

John J G Reijmer

List of Publications by Year in descending order

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129
papers

4,466
citations

94433

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all docs

136
docs citations

136
times ranked

3480
citing authors

#	ARTICLE	IF	CITATIONS
1	Petrophysics and sediment variability in a mixed alluvial to lacustrine carbonate system (Miocene,) Tj ETQq1 1 0.784314 rgBT /Overlock	1.7	4
2	Control of climate, sea-level fluctuations and tectonics on the pervasive dolomitization and porosity evolution of the Oligo-Miocene Asmari Formation (Dezful Embayment, SW Iran). <i>Sedimentary Geology</i> , 2022, 427, 106048.	2.1	15
3	Comment on Brandano <i>et al</i> . (2022) "Introduction of "Understanding carbonate factories through palaeoecological and sedimentological signals " Tribute to Luis Pomar"™, <i>Sedimentology</i> , 69, 5"23. <i>Sedimentology</i> , 2022, 69, 2946-2951.	3.1	0
4	Analytical Artefacts Preclude Reliable Isotope Ratio Measurement of Internal Water in Coral Skeletons. <i>Geostandards and Geoanalytical Research</i> , 2022, 46, 563-577.	3.1	2
5	Diagenetic controls on the elastic velocity of the early Triassic Upper Khartam Member (Khuff) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T	3.3	18
6	Linking carbonate sediment transfer to seafloor morphology: Insights from Exuma Valley, the Bahamas. <i>Sedimentology</i> , 2021, 68, 609-638.	3.1	7
7	Restricted internal oxygen isotope exchange in calcite veins: Constraints from fluid inclusion and clumped isotope-derived temperatures. <i>Geochimica Et Cosmochimica Acta</i> , 2021, 297, 24-39.	3.9	15
8	Towards a morphology diagram for terrestrial carbonates: Evaluating the impact of carbonate supersaturation and alginic acid in calcite precipitate morphology. <i>Geochimica Et Cosmochimica Acta</i> , 2021, 306, 340-361.	3.9	11
9	Controlling Factors on Petrophysical and Acoustic Properties of Bioturbated Carbonates: (Upper) Tj ETQq1 1 0.784314 rgBT /Overlock	2.5	9
10	Marine carbonate factories: Review and update. <i>Sedimentology</i> , 2021, 68, 1729-1796.	3.1	44
11	Physical properties of Cretaceous to Eocene platform-to-basin carbonates from Albania. <i>Marine and Petroleum Geology</i> , 2021, 128, 105022.	3.3	14
12	Distinct petroacoustic signature in heterozoan and photozoan carbonates resulting from combined depositional and diagenetic processes. <i>Marine and Petroleum Geology</i> , 2021, 128, 104974.	3.3	7
13	On the settling of marine carbonate grains: Review and challenges. <i>Earth-Science Reviews</i> , 2021, 217, 103532.	9.1	24
14	Paleo-facies distribution and sequence stratigraphic architecture of the Oligo-Miocene Asmari carbonate platform (southeast Dezful Embayment, Zagros Basin, SW Iran). <i>Marine and Petroleum Geology</i> , 2021, 128, 105016.	3.3	8
15	Fluid evolution and ore deposition in the Harz Mountains revisited: isotope and crush-leach analyses of fluid inclusions. <i>Mineralium Deposita</i> , 2020, 55, 47-62.	4.1	25
16	Middle Cenomanian"Turonian sequence stratigraphy of central-southern Tunisia: regional and global control on depositional patterns. <i>Cretaceous Research</i> , 2020, 111, 104446.	1.4	11
17	Carbonate slope re"sedimentation in a tectonically"active setting (Western Sicily Cretaceous) Tj ETQq1 1 0.784314 rgBT /Overlock 1	3.1	14
18	Interactions between sediment production and transport in the geometry of carbonate platforms: Insights from forward modeling of the Great Bank of Guizhou (Early to Middle Triassic), south China. <i>Marine and Petroleum Geology</i> , 2020, 118, 104416.	3.3	4

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19	On the architecture of intra-formational Mass-Transport Deposits: Insights from the carbonate slopes of Great Bahama Bank and the Apulian Carbonate Platform. <i>Marine Geology</i> , 2020, 427, 106205.	2.1	15
20	Carbonate platform production during the Cretaceous. <i>Bulletin of the Geological Society of America</i> , 2020, 132, 2606-2610.	3.3	11
21	Geological evolution of the Chalk Group in the northern Dutch North Sea: inversion, sedimentation and redeposition. <i>Geological Magazine</i> , 2019, 156, 1265-1284.	1.5	10
22	The limited link between accommodation space, sediment thickness, and inner platform facies distribution (Holocene–Pleistocene, Bahamas). <i>Depositional Record</i> , 2019, 5, 400-420.	1.7	14
23	Correction to: A two million year record of low-latitude aridity linked to continental weathering from the Maldives. <i>Progress in Earth and Planetary Science</i> , 2019, 6, .	3.0	0
24	Magnetic properties of early Pliocene sediments from IODP Site U1467 (Maldives platform) reveal changes in the monsoon system. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2019, 533, 109283.	2.3	3
25	Dataset of characteristic remanent magnetization and magnetic properties of early Pliocene sediments from IODP Site U1467 (Maldives platform). <i>Data in Brief</i> , 2019, 27, 104666.	1.0	1
26	Fluid-flow evolution in the Albanide fold-thrust belt: Insights from hydrogen and oxygen isotope ratios of fluid inclusions. <i>AAPG Bulletin</i> , 2019, 103, 2421-2445.	1.5	11
27	Cyclic anoxia and organic rich carbonate sediments within a drowned carbonate platform linked to Antarctic ice volume changes: Late Oligocene-early Miocene Maldives. <i>Earth and Planetary Science Letters</i> , 2019, 521, 1-13.	4.4	19
28	Contour current imprints and contourite drifts in the Bahamian archipelago. <i>Sedimentology</i> , 2019, 66, 1192-1221.	3.1	24
29	Into the deep: A coarse-grained carbonate turbidite valley and canyon in ultra-deep carbonate setting. <i>Marine Geology</i> , 2019, 407, 316-333.	2.1	35
30	The dismantling of the Apulian carbonate platform during the late Campanian – early Maastrichtian in Albania. <i>Cretaceous Research</i> , 2019, 96, 83-106.	1.4	10
31	Synthetic seismic model of a Permian biosiliceous carbonate – carbonate depositional system (Spitsbergen, Svalbard Archipelago). <i>Marine and Petroleum Geology</i> , 2018, 92, 78-93.	3.3	11
32	Heterozoan carbonates: When, where and why? A synthesis on parameters controlling carbonate production and occurrences. <i>Earth-Science Reviews</i> , 2018, 182, 50-67.	9.1	63
33	Carbonate delta drift: A new sediment drift type. <i>Marine Geology</i> , 2018, 401, 98-111.	2.1	42
34	New insights in the development of syn-depositional fractures in rimmed flat-topped carbonate platforms, Neogene carbonate complexes, Sorbas Basin, SE Spain. <i>Basin Research</i> , 2018, 30, 596-612.	2.7	9
35	Sedimentary dynamics and high-frequency sequence stratigraphy of the southwestern slope of Great Bahama Bank. <i>Sedimentary Geology</i> , 2018, 363, 96-117.	2.1	27
36	Carbonate slope morphology revealing a giant submarine canyon (Little Bahama Bank, Bahamas). <i>Geology</i> , 2018, 46, 31-34.	4.4	32

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37	A two million year record of low-latitude aridity linked to continental weathering from the Maldives. <i>Progress in Earth and Planetary Science</i> , 2018, 5, .	3.0	26
38	Refinement of Miocene sea level and monsoon events from the sedimentary archive of the Maldives (Indian Ocean). <i>Progress in Earth and Planetary Science</i> , 2018, 5, .	3.0	74
39	A microbial role in the construction of Mono Lake carbonate chimneys?. <i>Geobiology</i> , 2018, 16, 540-555.	2.4	20
40	Seismic characterization of switching platform geometries and dominant carbonate producers (Miocene, Las Negras, Spain). <i>Sedimentology</i> , 2017, 64, 1676-1707.	3.1	13
41	Carbonate slope morphology revealing sediment transfer from bank-to-slope (Little Bahama Bank,) <i>Tj ETQq1 1 0.784314 rgBT /Overlook</i>	3.3	30
42	Fracturing and fluid flow during post-rift subsidence in carbonates of the JandaĀra Formation, Potiguar Basin, <sc>NE</sc> Brazil. <i>Basin Research</i> , 2017, 29, 836-853.	2.7	42
43	Are spherulitic lacustrine carbonates an expression of large-scale mineral carbonation? A case study from the East Kirkton Limestone, Scotland. <i>Gondwana Research</i> , 2017, 48, 101-109.	6.0	21
44	A depositional model for spherulitic carbonates associated with alkaline, volcanic lakes. <i>Marine and Petroleum Geology</i> , 2017, 86, 168-191.	3.3	41
45	Fracturing and calcite cementation controlling fluid flow in the shallow-water carbonates of the JandaĀra Formation, Brazil. <i>Marine and Petroleum Geology</i> , 2017, 80, 382-393.	3.3	39
46	VARIATIONS IN PETROPHYSICAL PROPERTIES OF UPPER PALAEOZOIC MIXED CARBONATE AND NON-CARBONATE DEPOSITS, SPITSBERGEN, SVALBARD ARCHIPELAGO. <i>Journal of Petroleum Geology</i> , 2017, 40, 59-83.	1.5	11
47	Seismic stratigraphy of Dinantian carbonates in the southern Netherlands and northern Belgium. <i>Geologie En Mijnbouw/Netherlands Journal of Geosciences</i> , 2017, 96, 353-379.	0.9	12
48	Lowstand wedges in carbonate platform slopes (Quaternary, Maldives, Indian Ocean). <i>Depositional Record</i> , 2016, 2, 196-207.	1.7	22
49	Sedimentary processes determining the modern carbonate periplatform drift of Little Bahama Bank. <i>Marine Geology</i> , 2016, 378, 213-229.	2.1	31
50	Growing spherulitic calcite grains in saline, hyperalkaline lakes: experimental evaluation of the effects of Mg-clays and organic acids. <i>Sedimentary Geology</i> , 2016, 335, 93-102.	2.1	58
51	The abrupt onset of the modern South Asian Monsoon winds. <i>Scientific Reports</i> , 2016, 6, 29838.	3.3	121
52	Tooth enamel stable isotopes of Holocene and Pleistocene fossil fauna reveal glacial and interglacial paleoenvironments of hominins in Indonesia. <i>Quaternary Science Reviews</i> , 2016, 144, 145-154.	3.0	31
53	Fracture distribution along an Upper Jurassic carbonate ramp, NE Spain. <i>Marine and Petroleum Geology</i> , 2016, 70, 201-221.	3.3	4
54	Carbonate Factories. <i>Encyclopedia of Earth Sciences Series</i> , 2016, , 80-84.	0.1	8

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55	Wholesale Fracturing of Carbonate Rocks during Subsidence - Tectonics, Geometry and Implications for Reservoir Studies. , 2016, , .		0
56	A Test of the Biogenicity Criteria Established for Microfossils and Stromatolites on Quaternary Tufa and Speleothem Materials Formed in the "Twilight Zone" at Caerwys, UK. Astrobiology, 2015, 15, 883-900.	3.0	21
57	Calciturbidites and calcidebrites: Sea-level variations or tectonic processes?. Sedimentary Geology, 2015, 317, 53-70.	2.1	33
58	Mapping bathymetry and depositional facies on Great Bahama Bank. Sedimentology, 2015, 62, 566-589.	3.1	88
59	Variations in petrophysical properties along a mixed siliciclastic carbonate ramp (Upper Jurassic, Rìcla,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 382 Td (3.3	24
60	Homo erectus at Trinil on Java used shells for tool production and engraving. Nature, 2015, 518, 228-231.	27.8	299
61	Carbonate slopes and gravity deposits. Sedimentary Geology, 2015, 315, 83-90.	2.1	9
62	Acoustic properties in travertines and their relation to porosity and pore types. Marine and Petroleum Geology, 2015, 59, 320-335.	3.3	92
63	Periplatform drift: The combined result of contour current and off-bank transport along carbonate platforms. Geology, 2014, 42, 871-874.	4.4	70
64	Pore space evolution and elastic properties of platform carbonates (Urgonian limestone,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 382 Td (2.1	56
65	Diagenetic patterns and pore space distribution along a platform to outer-shelf transect (Urgonian) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 382 Td (2.1	56
66	The fertilization of the Bahamas by Saharan dust: A trigger for carbonate precipitation?. Geology, 2014, 42, 671-674.	4.4	50
67	Carbonate mound development in contrasting settings on the Irish margin. Deep-Sea Research Part II: Topical Studies in Oceanography, 2014, 99, 297-306.	1.4	30
68	Reef slope geometries and facies distribution: controlling factors (Messinian, SE Spain). Facies, 2014, 60, 737-753.	1.4	26
69	Carbonate Factories. , 2014, , 1-8.		0
70	Sea-level and ocean-current control on carbonate platform growth, <sc>M</sc>aldives, <sc>I</sc><sc>ndian <sc>O</sc><sc>cean. Basin Research, 2013, 25, 172-196.	2.7	76
71	New insights into the morphology and sedimentary processes along the western slope of Great Bahama Bank. Geology, 2012, 40, 603-606.	4.4	71
72	Canyon morphology on a modern carbonate slope of the Bahamas: Evidence of regional tectonic tilting. Geology, 2012, 40, 771-774.	4.4	55

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73	Compositional variations in calciturbidites and calcidebrites in response to sea-level fluctuations (Exuma Sound, Bahamas). <i>Facies</i> , 2012, 58, 493-507.	1.4	36
74	High-resolution sea surface reconstructions off Cape Hatteras over the last 10 ka. <i>Paleoceanography</i> , 2012, 27, .	3.0	25
75	Carbonate facies patterns in surface sediments of upwelling and non-upwelling shelf environments (Panama, East Pacific). <i>Sedimentology</i> , 2012, 59, 32-56.	3.1	33
76	The stable carbon isotopic composition of organic material in platform derived sediments: implications for reconstructing the global carbon cycle. <i>Sedimentology</i> , 2012, 59, 319-335.	3.1	61
77	Relationship between Late Pleistocene sea-level variations, carbonate platform morphology and aragonite production (Maldives, Indian Ocean). <i>Sedimentology</i> , 2012, 59, 1640-1658.	3.1	30
78	GROWTH RATES AND CARBONATE PRODUCTION BY CORALLINE RED ALGAE IN UPWELLING AND NON-UPWELLING SETTINGS ALONG THE PACIFIC COAST OF PANAMA. <i>Palaios</i> , 2011, 26, 420-432.	1.3	30
79	LATE CRETACEOUS TECTONIC AND SEDIMENTARY EVOLUTION OF THE BANDAR ABBAS AREA, FARS REGION, SOUTHERN IRAN. <i>Journal of Petroleum Geology</i> , 2011, 34, 157-180.	1.5	47
80	Giant pockmarks in a carbonate platform (Maldives, Indian Ocean). <i>Marine Geology</i> , 2011, 289, 1-16.	2.1	39
81	Whiting-related sediment export along the Middle Miocene carbonate ramp of Great Bahama Bank. <i>International Journal of Earth Sciences</i> , 2011, 100, 1875-1893.	1.8	19
82	Development of a Pliocene mixed-carbonate siliciclastic reef (Limon, Costa Rica). <i>Sedimentary Geology</i> , 2011, 239, 37-47.	2.1	7
83	Paleo-redox fronts and their formation in carbonate mound sediments from the Rockall Trough. <i>Marine Geology</i> , 2011, 284, 86-95.	2.1	15
84	Belemnite-based strontium, carbon and oxygen isotope stratigraphy of the type area of the Maastrichtian Stage. <i>Geologie En Mijnbouw/Netherlands Journal of Geosciences</i> , 2011, 90, 259-270.	0.9	16
85	Sedimentary evolution of the Ediacaran Yangtze platform shelf (Hubei and Hunan provinces, Central) <i>Tj ETQq1 1 0.784314 rgBT /Overlock</i>	2.1	53
86	The influence of Late Cretaceous tectonic processes on sedimentation patterns along the northeastern Arabian plate margin (Fars Province, SW Iran). <i>Geological Society Special Publication</i> , 2010, 330, 211-251.	1.3	57
87	Monsoon-induced partial carbonate platform drowning (Maldives, Indian Ocean). <i>Geology</i> , 2009, 37, 867-870.	4.4	86
88	Sediment characteristics in reef areas influenced by eutrophication-related alterations of benthic communities and bioerosion processes. <i>Marine Geology</i> , 2008, 250, 114-127.	2.1	39
89	Sea-level related resedimentation processes on the northern slope of Little Bahama Bank (Middle) <i>Tj ETQq1 1 0.784314 rgBT /Overlock</i>	3.1	27
90	Mineralogy and grain size variations along two carbonate margin-to-basin transects (Pedro Bank,) <i>Tj ETQq0 0 0 rgBT /Overlock</i>	2.1	23

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91	Sub-Milankovitch cycles in periplatform carbonates from the early Pliocene Great Bahama Bank. <i>Paleoceanography</i> , 2006, 21, n/a-n/a.	3.0	29
92	Aragonite cycles: diagenesis caught in the act. <i>Sedimentology</i> , 2006, 53, 849-866.	3.1	26
93	Controls on grain-size patterns in periplatform carbonates: Marginal setting versus glacio-eustacy. <i>Sedimentary Geology</i> , 2005, 175, 99-113.	2.1	37
94	Holocene millennial to centennial carbonate cyclicality recorded in slope sediments of the Great Bahama Bank and its climatic implications. <i>Sedimentology</i> , 2005, 52, 161-181.	3.1	60
95	The use of paleoceanographic proxies in carbonate periplatform settings—opportunities and pitfalls. <i>Sedimentary Geology</i> , 2005, 175, 131-152.	2.1	28
96	Facies and faunal assemblage changes in response to the Holocene transgression in the Lagoon of Mayotte (Comoro Archipelago, SW Indian Ocean). <i>Facies</i> , 2005, 50, 391-408.	1.4	29
97	Stenolaemate Bryozoa from the Upper Carboniferous of the Cantabrian Basin, Northern Spain. <i>Senckenbergiana Lethaea</i> , 2005, 85, 301-317.	0.3	5
98	Lithofacies and depositional processes on a high, steep-margined Carboniferous (Bashkirian—Moscovian) carbonate platform slope, Sierra del Cuera, NW Spain. <i>Sedimentary Geology</i> , 2004, 166, 145-156.	2.1	38
99	Holocene Atlantic climate variations deduced from carbonate periplatform sediments (leeward) Tj ETQq1 1 0.784314 rgBT /Overlock 3.0 37	3.0	37
100	Global impact of the Panamanian seaway closure. <i>Eos</i> , 2004, 85, 526.	0.1	18
101	Quantification of input and compositional variations of calciturbidites in a Middle Triassic basinal succession (Seceda, Dolomites, Southern Alps). <i>International Journal of Earth Sciences</i> , 2003, 92, 593-609.	1.8	16
102	From platform to basin: the evolution of a Paleocene carbonate margin (Eastern Desert, Egypt). <i>International Journal of Earth Sciences</i> , 2003, 92, 624-640.	1.8	40
103	Timing and distribution of calciturbidites around a deeply submerged carbonate platform in a seismically active setting (Pedro Bank, Northern Nicaragua Rise, Caribbean Sea). <i>International Journal of Earth Sciences</i> , 2003, 92, 573-592.	1.8	46
104	DGG & GV 2001 MARGINS Meeting (Kiel, Germany)?New perspectives in carbonate sedimentology. <i>International Journal of Earth Sciences</i> , 2003, 92, 441-444.	1.8	0
105	Postglacial flooding history of Mayotte Lagoon (Comoro Archipelago, southwest Indian Ocean). <i>Marine Geology</i> , 2003, 194, 181-196.	2.1	85
106	Lowstand carbonates, highstand sandstones?. <i>Sedimentary Geology</i> , 2003, 155, 1-12.	2.1	60
107	Systems tracts sedimentology in the lagoon of Mayotte associated with the Holocene transgression. <i>Sedimentary Geology</i> , 2003, 160, 57-79.	2.1	52
108	Facies Architecture of an Early Jurassic Carbonate Platform Slope (Jbel Bou Dahar, High Atlas,) Tj ETQq0 0 0 rgBT /Overlock 1.6 27 If 50 62 T	1.6	27

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109	Bahamian carbonate platform development in response to sea-level changes and the closure of the Isthmus of Panama. <i>International Journal of Earth Sciences</i> , 2002, 91, 482-489.	1.8	28
110	Sedimentation cycles and their diagenesis on the slope of a Miocene carbonate ramp (Bahamas, ODP). <i>Tectonophysics</i> , 2002, 350, 1-10.	2.1	30
111	Quaternary slope development of the western, leeward margin of the Great Bahama Bank. <i>Marine Geology</i> , 2002, 185, 143-164.	2.1	35
112	Seismic architecture and sediment distribution within the Holocene barrier reef-lagoon complex of Mayotte (Comoro archipelago, SW Indian Ocean). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2001, 175, 343-368.	2.3	41
113	The mineralogical composition of precursor sediments of calcareous rhythmites: a new approach. <i>International Journal of Earth Sciences</i> , 2001, 90, 795-812.	1.8	57
114	Synchronicity of major Late Neogene sea level fluctuations and paleoceanographically controlled changes as recorded by two carbonate platforms. <i>Paleoceanography</i> , 2000, 15, 722-730.	3.0	33
115	Carbonate platform-basin correlation by means of grain composition logs: an example from the Vercors (Cretaceous, SE France). <i>Sedimentology</i> , 1999, 46, 261-278.	3.1	10
116	Sedimentary patterns and geometries of the Bahamian outer carbonate ramp (Miocene-Lower Pliocene). <i>Tectonophysics</i> , 2000, 330, 1-10.	3.1	106
117	Increased seasonality in the Gulf of Aqaba, Red Sea, recorded in the oxygen isotope record of a <i>Porites lutea</i> coral. <i>Senckenbergiana Maritima</i> , 1999, 30, 17-26.	0.5	20
118	Facies patterns within a Lower Jurassic upper slope to inner platform transect (Jbel Bou Dahar, High Atlas, Morocco). <i>Tectonophysics</i> , 2000, 330, 1-10.	1.4	26
119	Drowning of a Lower Jurassic carbonate platform: Jbel Bou Dahar, High Atlas, Morocco. <i>Facies</i> , 1999, 41, 81.	1.4	82
120	Compositional variations during phases of progradation and retrogradation of a Triassic carbonate platform (Picco di Vallandro/Albergo, dolomites, Italy). <i>Geologische Rundschau: Zeitschrift Fur Allgemeine Geologie</i> , 1998, 87, 436-448.	1.3	26
121	Microspar development during early marine burial diagenesis: a comparison of Pliocene carbonates from the Bahamas with Silurian limestones from Gotland (Sweden). <i>Sedimentology</i> , 1997, 44, 977-990.	3.1	112
122	Factors controlling holocene reef growth: An interdisciplinary approach. <i>Facies</i> , 1995, 32, 145-188.	1.4	49
123	Clinof orm composition and margin geometries of a Lower Cretaceous carbonate platform (Vercors). <i>Tectonophysics</i> , 2001, 330, 1-10.	2.3	21
124	Pliocene/Pleistocene platform facies transition recorded in calciturbidites (Exuma Sound, Bahamas). <i>Sedimentary Geology</i> , 1992, 78, 171-179.	2.1	38
125	Carbonate platform facies reflected in carbonate basin facies (Triassic, northern Calcareous Alps). <i>Tectonophysics</i> , 2001, 330, 1-10.	1.4	44
126	Calciturbidite composition related to exposure and flooding of a carbonate platform (Triassic). <i>Tectonophysics</i> , 2000, 330, 1-10.	3.1	73

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127	Facies patterns and subsidence history of the Jumilla-Cieza region (southeastern Spain). <i>Sedimentary Geology</i> , 1990, 67, 263-280.	2.1	31
128	Facies arrangement and cyclostratigraphic architecture of the Templet Member and the Kapp Starostin Formation (Permian) on Spitsbergen, Svalbard. <i>Norwegian Journal of Geology</i> , 0, , .	0.5	0
129	Comment on "Going with the flow: Experimental simulation of sediment transport from a foraminifera perspective" by Ashmor et al. (2022), <i>Sedimentology</i> , 69, 1231-1251. <i>Sedimentology</i> , 0, , .	3.1	1