

## List of Publications by Year in descending order

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13  
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#	ARTICLE	IF	CITATIONS
1	Trace element and oxygen isotope study of eclogites and associated rocks from the Münchberg Massif (Germany) with implications on the protolith origin and fluid-rock interactions. <i>Chemical Geology</i> , 2021, 579, 120352.	3.3	4
2	Tracing metallic pre-concentrations in the Limousin ophiolite-derived rocks and Variscan granites (French Massif Central). <i>Lithos</i> , 2020, 356-357, 105345.	1.4	5
3	A multi-isotope study (Fe, Ge, O) of hydrothermal alteration in the Limousin ophiolite (French Massif) Tj ETQq1 1 0.784314 rgBT /Ove	1.4	6
4	Lithium Behaviour and Isotope Fractionation During Fluid-Rock Interactions in Variscan Oceanic Suture Zones: Limousin Ophiolite and Ile de Groix High-pressure Terrane (France). <i>Journal of Petrology</i> , 2019, 60, 1963-1990.	2.8	4
5	Permian magmatism and metamorphism in the Dent Blanche nappe: constraints from field observations and geochronology. <i>Swiss Journal of Geosciences</i> , 2018, 111, 79-97.	1.2	24
6	Iron isotope fractionation in subduction-related high-pressure metabasites (Ile de Groix, France). <i>Contributions To Mineralogy and Petrology</i> , 2017, 172, 1.	3.1	23
7	Investigation of Ge and Ga exchange behaviour and Ge isotopic fractionation during subduction zone metamorphism. <i>Chemical Geology</i> , 2017, 449, 165-181.	3.3	14
8	Ablation behaviour of allanites during U-Pb dating using a quadrupole ICP-MS coupled to a 193 nm excimer laser. <i>Chemical Geology</i> , 2014, 371, 46-59.	3.3	29
9	Structural, metamorphic and geochronological relations between the Zaskar Shear Zone and the Miyar Shear Zone (NW Indian Himalaya): Evidence for two distinct tectonic structures and implications for the evolution of the High Himalayan Crystalline of Zaskar. <i>Journal of Asian Earth Sciences</i> , 2014, 79, 1-15.	2.3	16
10	Ablation behavior and constraints on the U-Pb and Th-Pb geochronometers in titanite analyzed by quadrupole inductively coupled plasma mass spectrometry coupled to a 193nm excimer laser. <i>Spectrochimica Acta, Part B: Atomic Spectroscopy</i> , 2013, 86, 75-87.	2.9	16
11	Discovery of an albite gneiss from the Ile de Groix (Armorican Massif, France): geochemistry and LA-ICP-MS U-Pb geochronology of its Ordovician protolith. <i>International Journal of Earth Sciences</i> , 2012, 101, 1169-1190.	1.8	24
12	Trace Element and O-Isotope Composition of Polyphase Metamorphic Veins of the Ile de Groix (Armorican Massif, France)., 2011, , 243-291.		6
13	Trace Element Partitioning in HP-LT Metamorphic Assemblages during Subduction-related Metamorphism, Ile de Groix, France: a Detailed LA-ICPMS Study. <i>Journal of Petrology</i> , 2009, 50, 1107-1148.	2.8	83