

Hannah Brenkert-Smith

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/534929/publications.pdf>

Version: 2024-02-01

31
papers

1,510
citations

394286

19
h-index

454834

30
g-index

40
all docs

40
docs citations

40
times ranked

1522
citing authors

#	ARTICLE	IF	CITATIONS
1	Adapt to more wildfire in western North American forests as climate changes. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 4582-4590.	3.3	536
2	Trying Not to Get Burned: Understanding Homeownersâ€™ Wildfire Riskâ€™ Mitigation Behaviors. Environmental Management, 2012, 50, 1139-1151.	1.2	140
3	Social Amplification of Wildfire Risk: The Role of Social Interactions and Information Sources. Risk Analysis, 2013, 33, 800-817.	1.5	117
4	Differential Adaptive Capacity to Extreme Heat: A Phoenix, Arizona, Case Study. Weather, Climate, and Society, 2011, 3, 269-280.	0.5	109
5	Catching Fire? Social Interactions, Beliefs, and Wildfire Risk Mitigation Behaviors. Society and Natural Resources, 2015, 28, 807-824.	0.9	66
6	Understanding social impact from wildfires: advancing means for assessment. International Journal of Wildland Fire, 2015, 24, 212.	1.0	56
7	Is Seeing Believing? Perceptions of Wildfire Risk Over Time. Risk Analysis, 2016, 36, 816-830.	1.5	53
8	Building bridges to fight fire: the role of informal social interactions in six Colorado wildland - urban interface communities. International Journal of Wildland Fire, 2010, 19, 689.	1.0	47
9	Applying historical ecology to natural resource management institutions: Lessons from two case studies of landscape fire management. Global Environmental Change, 2015, 31, 1-10.	3.6	36
10	â€˜Put the wet stuff on the hot stuffâ€™: The legacy and drivers of conflict surrounding wildfire suppression. Journal of Rural Studies, 2015, 41, 72-81.	2.1	36
11	Wildfire-Migration Dynamics: Lessons from Colorado's Fourmile Canyon Fire. Society and Natural Resources, 2014, 27, 215-225.	0.9	33
12	Assessing Social Vulnerability to Climate Change in Human Communities near Public Forests and Grasslands: A Framework for Resource Managers and Planners. Journal of Forestry, 2013, 111, 357-365.	0.5	31
13	Wildlandâ€™ Urban Interface Residentsâ€™ Relationships with Wildfire: Variation Within and Across Communities. Society and Natural Resources, 2018, 31, 1132-1148.	0.9	26
14	Cost shared wildfire risk mitigation in Log Hill Mesa, Colorado: survey evidence on participation and willingness to pay. International Journal of Wildland Fire, 2014, 23, 567.	1.0	26
15	Where you stand depends on where you sit: qualitative inquiry into notions of fire adaptation. Ecology and Society, 2017, 22, .	1.0	25
16	The Place of Fire. Natural Hazards Review, 2006, 7, 105-113.	0.8	22
17	Understanding Gaps Between the Risk Perceptions of Wildland-Urban Interface (WUI) Residents and Wildfire Professionals. Risk Analysis, 2015, 35, 1746-1761.	1.5	22
18	Climate change beliefs and hazard mitigation behaviors: homeowners and wildfire risk. Environmental Hazards, 2015, 14, 341-360.	1.4	20

#	ARTICLE	IF	CITATIONS
19	Responding to Risky Neighbors: Testing for Spatial Spillover Effects for Defensible Space in a Fire-Prone WUI Community. <i>Environmental and Resource Economics</i> , 2019, 73, 1023-1047.	1.5	20
20	Interactions between Resident Risk Perceptions and Wildfire Risk Mitigation: Evidence from Simultaneous Equations Modeling. <i>Fire</i> , 2019, 2, 46.	1.2	17
21	Risk interdependency, social norms, and wildfire mitigation: a choice experiment. <i>Natural Hazards</i> , 2020, 103, 1327-1354.	1.6	11
22	Would you like to know more? The effect of personalized wildfire risk information and social comparisons on information-seeking behavior in the wildland-urban interface. <i>Natural Hazards</i> , 2021, 106, 2139-2161.	1.6	8
23	Parcel-Level Risk Affects Wildfire Outcomes: Insights from Pre-Fire Rapid Assessment Data for Homes Destroyed in 2020 East Troublesome Fire. <i>Fire</i> , 2022, 5, 24.	1.2	7
24	Do actions speak louder than words? Comparing the effect of risk aversion on objective and self-reported mitigation measures. <i>Journal of Economic Behavior and Organization</i> , 2020, 169, 301-313.	1.0	5
25	My Place or Yours? Using Spatial Frames to Understand the Role of Place in Forest Management Conflicts. <i>Society and Natural Resources</i> , 2020, 33, 329-346.	0.9	4
26	Resistance and Representation in a Wildland-Urban Interface Fuels Treatment Conflict: The Case of the Forsythe II Project in the Arapaho-Roosevelt National Forest. <i>Fire</i> , 2020, 3, 2.	1.2	4
27	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
28	Developing Behavioral and Evidence-Based Programs for Wildfire Risk Mitigation. <i>Fire</i> , 2020, 3, 66.	1.2	3
29	Explaining changes in perceived wildfire risk related to the mountain pine beetle outbreak in north central Colorado. <i>Ecological Indicators</i> , 2021, 130, 108080.	2.6	3
30	Using conjoint constitution to understand responses to slow-moving environmental change: the case of mountain pine beetle in north-central Colorado. <i>Environmental Sociology</i> , 2020, 6, 182-193.	1.7	1
31	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