

# Hamid Lahijani

## List of Publications by Year in descending order

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Version: 2024-02-01

16  
papers

541  
citations

840776

11  
h-index

940533

16  
g-index

17  
all docs

17  
docs citations

17  
times ranked

734  
citing authors

#	ARTICLE	IF	CITATIONS
1	A late Pleistocene long pollen record from Lake Urmia, Nw Iran. <i>Quaternary Research</i> , 2008, 69, 413-420.	1.7	197
2	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
3	A late Holocene pollen record from Lake Almalou in NW Iran: evidence for changing land-use in relation to some historical events during the last 3700 years. <i>Journal of Archaeological Science</i> , 2009, 36, 1364-1375.	2.4	63
4	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
5	Identifying provenance of South Caspian coastal sediments using mineral distribution pattern. <i>Quaternary International</i> , 2012, 261, 128-137.	1.5	29
6	Tracking shoreline erosion of coastal archaeology: the example of ancient Siraf (Iran.) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50</i>	3.7	29
7	Landscape evolution and agro-sylvo-pastoral activities on the Gorgan Plain (NE Iran) in the last 6000 years. <i>Holocene</i> , 2016, 26, 1676-1691.	1.7	26
8	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
9	Fossil beetles as possible evidence for transhumance during the middle and late Holocene in the high mountains of Talysch (Talesh) in NW Iran?. <i>Environmental Archaeology</i> , 2013, 18, 201-210.	1.2	17
10	Sedimentological, geochemical and geomorphological factors in formation of coastal dunes and nebkha fields in Miankaleh coastal barrier system (Southeast of Caspian Sea, North Iran). <i>Geosciences Journal</i> , 2012, 16, 139-152.	1.2	12
11	A major hydrobiological change in Dasht-e Arjan Wetland (southwestern Iran) during the late glacial-early Holocene transition revealed by subfossil chironomids. <i>Canadian Journal of Earth Sciences</i> , 2019, 56, 848-856.	1.3	8
12	Changements du niveau relatif de la mer Caspienne pendant le petit Âge de glace et impacts sur lâ€™avulsion du Gorgan. <i>Mediterranee</i> , 2014, , 145-155.	0.1	8
13	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
14	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
15	Socioeconomic impacts of environmental risks in the western Makran zone (Chabahar, Iran). <i>Natural Hazards</i> , 2022, 112, 1823-1849.	3.4	1
16	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