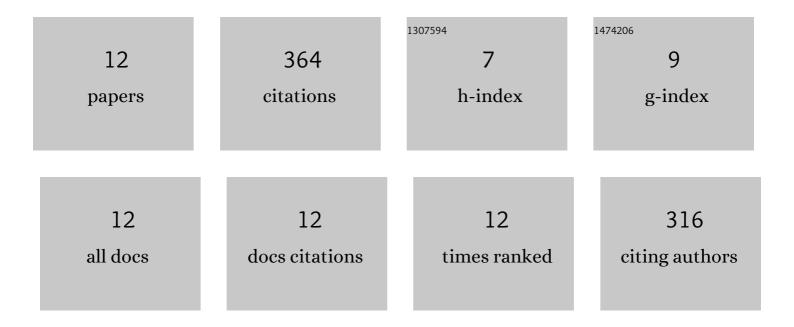
Elizabeth

List of Publications by Year in descending order

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FUZADETU

#	Article	IF	CITATIONS
1	Cenozoic tectonic and topographic evolution of the northern Sierra Nevada, California, through stable isotope paleoaltimetry in volcanic glass. Geology, 2009, 37, 547-550.	4.4	95
2	Profile of a paleo-orogen: High topography across the present-day Basin and Range from 40 to 23 Ma. Geology, 2014, 42, 1007-1010.	4.4	79
3	Paleogeographic record of Eocene Farallon slab rollback beneath western North America. Geology, 2014, 42, 1039-1042.	4.4	60
4	The Impact of Slab Rollback on Earth's Surface: Uplift and Extension in the Hinterland of the North American Cordillera. Geophysical Research Letters, 2018, 45, 10,996.	4.0	43
5	Hinterland drainage closure and lake formation in response to middle Eocene Farallon slab removal, Nevada, U.S.A Earth and Planetary Science Letters, 2017, 479, 156-169.	4.4	28
6	Long-term stability of hydrogen isotope ratios in hydrated volcanic glass. Geochimica Et Cosmochimica Acta, 2017, 200, 67-86.	3.9	25
7	Variability and Controls on δ ¹⁸ O, dâ€excess, and â^†â€² ¹⁷ O in Southern Peruvian Precipitation. Journal of Geophysical Research D: Atmospheres, 2021, 126, e2020JD034009.	3.3	12
8	Volcanic glass as a proxy for Cenozoic elevation and climate in the Cascade Mountains, Oregon, USA. Journal of Volcanology and Geothermal Research, 2019, 381, 157-167.	2.1	8
9	Accelerating exhumation in the Eocene North American Cordilleran hinterland: Implications from detrital zircon (U-Th)/(He-Pb) double dating. Bulletin of the Geological Society of America, 2020, 132, 198-214.	3.3	7
10	Eocene exhumation and extensional basin formation in the Copper Mountains, Nevada, USA. , 2019, 15, 1577-1597.		6
11	VOLCANIC GLASS AS A METEORIC WATER PROXY: DETERMINING HYDROGEN ISOTOPE FRACTIONATION FROM THE MAZAMA ASH IN WESTERN NORTH AMERICA. , 2016, , .		1
12	Geochemical Evolution of Eocene Lakes in the Nevada Hinterland of the North American Cordillera. Geochemistry, Geophysics, Geosystems, 2021, 22, e2021GC009863.	2.5	0