

Shannon M Hagerman

List of Publications by Year in descending order

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Version: 2024-02-01

64
papers

1,398
citations

346980

22
h-index

445137

33
g-index

64
all docs

64
docs citations

64
times ranked

1681
citing authors

#	ARTICLE	IF	CITATIONS
1	Walking on two legs: a pathway of Indigenous restoration and reconciliation in fire-adapted landscapes. <i>Restoration Ecology</i> , 2022, 30, e13566.	1.4	16
2	The changing culture of silviculture. <i>Forestry</i> , 2022, 95, 143-152.	1.2	54
3	Flexible and comprehensive criteria for evaluating climate change adaptation success for biodiversity and natural resource conservation. <i>Environmental Science and Policy</i> , 2022, 127, 87-97.	2.4	10
4	Redefining climate change maladaptation using a values-based approach in forests. <i>People and Nature</i> , 2022, 4, 231-242.	1.7	5
5	Difficult climate-adaptive decisions in forests as complex social-ecological systems. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, .	3.3	10
6	Transforming fire governance in British Columbia, Canada: an emerging vision for coexisting with fire. <i>Regional Environmental Change</i> , 2022, 22, 48.	1.4	14
7	Community Engagement With Proactive Wildfire Management in British Columbia, Canada: Perceptions, Preferences, and Barriers to Action. <i>Frontiers in Forests and Global Change</i> , 2022, 5, .	1.0	9
8	Competing narratives of nature-based solutions: Leveraging the power of nature or dangerous distraction?. <i>Environmental Science and Policy</i> , 2022, 132, 273-281.	2.4	38
9	Attitudes towards the Sri Lankan leopard <i>Panthera pardus kotiya</i> in two rural communities. <i>Oryx</i> , 2022, 56, 528-536.	0.5	3
10	Strengthening monitoring and evaluation of multiple benefits in conservation initiatives that aim to foster climate change adaptation. <i>Conservation Science and Practice</i> , 2022, 4, .	0.9	2
11	What makes urban forest governance successful? A study among Canadian experts. <i>Urban Forestry and Urban Greening</i> , 2021, 58, 126901.	2.3	23
12	R&T (resistance-resilience-transformation) typology reveals differential conservation approaches across ecosystems and time. <i>Communications Biology</i> , 2021, 4, 39.	2.0	34
13	Cross-jurisdictional insights from forest practitioners on novel climate-adaptive options for Canada's forests. <i>Regional Environmental Change</i> , 2021, 21, 1.	1.4	5
14	Seeds of change? Seed transfer governance in British Columbia: insights from history. <i>Canadian Journal of Forest Research</i> , 2021, 51, 326-338.	0.8	4
15	Knowledge production for target-based biodiversity governance. <i>Biological Conservation</i> , 2021, 255, 108980.	1.9	9
16	Whose expertise counts? Assisted migration and the politics of knowledge in British Columbia's public forests. <i>Land Use Policy</i> , 2021, 103, 105296.	2.5	15
17	Under pressure: conservation choices and the threat of species extinction. <i>Climatic Change</i> , 2021, 166, 1.	1.7	5
18	Models for integrating climate objectives in forest policy: Towards adaptation-first?. <i>Land Use Policy</i> , 2021, 104, 105357.	2.5	0

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19	From seed to sequence: Dematerialization and the battle to (re)define genetic resources. <i>Global Environmental Change</i> , 2021, 68, 102260.	3.6	6
20	Disentangling the social complexities of assisted migration through deliberative methods. <i>Journal of Ecology</i> , 2021, 109, 2309-2316.	1.9	8
21	Social comfort zones for transformative conservation decisions in a changing climate. <i>Conservation Biology</i> , 2021, 35, 1932-1943.	2.4	7
22	Measuring social preferences for conservation management in Australia. <i>Biological Conservation</i> , 2021, 262, 109323.	1.9	8
23	Doing Strong Collaborative Fieldwork in Human Geography. <i>Geographical Review</i> , 2020, 110, 117-132.	0.9	17
24	Biotechnologies in agriculture and forestry: Governance insights from a comparative systematic review of barriers and recommendations. <i>Forest Policy and Economics</i> , 2020, 117, 102191.	1.5	8
25	Historical insights for understanding the emergence of community-based conservation in Kenya: international agendas, colonial legacies, and contested worldviews. <i>Ecology and Society</i> , 2020, 25, .	1.0	17
26	Surprisingly malleable public preferences for climate adaptation in forests. <i>Environmental Research Letters</i> , 2020, 15, 034045.	2.2	11
27	Designing and evaluating analytic-deliberative engagement processes for natural resources management. <i>Elementa</i> , 2020, 8, .	1.1	3
28	Seeking procedural equity in global environmental governance: Indigenous participation and knowledge politics in forest and landscape restoration debates at the 2016 World Conservation Congress. <i>Forest Policy and Economics</i> , 2019, 109, 102006.	1.5	11
29	Public trust and knowledge in the context of emerging climate-adaptive forestry policies. <i>Journal of Environmental Management</i> , 2019, 242, 474-486.	3.8	32
30	Testing for consensus on Kyrgyz rangelands: local perceptions in Naryn oblast. <i>Ecology and Society</i> , 2019, 24, .	1.0	3
31	Social preferences for adaptation measures to conserve Australian birds threatened by climate change. <i>Oryx</i> , 2018, 52, 325-335.	0.5	19
32	What risks matter? Public views about assisted migration and other climate-adaptive reforestation strategies. <i>Climatic Change</i> , 2018, 151, 573-587.	1.7	47
33	Responding to climate change in forest management: two decades of recommendations. <i>Frontiers in Ecology and the Environment</i> , 2018, 16, 579-587.	1.9	38
34	Public perceptions about climate change mitigation in British Columbia's forest sector. <i>PLoS ONE</i> , 2018, 13, e0195999.	1.1	20
35	Going deeper with documents: A systematic review of the application of extant texts in social research on forests. <i>Forest Policy and Economics</i> , 2018, 92, 128-135.	1.5	14
36	A cognitive approach to the post-Soviet Central Asian pasture puzzle: new data from Kyrgyzstan. <i>Regional Environmental Change</i> , 2017, 17, 941-947.	1.4	11

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37	Barriers to the development of forest carbon offsetting: Insights from British Columbia, Canada. <i>Journal of Environmental Management</i> , 2017, 203, 208-217.	3.8	24
38	Emergence and influence of a new policy regime: The case of forest carbon offsets in British Columbia. <i>Land Use Policy</i> , 2017, 60, 169-180.	2.5	14
39	“As Far as Possible and as Appropriate” Implementing the Aichi Biodiversity Targets. <i>Conservation Letters</i> , 2016, 9, 469-478.	2.8	27
40	Decentralizing Governance of Agropastoral Systems in Kyrgyzstan: An Assessment of Recent Pasture Reforms. <i>Mountain Research and Development</i> , 2016, 36, 91-101.	0.4	22
41	Governing adaptation across scales: Hotspots and hesitancy in Pacific Northwest forests. <i>Land Use Policy</i> , 2016, 52, 306-315.	2.5	10
42	Agreed but not preferred: expert views on taboo options for biodiversity conservation, given climate change. <i>Ecological Applications</i> , 2014, 24, 548-559.	1.8	57
43	Producing Targets for Conservation: Science and Politics at the Tenth Conference of the Parties to the Convention on Biological Diversity. <i>Global Environmental Politics</i> , 2014, 14, 41-63.	1.7	33
44	Everyone’s Solution? Defining and Redefining Protected Areas at the Convention on Biological Diversity. <i>Conservation and Society</i> , 2014, 12, 190.	0.4	41
45	Entangled judgments: Expert preferences for adapting biodiversity conservation to climate change. <i>Journal of Environmental Management</i> , 2013, 129, 555-563.	3.8	21
46	On the coattails of climate? Opportunities and threats of a warming Earth for biodiversity conservation. <i>Global Environmental Change</i> , 2012, 22, 724-735.	3.6	40
47	Observations on Drivers and Dynamics of Environmental Policy Change: Insights from 150 Years of Forest Management in British Columbia. <i>Ecology and Society</i> , 2010, 15, .	1.0	16
48	Expert views on biodiversity conservation in an era of climate change. <i>Global Environmental Change</i> , 2010, 20, 192-207.	3.6	91
49	Integrative propositions for adapting conservation policy to the impacts of climate change. <i>Global Environmental Change</i> , 2010, 20, 351-362.	3.6	27
50	Climate change impacts, conservation and protected values: Understanding promotion, ambivalence and resistance to policy change at the world conservation congress. <i>Conservation and Society</i> , 2010, 8, 298.	0.4	11
51	Climate change and biodiversity conservation: impacts, adaptation strategies and future research directions. <i>F1000 Biology Reports</i> , 2009, 1, 16.	4.0	6
52	Impacts of repeated fertilization on fine roots, mycorrhizas, mesofauna, and soil chemistry under young interior spruce in central British Columbia. <i>Canadian Journal of Forest Research</i> , 2009, 39, 889-896.	0.8	10
53	Impacts of repeated fertilization on components of the soil biota under a young lodgepole pine stand in the interior of British Columbia. <i>Canadian Journal of Forest Research</i> , 2006, 36, 1415-1426.	0.8	30
54	Evidence for competition and facilitation trade-offs: effects of Sitka alder density on pine regeneration and soil productivity. <i>Canadian Journal of Forest Research</i> , 2006, 36, 1286-1298.	0.8	16

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55	Conifer growth, <i>Armillaria ostoyae</i> root disease, and plant diversity responses to broadleaf competition reduction in mixed forests of southern interior British Columbia. <i>Canadian Journal of Forest Research</i> , 2005, 35, 843-859.	0.8	40
56	Manual Cutting of Sitka Alder-Dominated Plant Communities: Effects on Conifer Growth and Plant Community Structure. <i>Western Journal of Applied Forestry</i> , 2004, 19, 277-287.	0.5	4
57	Ectomycorrhizal colonization of greenhouse-grown Douglas-fir (<i>Pseudotsuga menziesii</i>) seedlings by inoculum associated with the roots of refuge plants sampled from a Douglas-fir forest in the southern interior of British Columbia. <i>Canadian Journal of Botany</i> , 2004, 82, 742-751.	1.2	20
58	Ectomycorrhizal colonization and richness of previously colonized, containerized <i>Picea engelmannii</i> does not vary across clearcuts when planted in mechanically site-prepared mounds. <i>Canadian Journal of Forest Research</i> , 2002, 32, 1425-1433.	0.8	22
59	A comparison of ectomycorrhiza identification based on morphotyping and PCR-RFLP analysis. <i>Mycological Research</i> , 2002, 106, 868-878.	2.5	39
60	The potential for woody understory plants to provide refuge for ectomycorrhizal inoculum at an interior Douglas-fir forest after clear-cut logging. <i>Canadian Journal of Forest Research</i> , 2001, 31, 711-721.	0.8	63
61	Effects of clear-cut logging on the diversity and persistence of ectomycorrhizae at a subalpine forest. <i>Canadian Journal of Forest Research</i> , 1999, 29, 124-134.	0.8	112
62	Ectomycorrhizal colonization of <i>Picea engelmannii</i> — <i>Picea glauca</i> seedlings planted across cut blocks of different sizes. <i>Canadian Journal of Forest Research</i> , 1999, 29, 1856-1870.	0.8	38
63	Ectomycorrhizal colonization of <i>Picea engelmannii</i> — <i>Picea glauca</i> seedlings planted across cut blocks of different sizes. <i>Canadian Journal of Forest Research</i> , 1999, 29, 1856-1870.	0.8	26
64	The Effects of Institutions on Perceptions of Legitimacy in the Great Bear Rainforest, British Columbia. <i>Canadian Journal of Forest Research</i> , 0, , .	0.8	2