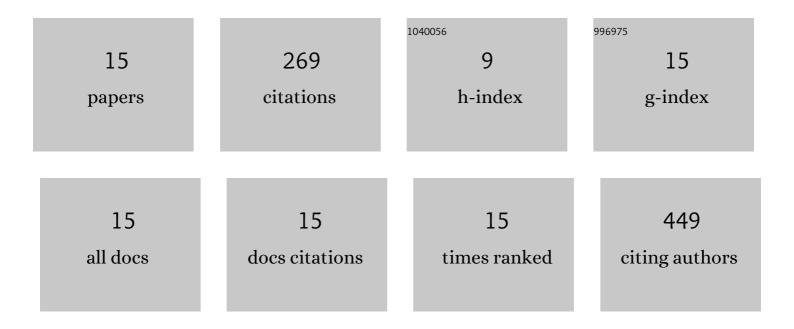
Andre R Siebers

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6379775/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Long-lasting effects of experimental flow intermittency on alpine stream macroinvertebrates (Val) Tj ETQq1 1 0.	784314 rgl 2.0	BT ₁ /Overloc
2	Seasonal and functional variation in the trophic base of intermittent Alpine streams. Limnology and Oceanography, 2022, 67, 1098-1110.	3.1	1
3	Riparian hunting spiders do not rely on aquatic subsidies from intermittent alpine streams. Aquatic Sciences, 2021, 83, 1.	1.5	5
4	Towards an improved understanding of biogeochemical processes across surface-groundwater interactions in intermittent rivers and ephemeral streams. Earth-Science Reviews, 2021, 220, 103724.	9.1	24
5	High stream intermittency in an alpine fluvial network: Val Roseg, Switzerland. Limnology and Oceanography, 2020, 65, 557-568.	3.1	30
6	Flood disturbance affects macroinvertebrate food chain length in an alluvial river floodplain. Freshwater Biology, 2020, 65, 490-501.	2.4	3
7	Hydrology and pool morphology shape the trophic base of macroinvertebrate assemblages in ephemeral stream pools. Freshwater Science, 2020, 39, 461-475.	1.8	4
8	Effects of an experimental increase in flow intermittency on an alpine stream. Hydrobiologia, 2020, 847, 3453-3470.	2.0	7
9	Diel cycles of δ13CDIC and ecosystem metabolism in ephemeral dryland streams. Aquatic Sciences, 2020, 82, 1.	1.5	10
10	Beaver effects on macroinvertebrate assemblages in two streams with contrasting morphology. Science of the Total Environment, 2020, 722, 137899.	8.0	10
11	Flow intermittency influences the trophic base, but not the overall diversity of alpine stream food webs. Ecography, 2019, 42, 1523-1535.	4.5	18
12	Colonizing tropical seagrasses increase root exudation under fluctuating and continuous low light. Limnology and Oceanography, 2018, 63, S381.	3.1	13
13	Long-term ecological responses of the River Spöl to experimental floods. Freshwater Science, 2018, 37, 433-447.	1.8	28
14	Low Light Availability Alters Root Exudation and Reduces Putative Beneficial Microorganisms in Seagrass Roots. Frontiers in Microbiology, 2017, 8, 2667.	3.5	88
15	Alluvial ground water influences dissolved organic matter biogeochemistry of pools within intermittent dryland streams. Freshwater Biology, 2016, 61, 1228-1241.	2.4	27