

Julia Kelson

List of Publications by Year in descending order

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9
papers

625
citations

1307594

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1474206

9
g-index

11
all docs

11
docs citations

11
times ranked

614
citing authors

#	ARTICLE	IF	CITATIONS
1	Toward a universal carbonate clumped isotope calibration: Diverse synthesis and preparatory methods suggest a single temperature relationship. <i>Geochimica Et Cosmochimica Acta</i> , 2017, 197, 104-131.	3.9	141
2	Effects of Improved ¹⁷ O Correction on Interlaboratory Agreement in Clumped Isotope Calibrations, Estimates of Mineral-Specific Offsets, and Temperature Dependence of Acid Digestion Fractionation. <i>Geochemistry, Geophysics, Geosystems</i> , 2019, 20, 3495-3519.	2.5	134
3	Choice of ¹⁷ O correction affects clumped isotope (δ^{47}) values of CO ₂ measured with mass spectrometry. <i>Rapid Communications in Mass Spectrometry</i> , 2016, 30, 2607-2616.	1.5	126
4	A Unified Clumped Isotope Thermometer Calibration (0.5–1,100°C) Using Carbonate-Based Standardization. <i>Geophysical Research Letters</i> , 2021, 48, e2020GL092069.	4.0	116
5	A proxy for all seasons? A synthesis of clumped isotope data from Holocene soil carbonates. <i>Quaternary Science Reviews</i> , 2020, 234, 106259.	3.0	59
6	Revisiting the equable climate problem during the Late Cretaceous greenhouse using paleosol carbonate clumped isotope temperatures from the Campanian of the Western Interior Basin, USA. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2019, 516, 244-267.	2.3	34
7	Warm Terrestrial Subtropics During the Paleocene and Eocene: Carbonate Clumped Isotope (δ^{47}) Evidence From the Tornillo Basin, Texas (USA). <i>Paleoceanography and Paleoclimatology</i> , 2018, 33, 1230-1249.	2.9	9
8	Looking upstream with clumped and triple oxygen isotopes of estuarine oyster shells in the early Eocene of California, USA. <i>Geology</i> , 2022, 50, 755-759.	4.4	5
9	Comparing isotopic estimates of paleoelevation from carbonates and volcanic glass from the Miocene-age Chucal Formation in northern Chile. <i>Chemical Geology</i> , 2022, 596, 120798.	3.3	1