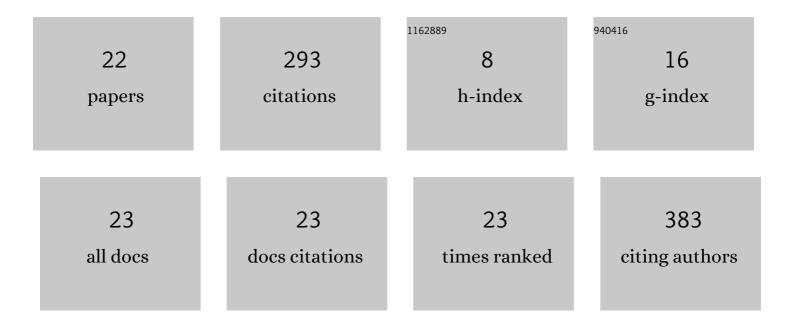
## Lisette Kootker

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4095988/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	Diet and urbanisation in medieval Holland. Studying dietary change through carious lesions and stable isotope analysis. International Journal of Osteoarchaeology, 2022, 32, 142-155.	0.6	8
2	Large-scale migration into Britain during the Middle to Late Bronze Age. Nature, 2022, 601, 588-594.	13.7	86
3	Assessing the preservation of biogenic strontium isotope ratios ( <sup>87</sup> Sr/ <sup>86</sup> Sr) in the pars petrosa ossis temporalis of unburnt human skeletal remains: A case study from Saba. Rapid Communications in Mass Spectrometry, 2022, 36, e9277.	0.7	2
4	Investigating seasonal mobility in Irish giant deer <i>Megaloceros giganteus</i> (Blumenbach, 1799) through strontium isotope ( <sup>87</sup> Sr/ <sup>86</sup> Sr) analysis. Journal of Quaternary Science, 2022, 37, 1348-1358.	1.1	1
5	A triple isotope approach (Sr-O-C) to assess human mobility dynamics in the Lower Germanic limes borderscape (40–470 CE). Journal of Archaeological Science: Reports, 2022, 44, 103520.	0.2	Ο
6	A dietary assessment of colonial Cape Town's enslaved population. Archaeological and Anthropological Sciences, 2021, 13, 1.	0.7	1
7	Strontium isotope ratios related to childhood mobility: Revisiting sampling strategies of the calcined human pars petrosa ossis temporalis. Rapid Communications in Mass Spectrometry, 2021, 35, e9038.	0.7	15
8	Lynx presence in Roman times in the lower germanic Limes region: The case of Alphen aan den Rijn. Journal of Archaeological Science: Reports, 2021, 36, 102835.	0.2	1
9	Comparison of strontium isotope ratios in Mexican human hair and tap water as provenance indicators. Forensic Science International, 2020, 314, 110422.	1.3	13
10	Reprint of: The effects of decomposition and environment on antemortem H-Pb-Sr isotope compositions and degradation of human scalp hair: Actualistic taphonomic observations. Forensic Science International, 2020, 317, 110463.	1.3	3
11	The effects of decomposition and environment on antemortem H-Pb-Sr isotope compositions and degradation of human scalp hair: Actualistic taphonomic observations. Forensic Science International, 2020, 312, 110336.	1.3	13
12	Spatial patterns in 87Sr/86Sr ratios in modern human dental enamel and tap water from the Netherlands: Implications for forensic provenancing. Science of the Total Environment, 2020, 729, 138992.	3.9	17
13	Strontium, oxygen, and carbon isotope variation in modern human dental enamel. American Journal of Physical Anthropology, 2020, 172, 586-604.	2.1	20
14	Beyond isolation: understanding past human-population variability in the Dutch town of Oldenzaal through the origin of its inhabitants and its infrastructural connections. Archaeological and Anthropological Sciences, 2019, 11, 755-775.	0.7	8
15	An isotopic perspective on the socio-economic significance of livestock in Bronze Age West-Frisia, the Netherlands (2000–800â€ <sup></sup> BCE). Journal of Archaeological Science: Reports, 2019, 27, 101944.	0.2	3
16	Animals and People in the Netherlands' Past: >50 Years of Archaeozoology in the Netherlands. Open Quaternary, 2019, 5, 13.	0.5	5
17	Breaking Traditions: An Isotopic Study on the Changing Funerary Practices in the Dutch Iron Age (800–12 bc ). Archaeometry, 2018, 60, 594-611.	0.6	5
18	Sickly slaves, soldiers and sailors. Contextualising the Cape's 18th–19th century Green Point burials through isotope investigation. Journal of Archaeological Science: Reports, 2017, 11, 480-490.	0.2	8

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#	Article	IF	CITATIONS
19	Strontium isoscapes in The Netherlands. Spatial variations in 87Sr/86Sr as a proxy for palaeomobility. Journal of Archaeological Science: Reports, 2016, 6, 1-13.	0.2	49
20	Dynamics of Indian Ocean Slavery Revealed through Isotopic Data from the Colonial Era Cobern Street Burial Site, Cape Town, South Africa (1750-1827). PLoS ONE, 2016, 11, e0157750.	1.1	26
21	Multi-isotope analysis of elephant ivory artefacts from Amsterdam: a preliminary provenance study. World Archaeology, 2015, 47, 504-524.	0.5	3
22	Kinship and mobility in 11th-century A.D. Gammertingen, Germany: an interdisciplinary approach. Journal of Archaeological Science, 2013, 40, 3768-3776.	1.2	6