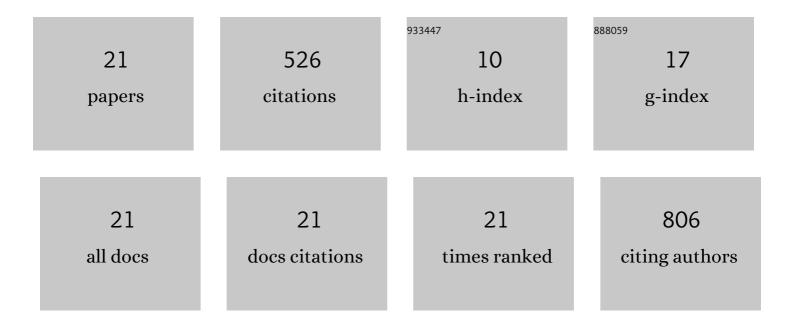
Martha E Mather

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8630076/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Local environment and individuals' beliefs: The dynamics shaping public support for sustainability policy in an agricultural landscape. Journal of Environmental Management, 2022, 301, 113776.	7.8	8
2	Adaptive problem maps (APM): Connecting data dots to build increasingly informed and defensible environmental conservation decisions. Journal of Environmental Management, 2022, 312, 114826.	7.8	0
3	The gap between experts, farmers and non-farmers on perceived environmental vulnerability and the influence of values and beliefs. Journal of Environmental Management, 2022, 316, 115186.	7.8	8
4	Modeling Larval American Shad Recruitment in a Large River. North American Journal of Fisheries Management, 2021, 41, 939-954.	1.0	1
5	Does Type, Quantity, and Location of Habitat Matter for Fish Diversity in a Great Plains Riverscape?. Fisheries, 2021, 46, 495.	0.8	Ο
6	Merging Scientific Silos: Integrating Specialized Approaches for Thinking about and Using Spatial Data That Can Provide New Directions for Persistent Fisheries Problems. Fisheries, 2021, 46, 485-494.	0.8	2
7	Multiple metrics provide context for the distribution of a highly mobile fish predator, the blue catfish. Ecology of Freshwater Fish, 2019, 28, 141-155.	1.4	7
8	Evaluating environmental change and behavioral decision-making for sustainability policy using an agent-based model: A case study for the Smoky Hill River Watershed, Kansas. Science of the Total Environment, 2019, 695, 133769.	8.0	16
9	Identifying keystone habitats with a mosaic approach can improve biodiversity conservation in disturbed ecosystems. Global Change Biology, 2018, 24, 308-321.	9.5	28
10	Habitat mosaics and path analysis can improve biological conservation of aquatic biodiversity in ecosystems with low-head dams. Science of the Total Environment, 2018, 619-620, 221-231.	8.0	17
11	A suite of standard post-tagging evaluation metrics can help assess tag retention for field-based fish telemetry research. Reviews in Fish Biology and Fisheries, 2017, 27, 651-664.	4.9	13
12	The blind men and the elephant examine biodiversity at lowâ€head dams: Are we all dealing with the same dam reality?. Ecosphere, 2017, 8, e01973.	2.2	11
13	Quantifying Site-Specific Physical Heterogeneity Within an Estuarine Seascape. Estuaries and Coasts, 2017, 40, 1385-1397.	2.2	4
14	A Resilience Approach Can Improve Anadromous Fish Restoration. Fisheries, 2016, 41, 116-126.	0.8	50
15	Endogenizing culture in sustainability science research and policy. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 8157-8159.	7.1	61
16	How Big of an Effect Do Small Dams Have? Using Geomorphological Footprints to Quantify Spatial Impact of Low-Head Dams and Identify Patterns of Across-Dam Variation. PLoS ONE, 2015, 10, e0141210.	2.5	98
17	Beaver dams maintain fish biodiversity by increasing habitat heterogeneity throughout a lowâ€gradient stream network. Freshwater Biology, 2013, 58, 1523-1538.	2.4	49
18	Assessing Freshwater Habitat of Adult Anadromous Alewives Using Multiple Approaches. Marine and Coastal Fisheries, 2012, 4, 188-200.	1.4	11

#	Article	IF	CITATIONS
19	Migration delays caused by anthropogenic barriers: modeling dams, temperature, and success of migrating salmon smolts. , 2011, 21, 3014-3031.		96
20	Assessing the Contribution of Anadromous Herring to Largemouth Bass Growth. Transactions of the American Fisheries Society, 2000, 129, 77-88.	1.4	35
21	Management Issues and Their Relative Priority within State Fisheries Agencies. Fisheries, 1995, 20, 14-21.	0.8	11