

Sebastian Staude

List of Publications by Year in descending order

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1040056

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372
citing authors

#	ARTICLE	IF	CITATIONS
1	Hydrothermal vein formation by extension-driven dewatering of the middle crust: An example from SW Germany. <i>Earth and Planetary Science Letters</i> , 2009, 286, 387-395.	4.4	94
2	Deciphering fluid sources of hydrothermal systems: A combined Sr- and S-isotope study on barite (Schwarzwald, SW Germany). <i>Chemical Geology</i> , 2011, 286, 1-20.	3.3	62
3	Multi-stage Ag-Bi-Co-Ni-U and Cu-Bi vein mineralization at Wittichen, Schwarzwald, SW Germany: geological setting, ore mineralogy, and fluid evolution. <i>Mineralium Deposita</i> , 2012, 47, 251-276.	4.1	61
4	Sulfide-silicate textures in magmatic Ni-Cu-PGE sulfide ore deposits: Massive, semi-massive and sulfide-matrix breccia ores. <i>Ore Geology Reviews</i> , 2018, 101, 629-651.	2.7	45
5	Tectonothermal history of the Schwarzwald Ore District (Germany): An apatite triple dating approach. <i>Chemical Geology</i> , 2010, 278, 58-69.	3.3	33
6	The Occurrence and Origin of Pentlandite-Chalcopyrite-Pyrrhotite Loop Textures in Magmatic Ni-Cu Sulfide Ores. <i>Economic Geology</i> , 2020, 115, 1777-1798.	3.8	32
7	Thermomechanical erosion of ore-hosting embayments beneath komatiite lava channels: Textural evidence from Kambalda, Western Australia. <i>Ore Geology Reviews</i> , 2017, 90, 446-464.	2.7	30
8	Evidence of lateral thermomechanical erosion of basalt by Fe-Ni-Cu sulfide melt at Kambalda, Western Australia. <i>Geology</i> , 2016, 44, 1047-1050.	4.4	27
9	Weathering of Bi-bearing tennantite. <i>Chemical Geology</i> , 2018, 499, 1-25.	3.3	11
10	Geology, sulfide mineralogy and petrogenesis of the Angstberg Ni-Cu-(PGE) sulfide mineralization (Lausitz Block, Bohemian Massif, Germany): A potential Ni-Cu exploration target in Central Europe?. <i>Ore Geology Reviews</i> , 2019, 110, 102924.	2.7	8
11	The textures, formation and dynamics of rare high-MgO komatiite pillow lavas. <i>Precambrian Research</i> , 2020, 343, 105729.	2.7	8
12	On the origin of sellaite (MgF ₂)-rich deposits in Mg-poor environments. <i>American Mineralogist</i> , 2012, 97, 1987-1997.	1.9	7
13	Remnant lenses of komatiitic dykes in Kambalda (Western Australia): Occurrences, textural variations, emplacement model, and implications for other komatiite provinces. <i>Lithos</i> , 2019, 342-343, 206-222.	1.4	5
14	Interspinifex Ni sulfide ore from Victor South-McLeay, Kambalda, Western Australia. <i>Mineralium Deposita</i> , 2021, 56, 125-142.	4.1	5
15	Multi-stage sulfide evolution of the Moran Ni sulfide ore, Kambalda, Western Australia: insights into the dynamics of ore forming processes of komatiite-hosted deposits. <i>Mineralium Deposita</i> , 2022, 57, 889-909.	4.1	4
16	Mineralogical and geochemical constraints on the origin of the Sohland-Roßmünder Ni-Cu-(PGE) sulfide mineralization (Lausitz Block, Bohemian Massif, Germany/Czech Republic). <i>Ore Geology Reviews</i> , 2021, 133, 104055.	2.7	3