## Junbo Gao

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Age of the lower Cambrian Vanadium deposit, East Guizhou, South China: Evidences from age of tuff and carbon isotope analysis along the Bagong section. Open Geosciences, 2021, 13, 999-1012.	1.7	7
2	Metallogenic mechanism of large manganese deposits from Permian manganese ore belt in western South China Block: New mineralogical and geochemical evidence. Ore Geology Reviews, 2021, 132, 103993.	2.7	8
3	Origin and Enrichment of Vanadium in the Lower Cambrian Black Shales, South China. ACS Omega, 2021, 6, 26870-26879.	3.5	7
4	Genesis for Rare Earth Elements Enrichment in the Permian Manganese Deposits in Zunyi, Guizhou Province, SW China. Acta Geologica Sinica, 2020, 94, 90-102.	1.4	8
5	Viséan Fossil Plants from the Jiujialu Formation in Central Guizhou Province: Implications for Age of Bauxite and Palaeoenvironment. Acta Geologica Sinica, 2020, 94, 2165-2177.	1.4	4
6	Quartz Rb-Sr Isochron Ages of Two Type Orebodies from the Nibao Carlin-type Gold Deposit, Guizhou, China. Minerals (Basel, Switzerland), 2019, 9, 399.	2.0	12
7	Genesis of Permian sedimentary manganese deposits in Zunyi, Guizhou Province, SW China: Constraints from geology and elemental geochemistry. Journal of Geochemical Exploration, 2018, 192, 142-154.	3.2	19
8	Forming Mechanism Analysis of the Abnormally High δ <sup>34</sup> S Baryte Deposits: A Case Study from the Zhenning–Ziyun Large Devonian Baryte Deposits, Guizhou Province, China. Geomicrobiology Journal, 2017, 34, 481-488.	2.0	5
9	Multiple proxies indicating methane seepage as the origin of Devonian large barite deposit in Zhenning-Ziyun, Guizhou, SW China. Ore Geology Reviews, 2017, 80, 18-26.	2.7	17
10	Mineralogy, sulfur isotopes and infrared microthermometric study of the Leishan-Rongjiang antimony ore field, SW China. Acta Geochimica, 2017, 36, 339-352.	1.7	3
11	Geochemical characteristics of the giant Nibao Carlin-type gold deposit (Guizhou, China) and their geological implications. Arabian Journal of Geosciences, 2016, 9, 1.	1.3	9
12	Enrichment regularities for iodine concentration in phosphorite of Doushantuo Formation of Late Ediacaran in Guizhou Province, SW China. Arabian Journal of Geosciences, 2015, 8, 5423-5437.	1.3	9
13	Research on carbon and oxygen isotopes in phosphorus-bearing rock series of the Late Neoproteroic-Early Cambrian Taozichong Formation in Qingzhen City, Guizhou Province, Southwest China. Diqiu Huaxue, 2014, 33, 439-449.	0.5	2
14	Discovery of an abnormally high-δ34S barite deposit and a new understanding of global sulfur isotope variation during geological history. Diqiu Huaxue, 2013, 32, 321-325.	0.5	3