

David M Martin

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3120575/publications.pdf>

Version: 2024-02-01

15
papers

321
citations

1040018

9
h-index

1058452

14
g-index

16
all docs

16
docs citations

16
times ranked

433
citing authors

#	ARTICLE	IF	CITATIONS
1	Ecological restoration should be redefined for the twenty-first century. <i>Restoration Ecology</i> , 2017, 25, 668-673.	2.9	121
2	Non-monetary valuation using Multi-Criteria Decision Analysis: Sensitivity of additive aggregation methods to scaling and compensation assumptions. <i>Ecosystem Services</i> , 2018, 29, 13-22.	5.4	39
3	Combining ecosystem services assessment with structured decision making to support ecological restoration planning. <i>Environmental Management</i> , 2018, 62, 608-618.	2.7	33
4	Developing qualitative ecosystem service relationships with the Driver-Pressure-State-Impact-Response framework: A case study on Cape Cod, Massachusetts. <i>Ecological Indicators</i> , 2018, 84, 404-415.	6.3	25
5	Monitoring the social benefits of ecological restoration. <i>Restoration Ecology</i> , 2018, 26, 1045-1050.	2.9	22
6	A proposed framework to systematically design and objectively evaluate non-dominated restoration tradeoffs for watershed planning and management. <i>Ecological Economics</i> , 2016, 127, 146-155.	5.7	21
7	Incorporating social preferences into the ecological limits of hydrologic alteration (<sc>ELOHA</sc>): a case study in the Yampa-White River basin, Colorado. <i>Freshwater Biology</i> , 2015, 60, 1890-1900.	2.4	14
8	A Resilience Framework for Chronic Exposures: Water Quality and Ecosystem Services in Coastal Social-Ecological Systems. <i>Coastal Management</i> , 2018, 46, 242-258.	2.0	13
9	Comparing normative and descriptive methods for multi-criteria decision analysis: A case study evaluating wetland restoration opportunities in the Chesapeake Bay watershed, USA. <i>Environmental Science and Policy</i> , 2022, 132, 142-152.	4.9	9
10	Incorporating uncertainty and risk into decision making to reduce nitrogen inputs to impaired waters. <i>Journal of Environmental Management</i> , 2019, 249, 109380.	7.8	7
11	Structured Decision Making to Meet a National Water Quality Mandate. <i>Journal of the American Water Resources Association</i> , 2019, 55, 1116-1129.	2.4	5
12	A Multiarmed Bandit Approach to Adaptive Water Quality Management. <i>Integrated Environmental Assessment and Management</i> , 2020, 16, 841-852.	2.9	4
13	Navigating inconsistent preferences: A multimethod approach to making informed decisions. <i>Conservation Science and Practice</i> , 2021, 3, e469.	2.0	4
14	A Social-Ecological Framework to Integrate Multiple Objectives for Environmental Flows Management. <i>Journal of Contemporary Water Research and Education</i> , 2014, 153, 49-58.	0.7	3
15	Using Decision Analysis to Integrate Habitat and Community Values for Coastal Resilience Planning. <i>Estuaries and Coasts</i> , 0, , 1.	2.2	1