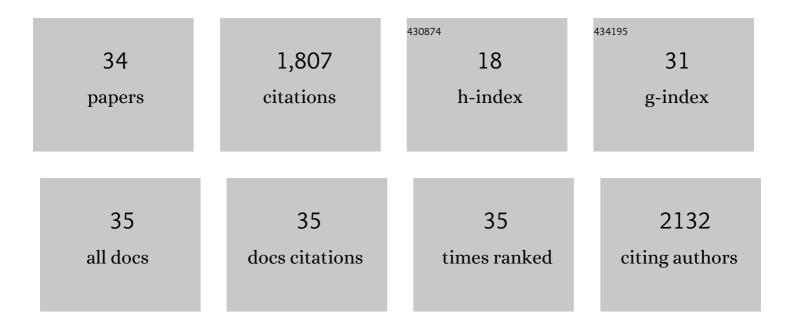
Linda M Reynard

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Spatially-Resolved Ca Isotopic and Trace Element Variations in Human Deciduous Teeth Record Diet and Physiological Change. Environmental Archaeology, 2022, 27, 474-483.	1.2	14
2	Accuracy and Practical Considerations for Doubly Labeled Water Analysis in Nutrition Studies Using a Laser-Based Isotope Instrument (Off-Axis Integrated Cavity Output Spectroscopy). Journal of Nutrition, 2022, 152, 78-85.	2.9	0
3	Carbonate-hosted microbial communities are prolific and pervasive methane oxidizers at geologically diverse marine methane seep sites. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	8
4	Growing up in Ancient Sardinia: Infant-toddler dietary changes revealed by the novel use of hydrogen isotopes (l´2H). PLoS ONE, 2020, 15, e0235080.	2.5	3
5	Mediterranean precipitation isoscape preserved in bone collagen δ2H. Scientific Reports, 2020, 10, 8579.	3.3	3
6	The interconversion of <i>δ</i> ² H values of collagen between thermal conversion reactor configurations. Rapid Communications in Mass Spectrometry, 2019, 33, 678-682.	1.5	6
7	Harnessing a methaneâ€fueled, sedimentâ€free mixed microbial community for utilization of distributed sources of natural gas. Biotechnology and Bioengineering, 2018, 115, 1450-1464.	3.3	4
8	Early medieval reliance on the land and the local: An integrated multi-isotope study (87Sr/86Sr, δ18O,) Tj ETQq0	0	Overlock 10
9	Human skeletal development and feeding behavior: the impact on oxygen isotopes. Archaeological and Anthropological Sciences, 2017, 9, 1453-1459.	1.8	28
10	Monodeuterated Methane, an Isotopic Tool To Assess Biological Methane Metabolism Rates. MSphere, 2017, 2, .	2.9	7
11	Decadally Resolved Lateglacial Radiocarbon Evidence from New Zealand Kauri–CORRIGENDUM. Radiocarbon, 2016, 58, 947-947.	1.8	0
12	Punctuated Shutdown of Atlantic Meridional Overturning Circulation during Greenland Stadial 1. Scientific Reports, 2016, 6, 25902.	3.3	23
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13	Decadally Resolved Lateglacial Radiocarbon Evidence from New Zealand Kauri. Radiocarbon, 2016, 58, 709-733.	1.8	29
14	Hydrogen isotopic analysis with a chromium-packed reactor of organic compounds of relevance to ecological, archaeological, and forensic applications. Rapid Communications in Mass Spectrometry, 2016, 30, 1857-1864.	1.5	14
15	Limits and possibilities in the geolocation of humans using multiple isotope ratios (H, O, N, C) of hair from east coast cities of the USA. Isotopes in Environmental and Health Studies, 2016, 52, 498-512.	1.0	16
16	Stable Isotopes in Yellow-Bellied Marmot (Marmota Flaviventris) Fossils Reveal Environmental Stability in the Late Quaternary of the Colorado Rocky Mountains. Quaternary Research, 2015, 83, 345-354.	1.7	9
17	The known, the unknown and the unknowable: weaning times fromÂarchaeological bones using nitrogen isotope ratios. Journal of Archaeological Science, 2015, 53, 618-625.	2.4	92
18	Wood Pretreatment Protocols and Measurement of Tree-Ring Standards at the Oxford Radiocarbon Accelerator Unit (ORAU). Radiocarbon, 2014, 56, 709-715.	1.8	18

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19	Wood Pretreatment Protocols and Measurement of Tree-Ring Standards at the Oxford Radiocarbon Accelerator Unit (ORAU). Radiocarbon, 2014, 56, 709-715.	1.8	17
20	CALCIUM ISOTOPES IN JUVENILE MILK ONSUMERS. Archaeometry, 2013, 55, 946-957.	1.3	39
21	The New Zealand Kauri (<i>Agathis Australis</i>) Research Project: A Radiocarbon Dating Intercomparison of Younger Dryas Wood and Implications for IntCal13. Radiocarbon, 2013, 55, 2035-2048.	1.8	38
22	Large fractionation of calcium isotopes during cave-analogue calcium carbonate growth. Geochimica Et Cosmochimica Acta, 2011, 75, 3726-3740.	3.9	50
23	Significant increases in global weathering during Oceanic Anoxic Events 1a and 2 indicated by calcium isotopes. Earth and Planetary Science Letters, 2011, 309, 77-88.	4.4	163
24	Calcium isotopes in archaeological bones and their relationship to dairy consumption. Journal of Archaeological Science, 2011, 38, 657-664.	2.4	35
25	Calcium isotope ratios in animal and human bone. Geochimica Et Cosmochimica Acta, 2010, 74, 3735-3750.	3.9	80
26	Stable hydrogen isotopes of bone collagen in palaeodietary and palaeoenvironmental reconstruction. Journal of Archaeological Science, 2008, 35, 1934-1942.	2.4	110
27	Nitrogen isotopes and the trophic level of humans in archaeology. Journal of Archaeological Science, 2007, 34, 1240-1251.	2.4	721
28	The microwave spectrum and structure of KrAgF. Journal of Molecular Structure, 2002, 612, 109-116.	3.6	58
29	Overtone-Induced Chemistry of Trifluoroacetic Acid:Â An Experimental and Theoretical Study. Journal of Physical Chemistry A, 2002, 106, 8651-8657.	2.5	14
30	OH production from the reaction of vibrationally excited H2in the mesosphere. Geophysical Research Letters, 2001, 28, 2157-2160.	4.0	23
31	Pure Rotational Spectra, Structures, and Hyperfine Constants of OCâ^'AuX (X = F, Cl, Br). Inorganic Chemistry, 2001, 40, 6123-6131.	4.0	58
32	The Pure Rotational Spectrum of Aul. Journal of Molecular Spectroscopy, 2001, 205, 344-346.	1.2	44
33	Microwave Spectrum, Structure, and Hyperfine Constants of Kr–AgCl: Formation of a Weak Kr–Ag Covalent Bond. Journal of Molecular Spectroscopy, 2001, 206, 33-40.	1.2	74
34	How â€~Best' to Determine Trophic Levels in Archaeological Agricultural Communities. , 0, , .		0