, 2012, 134, 87-98.	0.4	27
25	The Beothuka terranova (Radiolaria) assemblage and its importance for the understanding of early Ordovician radiolarian evolution. Geological Magazine, 2005, 142, 711-721.	0.9	25
26	Die Graptolithen des Ordoviziums von Rügen (Norddeutschland, Vorpommern). Palaontologische Zeitschrift, 1998, 72, 351-372.	0.8	23
27	Chapter 26 Graptolite palaeobiogeography. Geological Society Memoir, 2013, 38, 415-428.	0.9	23
28	The proximal development in anisograptids (Graptoloidea, Anisograptidae). Palaontologische Zeitschrift, 1992, 66, 297-309.	0.8	21
29	Biostratigraphic precision of the Cruziana rugosa group: a study from the Ordovician succession of southern and central Bolivia. Geological Magazine, 2007, 144, 289-303.	0.9	21
30	Correlating the global Cambrian-Ordovician boundary: Precise comparison of the Xiaoyangqiao section, Dayangcha, North China with the Green Point GSSP section, Newfoundland, Canada. Palaeoworld, 2019, 28, 243-275.	0.5	21
31	Sedimentology and sequence stratigraphy of a pronounced Early Ordovician sea-level fall on Baltica - The Bjerksholmen Formation in Norway and Sweden. Sedimentary Geology, 2010, 224, 1-14.	1.0	20
32	Yapeenian (Early Ordovician) graptolites in the Quebec Appalachians. Canadian Journal of Earth Sciences, 1992, 29, 1330-1334.	0.6	18
33	Holmograptus spinosus and the Middle Ordovician (Darriwilian) graptolite biostratigraphy at Les Mâchins (Quebec, Canada). Canadian Journal of Earth Sciences, 2009, 46, 739-755.	0.6	18
34	The Upper Tremadocian (Ordovician) graptolite <i>Bryograptus</i>: taxonomy, biostratigraphy and biogeography. Palaeontology, 2010, 53, 59-75.	1.0	18
35	An illustrated catalogue and revised classification of paleozoic radiolarian genera. Geodiversitas, 2017, 39, 363-417.	0.2	18
36	The Silurian graptolite GENERAstreptograptus and pseudostreptograptus. Journal of Systematic Palaeontology, 2004, 2, 65-93.	0.6	17

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37	Graptolite reconstructions and interpretations. <i>Palaontologische Zeitschrift</i> , 2015, 89, 271-286.	0.8	17
38	The Early Ordovician <i>Beothuka terranova</i> (Radiolaria) faunal assemblage in western Newfoundland. <i>Palaontologische Zeitschrift</i> , 2007, 81, 71-82.	0.8	16
39	ISOLATED GRAPTOLITES FROM THE <i>LITUIGRAPTUS CONVOLUTUS</i> BIOZONE (SILURIAN, LLANDOVERY) OF DALARNA, SWEDEN. <i>Palaeontology</i> , 2009, 52, 273-296.	1.0	16
40	New data on the Palaeontology and Biostratigraphy of the Ordovician in Southern Bolivia. <i>Newsletters on Stratigraphy</i> , 1995, 32, 163-173.	0.5	16
41	Tracing the evolutionary origins of the Hemichordata (Enteropneusta and Pterobranchia). <i>Palaeoworld</i> , 2019, 28, 58-72.	0.5	15
42	Development of an Early Palaeozoic foreland basin at the SW margin of Baltica. <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 2000, 218, 129-152.	0.2	15
43	A condensed Lower to Middle Ordovician graptolite succession at Matane, Quebec, Canada. <i>Canadian Journal of Earth Sciences</i> , 2001, 38, 1531-1539.	0.6	14
44	Lower Darriwilian radiolarians from the Argentine Precordillera. <i>Geobios</i> , 2009, 42, 53-61.	0.7	14
45	Scandinavian Isograptids (Graptolithina, Isograptidae): Biostratigraphy and Taxonomy. <i>Proceedings of the Yorkshire Geological Society</i> , 2011, 58, 267-280.	0.2	14
46	The identity of the Ordovician (Darriwilian) graptolite <i>Fucoides dentatus</i> Brongniart, 1828. <i>Palaeontology</i> , 2011, 54, 851-865.	1.0	14
47	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
48	The Arenig/Llanvirn boundary in the Quebec Appalachians. <i>Newsletters on Stratigraphy</i> , 1992, 26, 49-64.	0.5	14
49	Radiolarian diversity changes during the Late Cambrian–Early Ordovician transition as recorded in the Cow Head Group of Newfoundland (Canada). <i>Marine Micropaleontology</i> , 2014, 110, 25-41.	0.5	13
50	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
51	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
52	Isolated <i>Monograptus gemmatus</i> from the Silurian of Osmundsberget, Sweden. <i>Gff</i> , 2002, 124, 193-196.	0.4	12
53	Silurian graptolite biostratigraphy of the Råstånga-1 drill core, Scania – a standard for southern Scandinavia. <i>Gff</i> , 2014, 136, 175-178.	0.4	12
54	Silurian (Wenlock-ludlow) Graptolites from Bolivia. <i>Palaeontology</i> , 2002, 45, 327-341.	1.0	11

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55	Retiolitid graptolites from the collection of Hermann Jaeger in the Museum für Naturkunde, Berlin (Germany). I. Neogothograptus and Holoretiolites. <i>Palaontologische Zeitschrift</i> , 2008, 82, 285-307.	0.8	11
56	The Lower Ordovician TÄylen Shale succession in the FÄygelsÄyng-3 drill core, Scania, Sweden. <i>Gff</i> , 2018, 140, 293-305.	0.4	11
57	Undulograptus dicellograptoides n. sp., an abnormal diplograptid from the Late Arenig of western Newfoundland, Canada. <i>Palaontologische Zeitschrift</i> , 1998, 72, 111-116.	0.8	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	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
60	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
61	Upper ordOvician graptolites from the Brabant Massif, Belgium. <i>Geobios</i> , 1998, 31, 21-37.	0.7	9
62	Genetically controlled cortical tissue deposition in Normalograptus scalaris (Hisinger, 1837). <i>Palaontologische Zeitschrift</i> , 2003, 77, 471-476.	0.8	9
63	Retiolitid graptolites from the collection of Hermann JaegerÄll: Cometograptus, Spinograptus and Plectograptus. <i>Palaontologische Zeitschrift</i> , 2010, 84, 501-522.	0.8	9
64	Katian (Ordovician) to Aeronian (Silurian, Llandovery) graptolite biostratigraphy of the YD â€1 drill core, Yuanan County, Hubei Province, China. <i>Papers in Palaeontology</i> , 2021, 7, 163-194.	0.7	9
65	Isolated Chewtonian (Lower Ordovician) graptolites from western Newfoundland. <i>Palaontologische Zeitschrift</i> , 2004, 78, 173-187.	0.8	8
66	Postâ€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
67	Ordovician graptolite biostratigraphy of the RÄ1/4gen wells, NE Germany. <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 2001, 222, 55-72.	0.2	8
68	The identity of Didymograptus (Expansograptus) suecicus (Tullberg) and related species (Graptoloidea,) Tj ETQq0 0 0 rgBT /Oyerlock 10	0.8	7
69	Late Wenlock to Early Ludlow graptolites from Albania. <i>Senckenbergiana Lethaea</i> , 1998, 78, 141-151.	0.3	7
70	Middle Devonian dendroid graptolites from the Brilon Reef area (Rheinisches Schiefergebirge,) Tj ETQq0 0 0 rgBT /Oyerlock 10 Tf 50 142	0.8	7
71	The proximal development of the Middle Ordovician graptolite <i>Skaneograptus janus</i> from the Krappereup drill core of Scania, Sweden. <i>Gff</i> , 2011, 133, 49-56.	0.4	7
72	<i>Dictyonema</i> Hall and its importance for the evolutionary history of the Graptoloidea. <i>Palaeontology</i> , 2019, 62, 151-161.	1.0	7

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73	Ordovician graptolite biostratigraphy of the RÅstÅnga-2 drill core (Scania, southern Sweden). Gff, 2020, 142, 206-222.	0.4	7
74	The rhabdosome structure of a Saetograptus species (Graptoloidea, Monograptacea) from a North German glacial boulder. Palaontologische Zeitschrift, 1997, 71, 247-255.	0.8	6
75	Dendroid graptolites from the Lower Ordovician (Tremadocian) of the Yichang area, Hubei, China. Palaontologische Zeitschrift, 2013, 87, 445-454.	0.8	6
76	Graptolite biostratigraphy of the Ordovician Almelund and Sularp Shale formations of the FÅngelsÅng-3 drill core, Scania, Sweden. Gff, 2020, 142, 33-51.	0.4	6
77	Upper Ordovician (Hirnantian) to Lower Silurian (Telychian, Llandovery) graptolite biostratigraphy of the Tielugou section, Shennongjia anticline, Hubei Province, China. Palaontologische Zeitschrift, 2021, 95, 453-481.	0.8	6
78	Graptolites: fossil and living. Geology Today, 2017, 33, 233-240.	0.3	5
79	Dapingian to lower Darriwilian (Middle Ordovician) graptolite biostratigraphy and correlation of the Krapperup drill core, Scania, Sweden. Gff, 2021, 143, 16-39.	0.4	5
80	The age of the Euconochitina symmetrica Zone and implication for Lower Ordovician chitinozoan and graptolite zonations of Laurentia. Review of Palaeobotany and Palynology, 2021, 295, 104508.	0.8	5
81	Graptolithina from the Guole Biota (Furongian, upper Cambrian) of South China. Palaeoworld, 2022, 31, 582-590.	0.5	5
82	A possible abrograptid graptolite (Abrograptidae, Graptoloidea) from western Newfoundland. Palaontologische Zeitschrift, 1993, 67, 323-329.	0.8	4
83	The tubarium construction of <i>Lower Ordovician (Dapingian) Baltograptus</i> species (<i>Graptolithina</i>) from <i>Dalarna, Sweden</i> . Palaeontology, 2013, 56, 1107-1120.	1.0	4
84	Review of the Ordovician biostratigraphy of the Herscheid Schichten. Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen, 2000, 218, 45-60.	0.2	4
85	Early Tremadocian (Ordovician) graptolite biostratigraphy and correlation. Palaeoworld, 2023, 32, 44-62.	0.5	4
86	Darriwilian (Middle Ordovician) graptolite faunas of the Sandia Region, southern Peru. Geological Journal, 2010, 45, 397-411.	0.6	3
87	Climacograptus pungens Ruedemann, 1904 and the definition of the Darriwilian (Ordovician) graptolite genus Archiclimacograptus Mitchell, 1987. Canadian Journal of Earth Sciences, 2011, 48, 1355-1367.	0.6	3
88	Graptolites from glacial erratics of the Laerheide area, northern Germany. Palaontologische Zeitschrift, 2017, 91, 223-235.	0.8	3
89	The Darriwilian Hiswah fauna of western Gondwana (Jordan): Biostratigraphy, palaeogeography and palaeoecology. Geobios, 2019, 57, 53-76.	0.7	3
90	Devonian and Carboniferous dendroid graptolites from Belgium and their significance for the taxonomy of the Dendroidea. Geobios, 2020, 59, 47-59.	0.7	3

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91	Upper Darriwilian (Middle Ordovician) graptolite biostratigraphy and correlation of the Krapperup drill core, Scania, Sweden. <i>Gff</i> , 0, , 1-24.	0.4	3
92	The holotype of <i>Pseudisograptus manubriatus manubriatus</i> (Hall, 1914) – implications for the identification of <i>Pseudisograptus manubriatus</i> subspecies. <i>Alcheringa</i> , 2016, 40, 422-428.	0.5	2
93	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
94	Tubarium construction in the Retiolitinae (Graptolithina, Axonophora). <i>Earth-Science Reviews</i> , 2022, 232, 104131.	4.0	2
95	Treatise Online no. 100: Part V, Second Revision, Chapter 14: Order Cephalodiscida: Introduction and systematic descriptions. <i>Treatise Online</i> , 0, , .	0.6	1
96	<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
97	Symmetry in graptolite zooids and tubaria (Pterobranchia, Hemichordata). <i>Evolution & Development</i> , 2021, 23, 513-523.	1.1	1