Roman Hovsepyan

List of Publications by Year
in descending order

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25 papers	359 citations	933447 10 h-index	940533 16 g-index
27 all docs	27 docs citations	27 times ranked	419 citing authors

#	Article	IF	Citations
1	Syunik (Armenia) In The Context Of Perspectives Of Ethnobotanical Studies. , 2022, , 123-136.		0
2	Wild food plants traditionally gathered in central Armenia: archaic ingredients or future sustainable foods?. Environment, Development and Sustainability, 2021, 23, 2358-2381.	5.0	29
3	Seeds from vishaps' environment: Archaeobotanical findings from the high mountainous site of Karmir Sar (Tirinkatar, Mt. Aragats, Armenia). Quaternary International, 2021, 579, 19-28.	1.5	2
4	Use of Plants in the Folk Medicine of the Molokans of Armenia: Preliminary Data. Etnografia, 2021, 12, .	0.1	1
5	The place of millet in food globalization during Late Prehistory as evidenced by new bioarchaeological data from the Caucasus. Scientific Reports, 2021, 11, 13124.	3.3	15
6	Early pastoralism and natural resource management: recent research at Godedzor. , 2021, , 285-324.		2
7	Floristic novelties in the context of interdisciplinary studies. Proceedings on Applied Botany, Genetics and Breeding, 2021, 182, 90-101.	0.6	0
8	Diachronic variability in obsidian procurement patterns and the role of the cave-sheepfold of Getahovit-2 (NE Armenia) during the Chalcolithic period. Quaternary International, 2020, 550, 1-19.	1.5	8
9	On the Chalcolithic plant economy of the HÃ¢rÅŸova-tell settlement (Romania): recent archaeobotanical results. Cercetari Arheologice, 2020, 27, 305-319.	0.1	0
10	Phytomedicinal Knowledge and â€œOfficialâ€•Sources in Tatev (Armenia). Ethnobiology Letters, 2019, 10, 23-34.	0.5	5
11	Archaeobotanical data from an â€˜agglomerated cellsâ€™ type site: Plant macro-remains from Arteni-1 (Armenia). Journal of Archaeological Science: Reports, 2018, 21, 619-628.	0.5	2
12	Economic Transitions and Land Ownership. Anthropology of the Middle East, 2018, 13, 121-129.	0.1	0
13	Investigating the scale of herding in Chalcolithic pastoral communities settled along the Danube River in the 5th millennium BC: A case study at BorduÅŸani-PopinÄƒ and HÃ¢rÅŸova-tell (Romania). Quaternary International, 2017, 436, 29-40.	1.5	18
14	New Data on Archaeobotany of the Lake Sevan Basin. Iran and the Caucasus, 2017, 21, 251-276.	0.1	3
15	Food as a marker for economy and part of identity: traditional vegetal food of Yezidis and Kurds in Armenia. Journal of Ethnic Foods, 2016, 3, 32-41.	1.9	20
16	Programul de colaborare romÃ¢no-francez de la HÃ®rÅŸova-tell, jud. ConstanÈ›a. Campania 2013. Cercetari Arheologice, 2014, 21, 25-54.	0.1	0
17	Åžantierul arheologic BorduÅŸani-PopinÄƒ, jud. IalomiÅ£a (2012â€“2014). Cercetari Arheologice, 2014, 21, 55-118.	0.1	0
18	Palaeoethnobotanical Data from the High Mountainous Early Bronze Age Settlement of Tsaghkasar-1 (Mt. Aragats, Armenia). Ethnobiology Letters, 2013, 2, 58.	0.5	0

#	Article	IF	Citations
19	The chalcolithic of the Near East and south-eastern Europe: discoveries and new perspectives from the cave complex Areni-1, Armenia. Antiquity, 2012, 86, 115-130.	1.0	40
20	Areni-1 Cave, Armenia: A Chalcolithicâ€“Early Bronze Age settlement and ritual site in the southern Caucasus. Journal of Field Archaeology, 2012, 37, 20-33.	1.3	35
21	Spread of hexaploid wheats in the Southern Caucasus (6th millennium BC). Quaternary International, 2012, 279-280, 207-208.	1.5	0
22	Middle Palaeolithic human occupation of the high altitude region of Hovk-1, Armenia. Quaternary Science Reviews, 2011, 30, 3846-3857.	3.0	33
23	The earliest finds of cultivated plants in Armenia: evidence from charred remains and crop processing residues in pisÃ© from the Neolithic settlements of Aratashen and Aknashen. Vegetation History and Archaeobotany, 2008, 17, 63-71.	2.1	76
24	Hovk 1 and the Middle and Upper Paleolithic of Armenia: a preliminary framework. Journal of Human Evolution, 2008, 55, 803-816.	2.6	35
25	Palaeoethnobotanical Data from the High Mountainous Early Bronze Age Settlement of Tsaghkasar-1 (Mt. Aragats, Armenia). Ethnobiology Letters, 0, 2, 58-62.	0.5	10