

Anita Radini

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3400720/publications.pdf>

Version: 2024-02-01

25
papers

1,513
citations

516710

16
h-index

580821

25
g-index

27
all docs

27
docs citations

27
times ranked

1656
citing authors

#	ARTICLE	IF	CITATIONS
1	Pathogens and host immunity in the ancient human oral cavity. <i>Nature Genetics</i> , 2014, 46, 336-344.	21.4	482
2	Ancient lipids document continuity in the use of early hunter-gatherer pottery through 9,000 years of Japanese prehistory. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 3991-3996.	7.1	122
3	Beyond food: The multiple pathways for inclusion of materials into ancient dental calculus. <i>American Journal of Physical Anthropology</i> , 2017, 162, 71-83.	2.1	108
4	Dental Calculus Reveals Unique Insights into Food Items, Cooking and Plant Processing in Prehistoric Central Sudan. <i>PLoS ONE</i> , 2014, 9, e100808.	2.5	106
5	Proteomic evidence of dietary sources in ancient dental calculus. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018, 285, 20180977.	2.6	97
6	Dental calculus reveals potential respiratory irritants and ingestion of essential plant-based nutrients at Lower Palaeolithic Qesem Cave Israel. <i>Quaternary International</i> , 2016, 398, 129-135.	1.5	74
7	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
8	Neanderthals, trees and dental calculus: new evidence from El Sidr ³ n. <i>Antiquity</i> , 2016, 90, 290-301.	1.0	57
9	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
10	DMP X: Survey and Landscape Conservation Issues around the T ³ qallit headland. <i>Libyan Studies</i> , 2010, 41, 105-132.	0.1	54
11	Medieval women's early involvement in manuscript production suggested by lapis lazuli identification in dental calculus. <i>Science Advances</i> , 2019, 5, eaau7126.	10.3	52
12	The exploitation of wild plants in Neolithic North Africa. Use-wear and residue analysis on non-knapped stone tools from the Haua Fteah cave, Cyrenaica, Libya. <i>Quaternary International</i> , 2016, 410, 77-92.	1.5	49
13	Diet and environment 1.2 million years ago revealed through analysis of dental calculus from Europe's oldest hominin at Sima del Elefante, Spain. <i>Die Naturwissenschaften</i> , 2017, 104, 2.	1.6	48
14	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
15	The identification of archaeological eggshell using peptide markers. <i>Science and Technology of Archaeological Research</i> , 2017, 3, 89-99.	2.4	23
16	First direct evidence of wild plant grinding process from the Holocene Sahara: Use-wear and plant micro-residue analysis on ground stone tools from the Farafra Oasis, Egypt. <i>Quaternary International</i> , 2020, 555, 66-84.	1.5	19
17	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
18	Multidisciplinary investigations of the diets of two post-medieval populations from London using stable isotopes and microdebris analysis. <i>Archaeological and Anthropological Sciences</i> , 2019, 11, 6161-6181.	1.8	11

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19	Dental calculus in the industrial age: Human dental calculus in the Post-Medieval period, a case study from industrial Manchester. <i>Quaternary International</i> , 2023, 653-654, 114-126.	1.5	10
20	Wild cereal grain consumption among Early Holocene foragers of the Balkans predates the arrival of agriculture. <i>ELife</i> , 2021, 10, .	6.0	9
21	Beyond dirty teeth: Integrating dental calculus studies with osteoarchaeological parameters. <i>Quaternary International</i> , 2022, , .	1.5	8
22	Scottish soldiers from the Battle of Dunbar 1650: A prosopographical approach to a skeletal assemblage. <i>PLoS ONE</i> , 2020, 15, e0243369.	2.5	7
23	Middle Neolithic pits and a burial at West Amesbury, Wiltshire. <i>Archaeological Journal</i> , 2020, 177, 167-213.	0.6	6
24	More than what we eat: Investigating an alternative pathway for intact starch granules in dental calculus using Experimental Archaeology. <i>Quaternary International</i> , 2023, 653-654, 19-32.	1.5	3
25	Isotope analysis of human dental calculus $\delta^{13}\text{C}_{\text{CO}_2}$: Investigating a potential new proxy for sugar consumption. <i>Rapid Communications in Mass Spectrometry</i> , 2022, 36, e9286.	1.5	1