

# Lisette Kootker

## List of Publications by Year in descending order

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

Version: 2024-02-01

22  
papers

293  
citations

1162889

8  
h-index

940416

16  
g-index

23  
all docs

23  
docs citations

23  
times ranked

383  
citing authors

#	ARTICLE	IF	CITATIONS
1	Large-scale migration into Britain during the Middle to Late Bronze Age. <i>Nature</i> , 2022, 601, 588-594.	13.7	86
2	Strontium isoscapes in The Netherlands. Spatial variations in $^{87}\text{Sr}/^{86}\text{Sr}$ as a proxy for palaeomobility. <i>Journal of Archaeological Science: Reports</i> , 2016, 6, 1-13.	0.2	49
3	Dynamics of Indian Ocean Slavery Revealed through Isotopic Data from the Colonial Era Cobern Street Burial Site, Cape Town, South Africa (1750-1827). <i>PLoS ONE</i> , 2016, 11, e0157750.	1.1	26
4	Strontium, oxygen, and carbon isotope variation in modern human dental enamel. <i>American Journal of Physical Anthropology</i> , 2020, 172, 586-604.	2.1	20
5	Spatial patterns in $^{87}\text{Sr}/^{86}\text{Sr}$ ratios in modern human dental enamel and tap water from the Netherlands: Implications for forensic provenancing. <i>Science of the Total Environment</i> , 2020, 729, 138992.	3.9	17
6	Strontium isotope ratios related to childhood mobility: Revisiting sampling strategies of the calcined human pars petrosa ossis temporalis. <i>Rapid Communications in Mass Spectrometry</i> , 2021, 35, e9038.	0.7	15
7	Comparison of strontium isotope ratios in Mexican human hair and tap water as provenance indicators. <i>Forensic Science International</i> , 2020, 314, 110422.	1.3	13
8	The effects of decomposition and environment on antemortem H-Pb-Sr isotope compositions and degradation of human scalp hair: Actualistic taphonomic observations. <i>Forensic Science International</i> , 2020, 312, 110336.	1.3	13
9	Sickly slaves, soldiers and sailors. Contextualising the Cape's 18th-19th century Green Point burials through isotope investigation. <i>Journal of Archaeological Science: Reports</i> , 2017, 11, 480-490.	0.2	8
10	Beyond isolation: understanding past human-population variability in the Dutch town of Oldenzaal through the origin of its inhabitants and its infrastructural connections. <i>Archaeological and Anthropological Sciences</i> , 2019, 11, 755-775.	0.7	8
11	Diet and urbanisation in medieval Holland. Studying dietary change through carious lesions and stable isotope analysis. <i>International Journal of Osteoarchaeology</i> , 2022, 32, 142-155.	0.6	8
12	Kinship and mobility in 11th-century A.D. Gammertingen, Germany: an interdisciplinary approach. <i>Journal of Archaeological Science</i> , 2013, 40, 3768-3776.	1.2	6
13	Breaking Traditions: An Isotopic Study on the Changing Funerary Practices in the Dutch Iron Age (800-12 bc). <i>Archaeometry</i> , 2018, 60, 594-611.	0.6	5
14	Animals and People in the Netherlands™ Past: >50 Years of Archaeozoology in the Netherlands. <i>Open Quaternary</i> , 2019, 5, 13.	0.5	5
15	Multi-isotope analysis of elephant ivory artefacts from Amsterdam: a preliminary provenance study. <i>World Archaeology</i> , 2015, 47, 504-524.	0.5	3
16	An isotopic perspective on the socio-economic significance of livestock in Bronze Age West-Frisia, the Netherlands (2000-800 BCE). <i>Journal of Archaeological Science: Reports</i> , 2019, 27, 101944.	0.2	3
17	Reprint of: The effects of decomposition and environment on antemortem H-Pb-Sr isotope compositions and degradation of human scalp hair: Actualistic taphonomic observations. <i>Forensic Science International</i> , 2020, 317, 110463.	1.3	3
18	Assessing the preservation of biogenic strontium isotope ratios ( $^{87}\text{Sr}/^{86}\text{Sr}$ ) in the pars petrosa ossis temporalis of unburnt human skeletal remains: A case study from Saba. <i>Rapid Communications in Mass Spectrometry</i> , 2022, 36, e9277.	0.7	2

#	ARTICLE	IF	CITATIONS
19	A dietary assessment of colonial Cape Town's enslaved population. <i>Archaeological and Anthropological Sciences</i> , 2021, 13, 1.	0.7	1
20	Lynx presence in Roman times in the lower germanic Limes region: The case of Alphen aan den Rijn. <i>Journal of Archaeological Science: Reports</i> , 2021, 36, 102835.	0.2	1
21	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. <i>Journal of Quaternary Science</i> , 2022, 37, 1348-1358.	1.1	1
22	A triple isotope approach (Sr-O-C) to assess human mobility dynamics in the Lower Germanic limes borderscape (40â€“470 CE). <i>Journal of Archaeological Science: Reports</i> , 2022, 44, 103520.	0.2	0