## M C Manoj

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1491270/publications.pdf

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		1040056	1125743
17	165	9	13
papers	citations	h-index	g-index
18	18	18	221
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Southern Ocean sea ice and frontal changes during the Late Quaternary and their linkages to Asian summer monsoon. Quaternary Science Reviews, 2019, 213, 93-104.	3.0	24
2	Glacialâ€interglacial variability in diatom abundance and valve size: Implications for Southern Ocean paleoceanography. Paleoceanography, 2015, 30, 1245-1260.	3.0	18
3	Multi-proxy evidence for an arid shift in the climate and vegetation of the Banni grasslands of western India during the mid- to late-Holocene. Holocene, 2018, 28, 1057-1070.	1.7	18
4	Palaeoenvironmental reconstruction and evidence of marine influence in Permian coal-bearing sequence from Lalmatia Coal mine (Rajmahal Basin), Jharkhand, India: A multi-proxy approach. International Journal of Coal Geology, 2020, 224, 103485.	5.0	15
5	Shifting frontal regimes and its influence on bioproductivity variations during the Late Quaternary in the Indian sector of Southern Ocean. Deep-Sea Research Part II: Topical Studies in Oceanography, 2015, 118, 261-274.	1.4	14
6	Antarctic sea-ice and palaeoproductivity variation over the last 156,000Âyears in the Indian sector of Southern Ocean. Marine Micropaleontology, 2020, 160, 101894.	1.2	14
7	Rare earth element distribution in tropical coastal wetland sediments: a case study from Vembanad estuary, southwest India. Arabian Journal of Geosciences, 2016, 9, 1.	1.3	12
8	Evidence for climatic and oceanographic controls on terrigenous sediment supply to the Indian Ocean sector of the Southern Ocean over the past 63,000Âyears. Geo-Marine Letters, 2012, 32, 251-265.	1.1	11
9	Assessment of metal contamination in the sediments of Vembanad wetland system, from the urban city of southwest India. Environmental Nanotechnology, Monitoring and Management, 2018, 10, 238-252.	2.9	10
10	A 2000 Year Multi-Proxy Evidence of Natural/Anthropogenic Influence on Climate from the Southwest Coast of India. Journal of Earth Science (Wuhan, China), 2020, 31, 1029-1044.	3.2	9
11	Provenance and temporal variability of ice rafted debris in the Indian sector of the Southern Ocean during the last 22,000 years. Journal of Earth System Science, 2013, 122, 491-501.	1.3	7
12	Metal contamination assessment in a sediment core from Vagamon Lake, southwest India: natural/anthropogenic impact. Environmental Nanotechnology, Monitoring and Management, 2020, 14, 100362.	2.9	4
13	Caves as interim-refugia: Chemical signatures of human habitation under extreme environments of Ladakh, NW India. Journal of Archaeological Science: Reports, 2021, 36, 102799.	0.5	4
14	Controls on rare earth elements distribution from Kerala coast, southwest India over the past 2000 years. Environmental Forensics, 2023, 24, 28-43.	2.6	4
15	Glacial-interglacial flux and size variability of Fragilariopsis kerguelensis and Thalassiosira lentiginosa from the Indian sector of the Southern Ocean. Deep-Sea Research Part II: Topical Studies in Oceanography, 2020, 178, 104746.	1.4	1
16	Indian Participation in XVIII International Union for Quaternary Research (INQUA) Congress, 2011. Journal of the Geological Society of India, 2012, 79, 223-223.	1.1	0
17	Morphological and Chemical Properties of Microtektite Grains from Bay of Bengal (IODP Expedition) Tj ETQq $1\ 1$	0.784314 0.3	rgBT /Overloo