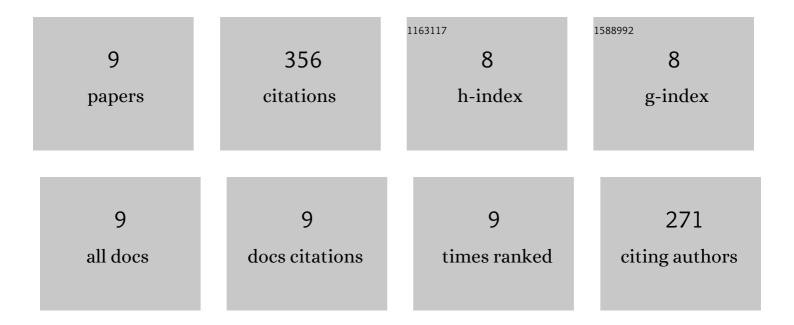
Masatsugu Ogasawara

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9263033/publications.pdf

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#	Article	IF	CITATIONS
1	An interâ€laboratory evaluation of <scp>OD</scp> â€3 zircon for use as a secondary <scp><scp>U–Pb</scp></scp> dating standard. Island Arc, 2013, 22, 382-394.	1.1	196
2	Evaluation of fission-track and U-Pb double dating method for identical zircon grains:. Journal of the Geological Society of Japan, 2012, 118, 365-375.	0.6	87
3	SHRIMP U–Pb zircon dating of the Kinshozan Quartz Diorite from the Kanto Mountains, Japan: Implications for late Paleozoic granitic activity in Japanese Islands. Island Arc, 2016, 25, 28-42.	1.1	15
4	Multiple trace element analyses for silicate minerals and glasses by laser ablation-inductively coupled plasma-mass spectrometry (LA-ICP-MS). Bulletin of the Geological Survey of Japan, 2015, 66, 179-197.	0.7	15
5	Duluth Complex apatites: Age reference material for LA–ICP–MSâ€based fissionâ€ŧrack dating. Terra Nova, 2019, 31, 247-256.	2.1	14
6	Optimization of analytical conditions for major element analysis of geological samples with XRF using glass beads. Bulletin of the Geological Survey of Japan, 2018, 69, 91-103.	0.7	11
7	Origin of the Ordovician Mansehra granite in the NW Himalaya, Pakistan: constraints from Sr–Nd isotopic data, zircon U–Pb age and Hf isotopes. Geological Society Special Publication, 2019, 481, 277-298.	1.3	10
8	<scp>SHRIMP U</scp> – <scp>P</scp> b age of <scp>S</scp> ori <scp>Z93</scp> zircon from the <scp>S</scp> ori <scp>G</scp> ranodiorite, <scp>N</scp> ortheast <scp>J</scp> apan: a potential reference zircon of <scp>L</scp> ate <scp>C</scp> retaceous age. Island Arc, 2013, 22, 306-317.	1.1	8
9	Geochemical and geochronological constraints on the origin and emplacement of the Shimoâ€ondori diorites in Shikoku, Southwest Japan. Island Arc, 2021, 30, e12420.	1.1	0