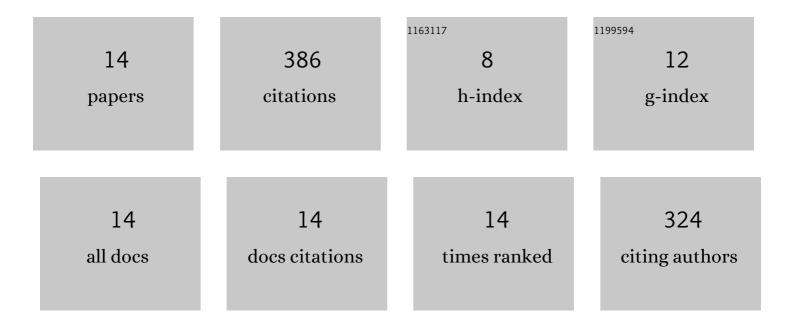
## John P Hogan

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11691368/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Magma traps and driving pressure: consequences for pluton shape and emplacement in an extensional regime. Journal of Structural Geology, 1998, 20, 1155-1168.	2.3	84
2	The effect of accessory minerals on the redistribution of lead isotopes during crustal anatexis: A model. Geochimica Et Cosmochimica Acta, 1991, 55, 335-348.	3.9	70
3	The A-type Mount Scott Granite sheet: Importance of crystal magma traps. Journal of Geophysical Research, 1995, 100, 15779-15792.	3.3	60
4	Experimental study of titanite-fluorite equilibria in the A-type Mount Scott Granite: Implications for assessing F contents of felsic magma. Geology, 1999, 27, 951.	4.4	53
5	Monomineralic Glomerocrysts: Textural Evidence for Mineral Resorption during Crystallization of Igneous Rocks. Journal of Geology, 1993, 101, 531-540.	1.4	35
6	The Southern Oklahoma Aulacogen: A Cambrian analog for Mid-Proterozoic AMCG (Anorthosite-Mangerite-Charnockite-Granite) complexes?. Proceedings of the International Conferences on Basement Tectonics, 1998, , 39-78.	0.1	20
7	Rapakivi texture in the Mount Scott Granite, Wichita Mountains, Oklahoma. European Journal of Mineralogy, 1996, 8, 435-452.	1.3	20
8	Crystallisation of fine- and coarse-grained A-type granite sheets of the Southern Oklahoma Aulacogen, U.S.A Earth and Environmental Science Transactions of the Royal Society of Edinburgh, 2000, 91, 139-150.	0.3	14
9	Insights from igneous reaction space: a holistic approach to granite crystallisation. Earth and Environmental Science Transactions of the Royal Society of Edinburgh, 1996, 87, 147-157.	0.3	8
10	Surface and Near-Surface Investigation of the Alteration of the Mount Scott Granite and Geometry of the Sandy Creek Gabbro Pluton, Hale Spring Area, Wichita Mountains, Oklahoma. Proceedings of the International Conferences on Basement Tectonics, 1998, , 79-122.	0.1	7
11	Intrusive style of A-type sheet granites in a rift environment: The Southern Oklahoma Aulacogen. , 1997, , .		6
12	Comment on "Lead isotopic evidence for deep crustal-scale fluid transport during granite petrogenesis―by M. T. McCulloch and J. D. Woodhead. Geochimica Et Cosmochimica Acta, 1995, 59, 419-421.	3.9	5
13	Natrolitite, an unusual rock – occurrence and petrographic and geochemical characteristics (eastern) Tj ETQq1	1 0,7843: 1.3	14 <sub>3</sub> rgBT /Ove

14 Crystallisation of fine- and coarse-grained A-type granite sheets of the Southern Oklahoma Aulacogen, U.S.A., 2000, , .

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