

Kentaro Izumi

List of Publications by Year in descending order

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16
papers

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933447

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#	ARTICLE	IF	CITATIONS
1	Early Toarcian (Early Jurassic) oceanic anoxic event recorded in the shelf deposits in the northwestern Panthalassa: Evidence from the Nishinakayama Formation in the Toyora area, west Japan. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2012, 315-316, 100-108.	2.3	78
2	Multiproxy geochemical analysis of a Panthalassic margin record of the early Toarcian oceanic anoxic event (Toyora area, Japan). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2014, 414, 332-341.	2.3	74
3	Sedimentary evidence for enhanced hydrological cycling in response to rapid carbon release during the early Toarcian oceanic anoxic event. <i>Earth and Planetary Science Letters</i> , 2018, 481, 162-170.	4.4	67
4	Direct coupling between carbon release and weathering during the Toarcian oceanic anoxic event. <i>Geology</i> , 2020, 48, 976-980.	4.4	52
5	Paleoclimatic and paleoceanographic records through Marine Isotope Stage 19 at the Chiba composite section, central Japan: A key reference for the Early-Middle Pleistocene Subseries boundary. <i>Quaternary Science Reviews</i> , 2018, 191, 406-430.	3.0	37
6	Organic matter variations and links to climate across the early Toarcian oceanic anoxic event (T-OAE) in Toyora area, southwest Japan. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2019, 530, 90-102.	2.3	34
7	Formal ratification of the Global Boundary Stratotype Section and Point (GSSP) for the Chibanian Stage and Middle Pleistocene Subseries of the Quaternary System: the Chiba Section, Japan. <i>Episodes</i> , 2021, 44, 317-347.	1.2	30
8	Oceanic redox conditions through the late Pliensbachian to early Toarcian on the northwestern Panthalassa margin: Insights from pyrite and geochemical data. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2018, 493, 1-10.	2.3	24
9	Sedimentary processes and depositional environments of a continuous marine succession across the Lower-Middle Pleistocene boundary: Kokumoto Formation, Kazusa Group, central Japan. <i>Quaternary International</i> , 2016, 397, 3-15.	1.5	20
10	Stratigraphic completeness and resolution in an ancient mudrock succession. <i>Sedimentology</i> , 2018, 65, 1875-1890.	3.1	11
11	Paleoceanography of the northwestern Pacific across the Early-Middle Pleistocene boundary (Marine Tj ETQq1 1,0784314 rgBT /Qve	3.0	10
12	Star-shaped trace fossil and <i>Phymatoderma</i> from Neogene deep-sea deposits in central Japan: probable echiuran feeding and fecal traces. <i>Journal of Paleontology</i> , 2016, 90, 1169-1180.	0.8	6
13	Palaeogeographic and tectonic setting of the Lower Jurassic (Pliensbachian-Toarcian) Nishinakayama Formation, Toyora Group, SW Japan. <i>Geological Journal</i> , 2020, 55, 862-874.	1.3	5
14	Millennial-scale oscillations in the Kuroshio-Oyashio boundary during MIS 19 based on the radiolarian record from the Chiba composite section, central Japan. <i>Progress in Earth and Planetary Science</i> , 2022, 9, .	3.0	5
15	Major sulfur cycle perturbations in the Panthalassic Ocean across the Pliensbachian-Toarcian boundary and the Toarcian Oceanic Anoxic Event. <i>Global and Planetary Change</i> , 2022, 215, 103884.	3.5	4
16	First report of the ichnogenus <i>Phymatoderma</i> from the Hayama Group (Miocene, Japan): Paleobiological and paleoecological implications. <i>Geobios</i> , 2015, 48, 321-329.	1.4	1