

Erin Bohensky

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4387388/publications.pdf>

Version: 2024-02-01

35
papers

2,742
citations

304743

22
h-index

395702

33
g-index

37
all docs

37
docs citations

37
times ranked

3829
citing authors

#	ARTICLE	IF	CITATIONS
1	“Walking along with development”: Climate resilient pathways for political resource curses. <i>Environmental Science and Policy</i> , 2022, 128, 228-241.	4.9	20
2	Convergence of stakeholders’ environmental threat perceptions following mass coral bleaching of the Great Barrier Reef. <i>Conservation Biology</i> , 2021, 35, 598-609.	4.7	13
3	Adapting scenarios for climate adaptation: Practitioners’ perspectives on a popular planning method. <i>Environmental Science and Policy</i> , 2020, 104, 13-19.	4.9	32
4	How Feasible Is the Scaling-Out of Livelihood and Food System Adaptation in Asia-Pacific Islands?. <i>Frontiers in Sustainable Food Systems</i> , 2020, 4, .	3.9	16
5	Urban transformation stories for the 21st century: Insights from strategic conversations. <i>Global Environmental Change</i> , 2018, 50, 222-237.	7.8	30
6	Advances in monitoring the human dimension of natural resource systems: an example from the Great Barrier Reef. <i>Environmental Research Letters</i> , 2016, 11, 114020.	5.2	22
7	Indigenous environmental values as human values. <i>Cogent Social Sciences</i> , 2016, 2, 1185811.	1.1	31
8	Climate change, the Great Barrier Reef and the response of Australians. <i>Palgrave Communications</i> , 2016, 2, .	4.7	33
9	Climate knowledge cultures: Stakeholder perspectives on change and adaptation in Nusa Tenggara Barat, Indonesia. <i>Climate Risk Management</i> , 2016, 12, 17-31.	3.2	36
10	Scenario planning to leap-frog the Sustainable Development Goals: An adaptation pathways approach. <i>Climate Risk Management</i> , 2016, 12, 83-99.	3.2	75
11	Principle 4 “ Foster complex adaptive systems thinking. , 2015, , 142-173.		7
12	Can Resilience Thinking Inform Resilience Investments? Learning from Resilience Principles for Disaster Risk Reduction. <i>Sustainability</i> , 2015, 7, 9048-9066.	3.2	28
13	Participatory scenario planning in place-based social-ecological research: insights and experiences from 23 case studies. <i>Ecology and Society</i> , 2015, 20, .	2.3	228
14	Media representations of risk: The reporting of dredge spoil disposal in the Great Barrier Reef Marine Park at Abbot Point. <i>Marine Policy</i> , 2015, 60, 149-161.	3.2	12
15	Integrating Top-Down and Bottom-Up Adaptation Planning to Build Adaptive Capacity: A Structured Learning Approach. <i>Coastal Management</i> , 2015, 43, 346-364.	2.0	144
16	Return to “a new normal”: Discourses of resilience to natural disasters in Australian newspapers 2006–2010. <i>Global Environmental Change</i> , 2014, 26, 14-26.	7.8	57
17	Framing the application of adaptation pathways for rural livelihoods and global change in eastern Indonesian islands. <i>Global Environmental Change</i> , 2014, 28, 368-382.	7.8	145
18	Experts' Perspectives on the Integration of Indigenous Knowledge and Science in Wet Tropics Natural Resource Management. <i>Australian Geographer</i> , 2014, 45, 167-184.	1.7	19

#	ARTICLE	IF	CITATIONS
19	Framing the flood: a media analysis of themes of resilience in the 2011 Brisbane flood. <i>Regional Environmental Change</i> , 2014, 14, 475-488.	2.9	107
20	Learning Dilemmas in a Social-Ecological System: An Agent-Based Modeling Exploration. <i>Jasss</i> , 2014, 17, .	1.8	3
21	Behaviour and space in agent-based modelling: Poverty patterns in East Kalimantan, Indonesia. <i>Environmental Modelling and Software</i> , 2013, 45, 8-14.	4.5	40
22	Patterns in household-level engagement with climate change in Indonesia. <i>Nature Climate Change</i> , 2013, 3, 348-351.	18.8	39
23	Integrating Indigenous Ecological Knowledge and Science in Natural Resource Management: Perspectives from Australia. <i>Ecology and Society</i> , 2013, 18, .	2.3	52
24	When households stop logging â€” Evidence for household adaptation from East Kalimantan. <i>Forest Policy and Economics</i> , 2012, 20, 58-65.	3.4	6
25	Toward Principles for Enhancing the Resilience of Ecosystem Services. <i>Annual Review of Environment and Resources</i> , 2012, 37, 421-448.	13.4	844
26	Future makers or future takers? A scenario analysis of climate change and the Great Barrier Reef. <i>Global Environmental Change</i> , 2011, 21, 876-893.	7.8	102
27	Scenarios for Knowledge Integration: Exploring Ecotourism Futures in Milne Bay, Papua New Guinea. <i>Journal of Marine Biology</i> , 2011, 2011, 1-11.	1.0	10
28	Indigenous Knowledge, Science, and Resilience: What Have We Learned from a Decade of International Literature on "Integration"?. <i>Ecology and Society</i> , 2011, 16, .	2.3	265
29	Make or take scenario. <i>Nature Climate Change</i> , 2011, 1, 172-172.	18.8	0
30	Adaptive Capacity in Theory and Reality: Implications for Governance in the Great Barrier Reef Region. <i>Springer Series on Environmental Management</i> , 2010, , 23-41.	0.3	10
31	Discovering Resilient Pathways for South African Water Management: Two Frameworks for a Vision. <i>Ecology and Society</i> , 2008, 13, .	2.3	20
32	Linking Futures across Scales: a Dialog on Multiscale Scenarios. <i>Ecology and Society</i> , 2007, 12, .	2.3	145
33	Conservation in Practice: Future Ecosystem Services in a Southern African River Basin: a Scenario Planning Approach to Uncertainty. <i>Conservation Biology</i> , 2006, 20, 1051-1061.	4.7	82
34	Evaluating Responses in Complex Adaptive Systems: Insights on Water Management from the Southern African Millennium Ecosystem Assessment (SAfMA). <i>Ecology and Society</i> , 2005, 10, .	2.3	37
35	Expertss Perspectives on the Integration of Indigenous Knowledge and Science in Wet Tropics Natural Resource Management. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0