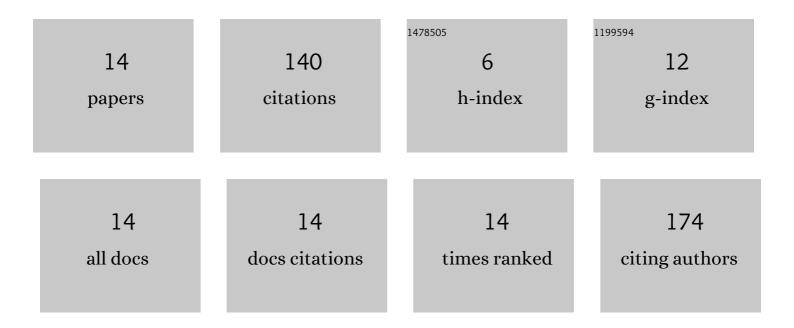
Dominik Letsch

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10602119/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A missing link in the peri-Gondwanan terrane collage: the Precambrian basement of the Moroccan Meseta and its lower Paleozoic cover. Canadian Journal of Earth Sciences, 2018, 55, 33-51.	1.3	44
2	Ediacaran glaciations of the west African Craton – Evidence from Morocco. Precambrian Research, 2018, 310, 17-38.	2.7	24
3	On the geological and scientific legacy of petrogenic organic carbon. Numerische Mathematik, 2018, 318, 861-881.	1.4	16
4	The volcano-sedimentary evolution of a post-Variscan intramontane basin in the Swiss Alps (Glarus) Tj ETQq0 0 0 of Earth Sciences, 2015, 104, 123-145.	rgBT /Ove 1.8	rlock 10 Tf 5 13
5	A pioneer of Precambrian geology: Boris Choubert's fit of the continents across the Atlantic (1935) and his insights into the Proterozoic tectonic structure of the West African Craton and adjacent areas. Precambrian Research, 2017, 294, 230-243.	2.7	9
6	Northwest Africa's Ediacaran to early Cambrian fossil record, its oldest metazoans and age constraints for the basal Taroudant Group (Morocco). Precambrian Research, 2019, 320, 438-453.	2.7	8
7	Diamictites and soft sediment deformation related to the Ries (ca. 14.9 Ma) meteorite impact: the "Blockhorizont―of Bernhardzell (Eastern Switzerland). International Journal of Earth Sciences, 2018, 107, 1379-1380.	1.8	6
8	The Glarus Double Fold: a serious scientific advance in mid nineteenth century Alpine Geology. Swiss Journal of Geosciences, 2014, 107, 65-80.	1.2	5
9	R.A. Daly's early model of seafloor generation 40 years before the Vine–Matthews hypothesis: an outstanding theoretical achievement inspired by field work on St. Helena in 1921–1922. Canadian Journal of Earth Sciences, 2015, 52, 893-902.	1.3	5
10	The geometry of continental displacement and its application to Arctic geology: Eugen Wegmann's early approaches published in the Geologische Rundschau in 1943. International Journal of Earth Sciences, 2013, 102, 1171-1180.	1.8	3
11	A marine pebbly mudstone from the Swiss Alps: palaeotectonic implications and some consequences for the interpretation of Precambrian diamictites. Swiss Journal of Geosciences, 2017, 110, 753-776.	1.2	3
12	The Isentobel in Central Switzerland: remnants of the Penninic ocean and a source of inspiration for Gustav Steinmann's idea of young ophiolites. International Journal of Earth Sciences, 2017, 106, 1693-1694.	1.8	2
13	Boris Choubert: Unrecognized visionary geologist, pioneer of the global tectonics. Bulletin - Societie Geologique De France, 2018, 189, 7.	2.2	2
14	On the pre-history of the turbidite concept: an Alpine perspective on occasion of the 70th anniversary of Kuenen's 1948 landmark talk. Swiss Journal of Geosciences, 2019, 112, 325-339.	1.2	0