Erika Gobet

List of Publications by Year
in descending order

11 papers	337 citations	933447 10 h-index	1281871 11 g-index
11 all docs	11 docs citations	11 times ranked	456 citing authors

#	Article	IF	Citations
1	14,500Âyears of vegetation and land use history in the upper continental montane zone at Lac de Champex (Valais, Switzerland). Vegetation History and Archaeobotany, 2022, 31, 377-393.	2.1	5
2	Summer temperature development 18,000â€“14,000Âcal. BP recorded by a new chironomid record from BurgÃschisee, Swiss Plateau. Quaternary Science Reviews, 2020, 243, 106484.	3.0	17
3	Early human impact in a 15,000-year high-resolution hyperspectral imaging record of paleoproduction and anoxia from a varved lake in Switzerland. Quaternary Science Reviews, 2020, 239, 106335.	3.0	17
4	Climate impacts on vegetation and fire dynamics since the last deglaciation at Moossee (Switzerland). Climate of the Past, 2020, 16, 1347-1367.	3.4	26
5	Radiocarbon Wiggle Matching on Laminated Sediments Delivers High-Precision Chronologies. Radiocarbon, 2019, 61, 265-285.	1.8	18
6	Causes and mechanisms of synchronous succession trajectories in primeval Central European mixed Fagus sylvatica forests. Journal of Ecology, 2019, 107, 1392-1408.	4.0	28
7	Vegetational and agricultural dynamics at BurgÃschisee (Swiss Plateau) recorded for 18,700Âyears by multi-proxy evidence from partly varved sediments. Vegetation History and Archaeobotany, 2017, 26, 571-586.	2.1	37
8	Reconstruction of Holocene vegetation dynamics at Lac de Bretaye, a high-mountain lake in the Swiss Alps. Holocene, 2016, 26, 380-396.	1.7	15
9	Climatic and human impacts on mountain vegetation at Lauenensee (Bernese Alps, Switzerland) during the last 14,000 years. Holocene, 2013, 23, 1415-1427.	1.7	48
10	Lateglacial environmental and climatic changes at the Maloja Pass, Central Swiss Alps, as recorded by chironomids and pollen. Quaternary Science Reviews, 2009, 28, 1340-1353.	3.0	83
11	Early-Holocene afforestation processes in the lower subalpine belt of the Central Swiss Alps as inferred from macrofossil and pollen records. Holocene, 2005, 15, 672-686.	1.7	43