

# Abdolmajid Naderi Beni

## List of Publications by Year in descending order

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33  
papers

794  
citations

516710

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501196

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33  
docs citations

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times ranked

933  
citing authors

#	ARTICLE	IF	CITATIONS
1	Abrupt climate variability since the last deglaciation based on a high-resolution, multi-proxy peat record from NW Iran: The hand that rocked the Cradle of Civilization?. <i>Quaternary Science Reviews</i> , 2015, 123, 215-230.	3.0	138
2	Late Little Ice Age palaeoenvironmental records from the Anzali and Amirkola Lagoons (south Caspian) Tj ETQq0 0 0 rgBT /Overlock 10 T 415-434.	2.3	81
3	Coastal boulders as evidence for high-energy waves on the Iranian coast of Makran. <i>Marine Geology</i> , 2011, 290, 17-28.	2.1	71
4	Caspian sea-level changes during the last millennium: historical and geological evidence from the south Caspian Sea. <i>Climate of the Past</i> , 2013, 9, 1645-1665.	3.4	71
5	A Late Pleistocene-Holocene multi-proxy record of climate variability in the Jazmurian playa, southeastern Iran. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2019, 514, 754-767.	2.3	40
6	The hazard potential of the western segment of the Makran subduction zone, northern Arabian Sea. <i>Natural Hazards</i> , 2013, 65, 219-239.	3.4	39
7	Holocene hydrological changes in SE Iran, a key region between Indian Summer Monsoon and Mediterranean winter precipitation zones, as revealed from a lacustrine sequence from Lake Hamoun. <i>Quaternary International</i> , 2016, 408, 25-39.	1.5	34
8	Olive cultivation in the heart of the Persian Achaemenid Empire: new insights into agricultural practices and environmental changes reflected in a late Holocene pollen record from Lake Parishan, SW Iran. <i>Vegetation History and Archaeobotany</i> , 2016, 25, 255-269.	2.1	31
9	Development of spitâ€™lagoon complexes in response to Little Ice Age rapid sea-level changes in the central Guilan coast, South Caspian Sea, Iran. <i>Geomorphology</i> , 2013, 187, 11-26.	2.6	30
10	Tracking shoreline erosion of â€™œat riskâ€™ coastal archaeology: the example of ancient Siraf (Iran,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 3.7	3.7	29
11	Early-Holocene greening of the Afro-Asian dust belt changed sources of mineral dust in West Asia. <i>Earth and Planetary Science Letters</i> , 2018, 481, 30-40.	4.4	27
12	An early â€™Little Ice Ageâ€™ brackish water invasion along the south coast of the Caspian Sea (sediment of) Tj ETQq0 0 0 rgBT /Overlock 1.7	1.7	24
13	Effect of fishing vessels on trace metal contamination in sediments of three harbors along Iranian Oman Sea coast. <i>Environmental Monitoring and Assessment</i> , 2013, 185, 1791-1807.	2.7	19
14	PALEOLIMNOLOGY OF LAKE HAMOUN (E IRAN): IMPLICATION FOR PAST CLIMATE CHANGES AND POSSIBLE IMPACTS ON HUMAN SETTLEMENTS. <i>Palaios</i> , 2016, 31, 616-629.	1.3	19
15	Late glacial and early Holocene hydroclimate variability in northwest Iran (Talesh Mountains) inferred from chironomid and pollen analysis. <i>Journal of Paleolimnology</i> , 2017, 58, 151-167.	1.6	18
16	The evolution of Chabahar beach ridge system in SE Iran in response to Holocene relative sea level changes. <i>Geomorphology</i> , 2018, 318, 139-147.	2.6	18
17	Vegetation history and human-environment interactions through the late Holocene in Konar Sandal, SE Iran. <i>Quaternary Science Reviews</i> , 2018, 194, 143-155.	3.0	18
18	Climate change: A driver of future conflicts in the Persian Gulf Region?. <i>Heliyon</i> , 2021, 7, e06288.	3.2	15

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19	Multi-proxy indicators in a Pontocaspian system: a depth transect of surface sediment in the SE Caspian Sea. <i>Geologica Belgica</i> , 2018, 21, 143-165.	1.1	15
20	Evaluation of metal contamination in the Mand River delta, Persian Gulf. <i>Marine Pollution Bulletin</i> , 2017, 119, 261-267.	5.0	10
21	Elders Recall an Earlier Tsunami on Indian Ocean Shores. <i>Eos</i> , 2014, 95, 485-486.	0.1	9
22	Karstic spring wetlands of the Persepolis Basin, southwest Iran: unique sediment archives of Holocene environmental change and human impacts. <i>Canadian Journal of Earth Sciences</i> , 2018, 55, 1158-1172.	1.3	9
23	A major hydrobiological change in Dasht-e Arjan Wetland (southwestern Iran) during the late glacial to early Holocene transition revealed by subfossil chironomids. <i>Canadian Journal of Earth Sciences</i> , 2019, 56, 848-856.	1.3	8
24	Late Holocene relative sea level fluctuations and crustal mobility at Bataneh (Najirum) archaeological site, Persian Gulf, Iran. <i>Geoarchaeology - an International Journal</i> , 2021, 36, 740-754.	1.5	5
25	QuickLakeH: Rapidly changing large lakes and human response. <i>Quaternary International</i> , 2016, 408, 1-15.	1.5	3
26	Unraveling extreme events from deep water cores of the south Caspian Sea. <i>Quaternary International</i> , 2020, 540, 111-119.	1.5	3
27	Vegetation history of the Maharlou Lake basin (SW Iran) with special reference to the Achaemenid period (550 to 330 bc). <i>Vegetation History and Archaeobotany</i> , 2021, 30, 595-610.	2.1	3
28	Late Tortonian to Piacenzian multi-proxy record of Asian southwest monsoon intensification: evidence from Coastal Makran, southeast Iran. <i>Canadian Journal of Earth Sciences</i> , 2019, 56, 347-362.	1.3	2
29	Geoarchaeology as a tool to understand ancient navigation in the northern Persian Gulf and the harbour history of Siraf. <i>Journal of Archaeological Science: Reports</i> , 2020, 33, 102539.	0.5	2
30	Influence of transport mechanism on playa sequences, late Pleistocene-Holocene period in Jazmurian Playa, southeast Iran. <i>Arabian Journal of Geosciences</i> , 2022, 15, 1.	1.3	2
31	Early Sasanian landscape modification: New geoarchaeological evidence from the Ardashir Pond in southwest Iran (Palace of Ardashir, third century CE). <i>Geoarchaeology - an International Journal</i> , 2021, 36, 925.	1.5	1
32	Geoarchaeology of the 18th century Qoroq shipwreck, Caspian Sea, Iran: A tale of sailing in a dynamic environment. <i>Journal of Archaeological Science: Reports</i> , 2020, 34, 102582.	0.5	0
33	Influence of the Late Quaternary climate on sedimentology of the Jazmurian Playa, SE Iran. <i>Journal of Paleolimnology</i> , 0, , 1.	1.6	0