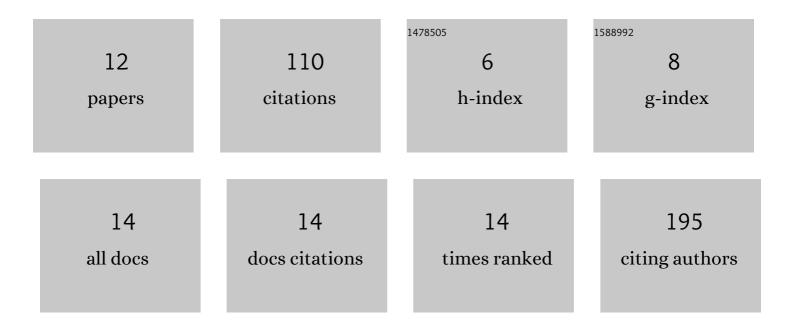
Sabine Kraushaar

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1844652/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Global application of an unoccupied aerial vehicle photogrammetry protocol for predicting aboveground biomass in nonâ€forest ecosystems. Remote Sensing in Ecology and Conservation, 2022, 8, 57-71.	4.3	13
2	Suitability of phytoliths as a quantitative process tracer for soil erosion studies. Earth Surface Processes and Landforms, 2021, 46, 1797-1808.	2.5	6
3	Quantification of biogeomorphic interactions between smallâ€scale sediment transport and primary vegetation succession on proglacial slopes of the Gepatschferner, Austria. Earth Surface Processes and Landforms, 2021, 46, 1941-1952.	2.5	13
4	Ödenwinkel: an Alpine platform for observational and experimental research on the emergence of multidiversity and ecosystem complexity. Web Ecology, 2020, 20, 95-106.	1.6	19
5	129I concentration in a high-mountain environment. Nuclear Instruments & Methods in Physics Research B, 2019, 456, 193-202.	1.4	Ο
6	Strategies to improve the explanatory power of a dynamic slope stability model by enhancing land cover parameterisation and model complexity. Earth Surface Processes and Landforms, 2019, 44, 1259-1273.	2.5	11
7	Erosion Features and Measurement Methods on the Slope. Springer Theses, 2016, , 33-76.	0.1	Ο
8	Sediment Fingerprinting: A Revised Approach for Data Correction and Evaluation. Springer Theses, 2016, , 91-121.	0.1	0
9	Longâ€Term Sediment Export Estimates from Northern Jordan using Roman Cisterns as Sediment Traps. Geoarchaeology - an International Journal, 2015, 30, 369-378.	1.5	5
10	Sediment fingerprinting in northern Jordan: element-specific correction factors in a carbonatic setting. Journal of Soils and Sediments, 2015, 15, 2155-2173.	3.0	28
11	Mound measurements — quantifying medium-term soil erosion under olive trees in Northern Jordan. Geomorphology, 2014, 213, 1-12.	2.6	15
12	Manipulation of phyllosphere bacterial communities reversibly alters the plant microbiome and leaf traits in the field. Alpine Botany, 0, , 1.	2.4	0