

Minoru Ikehara

List of Publications by Year in descending order

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115
papers

2,962
citations

136950

32
h-index

189892

50
g-index

120
all docs

120
docs citations

120
times ranked

3586
citing authors

#	ARTICLE	IF	CITATIONS
1	Sediment core profiles of long-chain n-alkanes in the Sea of Okhotsk: Enhanced transport of terrestrial organic matter from the last deglaciation to the early Holocene. <i>Geophysical Research Letters</i> , 2003, 30, 1-1-1-4.	4.0	329
2	Reconstruction of paleoproductivity in the Sea of Okhotsk over the last 30 kyr. <i>Paleoceanography</i> , 2004, 19, n/a-n/a.	3.0	99
3	Ice-rafted debris (IRD)-based sea-ice expansion events during the past 100kyrs in the Okhotsk Sea. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2005, 52, 2275-2301.	1.4	96
4	Rapid fluctuation of alkenone temperature in the southwestern Okhotsk Sea during the past 120ky. <i>Global and Planetary Change</i> , 2006, 53, 29-46.	3.5	85
5	Coupled organic and inorganic carbon cycling in the deep subseafloor sediment of the northeastern Bering Sea Slope (IODP Exp. 323). <i>Chemical Geology</i> , 2011, 284, 251-261.	3.3	79
6	Deep-biosphere methane production stimulated by geofluids in the Nankai accretionary complex. <i>Science Advances</i> , 2018, 4, eaao4631.	10.3	79
7	Aerobic microbial life persists in oxic marine sediment as old as 101.5 million years. <i>Nature Communications</i> , 2020, 11, 3626.	12.8	72
8	Solar forcing of centennial-scale East Asian winter monsoon variability in the mid- to late Holocene. <i>Earth and Planetary Science Letters</i> , 2014, 395, 124-135.	4.4	70
9	Biogenic opal indicating less productive northwestern North Pacific during the glacial ages. <i>Geophysical Research Letters</i> , 2002, 29, 22-1-22-4.	4.0	69
10	Late Quaternary paleoceanographic changes in the southwestern Okhotsk Sea: Evidence from geochemical, radiolarian, and diatom records. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2005, 52, 2332-2350.	1.4	69
11	A 500,000 year record of Indian summer monsoon dynamics recorded by eastern equatorial Indian Ocean upper water-column structure. <i>Quaternary Science Reviews</i> , 2013, 77, 167-180.	3.0	69
12	Radiolarians under the seasonally sea-ice covered conditions in the Okhotsk Sea: flux and their implications for paleoceanography. <i>Marine Micropaleontology</i> , 2003, 49, 195-230.	1.2	66
13	Weak monsoon event at 4.2ka recorded in sediment from Lake Rara, Himalayas. <i>Quaternary International</i> , 2016, 397, 349-359.	1.5	65
14	Evidence of frictional melting from disk-shaped black material, discovered within the Taiwan Chelungpu fault system. <i>Geophysical Research Letters</i> , 2006, 33, .	4.0	61
15	Variation of alkenone sea surface temperature in the Sea of Okhotsk over the last 85 kyrs. <i>Organic Geochemistry</i> , 2004, 35, 347-354.	1.8	58
16	Middle Archean volcano-hydrothermal sequence: Bacterial microfossil-bearing 3.2 Ga Dixon Island Formation, coastal Pilbara terrane, Australia. <i>Bulletin of the Geological Society of America</i> , 2006, 118, 3-22.	3.3	56
17	A chemical kinetic approach to estimate dynamic shear stress during the 1999 Taiwan Chiâ€Chi earthquake. <i>Geophysical Research Letters</i> , 2007, 34, .	4.0	51
18	Abrupt changes of intermediate water properties on the northeastern slope of the Bering Sea during the last glacial and deglacial period. <i>Paleoceanography</i> , 2012, 27, .	3.0	50

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19	Correction to "Origin of magnetic mineral concentration variation in the Southern Ocean", <i>Paleoceanography</i> , 2012, 27, .	3.0	49
20	Alkenone sea surface temperature in the Southern Ocean for the last two deglaciations. <i>Geophysical Research Letters</i> , 1997, 24, 679-682.	4.0	45
21	Pliocene cooling enhanced by flow of low-salinity Bering Sea water to the Arctic Ocean. <i>Nature Communications</i> , 2015, 6, 7587.	12.8	45
22	Millennial-scale variations of sea-ice expansion in the southwestern part of the Okhotsk Sea during the past 120 kyr: Age model and ice-rafted debris in IMAGES Core MD01-2412. <i>Global and Planetary Change</i> , 2006, 53, 58-77.	3.5	43
23	Diatom record of the late Holocene in the Okhotsk Sea. <i>Marine Micropaleontology</i> , 2003, 49, 139-156.	1.2	40
24	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
25	Bolide impact triggered the Late Triassic extinction event in equatorial Panthalassa. <i>Scientific Reports</i> , 2016, 6, 29609.	3.3	39
26	Carbon cycle dynamics linked with Karoo-Ferrar volcanism and astronomical cycles during Pliensbachian-Toarcian (Early Jurassic). <i>Global and Planetary Change</i> , 2018, 170, 163-171.	3.5	39
27	A sea-level plateau preceding the Marine Isotope Stage 2 minima revealed by Australian sediments. <i>Scientific Reports</i> , 2019, 9, 6449.	3.3	39
28	Variations of terrestrial input and marine productivity in the Southern Ocean (48°S) during the last two deglaciations. <i>Paleoceanography</i> , 2000, 15, 170-180.	3.0	37
29	Shoaling of the western equatorial Pacific thermocline during the last glacial maximum inferred from multispecies temperature reconstruction of planktonic foraminifera. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2012, 346-347, 120-129.	2.3	36
30	Origin of magnetic mineral concentration variation in the Southern Ocean. <i>Paleoceanography</i> , 2012, 27, .	3.0	36
31	Sedimentology of the Paleoproterozoic Kungarra Formation, Turee Creek Group, Western Australia: A conformable record of the transition from early to modern Earth. <i>Precambrian Research</i> , 2015, 256, 314-343.	2.7	35
32	Stratigraphy and wiggle-matching-based age-depth model of late Holocene marine sediments in Beppu Bay, southwest Japan. <i>Journal of Asian Earth Sciences</i> , 2013, 69, 133-148.	2.3	33
33	Orbital-scale benthic foraminiferal oxygen isotope stratigraphy at the northern Bering Sea Slope Site U1343 (IODP Expedition 323) and its Pleistocene paleoceanographic significance. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2016, 125-126, 66-83.	1.4	33
34	Spatial distribution of organic and sulfur geochemical parameters of oxic to anoxic surface sediments in Beppu Bay in southwest Japan. <i>Estuarine, Coastal and Shelf Science</i> , 2007, 72, 348-358.	2.1	32
35	Marine biomarkers deposited on coastal land by the 2011 Tohoku-oki tsunami. <i>Natural Hazards</i> , 2015, 77, 445-460.	3.4	31
36	Reappraisal of sea-level lowstand during the Last Glacial Maximum observed in the Bonaparte Gulf sediments, northwestern Australia. <i>Quaternary International</i> , 2016, 397, 373-379.	1.5	29

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37	Age model, physical properties and paleoceanographic implications of the middle Pleistocene core sediments in the Choshi area, central Japan. <i>Island Arc</i> , 2006, 15, 366-377.	1.1	27
38	Low total and inorganic carbon contents within the Taiwan Chelungpu fault system. <i>Geochemical Journal</i> , 2007, 41, 391-396.	1.0	26
39	Multi-decadal trends in Antarctic sea-ice extent driven by ENSO–SAM over the last 2,000 years. <i>Nature Geoscience</i> , 2021, 14, 156-160.	12.9	26
40	Stratigraphic relationships between the last occurrence of <i>Neogloboquadrina inglei</i> and marine isotope stages in the northwest Pacific, D/V Chikyū Expedition 902, Hole C9001C. <i>Newsletters on Stratigraphy</i> , 2011, 44, 113-122.	1.2	25
41	Geochemical characteristics of deposits from the 2011 Tohoku–tsunami at Hasunuma, Kujukuri coastal plain, Japan. <i>Island Arc</i> , 2016, 25, 350-368.	1.1	25
42	Carbonate dissolution and planktonic foraminiferal assemblages observed in three piston cores collected above the lysocline in the western equatorial Pacific. <i>Marine Micropaleontology</i> , 2003, 47, 227-251.	1.2	24
43	Early Triassic (Induan) Radiolaria and carbon-isotope ratios of a deep-sea sequence from Waiheke Island, North Island, New Zealand. <i>Palaeoworld</i> , 2011, 20, 166-178.	1.1	24
44	Tracking aquatic change using chlorin–specific carbon and nitrogen isotopes: The last glacial–interglacial transition at Lake Suigetsu, Japan. <i>Geochemistry, Geophysics, Geosystems</i> , 2010, 11, .	2.5	23
45	Vertical thermal structure history in the western subtropical North Pacific since the Last Glacial Maximum. <i>Geophysical Research Letters</i> , 2011, 38, n/a-n/a.	4.0	22
46	Decreased surface salinity in the Sea of Okhotsk during the last glacial period estimated from alkenones. <i>Geophysical Research Letters</i> , 2005, 32, .	4.0	21
47	Early to Middle Pleistocene paleoceanographic history of southern Japan based on radiolarian data from IODP Exp. 314/315 Sites C0001 and C0002. <i>Marine Micropaleontology</i> , 2015, 118, 17-33.	1.2	21
48	Surface nitrate utilization in the Bering sea since 180 ka BP: Insight from sedimentary nitrogen isotopes. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2016, 125-126, 163-176.	1.4	20
49	<i>Cycladophora davisiana</i> (Radiolaria) in the Okhotsk Sea: A key for reconstructing glacial ocean conditions. <i>Journal of Oceanography</i> , 2006, 62, 639-648.	1.7	19
50	Lithostratigraphic analysis of a new stromatolite–thrombolite reef from across the rise of atmospheric oxygen in the Paleoproterozoic Turee Creek Group, Western Australia. <i>Geobiology</i> , 2016, 14, 317-343.	2.4	19
51	Organochemical characteristics of carbonaceous materials as indicators of heat recorded on an ancient plate–subduction fault. <i>Geochemistry, Geophysics, Geosystems</i> , 2016, 17, 2855-2868.	2.5	18
52	Orbital-scale denitrification changes in the Eastern Arabian Sea during the last 800 kyrs. <i>Scientific Reports</i> , 2018, 8, 7027.	3.3	18
53	Estimated dynamic shear stress and frictional heat during the 1999 Taiwan Chi-Chi earthquake: A chemical kinetics approach with isothermal heating experiments. <i>Tectonophysics</i> , 2009, 469, 73-84.	2.2	17
54	Sakurajima-Satsuma (Sz-S) and Noike-Yumugi (N-Ym) tephras: New tephrochronological marker beds for the last deglaciation, southern Kyushu, Japan. <i>Quaternary International</i> , 2011, 246, 203-212.	1.5	17

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55	Holocene migration of oceanic front systems over the Conrad Rise in the Indian Sector of the Southern Ocean. <i>Journal of Quaternary Science</i> , 2012, 27, 203-210.	2.1	16
56	Last Abundant Appearance Datum of <i>Hemidiscus karstenii</i> driven by climate change. <i>Marine Micropaleontology</i> , 2020, 157, 101861.	1.2	16
57	Estimation of slip parameters associated with frictional heating during the 1999 Taiwan Chi-Chi earthquake by vitrinite reflectance geothermometry. <i>Earth, Planets and Space</i> , 2014, 66, .	2.5	14
58	Antarctic Polar Front migrations in the Kerguelen Plateau region, Southern Ocean, over the past 360 kyrs. <i>Global and Planetary Change</i> , 2021, 202, 103526.	3.5	14
59	The variations in the East Asian summer monsoon over the past 3 kyrs and the controlling factors. <i>Scientific Reports</i> , 2019, 9, 5036.	3.3	13
60	Impact of the Agulhas Return Current on the oceanography of the Kerguelen Plateau region, Southern Ocean, over the last 40 kyrs. <i>Quaternary Science Reviews</i> , 2021, 251, 106711.	3.0	13
61	An ocean-floor carbonaceous sedimentary sequence in the 3.2-Ga Dixon Island Formation, coastal Pilbara terrane, Western Australia. <i>Precambrian Research</i> , 2014, 255, 124-143.	2.7	12
62	Radiolarian biostratigraphic scheme and stable oxygen isotope stratigraphy in southern Japan (IODP Tj ETQq0 0 0 rrgBT /Overlock 10 Tf	1.2	12
63	Equatorial Pacific seawater pCO ₂ variability since the last glacial period. <i>Scientific Reports</i> , 2019, 9, 13814.	3.3	12
64	Detrital Sr- ⁸⁷ Rb and Nd isotopes, sediment provenances and depositional processes in the Laxmi Basin of the Arabian Sea during the last 800 ka. <i>Geological Magazine</i> , 2020, 157, 895-907.	1.5	12
65	Innovative microfossil (radiolarian) analysis using a system for automated image collection and AI-based classification of species. <i>Scientific Reports</i> , 2020, 10, 21136.	3.3	12
66	Sea surface temperature in the Indian sector of the Southern Ocean over the Late Glacial and Holocene. <i>Climate of the Past</i> , 2020, 16, 1451-1467.	3.4	12
67	Hydrogeological responses to incoming materials at the erosional subduction margin, offshore Ogasawara Peninsula, Costa Rica. <i>Geochemistry, Geophysics, Geosystems</i> , 2015, 16, 2725-2742.	2.5	11
68	Geochemical Features of Redox-Sensitive Trace Metals in Sediments under Oxygen-Depleted Marine Environments. <i>Minerals (Basel, Switzerland)</i> , 2020, 10, 1021.	2.0	11
69	Progressive development of ocean anoxia in the end-Permian pelagic Panthalassa. <i>Global and Planetary Change</i> , 2021, 207, 103650.	3.5	11
70	Changes in the depth habitat of the Oligocene planktic foraminifera (<i>Dentoglobigerina venezuelana</i>) induced by thermocline deepening in the eastern equatorial Pacific. <i>Paleoceanography</i> , 2016, 31, 715-731.	3.0	10
71	Micro-CT Scanning of Tests of Three Planktic Foraminiferal Species to Clarify Dissolution Process and Progress. <i>Geochemistry, Geophysics, Geosystems</i> , 2019, 20, 6051-6065.	2.5	10
72	Effects of tides and weather on sedimentation of iron oxyhydroxides in a shallow marine hydrothermal environment at Nagahama Bay, Satsuma Iwojima Island, Kagoshima, southwest Japan. <i>Island Arc</i> , 2012, 21, 66-78.	1.1	9

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73	Filamentous microbial fossil from low-grade metamorphosed basalt in northern Chichibu belt, central Shikoku, Japan. <i>Planetary and Space Science</i> , 2014, 95, 84-93.	1.7	9
74	Enhanced marine productivity in the Kuroshio region off Shikoku during the last glacial period inferred from the accumulation and carbon isotopes of sedimentary organic matter. <i>Journal of Quaternary Science</i> , 2009, 24, 848-855.	2.1	8
75	Sediment waves on the Conrad Rise, Southern Indian Ocean: Implications for the migration history of the Antarctic Circumpolar Current. <i>Marine Geology</i> , 2014, 348, 27-36.	2.1	8
76	Earth system feedback statistically extracted from the Indian Ocean deep-sea sediments recording Eocene hyperthermals. <i>Scientific Reports</i> , 2017, 7, 11304.	3.3	8
77	Implications of carbon isotope ratios of C27-C33alkanes and C37alkenes for the sources of organic matter in the southern ocean surface sediments. <i>Geophysical Research Letters</i> , 2000, 27, 233-236.	4.0	7
78	Relationship between $\delta^{15}N$ values of bulk sediments and total organic carbon concentration in response to orbital-scale biogenic opal production in the Bering slope area over the last 600 kyrs. <i>Quaternary International</i> , 2017, 459, 144-152.	1.5	7
79	Vertical thermal gradient history in the eastern equatorial Pacific during the early to middle Miocene: Implications for the equatorial thermocline development. <i>Paleoceanography</i> , 2017, 32, 729-743.	3.0	7
80	Sea Surface Temperatures in the Indian Subcontinent Antarctic Southern Ocean for the Last Four Interglacial Periods. <i>Geophysical Research Letters</i> , 2021, 48, e2020GL090994.	4.0	7
81	Lateral variations in the lithology and organic chemistry of a black shale sequence on the Mesoproterozoic seafloor affected by hydrothermal processes: The Dixon Island Formation of the coastal Pilbara Terrane, Western Australia. <i>Island Arc</i> , 2012, 21, 118-147.	1.1	6
82	Sedimentary environmental change induced from late Quaternary sea-level change in the Bonaparte Gulf, northwestern Australia. <i>Geoscience Letters</i> , 2016, 3, .	3.3	6
83	Changes in upper ocean hydrography and productivity across the Middle Eocene Climatic Optimum: Local insights and global implications from the Northwest Atlantic. <i>Global and Planetary Change</i> , 2020, 193, 103258.	3.5	6
84	Temporal variation in radiocarbon pathways caused by sea-level and tidal changes in the Bonaparte Gulf, northwestern Australia. <i>Quaternary Science Reviews</i> , 2021, 266, 107079.	3.0	6
85	Integrated Neogene biochemostratigraphy at DSDP Site 296 on the Kyushu Palau Ridge in the western North Pacific. <i>Newsletters on Stratigraphy</i> , 2020, 53, 313-331.	1.2	6
86	Recrystallized microbial trace fossils from metamorphosed Permian basalt, southwestern Japan. <i>Planetary and Space Science</i> , 2014, 95, 79-83.	1.7	5
87	Intensification of North Pacific intermediate water ventilation during the Younger Dryas. <i>Geo-Marine Letters</i> , 2016, 36, 353-360.	1.1	5
88	Using foraminiferal Mg/Ca ratios to detect an ocean-warming trend in the twentieth century from coastal shelf sediments in the Bungo Channel, southwest Japan. <i>Holocene</i> , 2009, 19, 285-294.	1.7	4
89	Orbital obliquity cycles recorded in Kuroshio Current region, eastern Asia, around Pliocene-Pleistocene boundary. <i>Quaternary Science Reviews</i> , 2016, 140, 67-74.	3.0	4
90	Late Quaternary tephrostratigraphy and cryptotephrostratigraphy of core MD012422: Improving marine tephrostratigraphy of the NW Pacific. <i>Quaternary Science Reviews</i> , 2021, 257, 106808.	3.0	4

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91	Comprehensive analysis of laboratory boron contamination for boron isotope analyses of small carbonate samples. <i>Chemical Geology</i> , 2021, 576, 120280.	3.3	4
92	Online oxygen isotope analysis of sub-milligram quantities of biogenic opal using the inductive high-temperature carbon reduction method coupled with continuous-flow isotope ratio mass spectrometry. <i>Journal of Quaternary Science</i> , 2014, 29, 455-462.	2.1	3
93	Identifying tsunami traces beyond sandy tsunami deposits using terrigenous biomarkers: a case study of the 2011 Tohoku-oki tsunami in a coastal pine forest, northern Japan. <i>Progress in Earth and Planetary Science</i> , 2022, 9, .	3.0	3
94	Correction to "A chemical kinetic approach to estimate dynamic shear stress during the 1999 Taiwan Chi-Chi earthquake". <i>Geophysical Research Letters</i> , 2008, 35, .	4.0	2
95	North-south Shift of Oceanic Fronts in the Southern Ocean: Linkage between Migration of Sea Ice Coverage, Antarctic Polar Front, Antarctic Circumpolar Current, and Global Climate Change from the Present to Late Quaternary. <i>Journal of Geography (Chigaku Zasshi)</i> , 2012, 121, 518-535.	0.3	2
96	Geochemistry of an Aptian bedded chert succession from the deep Pacific basin: New insights into Cretaceous oceanic anoxic event (OAE) 1a. <i>Special Paper of the Geological Society of America</i> , 0, , 305-328.	0.5	2
97	Geochemical constraints on the depositional environment of the 1.84‰Ga Embury Lake Formation, Flin Flon Belt, Canada. <i>Island Arc</i> , 2020, 29, e12343.	1.1	2
98	Purification of Disc-Shaped Diatoms from the Southern Ocean Sediment by a Cell Sorter to Obtain an Accurate Oxygen Isotope Record. <i>ACS Earth and Space Chemistry</i> , 0, , .	2.7	2
99	Developing community-based scientific priorities and new drilling proposals in the southern Indian and southwestern Pacific oceans. <i>Scientific Drilling</i> , 0, 24, 61-70.	0.6	2
100	Late Holocene centennial to millennial-scale variability in lower trophic level productivity off southern Hokkaido, Japan, and its response to dissolved iron-replete Coastal Oyashio dynamics. <i>Quaternary Research</i> , 2022, 107, 27-42.	1.7	2
101	Increase in acetate concentrations during sediment sample onboard storage: a caution for pore-water geochemical analyses. <i>Geochemical Journal</i> , 2013, 47, 567-571.	1.0	1
102	Seasonal variability of $\delta^{18}\text{O}$ and $\delta^{13}\text{C}$ of planktic foraminifera in the Bering Sea and central subarctic Pacific during 1990–2000. <i>Paleoceanography</i> , 2015, 30, 1328-1346.	3.0	1
103	Hydrothermal formation of iron-oxyhydroxide chimney mounds in a shallow semi-enclosed bay at Satsuma Iwo-jima Island, Kagoshima, Japan. <i>Bulletin of the Geological Society of America</i> , 2021, 133, 1890-1908.	3.3	1
104	Exploring new drilling prospects in the southwest Pacific. <i>Scientific Drilling</i> , 0, 17, 45-50.	0.6	1
105	A new deep-sea species of <i>Flabelligena</i> from off the South Orkney Islands, the Southern Ocean. <i>Biodiversity Data Journal</i> , 2020, 8, e53312.	0.8	1
106	Taxonomy and distribution of deep benthos collected in and around the Southern Ocean during the 30th Anniversary expeditions of R/V Hakuho Maru: Annelida, Mollusca, Ostracoda, Decapoda, and Echinodermata. <i>Polar Science</i> , 2022, 32, 100846.	1.2	1
107	Unique behavior of marine conditions in the Java Sea reconstructed from a 70 yr coral $\delta^{18}\text{O}$ and Sr/Ca record from the Seribu Islands, Indonesia. <i>Geochemical Journal</i> , 2022, 56, e1-e7.	1.0	1
108	Glacial-Interglacial Variations in Organic Carbon Burial in the Northwest Pacific Ocean Over the Last 380 kyr and its Environmental Implications. <i>Frontiers in Earth Science</i> , 0, 10, .	1.8	1

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109	Orbital-Scale Paleoceanographic Response to the Indian Monsoon in the Laxmi Basin of the Eastern Arabian Sea. <i>Advances in Science, Technology and Innovation</i> , 2019, , 9-11.	0.4	0
110	Thematic section: Special topics in 4th <sc>IGS</sc> â€“Precambrian World 2â€™. <i>Island Arc</i> , 2020, 29, e12360.	1.1	0
111	High-resolution upper Maastrichtian carbon isotope stratigraphy of terrestrial organic matter from northern Japan. <i>Newsletters on Stratigraphy</i> , 2022, 55, 137-157.	1.2	0
112	Oxygen Isotope Equilibrium of the Shallow-Water Benthic Foraminifer <i>Hanzawaia nipponica</i> Asano in Tosa Bay, Southwest Japan. <i>Frontiers in Earth Science</i> , 2021, 9, .	1.8	0
113	Variations of Biogenic Components in the Region off the Lutzow-Holm Bay, East Antarctica during the Last 700 Kyr. <i>Ocean and Polar Research</i> , 2011, 33, 211-221.	0.3	0
114	Marine and terrestrial biomarkers records in IODP Site 1432C in the South China Sea: linkage between paleoceanography and paleoclimate variability since the last 400 kyrs. <i>Journal of the Geological Society of Korea</i> , 2022, 58, 37-49.	0.7	0
115	Dust correlation and oxygen isotope stratigraphy in the Southern Ocean over the last 450 kyrs: An Indian sector perspective. <i>Quaternary Science Reviews</i> , 2022, 286, 107508.	3.0	0