## Weiwei Wu

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Peridotites, chromitites and diamonds in ophiolites. Nature Reviews Earth & Environment, 2021, 2, 198-212.	29.7	40
2	Fingerprints of the Kerguelen Mantle Plume in Southern Tibet: Evidence from Early Cretaceous Magmatism in the Tethyan Himalaya. Journal of Geology, 2021, 129, 207-231.	1.4	3
3	Diamond and Other Exotic Mineral-Bearing Ophiolites on the Globe: A Key to Understand the Discovery of New Minerals and Formation of Ophiolitic Podiform Chromitite. Crystals, 2021, 11, 1362.	2.2	3
4	Origin of the Diamonds within Chromitite from the Mirdita Ophiolite (Albania) and its Geological Significance. Acta Geologica Sinica, 2020, 94, 64-65.	1.4	2
5	Precambrian zircons in chromitites of the Cretaceous Aladag ophiolite (Turkey) indicate deep crustal recycling in oceanic mantle. Precambrian Research, 2020, 350, 105838.	2.7	11
6	Carbon and nitrogen isotopes and mineral inclusions in diamonds from chromitites of the Mirdita ophiolite (Albania) demonstrate recycling of oceanic crust into the mantle. American Mineralogist, 2019, 104, 485-500.	1.9	28
7	Carbon and nitrogen isotope, and mineral inclusion studies on the diamonds from the Pozanti–Karsanti chromitite, Turkey. Contributions To Mineralogy and Petrology, 2018, 173, 1.	3.1	23
8	A record of post-collisional transition: evidence from geochronology and geochemistry of Palaeozoic volcanic rocks in the eastern Junggar, Central Asia. International Geology Review, 2017, 59, 1256-1275.	2.1	7
9	Geochemistry and tectonic significance of the Gongzhu peridotites in the northern branch of the western Yarlung Zangbo ophiolitic belt, western Tibet. Mineralogy and Petrology, 2017, 111, 729-746.	1.1	15
10	Discovery and Significance of Diamonds and Moissanites in Chromitite within the Skenderbeu Massif of the Mirdita Zone Ophiolite, West Albania. Acta Geologica Sinica, 2017, 91, 882-897.	1.4	18
11	The Characteristics of Yongzhu-Guomang Lake Ophiolitic Melange in Bangong-Nujiang Suture, Xizang(Tibet), China. Acta Geologica Sinica, 2016, 90, 209-209.	1.4	Ο