Christian Klug

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/4358777/publications.pdf

Version: 2024-02-01

138	2,942	159525	254106
papers	citations	30 h-index	43 g-index

143	143	143	1218
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The Devonian nekton revolution. Lethaia, 2010, 43, 465-477.	0.6	147
2	The onset of the â€˜Ordovician Plankton Revolutionâ€™ in the late Cambrian. Palaeogeography, Palaeoclimatology, Palaeoecology, 2016, 458, 12-28.	1.0	116
3	The A-mode sutural ontogeny in prolecanitid ammonoids. Palaeontology, 2003, 46, 1123-1132.	1.0	72
4	EARLY EVOLUTIONARY TRENDS IN AMMONOID EMBRYONIC DEVELOPMENT. Evolution; International Journal of Organic Evolution, 2012, 66, 1788-1806.	1.1	70
5	Life-cycles of some Devonian ammonoids. Lethaia, 2001, 34, 215-233.	0.6	63
6	Float, explode or sink: postmortem fate of lung-breathing marine vertebrates. Palaeobiodiversity and Palaeoenvironments, 2012, 92, 67-81.	0.6	62
7	Morphological pathways in the evolution of Early and Middle Devonian ammonoids. Paleobiology, 2003, 29, 329-348.	1.3	61
8	Intraspecific variability through ontogeny in early ammonoids. Paleobiology, 2013, 39, 75-94.	1.3	60
9	Softâ€“part preservation in heteromorph ammonites from the Cenomanianâ€“Turonian Boundary Event (OAE 2) in northâ€“west Germany. Palaeontology, 2012, 55, 1307-1331.	1.0	58
10	Parallel evolution controlled by adaptation and covariation in ammonoid cephalopods. BMC Evolutionary Biology, 2011, 11, 115.	3.2	53
11	Devonian Pearls and Ammonoid-Endoparasite Co-Evolution. Acta Palaeontologica Polonica, 2011, 56, 159-180.	0.4	52
12	Softâ€tissue imprints in fossil and Recent cephalopod septa and septum formation. Lethaia, 2008, 41, 477-492.	0.6	50
13	First record of a belemnite preserved with beaks, arms and ink sac from the Nusplingen Lithographic Limestone (Kimmeridgian, SW Germany). Lethaia, 2010, 43, 445-456.	0.6	47
14	Ammonoid Intraspecific Variability. Topics in Geobiology, 2015, , 359-426.	0.6	47
15	Sedimentary evolution of a Palaeozoic basin and ridge system: the Middle and Upper Devonian of the Ahnet and Mouydir (Algerian Sahara). Geological Magazine, 2006, 143, 269-299.	0.9	45
16	Empirical 3D model of the conch of the Middle Jurassic ammonite microconchNormannites: its buoyancy, the physical effects of its mature modifications and speculations on their function. Historical Biology, 2015, 27, 181-191.	0.7	45
17	Adaptations to squid-style high-speed swimming in Jurassic belemnitids. Biology Letters, 2016, 12, 20150877.	1.0	45
18	Emsian Ammonoidea and the age of the HunsrÃ¼ck Slate (Rhenish Mountains, Western Germany). Palaeontographica, Abteilung A: Palaozoologie - Stratigraphie, 2013, 299, 1-113.	1.5	45

#	Article	IF	Citations
19	Describing Ammonoid Conchs. Topics in Geobiology, 2015, , 3-24.	0.6	43
20	Morphological fluctuations of ammonoid assemblages from the Muschelkalk (Middle Triassic) of the Germanic Basinâ€"indicators of their ecology, extinctions, and immigrations. Palaeogeography, Palaeoclimatology, Palaeoecology, 2005, 221, 7-34.	1.0	41
21	The early elasmobranch Phoebodus : phylogenetic relationships, ecomorphology and a new time-scale for shark evolution. Proceedings of the Royal Society B: Biological Sciences, 2019, 286, 20191336.	1.2	41
22	Red Devonian Trilobites with Green Eyes from Morocco and the Silicification of the Trilobite Exoskeleton. Acta Palaeontologica Polonica, 2009, 54, 117-123.	0.4	40
23	Anatomy and evolution of the first Coleoidea in the Carboniferous. Communications Biology, 2019, 2, 280.	2.0	39
24	Coleoid beaks from the Nusplingen Lithographic Limestone (Upper Kimmeridgian, SW Germany). Lethaia, 2005, 38, 173-192.	0.6	38
25	Mature Modifications and Sexual Dimorphism. Topics in Geobiology, 2015, , 253-320.	0.6	36
26	Ammonoid Locomotion. Topics in Geobiology, 2015, , 649-688.	0.6	35
27	Early Emsian ammonoids from the eastern Anti-Atlas (Morocco) and their succession. Palaontologische Zeitschrift, 2001, 74, 479-515.	0.8	34
28	Growth trajectories of some major ammonoid sub-clades revealed by serial grinding tomography data. Lethaia, 2015, 48, 29-46.	0.6	34
29	The VisÃ©an sedimentary succession at the Gara el Itima (Anti-Atlas, Morocco) and its ammonoid faunas. Fossil Record, 2006, 9, 3-60.	0.5	33
30	AMMONOID SHELL STRUCTURES OF PRIMARY ORGANIC COMPOSITION. Palaeontology, 2007, 50, 1463-1478.	1.0	33
31	Patterns of ontogenetic septal spacing in Carboniferous ammonoids. Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen, 2008, 250, 31-44.	0.2	33
32	Conch Form Analysis, Variability, Morphological Disparity, and Mode of Life of the Frasnian (Late) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 2		33
33	The old and the new plankton: ecological replacement of associations of mollusc plankton and giant filter feeders after the Cretaceous?. PeerJ, 2018, 6, e4219.	0.9	33
34	Ecological Change during the early Emsian (Devonian) in the Tafilalt (Morocco), the Origin of the Ammonoidea, and the First African Pyrgocystid Edrioasteroids, Machaerids and Phyllocarids. Palaeontographica, Abteilung A: Palaozoologie - Stratigraphie, 2008, 283, 83-176.	1.5	32
35	The oldest Gondwanan cephalopod mandibles (Hangenberg Black Shale, Late Devonian) and the midâ€Palaeozoic rise of jaws. Palaeontology, 2016, 59, 611-629.	1.0	31
36	The black layer in cephalopods from the German Muschelkalk (Triassic). Palaeontology, 2004, 47, 1407-1425.	1.0	30

#	Article	IF	Citations
37	Normal giants? Temporal and latitudinal shifts of Palaeozoic marine invertebrate gigantism and global change. Lethaia, 2015, 48, 267-288.	0.6	30
38	A symmoriiform from the Late Devonian of Morocco demonstrates a derived jaw function in ancient chondrichthyans. Communications Biology, 2020, 3, 681.	2.0	30
39	Intraspecific variation of phragmocone chamber volumes throughout ontogeny in the modern nautilidNautilusand the Jurassic ammoniteNormannites. PeerJ, 2015, 3, e1306.	0.9	28
40	Comment on the letter of the Society of Vertebrate Paleontology (SVP) dated April 21, 2020 regarding â€œFossils from conflict zones and reproducibility of fossil-based scientific dataâ€ Myanmar amber. Palaontologische Zeitschrift, 2020, 94, 431-437.	0.8	28
41	Lucky rugose corals on crinoid stems: unusual examples of subepidermal epizoans from the Devonian of Morocco. Lethaia, 2012, 45, 24-33.	0.6	27
42	Soft Part Anatomy of Ammonoids: Reconstructing the Animal Based on Exceptionally Preserved Specimens and Actualistic Comparisons. Topics in Geobiology, 2015, , 507-529.	0.6	27
43	Palaeozoic evolution of animal mouthparts. Bulletin of Geosciences, 2017, , 511-524.	0.5	27
44	New anatomical information on arms and fins from exceptionally preserved Plesioteuthis (Coleoidea) from the Late Jurassic of Germany. Swiss Journal of Palaeontology, 2015, 134, 245-255.	0.7	26
45	Buoyancy of some Palaeozoic ammonoids and their hydrostatic properties based on empirical 3D-models. Lethaia, 2016, 49, 3-12.	0.6	26
46	Predatory behaviour and taphonomy of a Jurassic belemnoid coleoid (Diplobelida, Cephalopoda). Scientific Reports, 2019, 9, 7944.	1.6	26
47	Chamber volume development, metabolic rates, and selective extinction in cephalopods. Scientific Reports, 2020, 10, 2950.	1.6	26
48	ZlÃ€hovian faunas with early ammonoids from Morocco and their use for the correlation of the eastern Anti-Atlas and the western Dra Valley. Bulletin of Geosciences, 2010, , 317-352.	0.5	25
49	PHOSPHATIZED SOFT-TISSUE IN TRIASSIC BIVALVES. Palaeontology, 2005, 48, 833-852.	1.0	24
50	The buccal apparatus with radula of a ceratitic ammonoid from the German Middle Triassic. Geobios, 2012, 45, 57-65.	0.7	23
51	The locomotion system of Mesozoic Coleoidea (Cephalopoda) and its phylogenetic significance. Lethaia, 2016, 49, 433-454.	0.6	23
52	Anetoceratinae (Ammonoidea, Early Devonian) from the Eifel and Harz Mountains (Germany), with a revision of their genera. Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen, 2009, 252, 361-376.	0.2	22
53	Quantitative biochronology of Devonian ammonoids from Morocco and proposals for a refined unitary association method. Lethaia, 2011, 44, 469-489.	0.6	22
54	Evolutionary Patterns of Ammonoids: Phenotypic Trends, Convergence, and Parallel Evolution. Topics in Geobiology, 2015, , 95-142.	0.6	22

#	Article	IF	Citations
55	Ammonoid Buoyancy. Topics in Geobiology, 2015, , 613-648.	0.6	22
56	Ammonoid Septa and Sutures. Topics in Geobiology, 2015, , 45-90.	0.6	22
57	Parasites of Ammonoids. Topics in Geobiology, 2015, , 837-875.	0.6	21
58	THE LAZARUS AMMONOID FAMILY GONIATITIDAE, THE TETRANGULARLY COILED ENTOGONITIDAE, AND MISSISSIPPIAN BIOGEOGRAPHY. Journal of Paleontology, 2005, 79, 356-365.	0.5	20
59	Late Devonian and Early Carboniferous alpha diversity, ecospace occupation, vertebrate assemblages and bio-events of southeastern Morocco. Palaeogeography, Palaeoclimatology, Palaeoecology, 2018, 496, 1-17.	1.0	20
60	Recent advances in heteromorph ammonoid palaeobiology. Biological Reviews, 2021, 96, 576-610.	4.7	20
61	Occluded Umbilicus In The Pinacitinae (Devonian) And Its Palaeoecological Implications. Palaeontology, 2002, 45, 917-931.	1.0	19
62	Size distribution of the Late Devonian ammonoid Prolobites: indication for possible mass spawning events. Swiss Journal of Geosciences, 2010, 103, 475-494.	0.5	19
63	Ancestry, Origin and Early Evolution of Ammonoids. Topics in Geobiology, 2015, , 3-24.	0.6	19
64	Failed prey or peculiar necrolysis? Isolated ammonite soft body from the Late Jurassic of EichstÃtt (Germany) with complete digestive tract and male reproductive organs. Swiss Journal of Palaeontology, 2021, 140, 3.	0.7	19
65	Exceptional Cameral Deposits in a Sublethally Injured Carboniferous Orthoconic Nautiloid from the Buckhorn Asphalt LagerstÃtte in Oklahoma, USA. Acta Palaeontologica Polonica, 2012, 57, 375-390.	0.4	18
66	Palaeozoic Ammonoids â€“ Diversity and Development of Conch Morphology. , 2012, , 491-534.		17
67	Distraction sinking and fossilized coleoid predatory behaviour from the German Early Jurassic. Swiss Journal of Palaeontology, 2021, 140, 7.	0.7	17
68	Life-cycles of some Devonian ammonoids. Lethaia, 2007, 34, 215-233.	0.6	15
69	Reply to â€œIchthyosaur embryos outside the mother body: not due to carcass explosion but to carcass implosionâ€•by van Loon (2013). Palaeobiodiversity and Palaeoenvironments, 2014, 94, 487-494.	0.6	15
70	Exploring the limits of morphospace: ontogeny and ecology of late VisÃ©an ammonoids from the Tafilalt, Morocco. Acta Palaeontologica Polonica, 0, 61, .	0.4	14
71	Cephalopod associations and palaeoecology of the Cretaceous (Barremianâ€“Cenomanian) succession of the Alpstein, northeastern Switzerland. Cretaceous Research, 2017, 70, 15-54.	0.6	14
72	Caught in the act? Distraction sinking in ammonoid cephalopods. Swiss Journal of Palaeontology, 2019, 138, 141-149.	0.7	14

#	Article	IF	Citations
73	Paleozoic Ammonoid Biostratigraphy. Topics in Geobiology, 2015, , 299-328.	0.6	13
74	Intraspecific variation in cephalopod conchs changes during ontogeny: perspectives from three-dimensional morphometry of Nautilus pompilius. Paleobiology, 2018, 44, 118-130.	1.3	13
75	Body size of orthoconic cephalopods from the late Silurian and Devonian of the Antiâ€Atlas (Morocco). Lethaia, 2018, 51, 126-148.	0.6	13
76	Fossilâ€LagerstÃtten, palaeoecology and preservation of invertebrates and vertebrates from the Devonian in the eastern Antiâ€Atlas, Morocco. Lethaia, 2020, 53, 242-266.	0.6	13
77	Comment on the letter of the Society of Vertebrate Paleontology (SVP) dated April 21, 2020 regarding â€œFossils from conflict zones and reproducibility of fossil-based scientific dataâ€: the importance of private collections. Palaontologische Zeitschrift, 2020, 94, 413-429.	0.8	13
78	Taphonomy and palaeoecology of the green Devonian gypidulid brachiopods from the Aferdou El Mrakib, eastern Anti-Atlas, Morocco. Swiss Journal of Palaeontology, 2013, 132, 23-44.	0.7	12
79	Traumatic events in the life of the deep-sea cephalopod mollusc, the coleoid Spirula spirula. Deep-Sea Research Part I: Oceanographic Research Papers, 2018, 142, 127-144.	0.6	12
80	Regurgitated ammonoid remains from the latest Devonian of Morocco. Swiss Journal of Palaeontology, 2019, 138, 87-97.	0.7	12
81	Did ammonoids possess opercula? Reassessment of phosphatised soft tissues in Glaphyrites from the Carboniferous of Uruguay. Palaontologische Zeitschrift, 2015, 89, 63-77.	0.8	11
82	Was the Devonian placoderm Titanichthys a suspension feeder?. Royal Society Open Science, 2020, 7, 200272.	1.1	11
83	Early and Middle Devonian cephalopods from Hamar Laghdad (Tafilalt, Morocco) and remarks on epicoles and cameral deposits. Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen, 2018, 290, 203-240.	0.2	10
84	The Muensterelloidea: phylogeny and character evolution of Mesozoic stem octopods. Papers in Palaeontology, 2020, 6, 31-92.	0.7	10
85	First African thylacocephalans from the Famennian of Morocco and their role in Late Devonian food webs. Scientific Reports, 2020, 10, 5129.	1.6	10
86	First record of non-mineralized cephalopod jaws and arm hooks from the latest Cretaceous of Eurytania, Greece. Swiss Journal of Palaeontology, 2020, 139, 9.	0.7	10
87	Taxonomic Diversity and Morphological Disparity of Paleozoic Ammonoids. Topics in Geobiology, 2015, , 431-464.	0.6	9
88	Fossilized leftover falls as sources of palaeoecological data: a â€˜pabuliteâ€™ comprising a crustacean, a belemnite and a vertebrate from the Early Jurassic Posidonia Shale. Swiss Journal of Palaeontology, 2021, 140, 10.	0.7	9
89	How many ontogenetic points are needed to accurately describe the ontogeny of a cephalopod conch? A case study of the modern nautilid Nautilus pompilius. PeerJ, 2020, 8, e8849.	0.9	9
90	Sublethal shell injuries in Late Devonian ammonoids (Cephalopoda) from Kattensiepen (Rhenish) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 6 Abhandlungen, 2011, 261, 321-336.	0.2	8

#	Article	IF	Citations
91	Northwest Africaâ€™s Ediacaran to early Cambrian fossil record, its oldest metazoans and age constraints for the basal Taroudant Group (Morocco). Precambrian Research, 2019, 320, 438-453.	1.2	8
92	Jaws of a large belemnite and an ammonite from the Aalenian (Middle Jurassic) of Switzerland. Swiss Journal of Palaeontology, 2020, 139, 7.	0.7	8
93	A new species of Ivdelinia Andronov, 1961 from the Moroccan Givetian and its palaeoecological and palaeobiogeographical implications. Bulletin of Geosciences, 2012, , 1-11.	0.5	8
94	Subepidermal Emsian "auloporids" on crinoids from Hamar Laghdad (Anti-Atlas, Morocco). Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen, 2018, 290, 103-110.	0.2	7
95	Pterosaurs ate soft-bodied cephalopods (Coleoidea). Scientific Reports, 2020, 10, 1230.	1.6	7
96	Taphonomic patterns mimic biologic structures: diagenetic Liesegang rings in Mesozoic coleoids and coprolites. PeerJ, 2021, 9, e10703.	0.9	7
97	Neptunian dykes in the Devonian carbonate buildup Aferdou El Mrakib (eastern Anti-Atlas, Morocco) and implications for its growth. Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen, 2016, 281, 247-266.	0.2	7
98	Late Devonian pseudoplanktonic crinoids from Morocco. Neues Jahrbuch FÃ¼r Geologie Und PalÃontologie, 2003, 2003, 153-163.	0.3	7
99	Evolutionary development of the cephalopod arm armature: a review. Swiss Journal of Palaeontology, 2021, 140, 27.	0.7	7
100	Early cephalopod evolution clarified through Bayesian phylogenetic inference. BMC Biology, 2022, 20, 88.	1.7	7
101	Rare evidence of a giant pliosaurid-like plesiosaur from the Middle Jurassic (lower Bajocian) of Switzerland. Swiss Journal of Palaeontology, 2019, 138, 337-342.	0.7	6
102	The oldest ammonoids of Morocco (Tafilalt, lower Emsian). Swiss Journal of Palaeontology, 2019, 138, 9-25.	0.7	6
103	Preservation of nautilid soft parts inside and outside the conch interpreted as central nervous system, eyes, and renal concrements from the Lebanese Cenomanian. Swiss Journal of Palaeontology, 2021, 140, 15.	0.7	6
104	Soft-tissue Attachment of Middle Triassic Ceratitida from Germany. , 2007, , 205-220.		6
105	Conch structures, soft-tissue imprints and taphonomy of the Middle Ordovician cephalopod Tragoceras falcatum from Estonia. Fossil Imprint, 2019, 75, 70-78.	0.3	6
106	The coarse wrinkle layer of <scp>P</scp>alaeozoic ammonoids: new evidence from the <scp>E</scp>arly <scp>C</scp>arboniferous of <scp>M</scp>orocco. Palaeontology, 2014, 57, 771-781.	1.0	5
107	Oases of biodiversity: Early Devonian palaeoecology at Hamar Laghdad, Morocco. Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen, 2018, 290, 9-48.	0.2	5
108	Trilobites from the Red Fauna (latest Emsian, Devonian) of Hamar Laghdad, Morocco and their biodiversity. Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen, 2018, 290, 241-276.	0.2	5

#	Article	IF	Citations
109	Report on ammonoid soft tissue remains revealed by computed tomography. Swiss Journal of Palaeontology, 2021, 140, .	0.7	5
110	A large Middle Devonian eubrachythoracid â€˜placodermâ€™ (Arthrodira) jaw from northern Gondwana. Swiss Journal of Palaeontology, 2021, 140, 2.	0.7	4
111	Morphology of the Early Jurassic Arietitidae and the effects of syn vivo serpulid infestations. Fossil Record, 2018, 21, 67-77.	0.5	4
112	Assessing canalisation of intraspecific variation on a macroevolutionary scale: the case of crinoid arms through the Phanerozoic. PeerJ, 2018, 6, e4899.	0.9	4
113	Analysis of septal spacing and septal crowding in Devonian and Carboniferous ammonoids. Swiss Journal of Palaeontology, 2021, 140, .	0.7	4
114	First description of the early Devonian ammonoid Mimosphinctes from Gondwana and stratigraphical implications. Swiss Journal of Palaeontology, 2017, 136, 345-358.	0.7	3
115	Ecological disparity is more susceptible to environmental changes than familial taxonomic richness during the Cretaceous in the Alpstein region (northeastern Switzerland). Swiss Journal of Palaeontology, 2018, 137, 49-64.	0.7	3
116	Early Devonian actiniarian trace fossils (Conichnus conicus) from the Anti-Atlas of Morocco. Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen, 2018, 290, 65-74.	0.2	3
117	Placodermi from the Early Devonian Kess-Kess mounds of Hamar Laghdad, Southern Morocco. Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen, 2018, 290, 301-306.	0.2	3
118	The swimming trace Undichna from the latest Devonian Hangenberg Sandstone equivalent of Morocco. Swiss Journal of Palaeontology, 2021, 140, 19.	0.7	3
119	Is the relative thickness of ammonoid septa influenced by ocean acidification, phylogenetic relationships and palaeogeographic position?. Swiss Journal of Palaeontology, 2022, 141, 4.	0.7	3
120	Morphological disparity in extant and extinct sepiid phragmocones: morphological adaptions for phragmocone strength compared to those related to cameral liquid emptying hypotheses. Swiss Journal of Palaeontology, 2022, 141, .	0.7	3
121	A new species of Tiaracrinus from the latest Emsian of Morocco and its phylogeny. Acta Palaeontologica Polonica, 0, , .	0.4	2
122	New Albian ammonite faunas from Semelenberg (Alpstein, Switzerland) and their paleoecology. Swiss Journal of Palaeontology, 2018, 137, 65-76.	0.7	2
123	Gigantism, taphonomy and palaeoecology of Basiloceras, a new oncocerid genus from the Middle Devonian of the Tafilalt (Morocco). Swiss Journal of Palaeontology, 2019, 138, 151-162.	0.7	2
124	A critical review of Antarcticeras Doguzhaeva, 2017 â€“ teuthid affinities can explain the poorly mineralized phragmocone. Historical Biology, 2020, 32, 49-54.	0.7	2
125	Diversity and palaeoecology of Early Devonian invertebrate associations in the Tafilalt (Anti-Atlas,) Tj ETQq1 1 0.784314 rgBT /Overlo	0.5	2
126	Early Devonian bivalves from Hamar Laghdad, Morocco. Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen, 2018, 290, 191-202.	0.2	1

#	Article	IF	Citations
127	Trilobite sclerites as attachment surface for Emsian tabulate corals of Hamar Laghdad (Anti-Atlas,) Tj ETQq1 1 0.784314 rgBT /Overlock	0.2	1
128	Spatial distribution of oncocerid cephalopods on a Middle Devonian bedding plane suggests semelparous life cycle. Scientific Reports, 2020, 10, 2847.	1.6	1
129	Historical significance and taxonomic status ofIschyrodon meriani(Pliosauridae) from the Middle Jurassic of Switzerland. PeerJ, 2022, 10, e13244.	0.9	1
130	Annotations to the Devonian Correlation Table, R 121â€“R129 di-ds 05: Lithostratigraphy in the Moroccan Anti-Atlas. Senckenbergiana Lethaea, 2005, 85, 373-374.	0.3	0
131	Editorial â€œSpecial Issue: Hans Hess: a lifelong passion for fossil echinodermsâ€. Swiss Journal of Palaeontology, 2018, 137, 119-121.	0.7	0
132	A fossilized marble run: the peculiar taphonomy of Ordovician diploporitan blastozoans from Sweden. Swiss Journal of Palaeontology, 2018, 137, 405-411.	0.7	0
133	Devonian (Emsian, Givetian) blastoids and crinoids from the Tafilalt, Morocco. Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen, 2018, 290, 291-299.	0.2	0
134	The polyphasic ontogeny of the discoidal Late Devonian ammonoid Acrimeroceras. Palaontologische Zeitschrift, 2020, 94, 463-479.	0.8	0
135	Empty cephalopod conchs as substrates for gastropod eggs from the Hangenberg Black Shale (Late) Tj ETQq1 1 0.784314 rgBT /Overlock	0.3	0
136	Editorial: <i>Fossil Record</i> says goodbye to Copernicus â€“ collaboration with Copernicus, a decisive phase in the history of <i>Fossil Record</i>. Fossil Record, 2021, 24, 443-444.	0.5	0
137	Cephalopod palaeobiology: evolution and life history of the most intelligent invertebrates. Swiss Journal of Palaeontology, 2022, 141, .	0.7	0
138	Phosphatized adductor muscle remains in a Cenomanian limid bivalve from Villers-sur-Mer (France). Swiss Journal of Palaeontology, 2022, 141, .	0.7	0