

John Spratt

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

174
citations

1478505

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1281871

11
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docs citations

12
times ranked

226
citing authors

#	ARTICLE	IF	CITATIONS
1	Actively forming Kuroko-type volcanic-hosted massive sulfide (VHMS) mineralization at Iheya North, Okinawa Trough, Japan. <i>Ore Geology Reviews</i> , 2017, 84, 20-41.	2.7	43
2	Platinum-group minerals in the Skouries Cu-Au (Pd, Pt, Te) porphyry deposit. <i>Ore Geology Reviews</i> , 2018, 99, 344-364.	2.7	36
3	A unique CO-like micrometeorite hosting an exotic Al-Cu-Fe-bearing assemblage “close affinities with the Khatyrka meteorite. <i>Scientific Reports</i> , 2019, 9, 12426.	3.3	31
4	Precious metals assemblages at the Mikheevskoe porphyry copper deposit (South Urals, Russia) as proxies of epithermal overprinting. <i>Ore Geology Reviews</i> , 2018, 94, 239-260.	2.7	21
5	Merelaniite, $\text{Mo}_4\text{Pb}_4\text{VSbS}_{15}$, a New Molybdenum-Essential Member of the Cylindrite Group, from the Merelani Tanzanite Deposit, Lelatema Mountains, Manyara Region, Tanzania. <i>Minerals (Basel)</i> 11(10): 784-794, 2021.	1.0	1
6	Grain-scale distribution of molybdenite polytypes versus rhenium contents: μXRD and EBSD data. <i>Mineralogical Magazine</i> , 2019, 83, 639-644.	1.4	9
7	Millsite, $\text{CuTeO}_3 \cdot 2\text{H}_2\text{O}$: a new polymorph of teinite from GrÅurdfjellet, Oppdal, Norway. <i>Mineralogical Magazine</i> , 2018, 82, 433-444.	1.4	6
8	Polytypism in mcalpineite: a study of natural and synthetic Cu_3TeO_6 . <i>Acta Crystallographica Section B: Structural Science, Crystal Engineering and Materials</i> , 2022, 78, 20-32.	1.1	5
9	The crystal structure of cesbronite, $\text{Cu}_3\text{TeO}_4(\text{OH})_4$: a novel sheet tellurate topology. <i>Acta Crystallographica Section B: Structural Science, Crystal Engineering and Materials</i> , 2018, 74, 24-31.	1.1	2
10	Dissolution-Repackaging of Hellandite-(Ce), Mottanaite-(Ce)/Ferri-Mottanaite-(Ce). <i>Minerals (Basel)</i> 11(10): 784-794, 2021.	1.0	1
11	Bridgesite-(Ce), a new rare-earth element sulfate, with a unique crystal structure, from Tynebottom Mine, Cumbria, United Kingdom. <i>Mineralogical Magazine</i> , 0, , 1-22.	1.4	1
12	Crystal structure and investigation of $\text{Bi}_2\text{TeO}_6 \cdot n\text{H}_2\text{O}$ (0 $\leq n \leq 0.5$). <i>Physics and Chemistry of Minerals</i> , 2022, 49, .	0.8	1