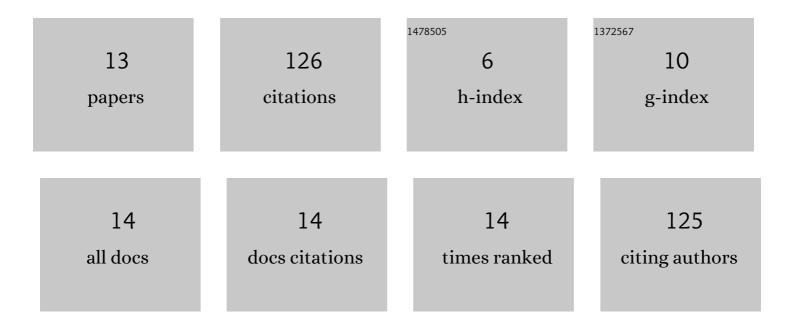
Sarah A Schrader

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7383998/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The embodiment of colonial strategy: Osteoarthritis in ancient Nubia. International Journal of Osteoarchaeology, 2022, 32, 746-758.	1.2	2
2	Urbanization and respiratory stress in the Northern Low Countries: A comparative study of chronic maxillary sinusitis in two early modern sites from the Netherlands (AD 1626–1866). International Journal of Osteoarchaeology, 2021, 31, 891-901.	1.2	3
3	Intraregional 87Sr/86Sr variation in Nubia: New insights from the Third Cataract. Journal of Archaeological Science: Reports, 2019, 24, 373-379.	0.5	4
4	Isotopic Approaches to Mobility in Northern Africa. , 2019, , 223-246.		3
5	Bioarchaeological Approaches to Activity Reconstruction. Bioarchaeology and Social Theory, 2019, , 55-126.	0.1	7
6	Day-to-Day Life in Ancient Nubia. Bioarchaeology and Social Theory, 2019, , 165-193.	0.1	0
7	Activity, Diet and Social Practice. Bioarchaeology and Social Theory, 2019, , .	0.1	13
8	Symbolic equids and Kushite state formation: a horse burial at Tombos. Antiquity, 2018, 92, 383-397.	1.0	9
9	Everyday Life after Collapse: A Bioarchaeological Examination of Entheseal Change and Accidental Injury in Postcolonial Nubia. Bioarchaeology International, 2017, 1, 19-34.	0.5	13
10	Elucidating inequality in <scp>N</scp> ubia: An examination of entheseal changes at <scp>K</scp> erma (<scp>S</scp> udan). American Journal of Physical Anthropology, 2015, 156, 192-202.	2.1	21
11	Illuminating the Nubian â€~Dark Age': A bioarchaeological analysis of dental non-metric traits during the Napatan Period. HOMO- Journal of Comparative Human Biology, 2014, 65, 267-280.	0.7	6
12	Activity patterns in New Kingdom Nubia: An examination of entheseal remodeling and osteoarthritis at Tombos. American Journal of Physical Anthropology, 2012, 149, 60-70.	2.1	44
13	It runs in the family: Kinship analysis using foot anomalies in the cemetery of Middenbeemster (Netherlands, 17th to 19th century). International Journal of Osteoarchaeology, 0, , .	1.2	1