

Andrea Zupancich

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

572
citations

858243

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all docs

24
docs citations

24
times ranked

653
citing authors

#	ARTICLE	IF	CITATIONS
1	Plant foods in the Late Palaeolithic of Southern Italy and Sicily: Integrating carpological and dental calculus evidence. <i>Quaternary International</i> , 2023, 653-654, 53-68.	0.7	4
2	Sandstone Ground Stone Technology: a Multi-level Use Wear and Residue Approach to Investigate the Function of Pounding and Grinding Tools. <i>Journal of Archaeological Method and Theory</i> , 2021, 28, 704-735.	1.4	12
3	Multipronged dental analyses reveal dietary differences in last foragers and first farmers at Grotta Continenza, central Italy (15,500â€“7000 BP). <i>Scientific Reports</i> , 2021, 11, 4261.	1.6	25
4	Biface use in the Lower Paleolithic Levant: First insights from late Acheulean Revadim and Jaljulia (Israel). <i>Journal of Archaeological Science: Reports</i> , 2021, 36, 102877.	0.2	12
5	Non-flaked stones used in the Mesolithic Eastern Alpine Region: A functional assessment from Romagnano Loc III and Pradestel sites. <i>Journal of Archaeological Science: Reports</i> , 2021, 37, 102928.	0.2	1
6	A taste for the unusual. Green, flat pebbles used by late Neanderthals. <i>Journal of Anthropological Archaeology</i> , 2021, 64, 101368.	0.7	4
7	Wild cereal grain consumption among Early Holocene foragers of the Balkans predates the arrival of agriculture. <i>ELife</i> , 2021, 10, .	2.8	9
8	Functional analysis of sandstone ground stone tools: arguments for a qualitative and quantitative synergetic approach. <i>Scientific Reports</i> , 2020, 10, 15740.	1.6	15
9	Different Resorptive Patterns of Two Avulsed and Replanted Upper Central Incisors Based on Scanning Electron Microscopy and Stereomicroscopic Analysis: A Case Report. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 3551.	1.3	5
10	Interpreting the Quina and demi-Quina scrapers from Acheulo-Yabrudian Qesem Cave, Israel: Results of raw materials and functional analyses. <i>Journal of Human Evolution</i> , 2020, 144, 102798.	1.3	23
11	Innovative Neanderthals: Results from an integrated analytical approach applied to backed stone tools. <i>Journal of Archaeological Science</i> , 2019, 110, 105011.	1.2	12
12	The application of 3D modeling and spatial analysis in the study of groundstones used in wild plants processing. <i>Archaeological and Anthropological Sciences</i> , 2019, 11, 4801-4827.	0.7	26
13	An integrated method for understanding the function of macro-lithic tools. Use wear, 3D and spatial analyses of an Early Upper Palaeolithic assemblage from North Eastern Italy. <i>PLoS ONE</i> , 2018, 13, e0207773.	1.1	33
14	On the Function of Late Acheulean Stone Tools: New Data From Three Specific Archaeological Contexts at the Lower Palaeolithic Site of Revadim, Israel. <i>Lithic Technology</i> , 2018, 43, 255-268.	0.4	9
15	Dental calculus and isotopes provide direct evidence of fish and plant consumption in Mesolithic Mediterranean. <i>Scientific Reports</i> , 2018, 8, 8147.	1.6	55
16	Early evidence of stone tool use in bone working activities at Qesem Cave, Israel. <i>Scientific Reports</i> , 2016, 6, 37686.	1.6	53
17	On Quina and demi-Quina scraper handling: Preliminary results from the late Lower Paleolithic site of Qesem Cave, Israel. <i>Quaternary International</i> , 2016, 398, 94-102.	0.7	24
18	A scraper's life history: Morpho-techno-functional and use-wear analysis of Quina and demi-Quina scrapers from Qesem Cave, Israel. <i>Quaternary International</i> , 2016, 398, 86-93.	0.7	51

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19	Preliminary data from Valle Giumentina Pleistocene site (Abruzzo, Central Italy): A new approach to a Clactonian and Acheulian sequence. <i>Quaternary International</i> , 2016, 409, 182-194.	0.7	21
20	Fat Residue and Use-Wear Found on Acheulian Biface and Scraper Associated with Butchered Elephant Remains at the Site of Revadim, Israel. <i>PLoS ONE</i> , 2015, 10, e0118572.	1.1	91
21	Experimental protocols for the study of battered stone anvils from Olduvai Gorge (Tanzania). <i>Journal of Archaeological Science</i> , 2013, 40, 313-332.	1.2	86