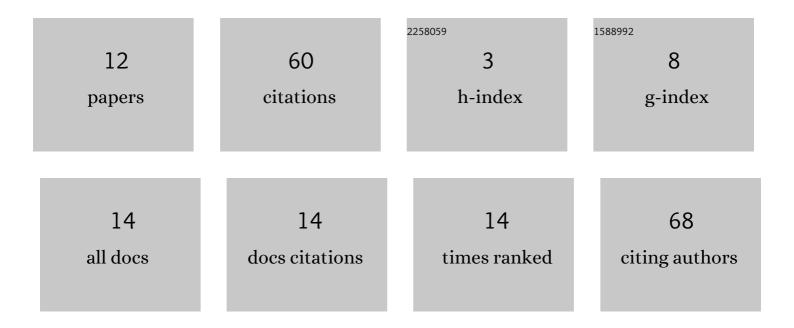
## Genwen Chen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4393174/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Bimodal magmatism produced by delamination: geochemical evidence from late Palaeozoic volcanic rocks from the Yili Block, Western Tianshan, Northwestern China. Geological Magazine, 2021, 158, 1059-1073.	1.5	3
2	Bastnäte nanoparticles in carbonatite-syenite-hosted REE deposit: implication for La and Ce migration and bastnäte growth. Chemosphere, 2021, 271, 129831.	8.2	2
3	Potassic alkaline granitoid magmatism in the northern margin of the Tarim Craton: First evidence of a backâ€arc extensional environment. Geological Journal, 2020, 55, 771-785.	1.3	2
4	The genesis of gold deposits in the Hetai goldfield, South China: New constraints from geochronology, fluid inclusion, and multiple isotopic studies. Geological Journal, 2020, 55, 2447-2472.	1.3	1
5	Natural HgS nanoparticles in sulfide minerals from the Hetai goldfield. Environmental Chemistry Letters, 2020, 18, 941-947.	16.2	12
6	Compositions of Cu-(Fe)-Sulfides in the 109 Reduced Granite-Related Cu Deposit, Xinjiang, Northwest China: Implications to the Characteristics of Ore-Forming Fluids. Geofluids, 2020, 2020, 1-11.	0.7	3
7	The 109 porphyry Cu deposit in the western Tianshan orogenic belt, NW China: An example of Cu mineralization in a reduced magmatic-hydrothermal system in an extensional setting. Ore Geology Reviews, 2019, 112, 102989.	2.7	6
8	Characteristics of Rare Earth Elements, Zr, and Hf in Oreâ€Bearing Porphyries from the Western Awulale Metallogenic Belt, Northwestern China and their Application in Determining Metal Fertility of Granitic Magma. Resource Geology, 2019, 69, 193-210.	0.8	4
9	Revisiting the ca. 845–820-Ma S-type granitic magmatism in the Jiangnan Orogen: new insights on the Neoproterozoic tectono-magmatic evolution of South China. International Geology Review, 2019, 61, 383-403.	2.1	20
10	Chronology and Genesis of Sâ€type Granites in Hetai District, Guangdong Province: Constraints from LAâ€ICPâ€IMS Zircon Uâ€Pb Dating and Tourmaline Boron Isotope Inâ€situ Analyses. Acta Geologica Sinica, 2017, 91, 96-97.	1.4	3
11	PGE geochemistry of Jiding ophiolite in Tibet and its constraint on mantle processes. Science in China Series D: Earth Sciences, 2001, 44, 1019-1028.	0.9	1
12	The metallogenic mechanism of the sandstone-type copper deposits in the Chuxiong Basin, Yunnan Province. Science in China Series D: Earth Sciences, 2000, 43, 262-272.	0.9	3