

Courtney G Flint

List of Publications by Year in descending order

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Version: 2024-02-01

61
papers

2,754
citations

257101

24
h-index

182168

51
g-index

63
all docs

63
docs citations

63
times ranked

3759
citing authors

#	ARTICLE	IF	CITATIONS
1	Contributions of cultural services to the ecosystem services agenda. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 8812-8819.	3.3	1,079
2	Natural Resource-Based Communities, Risk, and Disaster: An Intersection of Theories. Society and Natural Resources, 2005, 18, 399-412.	0.9	180
3	Exploring empirical typologies of human-nature relationships and linkages to the ecosystem services concept. Landscape and Urban Planning, 2013, 120, 208-217.	3.4	111
4	Human Dimensions of Forest Disturbance by Insects: An International Synthesis. Environmental Management, 2009, 43, 1174-1186.	1.2	86
5	Alaskan Wild Berry Resources and Human Health under the Cloud of Climate Change. Journal of Agricultural and Food Chemistry, 2010, 58, 3884-3900.	2.4	81
6	A model integrating social-cultural concepts of nature into frameworks of interaction between social and natural systems. Journal of Environmental Planning and Management, 2018, 61, 756-777.	2.4	71
7	Human-Nature Relationships and Linkages to Environmental Behaviour. Environmental Values, 2017, 26, 365-389.	0.7	65
8	Bringing Together Local Culture and Rural Development: Findings from Ireland, Pennsylvania and Alaska. Sociologia Ruralis, 2009, 49, 97-112.	1.8	61
9	Where Is "Community" in Community-Based Forestry?. Society and Natural Resources, 2008, 21, 526-537.	0.9	60
10	Individual and collective socio-psychological patterns of photovoltaic investment under diverging policy regimes of Austria and Italy. Energy Policy, 2017, 109, 141-153.	4.2	58
11	Community perspectives on spruce beetle impacts on the Kenai Peninsula, Alaska. Forest Ecology and Management, 2006, 227, 207-218.	1.4	57
12	Community Activeness in Response to Forest Disturbance in Alaska. Society and Natural Resources, 2007, 20, 431-450.	0.9	54
13	A social-ecological perspective for riverscape management in the Columbia River Basin. Frontiers in Ecology and the Environment, 2018, 16, S23.	1.9	42
14	Underuse of social-ecological systems: A research agenda for addressing challenges to biocultural diversity. Land Use Policy, 2018, 72, 57-64.	2.5	37
15	Capturing Community Context of Human Response to Forest Disturbance by Insects: A Multi-Method Assessment. Human Ecology, 2010, 38, 567-579.	0.7	35
16	Mountains of Our Future Earth: Defining Priorities for Mountain Research-A Synthesis From the 2015 Perth III Conference. Mountain Research and Development, 2016, 36, 537.	0.4	35
17	Changing Forest Disturbance Regimes and Risk Perceptions in Homer, Alaska. Risk Analysis, 2007, 27, 1597-1608.	1.5	33
18	Weed Management Practice Selection Among Midwest U.S. Organic Growers. Weed Science, 2014, 62, 520-531.	0.8	33

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19	Farming between love and money: US Midwestern farmers' human-nature relationships and impacts on watershed conservation. <i>Journal of Environmental Planning and Management</i> , 2018, 61, 1033-1050.	2.4	33
20	Promoting Wellness in Alaskan Villages: Integrating Traditional Knowledge and Science of Wild Berries. <i>EcoHealth</i> , 2011, 8, 199-209.	0.9	31
21	<scpi>SAW</scpi>: Integrating Structure, Actors, and Water to study socio-hydro-ecological systems. <i>Earth's Future</i> , 2015, 3, 110-132.	2.4	31
22	Navigating the Socio-Bio-Geo-Chemistry and Engineering of Nitrogen Management in Two Illinois Tile-Drained Watersheds. <i>Journal of Environmental Quality</i> , 2015, 44, 368-381.	1.0	31
23	Linking Local Perceptions to the Biophysical and Amenity Contexts of Forest Disturbance in Colorado. <i>Environmental Management</i> , 2012, 49, 553-569.	1.2	26
24	Five ways consortia can catalyse open science. <i>Nature</i> , 2017, 543, 615-617.	13.7	26
25	Perceptions of Wildfire and Landscape Change in the Kenai Peninsula, Alaska. <i>Environmental Management</i> , 2013, 52, 807-820.	1.2	25
26	Building Community Disaster Preparedness with Volunteers: Community Emergency Response Teams in Illinois. <i>Natural Hazards Review</i> , 2010, 11, 118-124.	0.8	23
27	The plurality of farmers' views on soil management calls for a policy mix. <i>Land Use Policy</i> , 2020, 99, 104876.	2.5	23
28	Farmers' perception of their decision-making in relation to policy schemes: A comparison of case studies from Switzerland and the United States. <i>Land Use Policy</i> , 2014, 41, 163-171.	2.5	21
29	Social and Geographic Contexts of Water Concerns in Utah. <i>Society and Natural Resources</i> , 2017, 30, 885-902.	0.9	21
30	Public Reaction to Invasive Plant Species in a Disturbed Colorado Landscape. <i>Invasive Plant Science and Management</i> , 2010, 3, 390-401.	0.5	18
31	A web-based, interactive visualization tool for social environmental survey data. <i>Environmental Modelling and Software</i> , 2016, 84, 412-426.	1.9	18
32	Social Position Influencing the Water Perception Gap Between Local Leaders and Constituents in a Socio-Hydrological System. <i>Water Resources Research</i> , 2018, 54, 663-679.	1.7	18
33	Tracing Temporal Changes in the Human Dimensions of Forest Insect Disturbance on the Kenai Peninsula, Alaska. <i>Human Ecology</i> , 2015, 43, 43-59.	0.7	17
34	Back Where They Once Belonged? Local Response to Afforestation in County Kerry, Ireland. <i>Sociologia Ruralis</i> , 2011, 51, 35-53.	1.8	16
35	Integrating Rural Livelihoods and Community Interaction into Migration and Environment Research: A Conceptual Framework of Rural Out-Migration and the Environment in Developing Countries. <i>Society and Natural Resources</i> , 2012, 25, 1056-1065.	0.9	16
36	Incorporating Cultural Ecosystem Services into Forest Management Strategies for Private Landowners: An Illinois Case Study. <i>Forest Science</i> , 2014, 60, 1172-1179.	0.5	15

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37	Managing private forestlands along the public–private interface of Southern Illinois: Landowner forestry decisions in a multi-jurisdictional landscape. <i>Forest Policy and Economics</i> , 2013, 34, 47-55.	1.5	14
38	Impacts of climate change on multiple use management of Bureau of Land Management land in the Intermountain West, USA. <i>Ecosphere</i> , 2020, 11, e03286.	1.0	14
39	The Impacts of Rural Labor Out-Migration on Community Interaction and Implications for Rural Community-Based Environmental Conservation in Southwest China. <i>Human Organization</i> , 2012, 71, 135-148.	0.2	13
40	Open Data: Crediting a Culture of Cooperation. <i>Science</i> , 2013, 342, 1041-4042.	6.0	13
41	Data Management Dimensions of Social Water Science: The iUTAH Experience. <i>Journal of the American Water Resources Association</i> , 2017, 53, 988-996.	1.0	13
42	Social Dimensions of Urban Flood Experience, Exposure, and Concern. <i>Journal of the American Water Resources Association</i> , 2018, 54, 1137-1150.	1.0	13
43	Reply to Kirchhoff: Cultural values and ecosystem services. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, .	3.3	10
44	Changing Community Variations in Perceptions and Activeness in Response to the Spruce Bark Beetle Outbreak in Alaska. <i>Sustainability</i> , 2017, 9, 67.	1.6	10
45	Toward a Transdisciplinary Environmental and Resource Sociology in China. <i>Society and Natural Resources</i> , 2010, 23, 1123-1131.	0.9	8
46	Biophysical and Social Barriers Restrict Water Quality Improvements in the Mississippi River Basin. <i>Environmental Science & Technology</i> , 2013, 47, 11928-11929.	4.6	8
47	Media Representations of Water Issues as Health Risks. <i>Environmental Communication</i> , 2019, 13, 926-942.	1.2	7
48	Constructing a Community-Level Amenity Index. <i>Society and Natural Resources</i> , 2010, 23, 1253-1258.	0.9	6
49	Framing the Human Dimensions of Mountain Systems: Integrating Social Science Paradigms for a Global Network of Mountain Observatories. <i>Mountain Research and Development</i> , 2016, 36, 528-536.	0.4	6
50	A Review of Environmental Sociology and the Sociology of Natural Resources: Insights for the Development of Environmental Sociology in China. <i>Chinese Journal of Population Resources and Environment</i> , 2009, 7, 25-31.	1.5	4
51	The Impacts of Wildfire Characteristics and Employment on the Adaptive Management Strategies in the Intermountain West. <i>Fire</i> , 2018, 1, 46.	1.2	4
52	Socio-scientific research and practice: evaluating outcomes from a transdisciplinary urban water systems project. <i>Socio-Ecological Practice Research</i> , 2019, 1, 55-66.	0.9	4
53	Changing Perceptions and Actions in Response to Forest Disturbance by Mountain Pine Beetles in North Central Colorado. <i>Journal of Forestry</i> , 2021, 119, 493-505.	0.5	4
54	A case study from the post-new deal state agricultural experiment station system: a life of mixed signals in southern Illinois. <i>Agriculture and Human Values</i> , 2012, 29, 493-506.	1.7	3

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55	Variations in Newspaper Coverage on Water in the U.S. Intermountain West. <i>Journal of the American Water Resources Association</i> , 2019, 55, 1306-1322.	1.0	3
56	Local resident perceptions of water reuse in Northern Utah. <i>Water Environment Research</i> , 2021, 93, 123-135.	1.3	3
57	Mountain Pine Beetles and Ecological Imaginaries: The Social Construction of Forest Insect Disturbance. , 2018, , 77-107.		2
58	Saving the Forest from the Trees: Expert Views on Funding Restoration of Northern Arizona Ponderosa Pine Forests through Registered Carbon Offsets. <i>Forests</i> , 2021, 12, 1119.	0.9	1
59	Learning from the Pros: The Role of ISSRM,SNR, and IASNR in Our Careers. <i>Society and Natural Resources</i> , 2013, 26, 176-183.	0.9	0
60	Challenges in Columbia River fisheries conservation: a response to Duda <i>et al</i> .. <i>Frontiers in Ecology and the Environment</i> , 2019, 17, 11-13.	1.9	0
61	Corrigendum to: Changing Perceptions and Actions in Response to Forest Disturbance by Mountain Pine Beetles in North Central Colorado. <i>Journal of Forestry</i> , 2021, 119, 547-547.	0.5	0