## Daren M Carlisle

List of Publications by Year in descending order

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DADEN M CADLISLE

#	Article	IF	CITATIONS
1	Linking the Agricultural Landscape of the Midwest to Stream Health with Structural Equation Modeling. Environmental Science & Technology, 2019, 53, 452-462.	10.0	56
2	Effects of urban multi-stressors on three stream biotic assemblages. Science of the Total Environment, 2019, 660, 1472-1485.	8.0	38
3	Common insecticide disrupts aquatic communities: A mesocosm-to-field ecological risk assessment of fipronil and its degradates in U.S. streams. Science Advances, 2020, 6, .	10.3	38
4	Biofilms Provide New Insight into Pesticide Occurrence in Streams and Links to Aquatic Ecological Communities. Environmental Science & Technology, 2020, 54, 5509-5519.	10.0	34
5	A Database of Natural Monthly Streamflow Estimates from 1950 to 2015 for the Conterminous United States. Journal of the American Water Resources Association, 2018, 54, 1258-1269.	2.4	24
6	Ecological consequences of neonicotinoid mixtures in streams. Science Advances, 2022, 8, eabj8182.	10.3	21
7	Projected urban growth in the southeastern USA puts small streams at risk. PLoS ONE, 2019, 14, e0222714.	2.5	20
8	Longâ€Term Water Quality and Biological Responses to Multiple Best Management Practices in Rock Creek, Idaho <sup>1</sup> . Journal of the American Water Resources Association, 2008, 44, 1248-1269.	2.4	19
9	Toward Improved Understanding of Streamflow Effects on Freshwater Fishes. Fisheries, 2022, 47, 290-298.	0.8	18
10	Multiple in-stream stressors degrade biological assemblages in five U.S. regions. Science of the Total Environment, 2021, 800, 149350.	8.0	14
11	Variance partitioning of stream diatom, fish, and invertebrate indicators of biological condition. Freshwater Science, 2012, 31, 182-190.	1.8	11
12	Classification of California streams using combined deductive and inductive approaches: Setting the foundation for analysis of hydrologic alteration. Ecohydrology, 2017, 10, e1802.	2.4	9
13	Biological Assessments of Aquatic Ecosystems. , 2022, , 525-536.		3