

Vasif Sahoglu

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

173
citations

1684188

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1372567

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docs citations

13
times ranked

149
citing authors

#	ARTICLE	IF	CITATIONS
1	Prehistoric Farming Settlements in Western Anatolia. <i>Journal of Mediterranean Archaeology</i> , 2022, 34, 252-277.	0.9	3
2	Palaeoshoreline reconstruction and underwater archaeological potential of Liman Tepe: A long-occupied coastal prehistoric settlement in western Anatolia, Turkey. <i>Quaternary Science Reviews</i> , 2022, 276, 107293.	3.0	5
3	Volcanic ash, victims, and tsunami debris from the Late Bronze Age Thera eruption discovered at AteÅme-BaÅylararasÅ± (Turkey). <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, .	7.1	12
4	From horticulture to agriculture: New data on farming practices in Late Chalcolithic western Anatolia. <i>Journal of Archaeological Science: Reports</i> , 2022, 43, 103482.	0.5	2
5	Coastal palaeoenvironmental record of Late Bronze to Iron Age harbour development at Liman Tepe-Clazomenae, western Anatolia, Turkey. <i>Marine Geology</i> , 2022, 450, 106842.	2.1	1
6	Chronological and chemical approaches to obsidians from Bakla Tepe and Liman Tepe, Western Anatolia. <i>Journal of Archaeological Science: Reports</i> , 2020, 32, 102458.	0.5	2
7	Spatial Organization and Production Activities at Bakla Tepe during the First Half of the 3rd Millennium BC. <i>Ankara Åeniversitesi Dil Ve Tarih-CoÅYrafya FakÅ¼ltesi Dergisi</i> , 2019, 59, 1087.	0.8	7
8	THIRD-MILLENNIUM BC ANTHROPOMORPHIC FIGURINES OF WESTERN ANATOLIA, A COMPARATIVE VIEW., 2019, , 250-264.		1
9	MICRO-XRF GEOCHEMICAL RECORD OF CHANGING COASTAL ENVIRONMENTS AT PREHISTORIC LIMAN TEPE, TURKEY., 2018, , .		0
10	The Chalcolithic of Coastal Western Anatolia:. , 2017, , 513-529.		4
11	Multi-Åproxy geoarchaeological study redefines understanding of the paleocoastlines and ancient harbours of Liman Tepe (Iskele, Turkey). <i>Terra Nova</i> , 2009, 21, 97-104.	2.1	24
12	Evidence for Holocene Marine Transgression and Shoreline Progradation Due to Barrier Development in Iskele, Bay of Izmir, Turkey. <i>Journal of Coastal Research</i> , 2008, 245, 1269-1280.	0.3	20
13	THE ANATOLIAN TRADE NETWORK AND THE IZMIR REGION DURING THE EARLY BRONZE AGE. <i>Oxford Journal of Archaeology</i> , 2005, 24, 339-361.	0.4	92