

Esther Plomp

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8916449/publications.pdf>

Version: 2024-02-01

11
papers

109
citations

1464605

7
h-index

1637695

9
g-index

15
all docs

15
docs citations

15
times ranked

189
citing authors

#	ARTICLE	IF	CITATIONS
1	Taking the TU Delft Carpentries Workshops Online. <i>Journal of Esience Librarianship</i> , 2022, 11, .	0.2	0
2	Neodymium isotopes in modern human dental enamel: An exploratory dataset for human provenancing. <i>Data in Brief</i> , 2021, 38, 107375.	0.5	0
3	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
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	Going Digital: Persistent Identifiers for Research Samples, Resources and Instruments. <i>Data Science Journal</i> , 2020, 19, .	0.6	8
6	Evaluation of neodymium isotope analysis of human dental enamel as a provenance indicator using ^{103}Tm amplifiers (TIMS). <i>Science and Justice - Journal of the Forensic Science Society</i> , 2019, 59, 322-331.	1.3	8
7	On a Quest for Cultural Change - Surveying Research Data Management Practices at Delft University of Technology. <i>LIBER Quarterly</i> , 2019, 29, 1-27.	0.6	7
8	Policy Needs to Go Hand in Hand with Practice: The Learning and Listening Approach to Data Management. <i>Data Science Journal</i> , 2019, 18, .	0.6	5
9	Cultural obstacles to research data management and sharing at TU Delft. <i>Insights: the UKSG Journal</i> , 2019, 32, .	0.1	2
10	TIMS analysis of neodymium isotopes in human tooth enamel using ^{103}Tm amplifiers. <i>Journal of Analytical Atomic Spectrometry</i> , 2017, 32, 2391-2400.	1.6	8
11	The Movement and Exchange of Dogs in the Prehistoric Caribbean: An Isotopic Investigation. <i>International Journal of Osteoarchaeology</i> , 2015, 25, 454-465.	0.6	32