

# Kathleen E Halvorsen

## List of Publications by Year in descending order

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Version: 2024-02-01

35  
papers

1,241  
citations

516215

16  
h-index

377514

34  
g-index

37  
all docs

37  
docs citations

37  
times ranked

1554  
citing authors

#	ARTICLE	IF	CITATIONS
1	Oil palm crop: state and gaps of research and technological development at global scale, Latin America and Mexico. <i>Cahiers Agricultures</i> , 2022, 31, 3.	0.4	1
2	Birds and Bioenergy within the Americas: A Cross-National, Social-Écological Study of Ecosystem Service Tradeoffs. <i>Land</i> , 2021, 10, 258.	1.2	5
3	Household-É™s Allocation of Payment for Ecosystem Services in ÉœLa AntiguaÉ Watershed, Veracruz, MĂ©xico. <i>Journal of Environment and Development</i> , 2021, 30, 191-213.	1.6	2
4	Exploring the connections between participation in and benefits from payments for hydrological services programs in Veracruz State, Mexico. <i>Ecosystem Services</i> , 2019, 35, 32-42.	2.3	21
5	Public perceptions towards oil palm cultivation in Tabasco, Mexico. <i>Biomass and Bioenergy</i> , 2018, 112, 1-10.	2.9	14
6	Community perceptions of socioecological stressors and risk-reducing strategies in Tabasco, Mexico. <i>Journal of Environmental Studies and Sciences</i> , 2018, 8, 441-451.	0.9	7
7	Perspectives on Water Resources among Anishinaabe and Non-É Native Residents of the Great Lakes Region. <i>Journal of Contemporary Water Research and Education</i> , 2018, 163, 94-108.	0.7	3
8	Implementing Landscape Scale Conservation across Organizational Boundaries: Lessons from the Central Appalachian Region, United States. <i>Environmental Management</i> , 2018, 62, 845-857.	1.2	9
9	Decentralizing Payments for Hydrological Services Programs in Veracruz, Mexico: Challenges and Implications for Long-term Sustainability. <i>Society and Natural Resources</i> , 2018, 31, 1389-1399.	0.9	23
10	Sustainable Development for Whom and How? Exploring the Gaps between Popular Discourses and Ground Reality Using the Mexican <i>Jatropha</i> Biodiesel Case. <i>Environmental Management</i> , 2017, 59, 912-923.	1.2	21
11	Understanding public perceptions of wood-based electricity production in Wisconsin, United States: the place-based dynamics of social representations. <i>Environmental Sociology</i> , 2017, 3, 381-393.	1.7	7
12	Participatory Modeling Workshops in a Water-Stressed Basin Result in Gains in Modeling Capacity but Reveal Disparity in Water Resources Management Priorities. <i>Water Resources Management</i> , 2017, 31, 4731-4744.	1.9	11
13	Barriers and Solutions to Conducting Large International, Interdisciplinary Research Projects. <i>Environmental Management</i> , 2017, 60, 1011-1021.	1.2	26
14	Managing the wicked problem of transdisciplinary team formation in socio-ecological systems. <i>Landscape and Urban Planning</i> , 2016, 154, 115-122.	3.4	58
15	A case study of strategies for fostering international, interdisciplinary research. <i>Journal of Environmental Studies and Sciences</i> , 2016, 6, 313-323.	0.9	8
16	The Role of Social Science in Successfully Implementing Watershed Management Strategies. <i>Journal of Contemporary Water Research and Education</i> , 2015, 154, 85-105.	0.7	29
17	Assessing Impacts of Payments for Watershed Services on Sustainability in Coupled Human and Natural Systems. <i>BioScience</i> , 2015, 65, 579-591.	2.2	38
18	Policies for the Sustainable Development of Biofuels in the Pan American Region: A Review and Synthesis of Five Countries. <i>Environmental Management</i> , 2015, 56, 1276-1294.	1.2	23

#	ARTICLE	IF	CITATIONS
19	Teaching Interdisciplinary Sustainability Science Teamwork Skills to Graduate Students Using In-Person and Web-Based Interactions. <i>Sustainability</i> , 2014, 6, 9428-9440.	1.6	14
20	Exploring the application of participatory modeling approaches in the Sonora River Basin, Mexico. <i>Environmental Modelling and Software</i> , 2014, 52, 273-282.	1.9	22
21	Perceptions of Nongovernmental Organization (NGO) Staff about Water Privatization in Developing Countries. <i>Human Geographies</i> , 2014, 8, 35-49.	0.3	5
22	Compliance with Wetland Mitigation Standards in the Upper Peninsula of Michigan, USA. <i>Environmental Management</i> , 2012, 50, 97-105.	1.2	13
23	Waterborne Disease-Related Risk Perceptions in the Sonora River Basin, Mexico. <i>Risk Analysis</i> , 2011, 31, 866-878.	1.5	20
24	Upper Midwestern U.S. consumers and ethanol: Knowledge, beliefs and consumption. <i>Biomass and Bioenergy</i> , 2011, 35, 1454-1464.	2.9	14
25	Ethanol from lignocellulosics, U.S. federal energy and agricultural policy, and the diffusion of innovation. <i>Biomass and Bioenergy</i> , 2011, 35, 1440-1453.	2.9	17
26	An outlook for sustainable forest bioenergy production in the Lake States. <i>Energy Policy</i> , 2009, 37, 5687-5693.	4.2	37
27	Upper Midwestern USA Ethanol Potential from Cellulosic Materials. <i>Society and Natural Resources</i> , 2009, 22, 931-938.	0.9	9
28	Grain and cellulosic ethanol: History, economics, and energy policy. <i>Biomass and Bioenergy</i> , 2007, 31, 416-425.	2.9	379
29	Onsite Sewage System Regulation Along the Great Lakes and the US EPA "Homeowner Awareness" Model. <i>Environmental Management</i> , 2006, 37, 395-409.	1.2	5
30	The Florida manatee and eco-tourism: toward a safe minimum standard. <i>Ecological Economics</i> , 2004, 50, 101-115.	2.9	39
31	Wetland Mitigation Compliance in the Western Upper Peninsula of Michigan. <i>Environmental Management</i> , 2003, 32, 535-540.	1.2	7
32	Assessing the Effects of Public Participation. <i>Public Administration Review</i> , 2003, 63, 535-543.	2.9	175
33	Working and Lower Middle Class Women and Obstacles to Environmentally Related Public Meeting Participation. <i>Environmental Practice</i> , 2002, 4, 36-44.	0.3	2
34	An Evaluation of Three Democratic, Community-Based Approaches to Citizen Participation: Surveys, Conversations With Community Groups, and Community Dinners. <i>Society and Natural Resources</i> , 2001, 14, 107-126.	0.9	104
35	Assessing Public Participation Techniques for Comfort, Convenience, Satisfaction, and Deliberation. <i>Environmental Management</i> , 2001, 28, 179-186.	1.2	70