Christophe Bonnetti

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Classification of Sandstone-Related Uranium Deposits. Journal of Earth Science (Wuhan, China), 2022, 33, 236-256.	3.2	13
2	Mesozoic magmatic and hydrothermal uranium mineralization in the Huayangchuan carbonatite-hosted U-Nb-polymetallic deposit, North Qinling Orogen (Central China): Evidence from uraninite chemical and isotopic compositions. Ore Geology Reviews, 2022, 146, 104958.	2.7	4
3	Genesis of the volcanic-related Be-U-Mo Baiyanghe deposit, West Junggar (NW China), constrained by mineralogical, trace element and U-Pb isotope signatures of the primary U mineralisation. Ore Geology Reviews, 2021, 128, 103921.	2.7	8
4	SIMS U-Pb Dating of Uraninite from the Guangshigou Uranium Deposit: Constraints on the Paleozoic Pegmatite-Type Uranium Mineralization in North Qinling Orogen, China. Minerals (Basel, Switzerland), 2021, 11, 402.	2.0	3
5	Hydrothermal alteration of pyrochlore group minerals from the Miaoya carbonatite complex, central China and its implications for Nb mineralization. Ore Geology Reviews, 2021, 132, 104059.	2.7	21
6	Uraninite from the Guangshigou Pegmatite-Type Uranium Deposit in the North Qinling Orogen, Central China: Its Occurrence, Alteration and Implications for Post-Caledonian Uranium Circulation. Minerals (Basel, Switzerland), 2021, 11, 729.	2.0	3
7	Petrogenetic Constraints of Early Cenozoic Mafic Rocks in the Southwest Songliao Basin, NE China: Implications for the Genesis of Sandstone-Hosted Qianjiadian Uranium Deposits. Minerals (Basel,) Tj ETQq1 1 0.3	78 43 014 rg	BT1 /0 verlock
8	Large S isotope and trace element fractionations in pyrite of uranium roll front systems result from internally-driven biogeochemical cycle. Geochimica Et Cosmochimica Acta, 2020, 282, 113-132.	3.9	39
9	Evolution of the uranium mineralisation in the Zoujiashan deposit, Xiangshan ore field: Implications for the genesis of volcanic-related hydrothermal U deposits in South China. Ore Geology Reviews, 2020, 122, 103514.	2.7	25
10	The genesis of granite-related hydrothermal uranium deposits in the Xiazhuang and Zhuguang ore fields, North Guangdong Province, SE China: Insights from mineralogical, trace elements and U-Pb isotopes signatures of the U mineralisation. Ore Geology Reviews, 2018, 92, 588-612.	2.7	65
11	Coupled uranium mineralisation and bacterial sulphate reduction for the genesis of the Baxingtu sandstone-hosted U deposit, SW Songliao Basin, NE China. Ore Geology Reviews, 2017, 82, 108-129.	2.7	69
12	Primary uranium sources for sedimentary-hosted uranium deposits in NE China: insight from basement igneous rocks of the Erlian Basin. Mineralium Deposita, 2017, 52, 297-315.	4.1	34
13	The Nuheting deposit, Erlian Basin, NE China: Synsedimentary to diagenetic uranium mineralization. Ore Geology Reviews, 2015, 69, 118-139.	2.7	60
14	Sedimentology, stratigraphy and palynological occurrences of the late Cretaceous Erlian Formation, Erlian Basin, Inner Mongolia, People's Republic of China. Cretaceous Research, 2014, 48, 177-192.	1.4	58