

Adrien Vezinet

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

190
citations

1307594

7
h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

240
citing authors

#	ARTICLE	IF	CITATIONS
1	Diachronous Redistribution of Hf and Nd Isotopes at the Crystal Scale—Consequences for the Isotopic Evolution of a Poly-Metamorphic Crustal Terrane. <i>Geosciences (Switzerland)</i> , 2022, 12, 36.	2.2	1
2	Effects of contamination on whole-rock isochrons in ancient rocks: A numerical modelling approach. <i>Lithos</i> , 2021, 386-387, 106040.	1.4	3
3	Early crustal evolution of the Superior craton — A U—Pb, Hf and O isotope study of zircon from the Assean lake complex and a comparison to early crust in other cratons. <i>Lithos</i> , 2020, 368-369, 105600.	1.4	1
4	Extreme $\delta^{18}O$ signatures in zircon from the Saglek Block (North Atlantic Craton) document reworking of mature supracrustal rocks as early as 3.5 Ga. <i>Geology</i> , 2019, 47, 605-608.	4.4	21
5	Granitoids and Greenstone Belts of the Pietersburg Block—Witnesses of an Archaean Accretionary Orogen Along the Northern Edge of the Kaapvaal Craton. <i>Regional Geology Reviews</i> , 2019, , 83-107.	1.2	15
6	Constraining a Precambrian Wilson Cycle lifespan: An example from the ca. 1.8 Ga Nagssugtoqidian Orogen, Southeastern Greenland. <i>Lithos</i> , 2018, 296-299, 1-16.	1.4	11
7	A record of 0.5 Ga of evolution of the continental crust along the northern edge of the Kaapvaal Craton, South Africa: Consequences for the understanding of Archean geodynamic processes. <i>Precambrian Research</i> , 2018, 305, 310-326.	2.7	17
8	Hydrothermally-altered mafic crust as source for early Earth TTG: Pb/Hf/O isotope and trace element evidence in zircon from TTG of the Eoarchean Saglek Block, N. Labrador. <i>Earth and Planetary Science Letters</i> , 2018, 503, 95-107.	4.4	46
9	Cadomian S-type granites as basement rocks of the Variscan belt (Massif Central, France): Implications for the crustal evolution of the north Gondwana margin. <i>Lithos</i> , 2017, 286-287, 16-34.	1.4	34
10	Insights into the complexity of crustal differentiation: K ₂ O-poor leucosomes within metasedimentary migmatites from the Southern Marginal Zone of the Limpopo Belt, South Africa. <i>Journal of Metamorphic Geology</i> , 2017, 35, 999-1022.	3.4	34
11	Comment on —Ultrahigh temperature granulites and magnesian charnockites: Evidence for the Neoproterozoic accretion along the northern margin of the Kaapvaal craton—by Rajesh et al.. <i>Precambrian Research</i> , 2014, 255, 455-458.	2.7	7