

# Dominik Letsch

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10602119/publications.pdf>

Version: 2024-02-01

14  
papers

140  
citations

1478505

6  
h-index

1199594

12  
g-index

14  
all docs

14  
docs citations

14  
times ranked

174  
citing authors

#	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. <i>Canadian Journal of Earth Sciences</i> , 2018, 55, 33-51.	1.3	44
2	Ediacaran glaciations of the west African Craton – Evidence from Morocco. <i>Precambrian Research</i> , 2018, 310, 17-38.	2.7	24
3	On the geological and scientific legacy of petrogenic organic carbon. <i>Numerische Mathematik</i> , 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 rgBT /Overlock 10 Tf 5 of <i>Earth Sciences</i> , 2015, 104, 123-145.	1.8	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. <i>Precambrian Research</i> , 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). <i>Precambrian Research</i> , 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). <i>International Journal of Earth Sciences</i> , 2018, 107, 1379-1380.	1.8	6
8	The Glarus Double Fold: a serious scientific advance in mid nineteenth century Alpine Geology. <i>Swiss Journal of Geosciences</i> , 2014, 107, 65-80.	1.2	5
9	R.A. Daly’s early model of seafloor generation 40 years before the Vine’s “Matthews hypothesis: an outstanding theoretical achievement inspired by field work on St. Helena in 1921” 1922. <i>Canadian Journal of Earth Sciences</i> , 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 <i>Geologische Rundschau</i> in 1943. <i>International Journal of Earth Sciences</i> , 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. <i>Swiss Journal of Geosciences</i> , 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. <i>International Journal of Earth Sciences</i> , 2017, 106, 1693-1694.	1.8	2
13	Boris Choubert: Unrecognized visionary geologist, pioneer of the global tectonics. <i>Bulletin - Societe Geologique De France</i> , 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. <i>Swiss Journal of Geosciences</i> , 2019, 112, 325-339.	1.2	0