

# Emanuela Cristiani

## List of Publications by Year in descending order

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Version: 2024-02-01

37  
papers

848  
citations

516710

16  
h-index

526287

27  
g-index

40  
all docs

40  
docs citations

40  
times ranked

877  
citing authors

#	ARTICLE	IF	CITATIONS
1	Dental calculus reveals Mesolithic foragers in the Balkans consumed domesticated plant foods. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 10298-10303.	7.1	68
2	The Uluzzian technology of Grotta di Fumane and its implication for reconstructing cultural dynamics in the Middleâ€“Upper Palaeolithic transition of Western Eurasia. <i>Journal of Human Evolution</i> , 2016, 91, 36-56.	2.6	61
3	Dental calculus and isotopes provide direct evidence of fish and plant consumption in Mesolithic Mediterranean. <i>Scientific Reports</i> , 2018, 8, 8147.	3.3	55
4	8500-year-old Late Mesolithic garment embroidery from Vlasac (Serbia): Technological, use-wear and residue analyses. <i>Journal of Archaeological Science</i> , 2012, 39, 3450-3469.	2.4	53
5	Late Mesolithic lifeways and deathways at Vlasac (Serbia). <i>Journal of Field Archaeology</i> , 2014, 39, 4-31.	1.3	44
6	Ornamental traditions in the Eastern Adriatic: The Upper Palaeolithic and Mesolithic personal adornments from Vela Spila (Croatia). <i>Journal of Anthropological Archaeology</i> , 2014, 36, 21-31.	1.6	43
7	Animal residues found on tiny Lower Paleolithic tools reveal their use in butchery. <i>Scientific Reports</i> , 2019, 9, 13031.	3.3	42
8	Residue analysis and ornament suspension techniques in prehistory: cyprinid pharyngeal teeth beads from Late Mesolithic burials at Vlasac (Serbia). <i>Journal of Archaeological Science</i> , 2014, 46, 292-310.	2.4	38
9	Early life of Neanderthals. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 28719-28726.	7.1	34
10	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.	2.5	33
11	Shaped stone balls were used for bone marrow extraction at Lower Paleolithic Qesem Cave, Israel. <i>PLoS ONE</i> , 2020, 15, e0230972.	2.5	31
12	Tracking the transition to agriculture in Southern Europe through ancient DNA analysis of dental calculus. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	29
13	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.	1.8	26
14	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.	3.3	25
15	A retouched bone shaft from the Late Mousterian at Fumane cave (Italy). Technological, experimental and micro-wear analysis. <i>Comptes Rendus - Palevol</i> , 2015, 14, 63-72.	0.2	22
16	The Middle-Upper Paleolithic transition in Northwest Italy: new evidence from Riparo Bombrini (Balzi Tj ETQq0 0 0 rgBT /Overlock 10 Tf	1.5	22
17	Tradition and innovation between the Mesolithic and early Neolithic in the Adige Valley (northeast) Tj ETQq1 1 0.784314 rgBT /Overlock	1.0	20
18	The physiological linkage between molar inclination and dental macrowear pattern. <i>American Journal of Physical Anthropology</i> , 2018, 166, 941-951.	2.1	18

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19	Exploring late Paleolithic and Mesolithic diet in the Eastern Alpine region of Italy through multiple proxies. <i>American Journal of Physical Anthropology</i> , 2021, 174, 232-253.	2.1	18
20	Late Epigravettian and Mesolithic foragers of the eastern Alpine region: Animal exploitation and ornamental strategies at Riparo Biarzo (Northern Italy). <i>Quaternary International</i> , 2016, 423, 73-91.	1.5	16
21	Functional analysis of sandstone ground stone tools: arguments for a qualitative and quantitative synergetic approach. <i>Scientific Reports</i> , 2020, 10, 15740.	3.3	15
22	Mesolithic harpoons from Odmu, Montenegro: Chronological, contextual, and techno-functional analyses. <i>Quaternary International</i> , 2016, 423, 166-192.	1.5	14
23	High-Resolution AMS Dating of Architecture, Boulder Artworks and the Transition to Farming at Lepenski Vir. <i>Scientific Reports</i> , 2018, 8, 14221.	3.3	14
24	Ground stone tool production and use in the Late Upper Palaeolithic: The evidence from Riparo Dalmeri (Venetian Prealps, Italy). <i>Journal of Field Archaeology</i> , 2012, 37, 34-50.	1.3	13
25	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.	3.0	12
26	Spearheading into the Neolithic: Last Foragers and First Farmers in the Dinaric Alps of Montenegro. <i>European Journal of Archaeology</i> , 2019, 22, 470-498.	0.5	11
27	An infant burial from Arma Veirana in northwestern Italy provides insights into funerary practices and female personhood in early Mesolithic Europe. <i>Scientific Reports</i> , 2021, 11, 23735.	3.3	11
28	Early line and hook fishing at the Epipaleolithic site of Jordan River Dureijat (Northern Israel). <i>PLoS ONE</i> , 2021, 16, e0257710.	2.5	10
29	Wild cereal grain consumption among Early Holocene foragers of the Balkans predates the arrival of agriculture. <i>ELife</i> , 2021, 10, .	6.0	9
30	A snapshot of Late Mesolithic life through death: An appraisal of the lithic and osseous grave goods from the Castelnovian burial of Mondeval de Sora (Dolomites, Italy). <i>PLoS ONE</i> , 2020, 15, e0237573.	2.5	8
31	Growth of Neanderthal infants from Krapina (120â€“130 ka), Croatia. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 20212079.	2.6	8
32	Multi-analytic study of a probable case of fibrous dysplasia (FD) from Certosa monumental cemetery (Bologna, Italy). <i>International Journal of Paleopathology</i> , 2019, 25, 1-8.	1.4	5
33	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.	2.5	5
34	Neanderthals on the Lower Danube: Middle Palaeolithic evidence in the Danube Gorges of the Balkans. <i>Journal of Quaternary Science</i> , 2022, 37, 142-180.	2.1	5
35	A taste for the unusual. Green, flat pebbles used by late Neanderthals. <i>Journal of Anthropological Archaeology</i> , 2021, 64, 101368.	1.6	4
36	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.	1.5	4

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37	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.	0.5	1