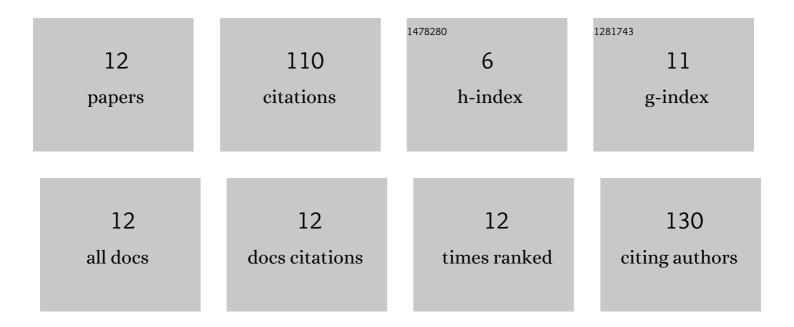
Gavril SÄØÄfi

List of Publications by Year in descending order

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<u> Candii Säfräfii</u>

#	Article	IF	CITATIONS
1	A possible UHP-eclogite in the Leaota Mts. (South Carpathians) and its history from high-pressure melting to retrograde inclusion in a subduction melange. Lithos, 2000, 52, 253-276.	0.6	22
2	Chloritoid-Bearing Mineral Assemblages in High-Pressure Metapelites from the Bughea Complex, Leaota Massif (South Carpathians). Journal of Petrology, 2009, 50, 103-125.	1.1	20
3	Peraluminous Sapphirine in Retrogressed Kyanite-bearing Eclogites from the South Carpathians: Status and Implications. International Geology Review, 2002, 44, 859-876.	1.1	15
4	Relationships Among Eclogite Bodies and Host Rocks in the Lotru Metamorphic Suite (South) Tj ETQqO 0 0 rgBT Medium-Pressure Terrain. International Geology Review, 2003, 45, 225-262.	/Overlock 1.1	10 Tf 50 627 13
5	Chemical zonation and relative timing of growth sections in garnets from eclogites of the Leaota Massif, South Carpathians. Mineralogical Magazine, 2006, 70, 655-667.	0.6	9
6	Post-Variscan metamorphism in the Apuseni and Rodna Mountains (Romania): evidence from Sm–Nd garnet and U–Th–Pb monazite dating. Swiss Journal of Geosciences, 2019, 112, 101-120.	0.5	9
7	Chemical U-Th-Pb geochronology: A precise explicit approximation of the age equation and associated errors. Geochronometria, 2012, 39, 167-179.	0.2	6
8	Evolution of the Sibişel Shear Zone (South Carpathians): A study of its type locality near Răşinari (Romania) and tectonic implications. Tectonics, 2016, 35, 2131-2157.	1.3	5
9	Growth of chloritoid and garnet along a nearly isothermal burial path to 70Âkm depth: an example from the Bughea Metamorphic Complex, Leaota Massif, South Carpathians. Mineralogy and Petrology, 2018, 112, 535-553.	0.4	5
10	What is CCZN-armalcolite? A crystal-chemical discussion and an ad-hoc incursion in the crichtonite-minerals group. Studia Universitatis Babes-Bolyai, Geologia, 2007, 52, 55-66.	1.0	4
11	Fluid-mediated alteration of eclogite lenses in subduction complexes: a case from the Leaota Massif (South Carpathians). Geological Society Special Publication, 2015, 410, 19-58.	0.8	2
12	Microprobe U-Th-PbT Dating of Monazite: Top- Down, Bottom-Up or au Rebours?. GSTF Journal of Geological Sciences, 2013, 1, .	0.0	0