## Stefano C Fabbri

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2401612/publications.pdf

Version: 2024-02-01

1478505 1474206 11 84 9 6 citations h-index g-index papers 21 21 21 89 citing authors all docs docs citations times ranked

#	Article	IF	CITATIONS
1	A subaquatic moraine complex in overdeepened Lake Thun (Switzerland) unravelling the deglaciation history of the Aare Glacier. Quaternary Science Reviews, 2018, 187, 62-79.	3.0	15
2	Active Subaquatic Fault Segments in Lake Iznik Along the Middle Strand of the North Anatolian Fault, NW Turkey. Tectonics, 2021, 40, .	2.8	13
3	Combining amphibious geomorphology with subsurface geophysical and geological data: A neotectonic study at the front of the Alps (Bernese Alps, Switzerland). Quaternary International, 2017, 451, 101-113.	1.5	12
4	Combined On-Fault and Off-Fault Paleoseismic Evidence in the Postglacial Infill of the Inner-Alpine Lake Achensee (Austria, Eastern Alps). Frontiers in Earth Science, 2021, 9, .	1.8	8
5	Geomorphology and event-stratigraphy of recent mass-movement processes in Lake Hallstatt (UNESCO) Tj ETQq1 405-426.	1 0.7843 1.3	14 rgBT /O\ 7
6	A tsunamigenic delta collapse and its associated tsunami deposits in and around Lake Sils, Switzerland. Natural Hazards, 2021, 107, 1069-1103.	3.4	7
7	High-resolution calibration of seismically-induced lacustrine deposits with historical earthquake data in the Eastern Alps (Carinthia, Austria). Quaternary Science Reviews, 2022, 284, 107497.	3.0	6
8	Hipercorig – an innovative hydraulic coring system recovering over 60 m long sediment cores from deep perialpine lakes. Scientific Drilling, 0, 28, 29-41.	0.6	5
9	Postglacial evolution of Lake Constance: sedimentological and geochemical evidence from a deep-basin sediment core. Swiss Journal of Geosciences, 2022, 115, .	1.2	5
10	Subaqueous geomorphology and delta dynamics of Lake Brienz (Switzerland): implications for the sediment budget in the alpine realm. Swiss Journal of Geosciences, 2021, 114, 22.	1.2	3
11	Traces of a prehistoric and potentially tsunamigenic mass movement in the sediments of Lake Thun (Switzerland). Swiss Journal of Geosciences, 2022, 115, 13.	1.2	2