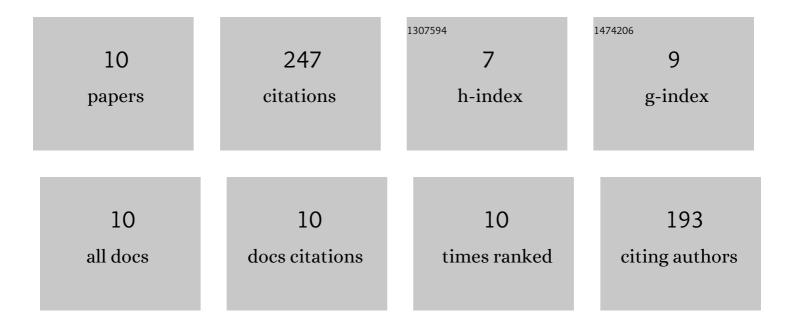
Valbone Memeti

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11989285/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Repeated, multiscale, magmatic erosion and recycling in an upper-crustal pluton: Implications for magma chamber dynamics and magma volume estimates. American Mineralogist, 2016, 101, 2176-2198.	1.9	94
2	Deciphering magmatic processes in calc-alkaline plutons using trace element zoning in hornblende. American Mineralogist, 2016, 101, 328-342.	1.9	32
3	Spatiotemporal magmatic focusing in upper-mid crustal plutons of the Sierra Nevada arc. Earth and Planetary Science Letters, 2018, 498, 88-100.	4.4	31
4	Incremental growth of an upper crustal, A-type pluton, Argentina: Evidence of a re-used magma pathway. Lithos, 2017, 284-285, 347-366.	1.4	28
5	Half a million years of magmatic history recorded in a K-feldspar megacryst of the Tuolumne Intrusive Complex, California, USA. Geology, 2020, 48, 400-404.	4.4	22
6	Mineral fabrics in high-level intrusions recording crustal strain and volcano–tectonic interactions: the Shellenbarger pluton, Sierra Nevada, California. Journal of the Geological Society, 2017, 174, 193-208.	2.1	18
7	Nested Incremental Growth of Zoned Upper Crustal Plutons in the Southern Uplands Terrane, UK: Fractionating, Mixing, and Contaminated Magma Fingers. Journal of Petrology, 2018, 59, 483-516.	2.8	10
8	Feldspar recycling across magma mush bodies during the voluminous Half Dome and Cathedral Peak stages of the Tuolumne intrusive complex, Yosemite National Park, California, USA. , 2021, 17, 322-351.		5
9	Coupled magmatic and host rock processes during the initiation of the Tuolumne Intrusive Complex, Sierra Nevada, California, USA: A transition from ephemeral sheets to long-lived, active magma mushes. Bulletin of the Geological Society of America, 2022, 134, 1347-1374.	3.3	4
10	Reconstructing the Physical and Chemical Development of a Pluton-Porphyry Complex in a Tectonically Reorganized Arc Crustal Section, Tioga Pass, Sierra Nevada. Lithosphere, 2020, 2020, .	1.4	3