Robin Gregory

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3272648/publications.pdf

Version: 2024-02-01

37 2,452 24 36 g-index

37 37 37 37 2814

times ranked

citing authors

docs citations

all docs

#	Article	IF	CITATIONS
1	Beyond choice architecture: a building code for structuring climate risk management decisions. Behavioural Public Policy, 2021, 5, 556-575.	2.4	10
2	Under pressure: conservation choices and the threat of species extinction. Climatic Change, 2021, 166, 1.	3.6	5
3	Characterizing public perceptions of social and cultural impacts in policy decisions. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	4
4	Social comfort zones for transformative conservation decisions in a changing climate. Conservation Biology, 2021, 35, 1932-1943.	4.7	7
5	People, Pipelines, and Probabilities: Clarifying Significance and Uncertainty in Environmental Impact Assessments. Risk Analysis, 2020, 40, 218-226.	2.7	5
6	Behavioural frameworks to understand public perceptions of and risk response to carbon dioxide removal. Interface Focus, 2020, 10, 20200002.	3.0	20
7	The promise and reality of social and cultural metrics. Ecology and Society, 2020, 25, .	2.3	6
8	Public perceptions of expert disagreement: Bias and incompetence or a complex and random world?. Public Understanding of Science, 2017, 26, 325-338.	2.8	34
9	A Practical Approach to Address Uncertainty in Stakeholder Deliberations. Risk Analysis, 2017, 37, 487-501.	2.7	15
10	Seeing What You Want to See: How Imprecise Uncertainty Ranges Enhance Motivated Reasoning. Risk Analysis, 2017, 37, 471-486.	2.7	53
11	Developing Responsive Indicators of Indigenous Community Health. International Journal of Environmental Research and Public Health, 2016, 13, 899.	2.6	42
12	Valuesâ€Based Measures of Impacts to Indigenous Health. Risk Analysis, 2016, 36, 1581-1588.	2.7	10
13	Using decision pathway surveys to inform climate engineering policy choices. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 560-565.	7.1	37
14	Valuing Lives You Might Save. , 2016, , 613-638.		6
15	At Home on the Range? Lay Interpretations of Numerical Uncertainty Ranges. Risk Analysis, 2015, 35, 1281-1295.	2.7	47
16	Structuring international development decisions: confronting trade-offs between land use and community development in Costa Rica. Environment Systems and Decisions, 2014, 34, 224-236.	3.4	9
17	Culture, intangibles and metrics in environmental management. Journal of Environmental Management, 2013, 117, 103-114.	7.8	188
18	Science, Uncertainty, and Values in Ecological Restoration: A Case Study in Structured Decisionâ€Making and Adaptive Management. Restoration Ecology, 2013, 21, 422-430.	2.9	78

#	Article	IF	CITATIONS
19	Structuring Decisions for Managing Threatened and Endangered Species in a Changing Climate. Conservation Biology, 2013, 27, 1212-1221.	4.7	33
20	Making sense of uncertainty: advantages and disadvantages of providing an evaluative structure. Journal of Risk Research, 2012, 15, 717-735.	2.6	36
21	Using Expert Judgments to Explore Robust Alternatives for Forest Management under Climate Change. Risk Analysis, 2012, 32, 2098-2112.	2.7	30
22	Deliberative Disjunction: Expert and Public Understanding of Outcome Uncertainty. Risk Analysis, 2012, 32, 2071-2083.	2.7	18
23	When experts disagree (and better science won't help much): Using structured deliberations to support endangered species recovery planning. Journal of Environmental Management, 2012, 105, 30-43.	7.8	37
24	Redefining expertise and improving ecological judgment. Conservation Letters, 2011, 4, 81-87.	5.7	160
25	Poisoning the body to nourish the soul: Prioritising health risks and impacts in a Native American community. Health, Risk and Society, 2011, 13, 103-127.	1.7	61
26	Using Structured Decision Making to Help Implement a Precautionary Approach to Endangered Species Management. Risk Analysis, 2009, 29, 518-532.	2.7	110
27	Meaningful Resource Consultations with First Peoples: Notes from British Columbia. Environment, 2008, 50, 36-45.	1.4	77
28	From Invisibility to Transparency: Identifying the Implications. Ecology and Society, 2008, 13, .	2.3	170
29	Some Pitfalls of an Overemphasis on Science in Environmental Risk Management Decisions. Journal of Risk Research, 2006, 9, 717-735.	2.6	62
30	Adaptive management and environmental decision making: A case study application to water use planning. Ecological Economics, 2006, 58, 434-447.	5.7	64
31	Acceptable Input: Using Decision Analysis to Guide Public Policy Deliberations. Decision Analysis, 2005, 2, 4-16.	2.1	96
32	Ten common mistakes in designing biodiversity indicators for forest policy. Journal of Environmental Management, 2003, 68, 121-132.	7.8	162
33	Using decision analysis to encourage sound deliberation: water use planning in British Columbia, Canada. Journal of Policy Analysis and Management, 2002, 21, 492-499.	1.4	47
34	Reconciling environmental values and pragmatic choices. Society and Natural Resources, 1998, 11, 629-647.	1.9	19
35	Decision-Pathway Surveys: A Tool for Resource Managers. Land Economics, 1997, 73, 240.	0.9	36
36	Creating Policy Alternatives Using Stakeholder Values. Management Science, 1994, 40, 1035-1048.	4.1	289

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#	Article	IF	CITATIONS
37	Valuing environmental resources: A constructive approach. Journal of Risk and Uncertainty, 1993, 7, 177-197.	1.5	369