

Erik Mostert

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6962973/publications.pdf>

Version: 2024-02-01

34
papers

3,114
citations

331670
21
h-index

414414
32
g-index

44
all docs

44
docs citations

44
times ranked

3053
citing authors

#	ARTICLE	IF	CITATIONS
1	Social Learning and Water Resources Management. Ecology and Society, 2007, 12, .	2.3	755
2	Adaptive Water Governance: Assessing the Institutional Prescriptions of Adaptive (Co-)Management from a Governance Perspective and Defining a Research Agenda. Ecology and Society, 2009, 14, .	2.3	570
3	Social Learning in European River-Basin Management: Barriers and Fostering Mechanisms from 10 River Basins. Ecology and Society, 2007, 12, .	2.3	280
4	The importance of social learning and culture for sustainable water management. Ecological Economics, 2008, 64, 484-495.	5.7	246
5	The Growing Importance of Social Learning in Water Resources Management and Sustainability Science. Ecology and Society, 2008, 13, .	2.3	205
6	The challenge of public participation. Water Policy, 2003, 5, 179-197.	1.5	197
7	Assessing Management Regimes in Transboundary River Basins: Do They Support Adaptive Management?. Ecology and Society, 2008, 13, .	2.3	91
8	Social learning: the key to integrated water resources management?. Water International, 2008, 33, 293-304.	1.0	87
9	The European Water Framework Directive and water management research. Physics and Chemistry of the Earth, 2003, 28, 523-527.	2.9	83
10	A new bankruptcy method for conflict resolution in water resources allocation. Journal of Environmental Management, 2014, 144, 152-159.	7.8	74
11	Identification of stakeholder perspectives on future flood management in the Rhine basin using Q methodology. Hydrology and Earth System Sciences, 2008, 12, 1097-1109.	4.9	61
12	Conflict and coöperation in international freshwater management: A global review. International Journal of River Basin Management, 2003, 1, 267-278.	2.7	49
13	Weighted Bankruptcy Rules and Transboundary Water Resources Allocation. Water Resources Management, 2015, 29, 2303-2321.	3.9	49
14	Who should do what in environmental management? Twelve principles for allocating responsibilities. Environmental Science and Policy, 2015, 45, 123-131.	4.9	45
15	An alternative approach for socio-hydrology: case study research. Hydrology and Earth System Sciences, 2018, 22, 317-329.	4.9	44
16	International co-operation on Rhine water quality 1945â€“2008: An example to follow?. Physics and Chemistry of the Earth, 2009, 34, 142-149.	2.9	42
17	Integrated Water Resources Management in The Netherlands: How Concepts Function. Journal of Contemporary Water Research and Education, 2006, 135, 19-27.	0.7	36
18	Opportunities and Barriers for Water Co-Governanceâ€“A Critical Analysis of Seven Cases of Diffuse Water Pollution from Agriculture in Europe, Australia and North America. Sustainability, 2018, 10, 1634.	3.2	30

#	ARTICLE	IF	CITATIONS
19	Application of the Ordered Weighted Averaging (OWA) method to the Caspian Sea conflict. Stochastic Environmental Research and Risk Assessment, 2014, 28, 1359.	4.0	29
20	A decision support system for the implementation of the Water Framework Directive in the Netherlands: Process, validity and useful information. Environmental Science and Policy, 2014, 40, 49-56.	4.9	24
21	A Framework for Conflict Resolution. Water International, 1998, 23, 206-215.	1.0	22
22	Between arguments, interests and expertise: the institutional development of the Dutch water boards, 1953-present. Water History, 2017, 9, 129-146.	1.3	17
23	Water Management on the Island of IJsselmonde 1000 to 1953: Polycentric Governance, Adaptation, and Petrification. Ecology and Society, 2012, 17, .	2.3	15
24	SUBJECTIVE ENVIRONMENTAL IMPACT ASSESSMENT: CAUSES, PROBLEMS, SOLUTIONS. Impact Assessment Bulletin, 1996, 14, 191-213.	0.3	13
25	Risk-based evaluation of wastewater treatment projects: A case study in Niasar city, Iran. Resources, Conservation and Recycling, 2014, 93, 168-177.	10.8	13
26	Managing water resources infrastructure in the face of different values. Physics and Chemistry of the Earth, 2008, 33, 22-27.	2.9	9
27	Urban Water Governance and Learning“Time for More Systemic Approaches?. Sustainability, 2020, 12, 6916.	3.2	9
28	Water and national identity in the Netherlands; the history of an idea. Water History, 2020, 12, 311-329.	1.3	6
29	Children’s books as a historical source: flooding in 20th century dutch children’s books. Water History, 2015, 7, 357-370.	1.3	2
30	River basin management and community: the Great Ouse Basin, 1850–present. International Journal of River Basin Management, 2018, 16, 51-59.	2.7	2
31	European Water Framework Directive and river catchment management. Physics and Chemistry of the Earth, 2003, 28, 521-522.	2.9	1
32	Law and Politics in River Basin Management: The Implementation of the Water Framework Directive in The Netherlands. Water (Switzerland), 2020, 12, 3367.	2.7	1
33	Sharon B. Megdal, Robert G. Varady and Susanna Eden (eds.): Shared borders, shared waters; Israeli-Palestinian and Colorado River Basin water challenges. Water History, 2013, 5, 371-372.	1.3	0
34	Harris LM, Jacqueline A. Goldin and Christopher Sneddon (eds.): Contemporary water governance in the global south; scarcity, marketization and participation. Water History, 2014, 6, 187-188.	1.3	0