## Jamie A Cutts

List of Publications by Year in descending order

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		1478505	1372567
10	121	6	10
papers	citations	h-index	g-index
13	13	13	146
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Rates of Deep Continental Burial From Luâ€Hf Garnet Chronology and Zrâ€inâ€Rutile Thermometry on (Ultra)highâ€Pressure Rocks. Tectonics, 2018, 37, 71-88.	2.8	39
2	High-grade metamorphism flying under the radar of accessory minerals. Geology, 2019, 47, 568-572.	4.4	20
3	Twoâ€Stage Cooling and Exhumation of Deeply Subducted Continents. Tectonics, 2019, 38, 863-877.	2.8	17
4	New occurrences of the White River Ash (east lobe) in Subarctic Canada and utility for estimating freshwater reservoir effect in lake sediment archives. Palaeogeography, Palaeoclimatology, Palaeoecology, 2017, 477, 1-9.	2.3	12
5	Complete metamorphic cycle and longâ€lived anatexis in the <i>c.</i> 2.1ÂGa Mistinibi Complex, Canada. Journal of Metamorphic Geology, 2020, 38, 235-264.	3.4	11
6	Evidence for non-lithostatic pressure in subducted continental crust. Contributions To Mineralogy and Petrology, 2020, 175, 1.	3.1	6
7	Deducing Mineralogy of Serpentinized and Carbonated Ultramafic Rocks Using Physical Properties With Implications for Carbon Sequestration and Subduction Zone Dynamics. Geochemistry, Geophysics, Geosystems, 2021, 22, e2021GC009989.	2.5	5

 $8 \qquad \text{Testing the equilibrium model: An example from the Caledonian Kalak Nappe Complex (Finnmark, Arctic) Tj ETQq0 § Q rgBT / Qverlock 100 pc. A resting the equilibrium model: An example from the Caledonian Kalak Nappe Complex (Finnmark, Arctic) Tj ETQq0 § Q rgBT / Qverlock 100 pc. A resting the equilibrium model: An example from the Caledonian Kalak Nappe Complex (Finnmark, Arctic) Tj ETQq0 § Q rgBT / Qverlock 100 pc. A resting the equilibrium model: An example from the Caledonian Kalak Nappe Complex (Finnmark, Arctic) Tj ETQq0 § Q rgBT / Qverlock 100 pc. A resting the equilibrium model: An example from the Caledonian Kalak Nappe Complex (Finnmark, Arctic) Tj ETQq0 § Q rgBT / Qverlock 100 pc. A resting the equilibrium model: An example from the Caledonian Kalak Nappe Complex (Finnmark, Arctic) Tj ETQq0 § Q rgBT / Qverlock 100 pc. A resting the equilibrium model: An example from the Caledonian Kalak Nappe Complex (Finnmark, Arctic) Tj ETQq0 § Q rgBT / Qverlock 100 pc. A resting the equilibrium model (Finnmark, Arctic) Tj ETQq0 § Q rgBT / Qverlock 100 pc. A resting the equilibrium model (Finnmark, Arctic) Tj ETQq0 § Q rgBT / Qverlock 100 pc. A resting the equilibrium model (Finnmark, Arctic) Tj ETQq0 § Q rgBT / Qverlock 100 pc. A resting the equilibrium model (Finnmark, Arctic) Tj ETQq0 § Q rgBT / Qverlock 100 pc. A resting the equilibrium model (Finnmark, Arctic) Tj ETQq0 § Q rgBT / Qverlock 100 pc. A resting the equilibrium model (Finnmark, Arctic) Tj ETQq0 § Q rgBT / Qverlock 100 pc. A resting the equilibrium model (Finnmark, Arctic) Tj ETQq0 § Q rgBT / Qverlock 100 pc. A resting the equilibrium model (Finnmark, Arctic) Tj ETQq0 § Q rgBT / Qverlock 100 pc. A resting the equilibrium model (Finnmark, Arctic) Tj ETQq0 § Q rgBT / Qverlock 100 pc. A resting the equilibrium model (Finnmark, Arctic) Tj ETQq0 § Q rgBT / Qverlock 100 pc. A resting the equilibrium model (Finnmark, Arctic) Tj ETQq0 § Q rgBT / Qverlock 100 pc. A resting the equilibrium model (Finnmark, Arctic) Tj ETQq0 Pc. A resting the equilibrium m$ 

9	Two billion years of mantle evolution in sync with global tectonic cycles. Earth and Planetary Science Letters, 2019, 528, 115820.	4.4	4
10	Luâ€"Hf garnet dating and the timing of collisions: Palaeoproterozoic accretionary tectonics revealed in the Southeastern Churchill Province, Transâ€Hudson Orogen, Canada. Journal of Metamorphic Geology, 2021, 39, 977-1007.	3.4	1