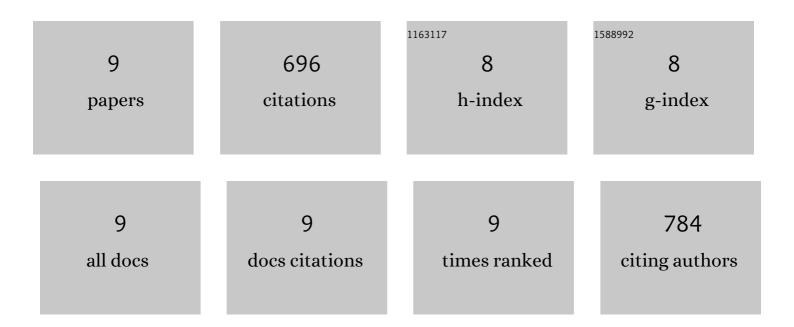
Marc R St-Onge

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6235724/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Constraints on Pb closure temperature in titanite based on rocks from the Ungava orogen, Canada: Implications for U-Pb geochronology and P-T-t path determinations. Geology, 1995, 23, 1123.	4.4	235
2	Trans-Hudson Orogen of North America and Himalaya-Karakoram-Tibetan Orogen of Asia: Structural and thermal characteristics of the lower and upper plates. Tectonics, 2006, 25, n/a-n/a.	2.8	128
3	Correlation of Archaean and Palaeoproterozoic units between northeastern Canada and western Greenland: constraining the pre-collisional upper plate accretionary history of the Trans-Hudson orogen. Geological Society Special Publication, 2009, 318, 193-235.	1.3	126
4	Zircon age determinations for the Ladakh batholith at Chumathang (Northwest India): Implications for the age of the India–Asia collision in the Ladakh Himalaya. Tectonophysics, 2010, 495, 171-183.	2.2	62
5	Early partitioning of Quebec: Microcontinent formation in the Paleoproterozoic. Geology, 2000, 28, 323.	4.4	39
6	Age and anatomy of the Gongga Shan batholith, eastern Tibetan Plateau, and its relationship to the active Xianshui-he fault. , 2016, 12, 948-970.		38
7	The metamorphic and magmatic record of collisional orogens. Nature Reviews Earth & Environment, 2021, 2, 781-799.	29.7	34
8	Did a proto-ocean basin form along the southeastern Rae cratonic margin? Evidence from U-Pb geochronology, geochemistry (Sm-Nd and whole-rock), and stratigraphy of the Paleoproterozoic Piling Group, northern Canada. Bulletin of the Geological Society of America, 2014, 126, 1625-1653.	3.3	24
9	Quantitative elemental mapping of granuliteâ€facies monazite: Textural insights and implications for petrochronology. Journal of Metamorphic Geology, 2020, 38, 853-880.	3.4	10