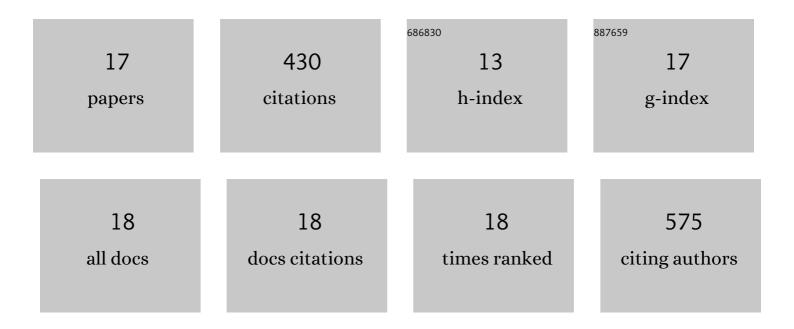
Marie J Kurz

List of Publications by Year in descending order

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MADIELKIIDZ

#	Article	IF	CITATIONS
1	Exposure pathways and bioaccumulation of per- and polyfluoroalkyl substances in freshwater aquatic ecosystems: Key considerations. Science of the Total Environment, 2022, 822, 153561.	3.9	47
2	Contrasting Raz–Rru stream metabolism and nutrient uptake downstream of urban wastewater effluent sites. Freshwater Science, 2021, 40, 103-119.	0.9	5
3	Disentangling multiple chemical and non-chemical stressors in a lotic ecosystem using a longitudinal approach. Science of the Total Environment, 2021, 769, 144324.	3.9	24
4	Exploring Tracer Information and Model Framework Tradeâ€Offs to Improve Estimation of Stream Transient Storage Processes. Water Resources Research, 2019, 55, 3481-3501.	1.7	26
5	Spatial and temporal variation in river corridor exchange across a 5th-order mountain stream network. Hydrology and Earth System Sciences, 2019, 23, 5199-5225.	1.9	23
6	Solute Transport and Transformation in an Intermittent, Headwater Mountain Stream with Diurnal Discharge Fluctuations. Water (Switzerland), 2019, 11, 2208.	1.2	14
7	Co-located contemporaneous mapping of morphological, hydrological, chemical, and biological conditions in a 5th-order mountain stream network, Oregon, USA. Earth System Science Data, 2019, 11, 1567-1581.	3.7	14
8	Low flow controls on stream thermal dynamics. Limnologica, 2018, 68, 157-167.	0.7	15
9	Synoptic estimates of diffuse groundwater seepage to a spring-fed karst river at high spatial resolution using an automated radon measurement technique. Journal of Hydrology, 2017, 544, 86-96.	2.3	20
10	Impacts of water level on metabolism and transient storage in vegetated lowland rivers: Insights from a mesocosm study. Journal of Geophysical Research G: Biogeosciences, 2017, 122, 628-644.	1.3	22
11	Helophyte impacts on the response of hyporheic invertebrate communities to inundation events in intermittent streams. Ecohydrology, 2017, 10, e1857.	1.1	4
12	Climate control of decadal-scale increases in apparent ages of eogenetic karst spring water. Journal of Hydrology, 2016, 540, 988-1001.	2.3	27
13	Stream solute tracer timescales changing with discharge and reach length confound process interpretation. Water Resources Research, 2016, 52, 3227-3245.	1.7	37
14	Estimating timeâ€variable aerobic respiration in the streambed by combining electrical conductivity and dissolved oxygen time series. Journal of Geophysical Research G: Biogeosciences, 2016, 121, 2199-2215.	1.3	19
15	Diffusion and seepage-driven element fluxes from the hyporheic zone of a karst river. Freshwater Science, 2015, 34, 206-221.	0.9	17
16	Diel phosphorus variation and the stoichiometry of ecosystem metabolism in a large springâ€fed river. Ecological Monographs, 2013, 83, 155-176.	2.4	84
17	Controls on diel metal cycles in a biologically productive carbonate-dominated river. Chemical Geology, 2013, 358, 61-74.	1.4	29