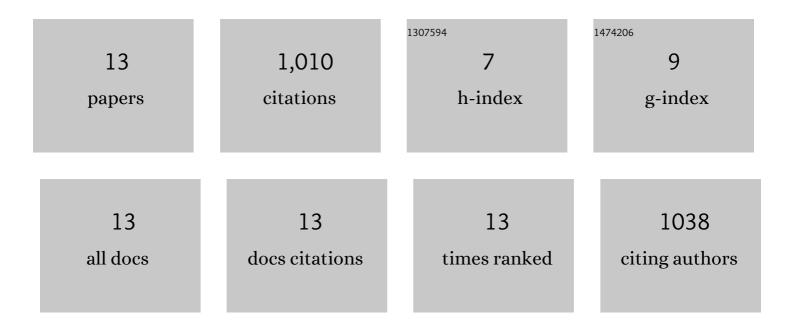
Jade Star Lackey

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/12056836/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Oxygen isotope ratios in zircon and garnet: A record of assimilation and fractional crystallization in the Dinkey Dome peraluminous granite, Sierra Nevada, California. American Mineralogist, 2021, 106, 715-729.	1.9	2
2	Reevaluating Fluid Sources During Skarn Formation: An Assessment of the Empire Mountain Skarn, Sierra Nevada, USA. Geochemistry, Geophysics, Geosystems, 2018, 19, 3657-3672.	2.5	5
3	Unraveling histories of hydrothermal systems via U–Pb laser ablation dating of skarn garnet. Earth and Planetary Science Letters, 2018, 498, 237-246.	4.4	64
4	Magmatic lulls in the Sierra Nevada captured in zircon from rhyolite of the Mineral King pendant, California. , 2014, 10, 66-79.		14
5	Intrusive history and petrogenesis of the Ash Mountain Complex, Sierra Nevada batholith, California (USA). , 2013, 9, 691-717.		8
6	Title is missing!. , 2012, 8, 292.		57
7	A detailed record of shallow hydrothermal fluid flow in the Sierra Nevada magmatic arc from low-δ180 skarn garnets. Geology, 2012, 40, 763-766.	4.4	51
8	Dynamic growth of garnet in granitic magmas. Geology, 2012, 40, 171-174.	4.4	40
9	Ti-in-zircon thermometry: applications and limitations. Contributions To Mineralogy and Petrology, 2008, 156, 197-215.	3.1	371
10	Dynamic Magma Systems, Crustal Recycling, and Alteration in the Central Sierra Nevada Batholith: the Oxygen Isotope Record. Journal of Petrology, 2008, 49, 1397-1426.	2.8	204
11	Deciphering the source and contamination history of peraluminous magmas using δ180 of accessory minerals: examples from garnet-bearing plutons of the Sierra Nevada batholith. Contributions To Mineralogy and Petrology, 2006, 151, 20-44.	3.1	53
12	Supracrustal input to magmas in the deep crust of Sierra Nevada batholith: Evidence from high-O zircon. Earth and Planetary Science Letters, 2005, 235, 315-330.	4.4	123
13	Petrochronological Constraints on the Origin of the Mountain Pass Ultrapotassic and Carbonatite Intrusive Suite, California. Journal of Petrology, 0, , egw050.	2.8	18