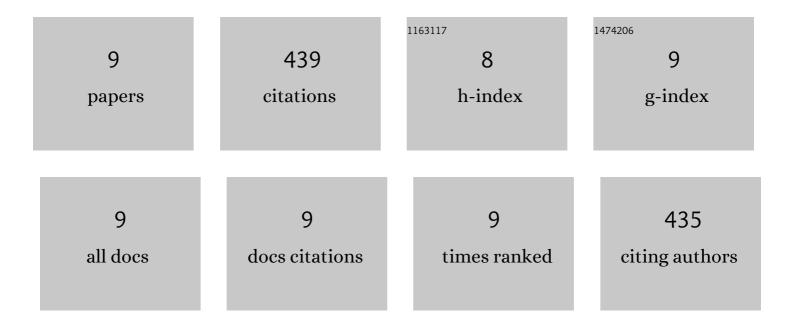
Simon Couzinié

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10680942/publications.pdf Version: 2024-02-01



<u> <u>SIMON</u> <u>COUZINIÃ</u></u>

#	Article	IF	CITATIONS
1	Trace element partitioning during incipient melting of phlogopite-peridotite in the spinel and garnet stability fields. Geochimica Et Cosmochimica Acta, 2022, 327, 53-78.	3.9	13
2	When zircon drowns: Elusive geochronological record of water-fluxed orthogneiss melting in the Velay dome (Massif Central, France). Lithos, 2021, 384-385, 105938.	1.4	4
3	Crystalline inliers near Lake Iro (SE Chad): Post-collisional Ediacaran A2-type granitic magmatism at the southern margin of the Saharan Metacraton. Journal of African Earth Sciences, 2020, 172, 103960.	2.0	9
4	Flow of partially molten crust controlling construction, growth and collapse of the Variscan orogenic belt: the geologic record of the French Massif Central. Bulletin - Societie Geologique De France, 2020, 191, 25.	2.2	49
5	Detrital zircon U–Pb–Hf systematics of Ediacaran metasediments from the French Massif Central: Consequences for the crustal evolution of the north Gondwana margin. Precambrian Research, 2019, 324, 269-284.	2.7	27
6	Protracted, coeval crust and mantle melting during Variscan late-orogenic evolution: U–Pb dating in the eastern French Massif Central. International Journal of Earth Sciences, 2017, 106, 421-451.	1.8	89
7	Pre-Cadomian to late-Variscan odyssey of the eastern Massif Central, France: Formation of the West European crust in a nutshell. Gondwana Research, 2017, 46, 170-190.	6.0	53
8	Cadomian S-type granites as basement rocks of the Variscan belt (Massif Central, France): Implications for the crustal evolution of the north Gondwana margin. Lithos, 2017, 286-287, 16-34.	1.4	34
9	Post-collisional magmatism: Crustal growth not identified by zircon Hf–O isotopes. Earth and Planetary Science Letters, 2016, 456, 182-195.	4.4	161