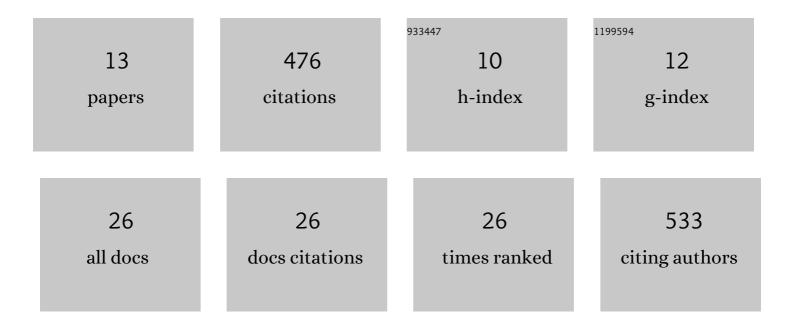
Daren M Carlisle

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5921177/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Biological Assessments of Aquatic Ecosystems. , 2022, , 525-536.		3
2	Toward Improved Understanding of Streamflow Effects on Freshwater Fishes. Fisheries, 2022, 47, 290-298.	0.8	18
3	Ecological consequences of neonicotinoid mixtures in streams. Science Advances, 2022, 8, eabj8182.	10.3	21
4	Multiple in-stream stressors degrade biological assemblages in five U.S. regions. Science of the Total Environment, 2021, 800, 149350.	8.0	14
5	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
6	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
7	Projected urban growth in the southeastern USA puts small streams at risk. PLoS ONE, 2019, 14, e0222714.	2.5	20
8	Effects of urban multi-stressors on three stream biotic assemblages. Science of the Total Environment, 2019, 660, 1472-1485.	8.0	38
9	Linking the Agricultural Landscape of the Midwest to Stream Health with Structural Equation Modeling. Environmental Science & Technology, 2019, 53, 452-462.	10.0	56
10	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
11	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
12	Variance partitioning of stream diatom, fish, and invertebrate indicators of biological condition. Freshwater Science, 2012, 31, 182-190.	1.8	11
13	Longâ€Term Water Quality and Biological Responses to Multiple Best Management Practices in Rock Creek, Idaho ¹ . Journal of the American Water Resources Association, 2008, 44, 1248-1269.	2.4	19