Michele R Buzon

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/2958507/publications.pdf

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26	887	567281 15	580821 25
papers	citations	h-index	g-index

27	27	27	682
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Investigating a child sacrifice event from the Inca heartland. Journal of Archaeological Science, 2011, 38, 323-333.	2.4	105
2	Migration in the Nile Valley during the New Kingdom period: a preliminary strontium isotope study. Journal of Archaeological Science, 2007, 34, 1391-1401.	2.4	94
3	INâ€SITU ELEMENTAL AND Sr ISOTOPE INVESTIGATION OF HUMAN TOOTH ENAMEL BY LASER ABLATIONâ€(MC)â€ICPâ€MS: SUCCESSES AND PITFALLS*. Archaeometry, 2008, 50, 371-385.	1.3	88
4	Strontium isotope (⁸⁷Sr/⁸⁶Sr) variability in the Nile Valley: Identifying residential mobility during ancient Egyptian and Nubian sociopolitical changes in the New Kingdom and Napatan periods. American Journal of Physical Anthropology, 2013, 151, 1-9.	2.1	63
5	Traumatic injuries and imperialism: The effects of Egyptian colonial strategies at Tombos in upper Nubia. American Journal of Physical Anthropology, 2007, 133, 783-791.	2.1	62
6	Refining oxygen isotope analysis in the Nasca region of Peru: An investigation of water sources and archaeological samples. International Journal of Osteoarchaeology, 2011, 21, 446-455.	1.2	51
7	Identifying foreigners versus locals in a burial population from Nasca, Peru: an investigation using strontium isotope analysis. Journal of Archaeological Science, 2009, 36, 2755-2764.	2.4	50
8	Investigating health at Kerma: Sacrificial versus nonsacrificial individuals. American Journal of Physical Anthropology, 2008, 136, 93-99.	2.1	47
9	Strontium Isotope Evidence for Prehistoric Migration at Chokepukio, Valley of Cuzco, Peru. Latin American Antiquity, 2009, 20, 57-75.	0.6	46
10	Health of the non-elites at Tombos: Nutritional and disease stress in New Kingdom Nubia. American Journal of Physical Anthropology, 2006, 130, 26-37.	2.1	43
11	Dental microwear texture analysis of <scp>Homo sapiens</scp> sapiens: Foragers, farmers, and pastoralists. American Journal of Physical Anthropology, 2019, 169, 207-226.	2.1	33
12	Entanglement and the Formation of the Ancient Nubian Napatan State. American Anthropologist, 2016, 118, 284-300.	1.4	31
13	The consequences of Wari contact in the Nasca region during the Middle Horizon: archaeological, skeletal, and isotopic evidence. Journal of Archaeological Science, 2012, 39, 2627-2636.	2.4	30
14	Dental disease in the Nile Valley during the New Kingdom. International Journal of Osteoarchaeology, 2010, 20, 371-387.	1.2	22
15	Bilateral fractures of the scapula: Possible archeological examples of beatings from Europe, Africa and America. International Journal of Paleopathology, 2012, 2, 223-230.	1.4	19
16	A BioarchÃ¦ological Analysis of Subsistence Strategies at the Su Site, New Mexico. Kiva, The, 2002, 68, 103-122.	0.5	15
17	Health and Disease in Nineteenth-Century San Francisco: Skeletal Evidence from a Forgotten Cemetery. Historical Archaeology, 2005, 39, 1-15.	0.3	13
18	A Bioarchaeological Perspective on Egyptian Colonialism in Nubia during the New Kingdom[*]. Journal of Egyptian Archaeology, 2008, 94, 165-182.	0.2	13

#	Article	IF	Citations
19	Tombos during the Napatan period (â^¼750â€“660 BC): Exploring the consequences of sociopolitical transitions in ancient Nubia. International Journal of Paleopathology, 2014, 7, 1-7.	1.4	11
20	Twentyâ€first century bioarchaeology: Taking stock and moving forward. American Journal of Biological Anthropology, 2022, 178, 54-114.	1.1	11
21	Symbolic equids and Kushite state formation: a horse burial at Tombos. Antiquity, 2018, 92, 383-397.	1.0	9
22	Trace element and Pb and Sr isotope investigation of tooth enamel from archaeological remains at El-Kurru, Sudan: Evaluating the role of groundwater-related diagenetic alteration. Applied Geochemistry, 2021, 132, 105068.	3.0	8
23	Intraregional 87Sr/86Sr variation in Nubia: New insights from the Third Cataract. Journal of Archaeological Science: Reports, 2019, 24, 373-379.	0.5	4
24	A diachronic examination of biomechanical changes in skeletal remains from Tombos in ancient Nubia. HOMO- Journal of Comparative Human Biology, 2018, 69, 158-166.	0.7	3
25	Two cases of skeletal dysplasia from New Kingdom (c. 1400â€“1050â€¯BCE) Tombos, Sudan. International Journal of Paleopathology, 2019, 26, 135-144.	1.4	3
26	Isotopic Approaches to Mobility in Northern Africa. , 2019, , 223-246.		3