

# Wenjun Li

## List of Publications by Year in descending order

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Version: 2024-02-01

9  
papers

104  
citations

1478505  
6  
h-index

1588992  
8  
g-index

9  
all docs

9  
docs citations

9  
times ranked

105  
citing authors

#	ARTICLE	IF	CITATIONS
1	Geochronology and geochemistry of the Badaguan porphyry Cu-Mo deposit in Derbugan metallogenic belt of the NE China, and their geological significances. <i>International Journal of Earth Sciences</i> , 2016, 105, 507-519.	1.8	25
2	A contribution to common Carius tube distillation techniques. <i>Journal of Analytical Atomic Spectrometry</i> , 2013, 28, 396.	3.0	20
3	Early Mesozoic tectono-magmatic activity and mineralization in Northeast China: evidence from Re-Os to U-Pb studies of the Taipingchuan porphyry Cu-Mo deposit in the Derbugan metallogenic belt. <i>International Geology Review</i> , 2014, 56, 1837-1851.	2.1	19
4	A new modification of the sample introduction system for Os isotope ratio measurements. <i>Journal of Analytical Atomic Spectrometry</i> , 2011, 26, 1245.	3.0	13
5	Analysis of ultra-low level rare earth elements in magnetite samples from banded iron formations using HR-ICP-MS after chemical separation. <i>Analytical Methods</i> , 2014, 6, 6125-6132.	2.7	13
6	Insight into the genesis of the Zhaosu Carboniferous Mn carbonate deposit (NW China): constraints from petrography, geochemistry, and Cu-Mo isotopes. <i>Mineralium Deposita</i> , 2022, 57, 1269-1289.	4.1	6
7	The determination of ultra-trace rare-earth elements in iron minerals via HR-ICP-MS following chemical purification by polyurethane foam. <i>Journal of Analytical Atomic Spectrometry</i> , 2020, 35, 2156-2164.	3.0	4
8	Chalcopyrite from the Xiaotongchang Cu Deposit: A New Sulfide Reference Material for Low-Level Re-Os Geochronology. <i>Geostandards and Geoanalytical Research</i> , 2022, 46, 321-332.	3.1	4
9	The Implications of HClO <sub>4</sub> for Dissolving Large Masses of Low Level Os in Metal Sulfides and Factors that Influence Re-Os Dating. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 6218.	2.5	0