

Andre R Siebers

List of Publications by Year in descending order

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papers

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1040056

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#	ARTICLE	IF	CITATIONS
1	Long-lasting effects of experimental flow intermittency on alpine stream macroinvertebrates (Val Tignes, France). <i>Journal of the North American Benthological Society</i> , 2019, 38, 1098-1110.	2.0	1
2	Seasonal and functional variation in the trophic base of intermittent Alpine streams. <i>Limnology and Oceanography</i> , 2022, 67, 1098-1110.	3.1	1
3	Riparian hunting spiders do not rely on aquatic subsidies from intermittent alpine streams. <i>Aquatic Sciences</i> , 2021, 83, 1.	1.5	5
4	Towards an improved understanding of biogeochemical processes across surface-groundwater interactions in intermittent rivers and ephemeral streams. <i>Earth-Science Reviews</i> , 2021, 220, 103724.	9.1	24
5	High stream intermittency in an alpine fluvial network: Val Roseg, Switzerland. <i>Limnology and Oceanography</i> , 2020, 65, 557-568.	3.1	30
6	Flood disturbance affects macroinvertebrate food chain length in an alluvial river floodplain. <i>Freshwater Biology</i> , 2020, 65, 490-501.	2.4	3
7	Hydrology and pool morphology shape the trophic base of macroinvertebrate assemblages in ephemeral stream pools. <i>Freshwater Science</i> , 2020, 39, 461-475.	1.8	4
8	Effects of an experimental increase in flow intermittency on an alpine stream. <i>Hydrobiologia</i> , 2020, 847, 3453-3470.	2.0	7
9	Diel cycles of $\delta^{13}\text{C}_{\text{DIC}}$ and ecosystem metabolism in ephemeral dryland streams. <i>Aquatic Sciences</i> , 2020, 82, 1.	1.5	10
10	Beaver effects on macroinvertebrate assemblages in two streams with contrasting morphology. <i>Science of the Total Environment</i> , 2020, 722, 137899.	8.0	10
11	Flow intermittency influences the trophic base, but not the overall diversity of alpine stream food webs. <i>Ecography</i> , 2019, 42, 1523-1535.	4.5	18
12	Colonizing tropical seagrasses increase root exudation under fluctuating and continuous low light. <i>Limnology and Oceanography</i> , 2018, 63, S381.	3.1	13
13	Long-term ecological responses of the River Spöl to experimental floods. <i>Freshwater Science</i> , 2018, 37, 433-447.	1.8	28
14	Low Light Availability Alters Root Exudation and Reduces Putative Beneficial Microorganisms in Seagrass Roots. <i>Frontiers in Microbiology</i> , 2017, 8, 2667.	3.5	88
15	Alluvial ground water influences dissolved organic matter biogeochemistry of pools within intermittent dryland streams. <i>Freshwater Biology</i> , 2016, 61, 1228-1241.	2.4	27