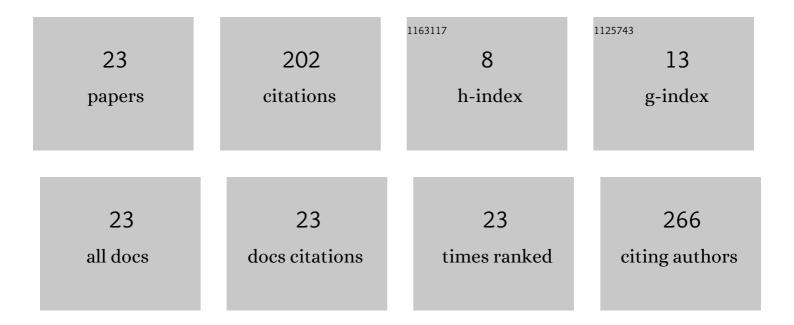
Sushant S Naik

List of Publications by Year in descending order

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SUSHANT S NAIK

#	Article	IF	CITATIONS
1	The equatorial Indian Ocean upper water-column structure influenced by cross-basinal water exchange over the last ~40000 years. Quaternary International, 2022, 642, 84-92.	1.5	6
2	Contrasts in calcium carbonate dissolution above the lysocline in the equatorial Indian Ocean over the last ~40Âka. Marine Geology, 2022, 444, 106717.	2.1	4
3	Glacial–interglacial contrast in deep-water δ13C of the Arabian Sea. Journal of Earth System Science, 2022, 131, .	1.3	3
4	Last 10000 years Variation in the Intensity of OMZ-Core Reconstructed from Sediment of the Eastern Arabian Sea. Journal of the Geological Society of India, 2021, 97, 243-248.	1.1	1
5	Increased Ventilation of the Northern Indian Ocean during the Last Deglaciation. Journal of the Geological Society of India, 2020, 96, 148-150.	1.1	2
6	Shell weights of foraminifera trace atmospheric CO2 from the Miocene to Pleistocene in the central Equatorial Indian Ocean. Journal of Earth System Science, 2020, 129, 1.	1.3	6
7	A 16â€kyr Record of Ocean Circulation and Monsoon Intensification From the Central Bay of Bengal. Geochemistry, Geophysics, Geosystems, 2019, 20, 872-882.	2.5	9
8	Coupling of thermocline depth and strength of the Indian, summer monsoon during deglaciation. Journal of Earth System Science, 2019, 128, 1.	1.3	4
9	Evidences of CO2 Leakage During the Last Deglaciation: The Need to Understand Deep-ocean Carbonate Chemistry of the Arabian Sea. Journal of the Geological Society of India, 2018, 92, 404-406.	1.1	4
10	70 kyr record of denitrification and oxygenation changesÂin the eastern Arabian Sea. Geochemical Journal, 2017, 51, 329-336.	1.0	4
11	A comparison of Mg/Ca ratios in Globigerinoides ruber (white): sensu stricto versus a mixture of genotypes. Journal of the Geological Society of India, 2016, 87, 323-326.	1.1	3
12	Carbonate preservation during the â€~mystery interval' in the northern Indian Ocean. Geochemical Journal, 2016, 50, 357-362.	1.0	10
13	Tracing the strength of the southwest monsoon using boron isotopes in the eastern Arabian Sea. Geophysical Research Letters, 2015, 42, 1450-1458.	4.0	19
14	Use of the Boron partition coefficient â€~ <i>K_D</i> ' and B/Ca from planktonic foraminifera in the estimation of past seawater pCO ₂ . Geochemical Journal, 2015, 49, 229-231.	1.0	2
15	Early- to late-Holocene contrast in productivity, OMZ intensity and calcite dissolution in the eastern Arabian Sea. Holocene, 2014, 24, 749-755.	1.7	24
16	Boron/calcium ratios in Globigerinoides ruber from the Arabian Sea: Implications for controls on boron incorporation. Marine Micropaleontology, 2014, 107, 1-7.	1.2	14
17	A comparison of Globigerinoides ruber calcification between upwelling and non-upwelling regions in the Arabian Sea. Journal of Earth System Science, 2013, 122, 1153-1159.	1.3	9
18	Antarctic Climate Variability During the Past Few Centuries Based on Ice Core Records from Coastal Dronning Maud Land and Its Implications on the Recent Warming. Society of Earth Scientists Series, 2013, , 51-66.	0.3	5

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#	Article	IF	CITATIONS
19	Reconstruction of Antarctic climate change using ice core proxy records from the coastal Dronning Maud Land, East Antarctica. Journal of the Geological Society of India, 2011, 78, 19-29.	1.1	3
20	Relationship between weights of planktonic foraminifer shell and surface water CO3= concentration during the Holocene and Last Glacial Period. Marine Geology, 2010, 275, 278-282.	2.1	28
21	A century of climate variability in central Dronning Maud Land, East Antarctica, and its relation to Southern Annular Mode and El Niñoâ€6outhern Oscillation. Journal of Geophysical Research, 2010, 115, .	3.3	27
22	Evaluation of the CaCO3 dissolution proxies in sediment cores from above the lysocline. Quaternary International, 2010, 213, 69-73.	1.5	3
23	Calcite dissolution along a transect in the western tropical Indian Ocean: A multiproxy approach. Geochemistry, Geophysics, Geosystems, 2007, 8, .	2.5	12