Robin Gregory

List of Publications by Year in descending order

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

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37 2,452 24 36 g-index

37 37 37 37 2814

times ranked

citing authors

docs citations

all docs

#	Article	IF	Citations
1	Valuing environmental resources: A constructive approach. Journal of Risk and Uncertainty, 1993, 7, 177-197.	1.5	369
2	Creating Policy Alternatives Using Stakeholder Values. Management Science, 1994, 40, 1035-1048.	4.1	289
3	Culture, intangibles and metrics in environmental management. Journal of Environmental Management, 2013, 117, 103-114.	7.8	188
4	From Invisibility to Transparency: Identifying the Implications. Ecology and Society, 2008, 13, .	2.3	170
5	Ten common mistakes in designing biodiversity indicators for forest policy. Journal of Environmental Management, 2003, 68, 121-132.	7.8	162
6	Redefining expertise and improving ecological judgment. Conservation Letters, 2011, 4, 81-87.	5.7	160
7	Using Structured Decision Making to Help Implement a Precautionary Approach to Endangered Species Management. Risk Analysis, 2009, 29, 518-532.	2.7	110
8	Acceptable Input: Using Decision Analysis to Guide Public Policy Deliberations. Decision Analysis, 2005, 2, 4-16.	2.1	96
9	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
10	Meaningful Resource Consultations with First Peoples: Notes from British Columbia. Environment, 2008, 50, 36-45.	1.4	77
11	Adaptive management and environmental decision making: A case study application to water use planning. Ecological Economics, 2006, 58, 434-447.	5.7	64
12	Some Pitfalls of an Overemphasis on Science in Environmental Risk Management Decisions. Journal of Risk Research, 2006, 9, 717-735.	2.6	62
13	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
14	Seeing What You Want to See: How Imprecise Uncertainty Ranges Enhance Motivated Reasoning. Risk Analysis, 2017, 37, 471-486.	2.7	53
15	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
16	At Home on the Range? Lay Interpretations of Numerical Uncertainty Ranges. Risk Analysis, 2015, 35, 1281-1295.	2.7	47
17	Developing Responsive Indicators of Indigenous Community Health. International Journal of Environmental Research and Public Health, 2016, 13, 899.	2.6	42
18	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

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19	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
20	Decision-Pathway Surveys: A Tool for Resource Managers. Land Economics, 1997, 73, 240.	0.9	36
21	Making sense of uncertainty: advantages and disadvantages of providing an evaluative structure. Journal of Risk Research, 2012, 15, 717-735.	2.6	36
22	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
23	Structuring Decisions for Managing Threatened and Endangered Species in a Changing Climate. Conservation Biology, 2013, 27, 1212-1221.	4.7	33
24	Using Expert Judgments to Explore Robust Alternatives for Forest Management under Climate Change. Risk Analysis, 2012, 32, 2098-2112.	2.7	30
25	Behavioural frameworks to understand public perceptions of and risk response to carbon dioxide removal. Interface Focus, 2020, 10, 20200002.	3.0	20
26	Reconciling environmental values and pragmatic choices. Society and Natural Resources, 1998, 11, 629-647.	1.9	19
27	Deliberative Disjunction: Expert and Public Understanding of Outcome Uncertainty. Risk Analysis, 2012, 32, 2071-2083.	2.7	18
28	A Practical Approach to Address Uncertainty in Stakeholder Deliberations. Risk Analysis, 2017, 37, 487-501.	2.7	15
29	Valuesâ€Based Measures of Impacts to Indigenous Health. Risk Analysis, 2016, 36, 1581-1588.	2.7	10
30	Beyond choice architecture: a building code for structuring climate risk management decisions. Behavioural Public Policy, 2021, 5, 556-575.	2.4	10
31	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
32	Social comfort zones for transformative conservation decisions in a changing climate. Conservation Biology, 2021, 35, 1932-1943.	4.7	7
33	Valuing Lives You Might Save. , 2016, , 613-638.		6
34	The promise and reality of social and cultural metrics. Ecology and Society, 2020, 25, .	2.3	6
35	People, Pipelines, and Probabilities: Clarifying Significance and Uncertainty in Environmental Impact Assessments. Risk Analysis, 2020, 40, 218-226.	2.7	5
36	Under pressure: conservation choices and the threat of species extinction. Climatic Change, 2021, 166, 1.	3.6	5

#	Article	IF	CITATIONS
37	Characterizing public perceptions of social and cultural impacts in policy decisions. Proceedings of the National Academy of Sciences of the United States of America, $2021, 118, \ldots$	7.1	4