

# Mark C Scott

## List of Publications by Year in descending order

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Version: 2024-02-01

19  
papers

812  
citations

840776

11  
h-index

794594

19  
g-index

19  
all docs

19  
docs citations

19  
times ranked

856  
citing authors

#	ARTICLE	IF	CITATIONS
1	Native Invasions, Homogenization, and the Mismeasure of Integrity of Fish Assemblages. <i>Fisheries</i> , 2001, 26, 6-15.	0.8	250
2	Ecological risk assessment of copper and cadmium in surface waters of Chesapeake Bay watershed. <i>Environmental Toxicology and Chemistry</i> , 1998, 17, 1172-1189.	4.3	151
3	Winners and losers among stream fishes in relation to land use legacies and urban development in the southeastern US. <i>Biological Conservation</i> , 2006, 127, 301-309.	4.1	90
4	MULTISCALE INFLUENCES ON PHYSICAL AND CHEMICAL STREAM CONDITIONS ACROSS BLUE RIDGE LANDSCAPES1. <i>Journal of the American Water Resources Association</i> , 2002, 38, 1379-1392.	2.4	86
5	A Probabilistic Ecological Risk Assessment of Tributyltin in Surface Waters of the Chesapeake Bay Watershed. <i>Human and Ecological Risk Assessment (HERA)</i> , 2000, 6, 141-179.	3.4	52
6	Fish Assemblages as Indicators of Environmental Degradation in Maryland Coastal Plain Streams. <i>Transactions of the American Fisheries Society</i> , 1997, 126, 349-360.	1.4	44
7	Recovery of a temperate riverine fish assemblage from a major diesel oil spill. <i>Freshwater Biology</i> , 2011, 56, 503-518.	2.4	28
8	Linking stream and landscape trajectories in the southern Appalachians. <i>Environmental Monitoring and Assessment</i> , 2009, 156, 17-36.	2.7	20
9	Quantifying flow-ecology relationships across flow regime class and ecoregions in South Carolina. <i>Science of the Total Environment</i> , 2022, 802, 149721.	8.0	18
10	Status assessment in acid-sensitive and non-acid-sensitive Maryland coastal plain streams using an integrated biological, chemical, physical, and land-use approach. <i>Journal of Aquatic Ecosystem Health</i> , 1994, 3, 145-167.	0.4	12
11	The effects of land-use characteristics and acid sensitivity on the ecological status of Maryland coastal plain streams. <i>Environmental Toxicology and Chemistry</i> , 1996, 15, 384-394.	4.3	12
12	ECOLOGICAL RISK ASSESSMENT OF COPPER AND CADMIUM IN SURFACE WATERS OF CHESAPEAKE BAY WATERSHED. <i>Environmental Toxicology and Chemistry</i> , 1998, 17, 1172.	4.3	10
13	Multiscale Environmental Influences on Fish Assemblage Structure of South Atlantic Coastal Plain Streams. <i>Transactions of the American Fisheries Society</i> , 2015, 144, 1040-1057.	1.4	9
14	Incorporating Network Connectivity into Stream Classification Frameworks. <i>Environmental Management</i> , 2021, 67, 291-307.	2.7	8
15	THE EFFECTS OF LAND-USE CHARACTERISTICS AND ACID SENSITIVITY ON THE ECOLOGICAL STATUS OF MARYLAND COASTAL PLAIN STREAMS. <i>Environmental Toxicology and Chemistry</i> , 1996, 15, 384.	4.3	6
16	Mixed evidence for biotic homogenization of Southern Appalachian fish communities. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2021, 78, 1397-1406.	1.4	5
17	State- and Regional-Scale Patterns and Drivers of Freshwater Fish Functional Diversity in the Southeastern USA. <i>Transactions of the American Fisheries Society</i> , 2018, 147, 1179-1198.	1.4	4
18	Modeling Distribution of Endemic Bartram's Bass ( <i>Micropterus</i> sp. cf. <i>coosae</i> ): Disturbance and Proximity to Invasion Source Increase Hybridization with Invasive Alabama Bass. <i>North American Journal of Fisheries Management</i> , 2021, 41, 1309-1321.	1.0	4

#	ARTICLE	IF	CITATIONS
19	Integrating Regional Frameworks and Local Variability for Riverine Bioassessment. Environmental Management, 2021, 68, 126-145.	2.7	3