

Ursula RÃ¶hl

List of Publications by Year in descending order

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Version: 2024-02-01

145
papers

17,233
citations

17440

63
h-index

17592

121
g-index

191
all docs

191
docs citations

191
times ranked

11339
citing authors

#	ARTICLE	IF	CITATIONS
1	Southward Migration of the Intertropical Convergence Zone Through the Holocene. <i>Science</i> , 2001, 293, 1304-1308.	12.6	1,852
2	Rapid Acidification of the Ocean During the Paleocene-Eocene Thermal Maximum. <i>Science</i> , 2005, 308, 1611-1615.	12.6	943
3	An astronomically dated record of Earth's climate and its predictability over the last 66 million years. <i>Science</i> , 2020, 369, 1383-1387.	12.6	791
4	Rapid Changes in the Hydrologic Cycle of the Tropical Atlantic During the Last Glacial. <i>Science</i> , 2000, 290, 1947-1951.	12.6	776
5	Astronomical pacing of late Palaeocene to early Eocene global warming events. <i>Nature</i> , 2005, 435, 1083-1087.	27.8	492
6	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.	2.5	323
7	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.	4.4	318
8	On the duration of the Paleocene-Eocene thermal maximum (PETM). <i>Geochemistry, Geophysics, Geosystems</i> , 2007, 8, .	2.5	318
9	Carbon cycling and chronology of climate warming during the Palaeocene/Eocene transition. <i>Nature</i> , 1999, 401, 775-778.	27.8	309
10	Links between tropical rainfall and North Atlantic climate during the last glacial period. <i>Nature Geoscience</i> , 2013, 6, 213-217.	12.9	303
11	Onset of the 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
12	Persistent near-tropical warmth on the Antarctic continent during the early Eocene epoch. <i>Nature</i> , 2012, 488, 73-77.	27.8	266
13	Astronomical calibration of the Paleocene time. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2008, 257, 377-403.	2.3	259
14	Tempo and scale of late Paleocene and early Eocene carbon isotope cycles: Implications for the origin of hyperthermals. <i>Earth and Planetary Science Letters</i> , 2010, 299, 242-249.	4.4	256
15	New chronology for the late Paleocene thermal maximum and its environmental implications. <i>Geology</i> , 2000, 28, 927.	4.4	253
16	Eocene global warming events driven by ventilation of oceanic dissolved organic carbon. <i>Nature</i> , 2011, 471, 349-352.	27.8	236
17	Coherent high- and low-latitude control of the northwest African hydrological balance. <i>Nature Geoscience</i> , 2008, 1, 670-675.	12.9	233
18	Dynamic behaviour of the East Antarctic ice sheet during Pliocene warmth. <i>Nature Geoscience</i> , 2013, 6, 765-769.	12.9	219

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19	Timing and nature of the deepening of the Tasmanian Gateway. <i>Paleoceanography</i> , 2004, 19, n/a-n/a.	3.0	212
20	Eocene cooling linked to early flow across the Tasmanian Gateway. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 9645-9650.	7.1	204
21	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.	4.4	204
22	Two massive, rapid releases of carbon during the onset of the Palaeoceneâ€Eocene thermal maximum. <i>Nature Geoscience</i> , 2015, 8, 44-47.	12.9	188
23	Synchronous tropical and polar temperature evolution in the Eocene. <i>Nature</i> , 2018, 559, 382-386.	27.8	185
24	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
25	On impact and volcanism across the Cretaceous-Paleogene boundary. <i>Science</i> , 2020, 367, 266-272.	12.6	178
26	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.	2.3	176
27	High-resolution records of the late Paleocene thermal maximum and circum-Caribbean volcanism: Is there a causal link?. <i>Geology</i> , 1997, 25, 963.	4.4	167
28	Warm and wet conditions in the Arctic region during Eocene Thermal Maximum 2. <i>Nature Geoscience</i> , 2009, 2, 777-780.	12.9	167
29	Glacial/Interglacial Changes in Subarctic North Pacific Stratification. <i>Science</i> , 2005, 308, 1003-1006.	12.6	157
30	A complete high-resolution Paleocene benthic stable isotope record for the central Pacific (ODP Site) Tj ETQq0 0 0 rgBT /Overlock 10 T	3.6	149
31	Latest on the absolute age of the Paleoceneâ€Eocene Thermal Maximum (PETM): New insights from exact stratigraphic position of key ash layers + 19 and â€17. <i>Earth and Planetary Science Letters</i> , 2009, 287, 412-419.	4.4	140
32	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.	2.1	135
33	Arctic late Paleoceneâ€early Eocene paleoenvironments with special emphasis on the Paleoceneâ€Eocene thermal maximum (Lomonosov Ridge, Integrated Ocean Drilling Program Expedition 302). <i>Paleoceanography</i> , 2008, 23, .	3.0	135
34	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.	3.6	131
35	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.	4.4	130
36	Anatomy of Heinrich Layer 1 and its role in the last deglaciation. <i>Paleoceanography</i> , 2017, 32, 284-303.	3.0	128

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37	Paleonutrient and productivity records from the subarctic North Pacific for Pleistocene glacial terminations I to V. <i>Paleoceanography</i> , 2008, 23, .	3.0	121
38	Orbital forcing of the East Antarctic ice sheet during the Pliocene and Early Pleistocene. <i>Nature Geoscience</i> , 2014, 7, 841-847.	12.9	121
39	Southern ocean warming, sea level and hydrological change during the Paleocene-Eocene thermal maximum. <i>Climate of the Past</i> , 2011, 7, 47-61.	3.4	118
40	Time scale controversy: Accurate orbital calibration of the early Paleogene. <i>Geochemistry, Geophysics, Geosystems</i> , 2012, 13, .	2.5	118
41	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.	2.9	116
42	Astronomical forcing in Late Eocene marine sediments. <i>Earth and Planetary Science Letters</i> , 2001, 193, 589-602.	4.4	113
43	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.	1.2	104
44	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.	3.4	101
45	Estimated Reservoir Ages of the Black Sea Since the Last Glacial. <i>Radiocarbon</i> , 2008, 50, 99-118.	1.8	98
46	Reorganization of Southern Ocean Plankton Ecosystem at the Onset of Antarctic Glaciation. <i>Science</i> , 2013, 340, 341-344.	12.6	97
47	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.	8.0	96
48	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, .	2.5	95
49	A 750-kyr detrital-layer stratigraphy for the North Atlantic (IODP Sites U1302–U1303, Orphan Knoll.) <i>Tj ETQq1 1 0,784314,rgBT /O</i>	4.4	92
50	Late Miocene stable isotope stratigraphy of SE Atlantic ODP Site 1085: Relation to Messinian events. <i>Marine Geology</i> , 2002, 180, 71-85.	2.1	90
51	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.	3.4	90
52	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.	2.9	90
53	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.	2.5	86
54	Deglacial pulses of deep-ocean silicate into the subtropical North Atlantic Ocean. <i>Nature</i> , 2013, 495, 495-498.	27.8	75

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55	Southern Hemisphere control on Australian monsoon variability during the late deglaciation and Holocene. <i>Nature Communications</i> , 2015, 6, 5916.	12.8	75
56	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.	4.4	75
57	An abyssal carbonate compensation depth overshoot in the aftermath of the Palaeocene–Eocene Thermal Maximum. <i>Nature Geoscience</i> , 2016, 9, 575-580.	12.9	73
58	Chronostratigraphic framework for the IODP Expedition 318 cores from the Wilkes Land Margin: Constraints for paleoceanographic reconstruction. <i>Paleoceanography</i> , 2012, 27, .	3.0	72
59	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.	4.4	72
60	Abrupt shifts of the Sahara–Sahel boundary during Heinrich stadials. <i>Climate of the Past</i> , 2013, 9, 1181-1191.	3.4	71
61	Astronomical calibration of the geological timescale: closing the middle Eocene gap. <i>Climate of the Past</i> , 2015, 11, 1181-1195.	3.4	71
62	Persistent monsoonal forcing of Mediterranean Outflow Water dynamics during the late Pleistocene. <i>Geology</i> , 2015, 43, 951-954.	4.4	67
63	Recognition of alkenones in a lower Aptian porcellanite from the west-central Pacific. <i>Organic Geochemistry</i> , 2004, 35, 181-188.	1.8	66
64	Orbitally tuned timescale and astronomical forcing in the middle Eocene to early Oligocene. <i>Climate of the Past</i> , 2014, 10, 955-973.	3.4	66
65	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.	2.3	65
66	Towards a robust and consistent middle Eocene astronomical timescale. <i>Earth and Planetary Science Letters</i> , 2018, 486, 94-107.	4.4	65
67	An Ocean View of the Early Cenozoic Greenhouse World. <i>Oceanography</i> , 2006, 19, 94-103.	1.0	64
68	Relative sea-level rise around East Antarctica during Oligocene glaciation. <i>Nature Geoscience</i> , 2013, 6, 380-384.	12.9	63
69	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.	4.4	62
70	Spatiotemporal patterns of carbonate sedimentation in the South Atlantic: Implications for carbon cycling during the Paleocene–Eocene thermal maximum. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2010, 293, 30-40.	2.3	62
71	Southern Ocean deglacial record supports global Younger Dryas. <i>Earth and Planetary Science Letters</i> , 2003, 216, 515-524.	4.4	60
72	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.	1.2	60

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73	Maastrichtian foraminiferal and paleoceanographic changes on Milankovitch timescales. <i>Paleoceanography</i> , 2001, 16, 133-154.	3.0	55
74	Archaeology and climate: Settlement and lake-level changes at the Aral Sea. <i>Geoarchaeology - an International Journal</i> , 2006, 21, 721-734.	1.5	55
75	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.	2.3	53
76	Orbital pacing of Eocene climate during the Middle Eocene Climate Optimum and the chron C19r event: Missing link found in the tropical western Atlantic. <i>Geochemistry, Geophysics, Geosystems</i> , 2013, 14, 4811-4825.	2.5	53
77	Early Eocene to middle Miocene cooling and aridification of East Antarctica. <i>Geochemistry, Geophysics, Geosystems</i> , 2013, 14, 1399-1410.	2.5	52
78	The meridional temperature gradient in the eastern North Atlantic during MIS 11 and its link to the ocean-atmosphere system. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2012, 333-334, 24-39.	2.3	50
79	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, .	2.5	45
80	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.	2.3	41
81	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.	4.4	41
82	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
83	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.	3.4	40
84	Drilling reveals climatic consequences of Tasmanian Gateway Opening. <i>Eos</i> , 2002, 83, 253.	0.1	39
85	Control of wind strength and frequency in the Aral Sea basin during the late Holocene. <i>Quaternary Research</i> , 2007, 67, 371-382.	1.7	39
86	Mississippi River discharge over the last ~560,000years – Indications from X-ray fluorescence core-scanning. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2010, 298, 311-318.	2.3	39
87	Persistent environmental change after the Paleocene-Eocene Thermal Maximum in the eastern North Atlantic. <i>Earth and Planetary Science Letters</i> , 2014, 394, 70-81.	4.4	39
88	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.	3.4	39
89	Aptian-Albian sea level history from Guyots in the western Pacific. <i>Paleoceanography</i> , 1996, 11, 595-624.	3.0	38
90	Plio-Pleistocene trends in ice rafted debris on the Lomonosov Ridge. <i>Quaternary International</i> , 2010, 219, 168-176.	1.5	38

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91	Tropical Atlantic climate and ecosystem regime shifts during the Paleocene–Eocene Thermal Maximum. <i>Climate of the Past</i> , 2018, 14, 39-55.	3.4	38
92	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.	1.6	35
93	Revised composite depth scales and integration of IODP Sites U1331–U1334 and ODP Sites 1218–1220. <i>Proceedings of the Integrated Ocean Drilling Program Integrated Ocean Drilling Program</i> , 0, , .	1.0	33
94	The Paleogene Period. , 2005, , 384-408.		30
95	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.	3.5	29
96	Late Lutetian Thermal Maximum–Crossing a Thermal Threshold in Earth's Climate System?. <i>Geochemistry, Geophysics, Geosystems</i> , 2018, 19, 73-82.	2.5	29
97	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.	2.5	28
98	Changes in sedimentation patterns of the Nordic seas region across the mid-Pleistocene. <i>Marine Geology</i> , 2005, 215, 107-122.	2.1	27
99	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.	2.3	27
100	A transient deep-sea circulation switch during Eocene Thermal Maximum 2. <i>Paleoceanography</i> , 2014, 29, 370-388.	3.0	27
101	Oceanic, atmospheric and ice-sheet forcing of South East Atlantic Ocean productivity and South African monsoon intensity during MIS-12 to 10. <i>Quaternary Science Reviews</i> , 2010, 29, 3936-3947.	3.0	24
102	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.	3.4	23
103	Orbitally forced climate changes in the Tasman sector during the Middle Eocene. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2009, 280, 361-370.	2.3	23
104	A comparison of mm scale resolution techniques for element analysis in sediment cores. <i>Journal of Analytical Atomic Spectrometry</i> , 2012, 27, 1574.	3.0	23
105	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.	4.4	21
106	New chronology for the late Paleocene thermal maximum and its environmental implications. <i>Geology</i> , 2000, 28, 927-930.	4.4	20
107	Upper triassic tethyan carbonates off northwest Australia (Wombat Plateau, ODP leg 122). <i>Facies</i> , 1991, 25, 211-251.	1.4	19
108	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.	3.0	19

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109	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.	3.4	19
110	Bighorn Basin Coring Project (BBCP): a continental perspective on early Paleogene hyperthermals. <i>Scientific Drilling</i> , 0, 16, 21-31.	0.6	18
111	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.	4.4	18
112	Early Eocene Thermal Maximum 3: Biotic Response at Walvis Ridge (SE Atlantic Ocean). <i>Paleoceanography and Paleoclimatology</i> , 2018, 33, 862-883.	2.9	18
113	Monsoonal Forcing of European Ice Sheet Dynamics During the Late Quaternary. <i>Geophysical Research Letters</i> , 2018, 45, 7066-7074.	4.0	17
114	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.	2.4	17
115	Data Report: Revised Composite Depth Records for Shatsky Rise Sites 1209, 1210, and 1211. , 0, , .		16
116	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
117	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
118	Parallelisierung des norddeutschen oberen Muschelkalks mit dem sÄ¼ddeutschen Hauptmuschelkalk anhand von Sedimentationszyklen. <i>Geologische Rundschau: Zeitschrift Fur Allgemeine Geologie</i> , 1990, 79, 13-26.	1.3	12
119	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.	1.2	12
120	Evidence for orbital forcing of dust accumulation during the early Paleogene greenhouse. <i>Geochemistry, Geophysics, Geosystems</i> , 2011, 12, n/a-n/a.	2.5	10
121	Astronomical calibration of the Danian time scale. <i>Geological Society Special Publication</i> , 2001, 183, 163-183.	1.3	8
122	Sediment color as a tool in cyclostratigraphy – a new application for improved data acquisition and correction from drill cores. <i>Newsletters on Stratigraphy</i> , 2015, 48, 277-285.	1.2	7
123	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.	3.3	6
124	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.	1.3	5
125	Site U1553. <i>Proceedings of the International Ocean Discovery Program</i> , 0, , .	0.0	4
126	Data report: IODP Site U1387: the revised splice between Sections U1387B-18X-3 and U1387C-8R-3 (>171.6) Tj ETQq0 0,0 rgBT /Ov	1.0	3

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127	Enhanced Terrestrial Carbon Export From East Antarctica During the Early Eocene. <i>Paleoceanography and Paleoclimatology</i> , 2022, 37, .	2.9	3
128	Astronomically-tuned chronology for the Palaeocene–Eocene transition. <i>Gff</i> , 2000, 122, 117-118.	1.2	2
129	Expedition 378 methods. <i>Proceedings of the International Ocean Discovery Program</i> , 0, , .	0.0	2
130	New Focus on the Tales of the Earth – Legacy Cores Redistribution Project Completed. <i>Scientific Drilling</i> , 0, 7, 31-33.	0.6	1
131	Data report: splice adjustment for Site U1553. <i>Proceedings of the International Ocean Discovery Program</i> , 0, , .	0.0	1
132	Signature sÃ©dimentaire d'Ã©vÃ©nements globaux post-mÃ©sozoÃ©ques en mer des CaraÃ©bes: rÃ©sultats prÃ©liminaires de la campagne ODP 165. <i>Comptes Rendus De L'AcadÃ©mie Des Sciences Earth & Planetary Sciences SÃ©rie II, Sciences De La Terre Et Des PlanÃ©tes</i> =, 1997, 325, 505-510.	0.2	0
133	Thank You to Our 2019 Reviewers. <i>Paleoceanography and Paleoclimatology</i> , 2020, 35, e2020PA003885.	2.9	0
134	Thank You to Our 2020 Peer Reviewers. <i>Paleoceanography and Paleoclimatology</i> , 2021, 36, e2021PA004256.	2.9	0
135	Settling the Danian Astronomical Time Scale: A Prospective Global Unit Stratotype at Zumaia, Basque Basin. <i>Springer Geology</i> , 2014, , 191-195.	0.3	0
136	Sub-orbital climate variability in the Late Oligocene North Atlantic Ocean. <i>Rendiconti Online Societa Geologica Italiana</i> , 0, 31, 203-203.	0.3	0
137	A new age model for the late Paleocene at ODP Site 1263, Walvis Ridge: new stable isotope and calcareous nannofossil data. <i>Rendiconti Online Societa Geologica Italiana</i> , 0, 31, 143-144.	0.3	0
138	Status and perspectives integrating marine and terrestrial archives. <i>Rendiconti Online Societa Geologica Italiana</i> , 0, 31, 225-225.	0.3	0
139	Resolving Eocene time and palaeoceanography in exceptional detail: an update on IODP Expedition 342, Newfoundland Ridge. <i>Rendiconti Online Societa Geologica Italiana</i> , 0, 31, 115-116.	0.3	0
140	Astronomical calibration of the Danian Stage (Early Paleocene) revisited: settling chronologies across the Atlantic and Pacific Oceans. <i>Rendiconti Online Societa Geologica Italiana</i> , 0, 31, 64-65.	0.3	0
141	Carbonate dissolution in the deep equatorial Atlantic during the Middle Eocene Climatic Optimum. <i>Rendiconti Online Societa Geologica Italiana</i> , 0, 31, 129-129.	0.3	0
142	Data report: IODP Expedition 339 Site U1391: an improved splice and preliminary age model on the basis of XRF data. <i>Proceedings of the Integrated Ocean Drilling Program Integrated Ocean Drilling Program</i> , 0, , .	1.0	0
143	Data report: composite depth scale and splice revision for IODP Site U1488 (Expedition 363 Western) Tj ETQq1 1 0.784314 rgBT /Overl <i>Ocean Discovery Program</i> , 0, , .	0.0	0
144	Expedition 378 summary. <i>Proceedings of the International Ocean Discovery Program</i> , 0, , .	0.0	0

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145	Thank You to Our 2021 Peer Reviewers. <i>Paleoceanography and Paleoclimatology</i> , 2022, 37, .	2.9	0