

# Naohisa Nishida

## List of Publications by Year in descending order

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Version: 2024-02-01

22  
papers

422  
citations

1040056

9  
h-index

713466

21  
g-index

22  
all docs

22  
docs citations

22  
times ranked

562  
citing authors

#	ARTICLE	IF	CITATIONS
1	Anatomy and dynamics of a mixed contourite sand sheet, Ryukyu Island Arc, northwestern Pacific Ocean. <i>Marine Geology</i> , 2022, 444, 106707.	2.1	4
2	Multiproxy sedimentological and geochemical analyses across the Lower–Middle Pleistocene boundary: chemostratigraphy and paleoenvironment of the Chiba composite section, central Japan. <i>Progress in Earth and Planetary Science</i> , 2021, 8, .	3.0	7
3	Constraining sediment provenance for tsunami deposits using distributions of grain size and foraminifera from the Kujukuri coastline and shelf, Japan. <i>Sedimentology</i> , 2020, 67, 1373-1392.	3.1	15
4	Postglacial stratigraphic evolution of a current-influenced sandy shelf: offshore Kujukuri strandplain, central Japan. <i>Sedimentology</i> , 2020, 67, 559-575.	3.1	3
5	Spatial and temporal variations in depositional systems in the Kazusa Group: insights into the origins of deep-water massive sandstones in a Pleistocene forearc basin on the Boso Peninsula, Japan. <i>Progress in Earth and Planetary Science</i> , 2020, 7, .	3.0	7
6	Mid-Holocene forcing of the Tsushima Warm Current to the coastal environments in southwestern Japan with a view to foraminiferal faunas. <i>Quaternary International</i> , 2018, 482, 56-66.	1.5	4
7	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
8	Microstructure of muddy contourites from the Gulf of Cádiz. <i>Marine Geology</i> , 2016, 377, 110-117.	2.1	10
9	The use of microstructures for discriminating turbiditic and hemipelagic muds and mudstones. <i>Sedimentology</i> , 2016, 63, 2066-2086.	3.1	15
10	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
11	Distinctive erosional and depositional structures formed at a canyon mouth: A lower Pleistocene deep-water succession in the Kazusa forearc basin on the Boso Peninsula, Japan. <i>Sedimentology</i> , 2014, 61, 2042-2062.	3.1	34
12	Onset of Mediterranean outflow into the North Atlantic. <i>Science</i> , 2014, 344, 1244-1250.	12.6	144
13	Holocene evolution of depositional processes off southwest Japan: Response to the Tsushima Warm Current and sea-level rise. <i>Sedimentary Geology</i> , 2013, 290, 138-148.	2.1	19
14	Paleoecology and evolution of Jurassic–Cretaceous corbiculoids from Japan. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2013, 369, 239-252.	2.3	5
15	Clay fabric of fluid-mud deposits from laboratory and field observations: Potential application to the stratigraphic record. <i>Marine Geology</i> , 2013, 337, 1-8.	2.1	26
16	Geometry and microstructures of muddy turbidites in the Plio-Pleistocene deep-water successions on the Boso Peninsula, central Japan. <i>Journal of the Sedimentological Society of Japan</i> , 2013, 72, 31-37.	0.3	1
17	Characteristics and depositional pattern of fluvial-flood deposits on the river mouth: case study of a fluvial-flooding event at 2009 in the Kushida River Delta, Ise Bay, central Japan. <i>Journal of the Sedimentological Society of Japan</i> , 2011, 70, 81-92.	0.3	3
18	Spatial and temporal distribution patterns of fluid-mud deposits in a sandy flat: An example from the Banzu sandy flat, Obitsu River mouth, Tokyo Bay, Japan. <i>Journal of the Sedimentological Society of Japan</i> , 2011, 70, 3-14.	0.3	3

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19	Identification of fluid-mud deposits in sandy shelf successions and its implications. Journal of the Sedimentological Society of Japan, 2011, 70, 37-42.	0.3	1
20	Fluid mud: Distinctive features and implications for genetic stratigraphy. Journal of the Geological Society of Japan, 2009, 115, 149-167.	0.6	9
21	Reply to the Discussion of Sano etÂal.. Cretaceous Research, 2008, 29, 174-181.	1.4	8
22	The Cretaceous Tetori biota in Japan and its evolutionary significance for terrestrial ecosystems in Asia. Cretaceous Research, 2006, 27, 199-225.	1.4	47