

# Thomas Scheiber

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7053432/publications.pdf>

Version: 2024-02-01

10  
papers

197  
citations

1163117

8  
h-index

1474206

9  
g-index

10  
all docs

10  
docs citations

10  
times ranked

229  
citing authors

#	ARTICLE	IF	CITATIONS
1	“Brittle structural facies” analysis: A diagnostic method to unravel and date multiple slip events of long-lived faults. <i>Earth and Planetary Science Letters</i> , 2020, 545, 116420.	4.4	20
2	Microstructurally-constrained versus bulk fault gouge K-Ar dating. <i>Journal of Structural Geology</i> , 2019, 127, 103868.	2.3	27
3	Complex Bedrock Fracture Patterns: A Multipronged Approach to Resolve Their Evolution in Space and Time. <i>Tectonics</i> , 2018, 37, 1030-1062.	2.8	27
4	Geochemical characterisation of northern Norwegian fjord surface sediments: A baseline for further paleo-environmental investigations. <i>Continental Shelf Research</i> , 2017, 148, 104-115.	1.8	7
5	Direct <sup>40</sup> Ar/ <sup>39</sup> Ar dating of Late Ordovician and Silurian brittle faulting in the southwestern Norwegian Caledonides. <i>Terra Nova</i> , 2016, 28, 374-382.	2.1	16
6	Multiple reactivation and strain localization along a Proterozoic orogen-scale deformation zone: The Kongsberg-Telemark boundary in southern Norway revisited. <i>Precambrian Research</i> , 2015, 265, 78-103.	2.7	20
7	Manual extraction of bedrock lineaments from high-resolution LiDAR data: methodological bias and human perception. <i>Gff</i> , 2015, 137, 362-372.	1.2	45
8	Upper crustal deformation in continent–continent collision: A case study from the Bernard nappe complex (Valais, Switzerland). <i>Tectonics</i> , 2013, 32, 1320-1342.	2.8	14
9	Strain accumulation during basal accretion in continental collision “ A case study from the Suretta nappe (eastern Swiss Alps). <i>Tectonophysics</i> , 2012, 579, 56-73.	2.2	19
10	Time-constrained multiphase brittle tectonic evolution of the onshore mid-Norwegian passive margin. <i>Bulletin of the Geological Society of America</i> , 0, , .	3.3	2