Sarah A Inskip

List of Publications by Year
in descending order

24 papers	563 citations	840776 11 h-index	677142 22 g-index
26 all docs	26 docs citations	26 times ranked	783 citing authors

#	Article	IF	Citations
1	Assessing the relative benefits of imaging with plain radiographs and microCT scanning to diagnose cancer in past populations. International Journal of Paleopathology, 2022, 36, 24-29.	1.4	2
2	The prevalence of cancer in Britain before industrialization. Cancer, 2021, 127, 3054-3059.	4.1	12
3	Beyond Plague Pits: Using Genetics to Identify Responses to Plague in Medieval Cambridgeshire. European Journal of Archaeology, 2021, 24, 496-518.	0.5	12
4	Gout and â€˜Podagraâ€™ in medieval Cambridge, England. International Journal of Paleopathology, 2021, 33, 170-181.	1.4	4
5	Fancy shoes and painful feet: Hallux valgus and fracture risk in medieval Cambridge, England. International Journal of Paleopathology, 2021, 35, 90-100.	1.4	5
6	Reply to Air pollution was high centuries before industrial revolutions and may have been responsible for cancer rates in medieval Britain. Cancer, 2021, 127, 3699-3699.	4.1	0
7	The greatest health problem of the Middle Ages? Estimating the burden of disease in medieval England. International Journal of Paleopathology, 2021, 34, 101-112.	1.4	15
8	Medieval injuries: Skeletal trauma as an indicator of past living conditions and hazard risk in Cambridge, England. American Journal of Physical Anthropology, 2021, 175, 626-645.	2.1	13
9	Mycobacterium leprae diversity and population dynamics in medieval Europe from novel ancient genomes. BMC Biology, 2021, 19, 220.	3.8	14
10	One Health Approaches to Trace Mycobacterium lepraeâ€™s Zoonotic Potential Through Time. Frontiers in Microbiology, 2021, 12, 762263.	3.5	5
11	Sea, sickness and cautionary tales: a multi-isotope study from a post-mediaeval hospital at the city-port of Gibraltar (AD 1462â€“1704). Archaeological and Anthropological Sciences, 2020, 12, 1.	1.8	2
12	Intrapopulation variation in lower limb trabecular architecture. American Journal of Physical Anthropology, 2020, 173, 112-129.	2.1	11
13	Phylogeography of the second plague pandemic revealed through analysis of historical Yersinia pestis genomes. Nature Communications, 2019, 10, 4470.	12.8	113
14	Ancient Yersinia pestis genomes from across Western Europe reveal early diversification during the First Pandemic (541â€“750). Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 12363-12372.	7.1	100
15	East Anglian early Neolithic monument burial linked to contemporary Megaliths. Annals of Human Biology, 2019, 46, 145-149.	1.0	28
16	Evaluating macroscopic sex estimation methods using genetically sexed archaeological material: The medieval skeletal collection from St John's Divinity School, Cambridge. American Journal of Physical Anthropology, 2019, 168, 340-351.	2.1	35
17	Diet and food strategies in a southern al-Andalusian urban environment during Caliphal period, Ã‰cija, Sevilla. Archaeological and Anthropological Sciences, 2019, 11, 3857-3874.	1.8	16
18	Osteobiography: The History of the Body as Real Bottom-Line History. Bioarchaeology International, 2019, 3, 16-31.	0.5	18

#	Article	IF	Citations
19	The effect of population variation on the accuracy of sex estimates derived from basal occipital discriminant functions. Archaeological and Anthropological Sciences, 2018, 10, 675-683.	1.8	2
20	Ancient genomes reveal a high diversity of Mycobacterium leprae in medieval Europe. PLoS Pathogens, 2018, 14, e1006997.	4.7	98
21	Anglo-Saxon Concepts of Dis/Ability: Placing Disease at Great Chesterford in Its Wider Context. , 2017, , 269-289.		2
22	Finding Alcatrazes and early Luso-African settlement on Santiago Island, Cape Verde. Antiquity, 2017, 91, .	1.0	5
23	Leprosy in pre-Norman Suffolk, UK: biomolecular and geochemical analysis of the woman from Hoxne. Journal of Medical Microbiology, 2017, 66, 1640-1649.	1.8	12
24	Osteological, Biomolecular and Geochemical Examination of an Early Anglo-Saxon Case of Lepromatous Leprosy. PLoS ONE, 2015, 10, e0124282.	2.5	35