

Dominique Gasquet

List of Publications by Year in descending order

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14
papers

683
citations

1040056

9
h-index

996975

15
g-index

15
all docs

15
docs citations

15
times ranked

566
citing authors

#	ARTICLE	IF	CITATIONS
1	Contribution to a geodynamic reconstruction of the Anti-Atlas (Morocco) during Pan-African times with the emphasis on inversion tectonics and metallogenic activity at the Precambrian–Cambrian transition. <i>Precambrian Research</i> , 2005, 140, 157-182.	2.7	263
2	Hydrothermal zircons: A tool for ion microprobe U–Pb dating of gold mineralization (Tamlalt–Menhouhou gold deposit – Morocco). <i>Chemical Geology</i> , 2007, 245, 135-161.	3.3	171
3	The giant Imiter silver deposit: Neoproterozoic epithermal mineralization in the Anti-Atlas, Morocco. <i>Mineralium Deposita</i> , 2002, 37, 772-781.	4.1	99
4	Age of the Wirgane granodiorite intrusions (Western High-Atlas, Morocco): New U–Pb constraints. <i>Journal of African Earth Sciences</i> , 2007, 47, 227-231.	2.0	32
5	The Ediacaran volcanic rocks and associated mafic dykes of the Ouarzazate Group (Anti-Atlas,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 from the Ouzellarh-Siroua salient (Tifnoute valley). <i>Journal of African Earth Sciences</i> , 2017, 127, 113-135.	2.0	28
6	Geochronology and isotopic geochemistry of Ediacaran high-K calc-alkaline felsic volcanism: An example of a Moroccan perigondwanan (Avalonian?) remnant in the El Jadida horst (Mazagonia). <i>Journal of African Earth Sciences</i> , 2020, 163, 103669.	2.0	23
7	Genesis of orbicular granitic rocks from the Ploumanac'h Plutonic Complex (Brittany,France): petrographical, mineralogical and geochemical constraints. <i>European Journal of Mineralogy</i> , 2002, 14, 715-731.	1.3	21
8	From Pan-African Transpression to Cadomian Transtension at the West African Margin: New U–Pb zircon Ages from the Eastern Saghro Inlier (Anti-Atlas, Morocco). <i>Geological Society Special Publication</i> , 2021, 503, 209-233.	1.3	19
9	Petrogenesis of the Early-Triassic quartz-monzodiorite dykes from Central Jebilet (Moroccan Meseta): Trace element and Nd-Sr isotope constraints on magma sources, and inferences on their geodynamic context. <i>Journal of African Earth Sciences</i> , 2019, 149, 451-464.	2.0	9
10	Contrasting Paleoproterozoic granitoids in the Kerdous, Tagragra dâ™Akka, Agadir-Melloul and Iguerda inliers (western Anti-Atlas, Morocco). <i>Journal of African Earth Sciences</i> , 2022, 189, 104500.	2.0	5
11	Reply to discussion on “From Pan-African transpression to Cadomian transtension at the West African margin: new U–Pb zircon ages from the Eastern Saghro Inlier (Anti-Atlas, Morocco)”â™ by Errami et al. (SP503, 209â™233). <i>Journal of the Geological Society</i> , 2021, 178, jgs2021-034.	2.1	4
12	The Polymetallic (W–Au and Pb–Zn–Ag) Tighza District (Central Morocco): Ages of Magmatic and Hydrothermal Events. <i>Mineral Resource Reviews</i> , 2016, , 107-131.	1.5	3
13	Trace metals dispersion from 1000 years of mining activity in the northern French Alps. <i>The Extractive Industries and Society</i> , 2021, 8, 135-146.	1.2	3
14	P-T-X reconstruction for ore deposits using petroleum-rich fluid inclusions in fluorite: A case study in the Bou Jaber diapir-related Ba–Pb–Zn–F deposit, Northern Tunisia. <i>Journal of African Earth Sciences</i> , 2019, 159, 103577.	2.0	1