

Ursula RÃ¶hl

List of Publications by Year in descending order

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145
papers

17,233
citations

20036

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docs citations

191
times ranked

12768
citing authors

#	ARTICLE	IF	CITATIONS
1	Enhanced Terrestrial Carbon Export From East Antarctica During the Early Eocene. <i>Paleoceanography and Paleoclimatology</i> , 2022, 37, .	1.3	3
2	Thank You to Our 2021 Peer Reviewers. <i>Paleoceanography and Paleoclimatology</i> , 2022, 37, .	1.3	0
3	Past climate variations recorded in needle-like aragonites correlate with organic carbon burial efficiency as revealed by lake sediments in Croatia. <i>Scientific Reports</i> , 2021, 11, 7568.	1.6	6
4	Thank You to Our 2020 Peer Reviewers. <i>Paleoceanography and Paleoclimatology</i> , 2021, 36, e2021PA004256.	1.3	0
5	An astronomically dated record of Earth's climate and its predictability over the last 66 million years. <i>Science</i> , 2020, 369, 1383-1387.	6.0	791
6	Holocene tephra record of Lake Veliko jezero, Croatia: implications for the central Mediterranean tephrostratigraphy and sea level rise. <i>Boreas</i> , 2020, 49, 653-673.	1.2	17
7	Thank You to Our 2019 Reviewers. <i>Paleoceanography and Paleoclimatology</i> , 2020, 35, e2020PA003885.	1.3	0
8	On impact and volcanism across the Cretaceous-Paleogene boundary. <i>Science</i> , 2020, 367, 266-272.	6.0	178
9	The DeepMIP contribution to PMIP4: methodologies for selection, compilation and analysis of latest Paleocene and early Eocene climate proxy data, incorporating version 0.1 of the DeepMIP database. <i>Geoscientific Model Development</i> , 2019, 12, 3149-3206.	1.3	131
10	Harmful algae and export production collapse in the equatorial Atlantic during the zenith of Middle Eocene Climatic Optimum warmth. <i>Geology</i> , 2019, 47, 247-250.	2.0	21
11	A High-Fidelity Benthic Stable Isotope Record of Late Cretaceous–Early Eocene Climate Change and Carbon Cycling. <i>Paleoceanography and Paleoclimatology</i> , 2019, 34, 672-691.	1.3	90
12	Oceanographic and climatic evolution of the southeastern subtropical Atlantic over the last 3.5 Ma. <i>Earth and Planetary Science Letters</i> , 2018, 492, 12-21.	1.8	18
13	Towards a robust and consistent middle Eocene astronomical timescale. <i>Earth and Planetary Science Letters</i> , 2018, 486, 94-107.	1.8	65
14	Late Lutetian Thermal Maximum—Crossing a Thermal Threshold in Earth's Climate System?. <i>Geochemistry, Geophysics, Geosystems</i> , 2018, 19, 73-82.	1.0	29
15	A new high-resolution chronology for the late Maastrichtian warming event: Establishing robust temporal links with the onset of Deccan volcanism. <i>Geology</i> , 2018, 46, 147-150.	2.0	75
16	Paleoceanography and ice sheet variability offshore Wilkes Land, Antarctica – Part 1: Insights from late Oligocene astronomically paced contourite sedimentation. <i>Climate of the Past</i> , 2018, 14, 991-1014.	1.3	40
17	Global Extent of Early Eocene Hyperthermal Events: A New Pacific Benthic Foraminiferal Isotope Record From Shatsky Rise (ODP Site 1209). <i>Paleoceanography and Paleoclimatology</i> , 2018, 33, 626-642.	1.3	116
18	Reinforcing the North Atlantic backbone: revision and extension of the composite splice at ODP Site 982. <i>Climate of the Past</i> , 2018, 14, 321-338.	1.3	19

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19	Early Eocene Thermal Maximum 3: Biotic Response at Walvis Ridge (SE Atlantic Ocean). <i>Paleoceanography and Paleoclimatology</i> , 2018, 33, 862-883.	1.3	18
20	Synchronous tropical and polar temperature evolution in the Eocene. <i>Nature</i> , 2018, 559, 382-386.	13.7	185
21	Tropical Atlantic climate and ecosystem regime shifts during the Paleocene–Eocene Thermal Maximum. <i>Climate of the Past</i> , 2018, 14, 39-55.	1.3	38
22	Late Maastrichtian carbon isotope stratigraphy and cyclostratigraphy of the Newfoundland Margin (Site U1403, IODP Leg 342). <i>Newsletters on Stratigraphy</i> , 2018, 51, 245-260.	0.5	12
23	Synchronizing early Eocene deep-sea and continental records – cyclostratigraphic age models for the Bighorn Basin Coring Project drill cores. <i>Climate of the Past</i> , 2018, 14, 303-319.	1.3	39
24	Monsoonal Forcing of European Ice Sheet Dynamics During the Late Quaternary. <i>Geophysical Research Letters</i> , 2018, 45, 7066-7074.	1.5	17
25	Deglacial variability in Okhotsk Sea Intermediate Water ventilation and biogeochemistry: Implications for North Pacific nutrient supply and productivity. <i>Quaternary Science Reviews</i> , 2017, 160, 116-137.	1.4	19
26	Anatomy of Heinrich Layer 1 and its role in the last deglaciation. <i>Paleoceanography</i> , 2017, 32, 284-303.	3.0	128
27	Late Miocene climate and time scale reconciliation: Accurate orbital calibration from a deep-sea perspective. <i>Earth and Planetary Science Letters</i> , 2017, 475, 254-266.	1.8	41
28	Astronomical calibration of the Ypresian timescale: implications for seafloor spreading rates and the chaotic behavior of the solar system?. <i>Climate of the Past</i> , 2017, 13, 1129-1152.	1.3	90
29	Robustness of fossil fish teeth for seawater neodymium isotope reconstructions under variable redox conditions in an ancient shallow marine setting. <i>Geochemistry, Geophysics, Geosystems</i> , 2016, 17, 679-698.	1.0	28
30	An abyssal carbonate compensation depth overshoot in the aftermath of the Palaeocene–Eocene Thermal Maximum. <i>Nature Geoscience</i> , 2016, 9, 575-580.	5.4	73
31	Astronomical calibration of the geological timescale: closing the middle Eocene gap. <i>Climate of the Past</i> , 2015, 11, 1181-1195.	1.3	71
32	Mediterranean Outflow and surface water variability off southern Portugal during the early Pleistocene: A snapshot at Marine Isotope Stages 29 to 34 (1020–1135 ka). <i>Global and Planetary Change</i> , 2015, 133, 223-237.	1.6	29
33	Southern Hemisphere control on Australian monsoon variability during the late deglaciation and Holocene. <i>Nature Communications</i> , 2015, 6, 5916.	5.8	75
34	Prediction of Geochemical Composition from XRF Core Scanner Data: A New Multivariate Approach Including Automatic Selection of Calibration Samples and Quantification of Uncertainties. <i>Developments in Paleoenvironmental Research</i> , 2015, , 507-534.	7.5	96
35	Mixed Carbonate–Siliciclastic Sedimentation Along the Great Barrier Reef Upper Slope: A Challenge To the Reciprocal Sedimentation Model. <i>Journal of Sedimentary Research</i> , 2015, 85, 1019-1036.	0.8	35
36	Persistent monsoonal forcing of Mediterranean Outflow Water dynamics during the late Pleistocene. <i>Geology</i> , 2015, 43, 951-954.	2.0	67

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37	Sediment color as a tool in cyclostratigraphy â€“ a new application for improved data acquisition and correction from drill cores. <i>Newsletters on Stratigraphy</i> , 2015, 48, 277-285.	0.5	7
38	Two massive, rapid releases of carbon during the onset of the Palaeoceneâ€“Eocene thermal maximum. <i>Nature Geoscience</i> , 2015, 8, 44-47.	5.4	188
39	Orbitally tuned timescale and astronomical forcing in the middle Eocene to early Oligocene. <i>Climate of the Past</i> , 2014, 10, 955-973.	1.3	66
40	Astronomical calibration of the Danian stage (Early Paleocene) revisited: Settling chronologies of sedimentary records across the Atlantic and Pacific Oceans. <i>Earth and Planetary Science Letters</i> , 2014, 405, 119-131.	1.8	72
41	Orbital forcing of the East Antarctic ice sheet during the Pliocene and Early Pleistocene. <i>Nature Geoscience</i> , 2014, 7, 841-847.	5.4	121
42	A high-resolution benthic stable-isotope record for the South Atlantic: Implications for orbital-scale changes in Late Paleoceneâ€“Early Eocene climate and carbon cycling. <i>Earth and Planetary Science Letters</i> , 2014, 401, 18-30.	1.8	130
43	Prolonged monsoon droughts and links to Indo-Pacific warm pool: A Holocene record from Lonar Lake, central India. <i>Earth and Planetary Science Letters</i> , 2014, 391, 171-182.	1.8	204
44	Persistent environmental change after the Paleoceneâ€“Eocene Thermal Maximum in the eastern North Atlantic. <i>Earth and Planetary Science Letters</i> , 2014, 394, 70-81.	1.8	39
45	Deciphering bottom current velocity and paleoclimate signals from contourite deposits in the Gulf of Cadiz during the last 140 kyr: An inorganic geochemical approach. <i>Geochemistry, Geophysics, Geosystems</i> , 2014, 15, 3145-3160.	1.0	86
46	A transient deep-sea circulation switch during Eocene Thermal Maximum 2. <i>Paleoceanography</i> , 2014, 29, 370-388.	3.0	27
47	Settling the Danian Astronomical Time Scale: A Prospective Global Unit Stratotype at Zumaia, Basque Basin. <i>Springer Geology</i> , 2014, , 191-195.	0.2	0
48	Dynamic behaviour of the East Antarctic ice sheet during Pliocene warmth. <i>Nature Geoscience</i> , 2013, 6, 765-769.	5.4	219
49	Revised Miocene splice, astronomical tuning and calcareous plankton biochronology of ODP Site 926 between 5 and 14.4Ma. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2013, 369, 430-451.	1.0	53
50	Deglacial pulses of deep-ocean silicate into the subtropical North Atlantic Ocean. <i>Nature</i> , 2013, 495, 495-498.	13.7	75
51	Early Eocene to middle Miocene cooling and aridification of East Antarctica. <i>Geochemistry, Geophysics, Geosystems</i> , 2013, 14, 1399-1410.	1.0	52
52	Links between tropical rainfall and North Atlantic climate during the last glacial period. <i>Nature Geoscience</i> , 2013, 6, 213-217.	5.4	303
53	Relative sea-level rise around East Antarctica during Oligocene glaciation. <i>Nature Geoscience</i> , 2013, 6, 380-384.	5.4	63
54	Reorganization of Southern Ocean Plankton Ecosystem at the Onset of Antarctic Glaciation. <i>Science</i> , 2013, 340, 341-344.	6.0	97

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55	Eocene cooling linked to early flow across the Tasmanian Gateway. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 9645-9650.	3.3	204
56	Orbital pacing of Eocene climate during the Middle Eocene Climate Optimum and the chron C19r event: Missing link found in the tropical western Atlantic. Geochemistry, Geophysics, Geosystems, 2013, 14, 4811-4825.	1.0	53
57	Abrupt shifts of the Saharaâ€Sahel boundary during Heinrich stadials. Climate of the Past, 2013, 9, 1181-1191.	1.3	71
58	A comparison of mm scale resolution techniques for element analysis in sediment cores. Journal of Analytical Atomic Spectrometry, 2012, 27, 1574.	1.6	23
59	The meridional temperature gradient in the eastern North Atlantic during MIS 11 and its link to the oceanâ€atmosphere system. Palaeogeography, Palaeoclimatology, Palaeoecology, 2012, 333-334, 24-39.	1.0	50
60	A 750-kyr detrital-layer stratigraphy for the North Atlantic (IODP Sites U1302â€U1303, Orphan Knoll,) Tj ETQq0 0.0.rgBT /Overlock 10	1.8	92
61	Chronostratigraphic framework for the IODP Expedition 318 cores from the Wilkes Land Margin: Constraints for paleoceanographic reconstruction. Paleoceanography, 2012, 27, .	3.0	72
62	Persistent near-tropical warmth on the Antarctic continent during the early Eocene epoch. Nature, 2012, 488, 73-77.	13.7	266
63	Time scale controversy: Accurate orbital calibration of the early Paleogene. Geochemistry, Geophysics, Geosystems, 2012, 13, .	1.0	118
64	Evidence for orbital forcing of dust accumulation during the early Paleogene greenhouse. Geochemistry, Geophysics, Geosystems, 2011, 12, n/a-n/a.	1.0	10
65	A complete highâ€resolution Paleocene benthic stable isotope record for the central Pacific (ODP Site) Tj ETQq1 1 0.784314.rgBT /Over	3.0	149
66	Southern ocean warming, sea level and hydrological change during the Paleocene-Eocene thermal maximum. Climate of the Past, 2011, 7, 47-61.	1.3	118
67	Eocene global warming events driven by ventilation of oceanic dissolved organic carbon. Nature, 2011, 471, 349-352.	13.7	236
68	Tempo and scale of late Paleocene and early Eocene carbon isotope cycles: Implications for the origin of hyperthermals. Earth and Planetary Science Letters, 2010, 299, 242-249.	1.8	256
69	Spatiotemporal patterns of carbonate sedimentation in the South Atlantic: Implications for carbon cycling during the Paleoceneâ€Eocene thermal maximum. Palaeogeography, Palaeoclimatology, Palaeoecology, 2010, 293, 30-40.	1.0	62
70	Mississippi River discharge over the last ~560,000years â€ Indications from X-ray fluorescence core-scanning. Palaeogeography, Palaeoclimatology, Palaeoecology, 2010, 298, 311-318.	1.0	39
71	Plio-Pleistocene trends in ice rafted debris on the Lomonosov Ridge. Quaternary International, 2010, 219, 168-176.	0.7	38
72	Oceanic, atmospheric and ice-sheet forcing of South East Atlantic Ocean productivity and South African monsoon intensity during MIS-12 to 10. Quaternary Science Reviews, 2010, 29, 3936-3947.	1.4	24

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73	High resolution cyclostratigraphy of the early Eocene – new insights into the origin of the Cenozoic cooling trend. <i>Climate of the Past</i> , 2009, 5, 309-327.	1.3	101
74	Warm and wet conditions in the Arctic region during Eocene Thermal Maximum 2. <i>Nature Geoscience</i> , 2009, 2, 777-780.	5.4	167
75	Latest on the absolute age of the Paleocene–Eocene Thermal Maximum (PETM): New insights from exact stratigraphic position of key ash layers + 19 and – 17. <i>Earth and Planetary Science Letters</i> , 2009, 287, 412-419.	1.8	140
76	Orbitally forced climate changes in the Tasman sector during the Middle Eocene. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2009, 280, 361-370.	1.0	23
77	Detrital sediment supply in the southern Okinawa Trough and its relation to sea-level and Kuroshio dynamics during the late Quaternary. <i>Marine Geology</i> , 2008, 255, 83-95.	0.9	135
78	Coherent high- and low-latitude control of the northwest African hydrological balance. <i>Nature Geoscience</i> , 2008, 1, 670-675.	5.4	233
79	Arctic late Paleocene–early Eocene paleoenvironments with special emphasis on the Paleocene–Eocene thermal maximum (Lomonosov Ridge, Integrated Ocean Drilling Program Expedition 302). <i>Paleoceanography</i> , 2008, 23, .	3.0	135
80	Paleonutrient and productivity records from the subarctic North Pacific for Pleistocene glacial terminations I to V. <i>Paleoceanography</i> , 2008, 23, .	3.0	121
81	Depth dependency of the Paleocene–Eocene carbon isotope excursion: Paired benthic and terrestrial biomarker records (Ocean Drilling Program Leg 208, Walvis Ridge). <i>Geochemistry, Geophysics, Geosystems</i> , 2008, 9, .	1.0	95
82	Astronomical calibration of the Paleocene time. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2008, 257, 377-403.	1.0	259
83	Onset of –Hudson Strait–Heinrich events in the eastern North Atlantic at the end of the middle Pleistocene transition (~14640 ka)? <i>Paleoceanography</i> , 2008, 23, .	3.0	290
84	Estimated Reservoir Ages of the Black Sea Since the Last Glacial. <i>Radiocarbon</i> , 2008, 50, 99-118.	0.8	98
85	Uniform climate development between the subtropical and subpolar Northeast Atlantic across marine isotope stage 11. <i>Climate of the Past</i> , 2008, 4, 181-190.	1.3	23
86	Hydrological changes in southern Africa over the last 200 Ka as recorded in lake sediments from the Tswaing impact crater. <i>South African Journal of Geology</i> , 2007, 110, 311-326.	0.6	60
87	Influence of the water content on X-ray fluorescence core-scanning measurements in soft marine sediments. <i>Geochemistry, Geophysics, Geosystems</i> , 2007, 8, n/a-n/a.	1.0	323
88	On the duration of magnetochrons C24r and C25n and the timing of early Eocene global warming events: Implications from the Ocean Drilling Program Leg 208 Walvis Ridge depth transect. <i>Paleoceanography</i> , 2007, 22, .	3.0	183
89	Variations in the strontium isotope composition of seawater during the Paleocene and early Eocene from ODP Leg 208 (Walvis Ridge). <i>Geochemistry, Geophysics, Geosystems</i> , 2007, 8, .	1.0	45
90	On the duration of the Paleocene–Eocene thermal maximum (PETM). <i>Geochemistry, Geophysics, Geosystems</i> , 2007, 8, .	1.0	318

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91	Spatial distribution and recent changes in carbon, nitrogen and phosphorus accumulation in sediments of the Black Sea. <i>Marine Chemistry</i> , 2007, 105, 52-69.	0.9	27
92	Control of wind strength and frequency in the Aral Sea basin during the late Holocene. <i>Quaternary Research</i> , 2007, 67, 371-382.	1.0	39
93	High-resolution nannofossil biochronology of middle Paleocene to early Eocene at ODP Site 1262: Implications for calcareous nannoplankton evolution. <i>Marine Micropaleontology</i> , 2007, 64, 215-248.	0.5	104
94	Archaeology and climate: Settlement and lake-level changes at the Aral Sea. <i>Geoarchaeology - an International Journal</i> , 2006, 21, 721-734.	0.7	55
95	An Ocean View of the Early Cenozoic Greenhouse World. <i>Oceanography</i> , 2006, 19, 94-103.	0.5	64
96	The Paleogene Period. , 2005, , 384-408.		30
97	Changes in sedimentation patterns of the Nordic seas region across the mid-Pleistocene. <i>Marine Geology</i> , 2005, 215, 107-122.	0.9	27
98	Astronomical pacing of late Palaeocene to early Eocene global warming events. <i>Nature</i> , 2005, 435, 1083-1087.	13.7	492
99	Response of tropical African and East Atlantic climates to orbital forcing over the last 1.7 Ma. <i>Geological Society Special Publication</i> , 2005, 247, 65-84.	0.8	5
100	Glacial/Interglacial Changes in Subarctic North Pacific Stratification. <i>Science</i> , 2005, 308, 1003-1006.	6.0	157
101	Rapid Acidification of the Ocean During the Paleocene-Eocene Thermal Maximum. <i>Science</i> , 2005, 308, 1611-1615.	6.0	943
102	Middle to late Miocene oxygen isotope stratigraphy of ODP site 1085 (SE Atlantic): new constraints on Miocene climate variability and sea-level fluctuations. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2005, 217, 205-222.	1.0	176
103	On the search for the Paleocene/Eocene boundary in the Southern Ocean: Exploring ODP Leg 189 holes 1171D and 1172D, Tasman Sea. <i>Geophysical Monograph Series</i> , 2004, , 113-125.	0.1	15
104	Sea level and astronomically induced environmental changes in Middle and Late Eocene sediments from the East Tasman Plateau. <i>Geophysical Monograph Series</i> , 2004, , 127-151.	0.1	15
105	Timing and nature of the deepening of the Tasmanian Gateway. <i>Paleoceanography</i> , 2004, 19, n/a-n/a.	3.0	212
106	Recognition of alkenones in a lower Aptian porcellanite from the west-central Pacific. <i>Organic Geochemistry</i> , 2004, 35, 181-188.	0.9	66
107	Pleistocene variations in dust input and marine productivity in the northern Benguela Current: Evidence of evolution of global glacial-interglacial cycles. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2003, 193, 515-533.	1.0	41
108	Glacial millennial-scale fluctuations in central African precipitation recorded in terrigenous sediment supply and freshwater signals offshore Cameroon. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2003, 197, 323-333.	1.0	65

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109	Southern Ocean deglacial record supports global Younger Dryas. <i>Earth and Planetary Science Letters</i> , 2003, 216, 515-524.	1.8	60
110	Drilling reveals climatic consequences of Tasmanian Gateway Opening. <i>Eos</i> , 2002, 83, 253.	0.1	39
111	Late Miocene stable isotope stratigraphy of SE Atlantic ODP Site 1085: Relation to Messinian events. <i>Marine Geology</i> , 2002, 180, 71-85.	0.9	90
112	Millennial-scale changes of surface- and deep-water flow in the western tropical Atlantic linked to Northern Hemisphere high-latitude climate during the Holocene. <i>Geology</i> , 2001, 29, 239.	2.0	62
113	Maastrichtian foraminiferal and paleoceanographic changes on Milankovitch timescales. <i>Paleoceanography</i> , 2001, 16, 133-154.	3.0	55
114	Holocene rainfall variability in southern Chile: a marine record of latitudinal shifts of the Southern Westerlies. <i>Earth and Planetary Science Letters</i> , 2001, 185, 369-382.	1.8	318
115	Astronomical forcing in Late Eocene marine sediments. <i>Earth and Planetary Science Letters</i> , 2001, 193, 589-602.	1.8	113
116	Southward Migration of the Intertropical Convergence Zone Through the Holocene. <i>Science</i> , 2001, 293, 1304-1308.	6.0	1,852
117	Astronomical calibration of the Danian time scale. <i>Geological Society Special Publication</i> , 2001, 183, 163-183.	0.8	8
118	New chronology for the late Paleocene thermal maximum and its environmental implications. <i>Geology</i> , 2000, 28, 927.	2.0	253
119	Astronomically-tuned chronology for the Palaeocene-Eocene transition. <i>Gff</i> , 2000, 122, 117-118.	0.4	2
120	Rapid Changes in the Hydrologic Cycle of the Tropical Atlantic During the Last Glacial. <i>Science</i> , 2000, 290, 1947-1951.	6.0	776
121	New chronology for the late Paleocene thermal maximum and its environmental implications. <i>Geology</i> , 2000, 28, 927-930.	2.0	20
122	Carbon cycling and chronology of climate warming during the Palaeocene/Eocene transition. <i>Nature</i> , 1999, 401, 775-778.	13.7	309
123	High-resolution records of the late Paleocene thermal maximum and circum-Caribbean volcanism: Is there a causal link?. <i>Geology</i> , 1997, 25, 963.	2.0	167
124	Signature sédimentaire d'événements globaux post-mésozoïques en mer des Caraïbes: résultats préliminaires de la campagne ODP 165. <i>Comptes Rendus De L'Académie Des Sciences Earth & Planetary Sciences Série II, Sciences De La Terre Et Des Planètes</i> , 1997, 325, 505-510.	0.2	0
125	Aptian-Albian sea level history from Guyots in the western Pacific. <i>Paleoceanography</i> , 1996, 11, 595-624.	3.0	38
126	Upper triassic tethyan carbonates off northwest Australia (Wombat Plateau, ODP leg 122). <i>Facies</i> , 1991, 25, 211-251.	0.7	19

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127	Parallelisierung des norddeutschen oberen Muschelkalks mit dem sÄ¼ddeutschen Hauptmuschelkalk anhand von Sedimentationszyklen. Geologische Rundschau: Zeitschrift Fur Allgemeine Geologie, 1990, 79, 13-26.	1.3	12
128	Bighorn Basin Coring Project (BBCP): a continental perspective on early Paleogene hyperthermals. Scientific Drilling, 0, 16, 21-31.	1.0	18
129	Revised composite depth scales and integration of IODP Sites U1331Ä–U1334 and ODP Sites 1218Ä–1220. Proceedings of the Integrated Ocean Drilling Program Integrated Ocean Drilling Program, 0, , .	1.0	33
130	Data report: IODP Site U1387: the revised splice between Sections U1387B-18X-3 and U1387C-8R-3 (>171.6) Tj ETQq0 0,3 rgBT /Over	1.0	0
131	High-resolution, downhole, and nondestructive core measurements from Sites 999 and 1001 in the Caribbean Sea: application to the Late Paleocene Thermal Maximum. , 0, , .		41
132	Data Report: Revised Composite Depth Records for Shatsky Rise Sites 1209, 1210, and 1211. , 0, , .		16
133	New Focus on the Tales of the Earth – Legacy Cores Redistribution Project Completed. Scientific Drilling, 0, 7, 31-33.	1.0	1
134	Sub-orbital climate variability in the Late Oligocene North Atlantic Ocean. Rendiconti Online Societa Geologica Italiana, 0, 31, 203-203.	0.3	0
135	A new age model for the late Paleocene at ODP Site 1263, Walvis Ridge: new stable isotope and calcareous nannofossil data. Rendiconti Online Societa Geologica Italiana, 0, 31, 143-144.	0.3	0
136	Status and perspectives integrating marine and terrestrial archives. Rendiconti Online Societa Geologica Italiana, 0, 31, 225-225.	0.3	0
137	Resolving Eocene time and palaeoceanography in exceptional detail: an update on IODP Expedition 342, Newfoundland Ridge. Rendiconti Online Societa Geologica Italiana, 0, 31, 115-116.	0.3	0
138	Astronomical calibration of the Danian Stage (Early Paleocene) revisited: settling chronologies across the Atlantic and Pacific Oceans. Rendiconti Online Societa Geologica Italiana, 0, 31, 64-65.	0.3	0
139	Carbonate dissolution in the deep equatorial Atlantic during the Middle Eocene Climatic Optimum. Rendiconti Online Societa Geologica Italiana, 0, 31, 129-129.	0.3	0
140	Data report: IODP Expedition 339 Site U1391: an improved splice and preliminary age model on the basis of XRF data. Proceedings of the Integrated Ocean Drilling Program Integrated Ocean Drilling Program, 0, , .	1.0	0
141	Data report: composite depth scale and splice revision for IODP Site U1488 (Expedition 363 Western) Tj ETQq1 1 0.784314 rgBT /Over Ocean Discovery Program, 0, , .	0.0	0
142	Expedition 378 summary. Proceedings of the International Ocean Discovery Program, 0, , .	0.0	0
143	Expedition 378 methods. Proceedings of the International Ocean Discovery Program, 0, , .	0.0	2
144	Site U1553. Proceedings of the International Ocean Discovery Program, 0, , .	0.0	4

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145	Data report: splice adjustment for Site U1553. Proceedings of the International Ocean Discovery Program, 0, , .	0.0	1