Annika Linkhorst

List of Publications by Year in descending order

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1040056 1372567 10 357 9 10 citations h-index g-index papers 10 10 10 560 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Cross-continental importance of CH4 emissions from dry inland-waters. Science of the Total Environment, 2022, 814, 151925.	8.0	13
2	Hotspots of Diffusive CO ₂ and CH ₄ Emission From Tropical Reservoirs Shift Through Time. Journal of Geophysical Research G: Biogeosciences, 2021, 126, e2020JG006014.	3.0	14
3	Spatially Resolved Measurements in Tropical Reservoirs Reveal Elevated Methane Ebullition at River Inflows and at High Productivity. Global Biogeochemical Cycles, 2021, 35, e2020GB006717.	4.9	15
4	Large Seasonal and Habitat Differences in Methane Ebullition on the Amazon Floodplain. Journal of Geophysical Research G: Biogeosciences, 2021, 126, e2020JG005911.	3.0	7
5	An empirical model to predict methane production in inland water sediment from particular organic matter supply and reactivity. Limnology and Oceanography, 2021, 66, 3643-3655.	3.1	18
6	Comparing methane ebullition variability across space and time in a Brazilian reservoir. Limnology and Oceanography, 2020, 65, 1623-1634.	3.1	32
7	Global CO2 emissions from dry inland waters share common drivers across ecosystems. Nature Communications, 2020, 11, 2126.	12.8	73
8	Carbon dioxide emission from drawdown areas of a Brazilian reservoir is linked to surrounding land cover. Aquatic Sciences, 2019, 81, 1.	1.5	25
9	Spatially Resolved Measurements of CO ₂ and CH ₄ Concentration and Gas-Exchange Velocity Highly Influence Carbon-Emission Estimates of Reservoirs. Environmental Science & Environ	10.0	65
10	Molecular Fractionation of Dissolved Organic Matter in a Shallow Subterranean Estuary: The Role of the Iron Curtain. Environmental Science & Eamp; Technology, 2017, 51, 1312-1320.	10.0	95