

Mitsuhiro Nagata

List of Publications by Year in descending order

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Version: 2024-02-01

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1937685

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citing authors

#	ARTICLE	IF	CITATIONS
1	Zircon U-Pb-Hf Isotopic and Trace Element Analyses for Oceanic Mafic Crustal Rock of the Neoproterozoic Early Paleozoic Oeyama Ophiolite Unit and Implication for Subduction Initiation of Proto-Japan Arc. <i>Minerals</i> (Basel, Switzerland), 2022, 12, 107.	2.0	2
2	Zircon U-Pb ages and whole-rock geochemistry from the Hida granites: implications for the geotectonic history and the origin of Mesozoic granites in the Hida belt, Japan. <i>Journal of Mineralogical and Petrological Sciences</i> , 2021, 116, 61-66.	0.9	8
3	U-Pb ages of zircons from metamorphic rocks in the upper sequence of the Hidaka Metamorphic Belt, Hokkaido, Japan: Identification of two metamorphic events and implications for regional tectonics. <i>Island Arc</i> , 2021, 30, e12393.	1.1	2
4	The U-Pb zircon dates from the Maeshima Granodiorite in Amakusa City, Kumamoto Prefecture, Southwest Japan. <i>Journal of the Geological Society of Japan</i> , 2021, 127, 237-243.	0.6	7
5	Two pulse intrusive events of the Pliocene Tanigawa-dake granites revealed from zircon U-Pb dating. <i>Earth, Planets and Space</i> , 2021, 73, .	2.5	1
6	Early Cretaceous U-Pb dates of zircons from the Kabashima Granite in the Nomo Peninsula, Nagasaki Prefecture, SW Japan. <i>Journal of the Geological Society of Japan</i> , 2020, 126, 333-339.	0.6	5
7	New U-Pb zircon dates from the Pankehoronai Unit of the Kamuikotan metamorphic rocks in central Hokkaido. <i>Journal of the Geological Society of Japan</i> , 2020, 126, 597-601.	0.6	2
9	Timescale of material circulation in subduction zone: U-Pb zircon and K-Ar phengite double-dating of the Sanbagawa metamorphic complex in the Ikeda district, central Shikoku, southwest Japan. <i>Island Arc</i> , 2019, 28, e12306.	1.1	21
10	Zircon U-Pb ages of the Futomiyama Group in Toyama Prefecture, central Japan. <i>Journal of the Geological Society of Japan</i> , 2019, 125, 781-792.	0.6	2
11	A long-forgotten “dinosaur” bone from a museum cabinet, uncovered to be a Japan’s iconic extinct mammal, <i>Paleoparadoxia</i> (<i>Desmostylia</i> , <i>Mammalia</i>). <i>Royal Society Open Science</i> , 2018, 5, 172441.	2.4	3