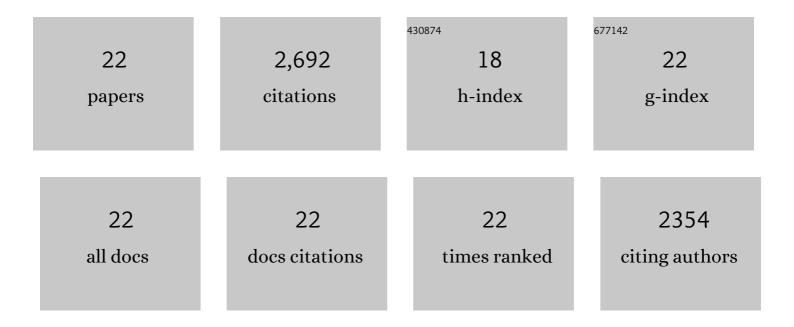
Graham Begg

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6812609/publications.pdf Version: 2024-02-01



CRAHAM RECC

#	Article	IF	CITATIONS
1	Paleoproterozoic gold events in the southern West African Craton: review and synopsis. Mineralium Deposita, 2022, 57, 513-537.	4.1	20
2	The Paleoproterozoic Vishnu basin in southwestern Laurentia: Implications for supercontinent reconstructions, crustal growth, and the origin of the Mojave crustal province. Precambrian Research, 2018, 308, 1-17.	2.7	25
3	Zircon Hf and O-isotope constraints on the evolution of the Paleoproterozoic Baoulé-Mossi domain of the southern West African Craton. Precambrian Research, 2018, 306, 174-188.	2.7	22
4	New insights into the crustal growth of the Paleoproterozoic margin of the Archean Kéména-Man domain, West African craton (Guinea): Implications for gold mineral system. Precambrian Research, 2017, 292, 258-289.	2.7	66
5	Plume-subduction interaction forms large auriferous provinces. Nature Communications, 2017, 8, 843.	12.8	69
6	The geochronological evolution of the Paleoproterozoic Baoulé-Mossi domain of the Southern West African Craton. Precambrian Research, 2017, 300, 1-27.	2.7	49
7	The geophysical signatures of the West African Craton. Precambrian Research, 2016, 274, 3-24.	2.7	54
8	Crustal evolution of the Paleoproterozoic Birimian terranes of the Baoulé-Mossi domain, southern West African Craton: U–Pb and Hf-isotope studies of detrital zircons. Precambrian Research, 2016, 274, 25-60.	2.7	50
9	An imbricate midcrustal suture zone: The Mojave-Yavapai Province boundary in Grand Canyon, Arizona. Bulletin of the Geological Society of America, 2015, 127, 1391-1410.	3.3	19
10	Genesis and tectonic implications of podiform chromitites in the metamorphosed ultramafic massif of Dobromirtsi (Bulgaria). Gondwana Research, 2015, 27, 555-574.	6.0	64
11	Continental-root control on the genesis of magmatic ore deposits. Nature Geoscience, 2013, 6, 905-910.	12.9	231
12	The architecture of the European-Mediterranean lithosphere: A synthesis of the Re-Os evidence. Geology, 2013, 41, 547-550.	4.4	34
13	A unified model for gold mineralisation in accretionary orogens and implications for regional-scale exploration targeting methods. Mineralium Deposita, 2012, 47, 339-358.	4.1	243
14	Isotopic and geochemical constraints on the Paleoproterozoic Hutchison Group, southern Australia: Implications for Paleoproterozoic continental reconstructions. Precambrian Research, 2011, 187, 99-126.	2.7	66
15	The management of Lake Burragorang in a changing climate: The application of the Index of Sustainable Functionality. Lake and Reservoir Management, 2011, 27, 70-86.	1.3	8
16	The growth of the continental crust: Constraints from zircon Hf-isotope data. Lithos, 2010, 119, 457-466.	1.4	697
17	Lithospheric, Cratonic, and Geodynamic Setting of Ni-Cu-PGE Sulfide Deposits. Economic Geology, 2010, 105, 1057-1070.	3.8	253
18	Ultradeep continental roots and their oceanic remnants: A solution to the geochemical "mantle reservoir―problem?. Lithos, 2009, 112, 1043-1054.	1.4	100

2

GRAHAM BEGG

#	Article	IF	CITATIONS
19	The Composition and Evolution of Lithospheric Mantle: a Re-evaluation and its Tectonic Implications. Journal of Petrology, 2009, 50, 1185-1204.	2.8	540
20	The Jinxi–Yelmand high-sulfidation epithermal gold deposit, Western Tianshan, Xinjiang Province, P.R. China. Ore Geology Reviews, 2005, 26, 17-37.	2.7	39
21	Arc dynamics and tectonic history of Fiji based on stress and kinematic analysis of dikes and faults of the Tavua Volcano, Viti Levu Island, Fiji. Tectonics, 2002, 21, 5-1-5-14.	2.8	26
22	Ductile and brittle deformation in the Cann Valley Granitoids, Victoria. Australian Journal of Earth Sciences, 1987, 34, 95-110.	1.0	17