Steve Rayner

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/851717/publications.pdf

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49 papers	4,659 citations	172443 29 h-index	254170 43 g-index
55 all docs	55 docs citations	55 times ranked	3576 citing authors

#	Article	IF	Citations
1	Egalitarian Behavior and Reverse Dominance Hierarchy [and Comments and Reply]. Current Anthropology, 1993, 34, 227-254.	1.6	583
2	Lifting the taboo on adaptation. Nature, 2007, 445, 597-598.	27.8	449
3	Uncomfortable knowledge: the social construction of ignorance in science and environmental policy discourses. Economy and Society, 2012, 41, 107-125.	2.4	315
4	How Fair Is Safe Enough? The Cultural Approach to Societal Technology Choice1. Risk Analysis, 1987, 7, 3-9.	2.7	292
5	Weather Forecasts are for Wimps: Why Water Resource Managers Do Not Use Climate Forecasts. Climatic Change, 2005, 69, 197-227.	3.6	288
6	CLUMSY SOLUTIONS FOR A COMPLEX WORLD: THE CASE OF CLIMATE CHANGE. Public Administration, 2006, 84, 817-843.	3.5	261
7	Principles for Sustainable Governance of the Oceans. , 1998, 281, 198-199.		238
8	The Oxford Principles. Climatic Change, 2013, 121, 499-512.	3.6	222
9	Time to ditch Kyoto. Nature, 2007, 449, 973-975.	27.8	185
10	How to eat an elephant: a bottom-up approach to climate policy. Climate Policy, 2010, 10, 615-621.	5.1	181
11	Democracy in the age of assessment: reflections on the roles of expertise and democracy in public-sector decision making. Science and Public Policy, 2003, 30, 163-170.	2.4	168
12	City networks: breaking gridlocks or forging (new) lock-ins?. International Affairs, 2016, 92, 1147-1166.	0.9	166
13	Taming the waters: strategies to domesticate the wicked problems of water resource management. International Journal of Water, 2005, 3, 1.	0.1	103
14	A Cultural Perspective On the Structure and Implementation of Global Environmental Agreements. Evaluation Review, 1991, 15, 75-102.	1.0	98
15	Ecological economics and sustainable governance of the oceans. Ecological Economics, 1999, 31, 171-187.	5.7	91
16	Novel Multisector Networks and Entrepreneurship in Urban Climate Governance. Environment and Planning C: Urban Analytics and City Science, 2013, 31, 761-768.	1.5	80
17	Risk and Governance Part I: The Discourses of Climate Change. Government and Opposition, 1998, 33, 139-166.	1.8	79
18	Management of Radiation Hazards in Hospitals: Plural Rationalities in a Single Institution. Social Studies of Science, 1986, 16, 573-591.	2.5	62

#	Article	IF	Citations
19	Risk management for global environmental change. Global Environmental Change, 1991, 1, 91-108.	7.8	58
20	A cultural theory of drinking water risks, values and institutional change. Global Environmental Change, 2018, 50, 268-277.	7.8	53
21	Muddling Through Metaphors to Maturity: A Commentary on Kasperson et al., The Social Amplification of Risk1. Risk Analysis, 1988, 8, 201-204.	2.7	52
22	Solar Geoengineering and Democracy. Global Environmental Politics, 2018, 18, 5-24.	3.0	52
23	The Novelty Trap: Why Does Institutional Learning about New Technologies Seem So Difficult?. Industry and Higher Education, 2004, 18, 349-355.	2.2	51
24	Trust and the transformation of energy systems. Energy Policy, 2010, 38, 2617-2623.	8.8	45
25	Novel Multisector Networks and Entrepreneurship: The Role of Small Businesses in the Multilevel Governance of Climate Change. Environment and Planning C: Urban Analytics and City Science, 2013, 31, 822-840.	1.5	43
26	Energy policies and the greenhouse effect. Energy Policy, 1991, 19, 911-917.	8.8	37
27	Risk and Governance Part II: Policy in a Complex and Plurally Perceived World. Government and Opposition, 1998, 33, 330-354.	1.8	34
28	Risk and Relativism in Science for Policy. , 1987, , 5-23.		34
29	The rise of risk and the decline of politics. Environmental Hazards, 2007, 7, 165-172.	2.5	33
30	Integrating psychometric and cultural theory approaches to formulate an alternative measure of risk perception. Innovation: the European Journal of Social Science Research, 2010, 23, 85-100.	1.6	33
31	Planning mega-event legacies: uncomfortable knowledge for host cities. Planning Perspectives, 2016, 31, 157-179.	0.6	33
32	Climate change, poverty, and intragenerational equity: the national level. International Journal of Global Environmental Issues, 2001, 1, 175.	0.1	29
33	Climate Risk. Annual Review of Environment and Resources, 2010, 35, 283-303.	13.4	28
34	Towards a Transactional Approach to Culture: Illustrating the Application of Douglasian Cultural Framework in a Variety of Management Settings. European Management Review, 2012, 9, 121-138.	3.7	17
35	Culture and the Common Management of Global Risks. Practicing Anthropology, 1988, 10, 15-18.	0.1	16
36	Mapping institutional diversity for implementing the Lisbon principles. Ecological Economics, 1999, 31, 259-274.	5.7	16

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37	A Transactional Culture Analysis of Corporate Sustainability Reporting Practices. Business and Society, 2015, 54, 283-321.	6.4	13
38	The Case for Clumsiness. , 2006, , 1-27.		13
39	Risk in Cultural Perspective. , 1990, , 161-179.		12
40	Learning from the Blind Men and the Elephant, or Seeing Things Whole in Risk Management. , 1987, , 207-212.		10
41	Prospects for CO2 emissions reduction policy in the USA. Global Environmental Change, 1993, 3, 12-31.	7.8	8
42	Are Forecasts Still for Wimps?. Journal of the Southwest, 2017, 59, 245-263.	0.1	7
43	Rhythms of Prediction in South Australian Water Resource Management. Weather, Climate, and Society, 2019, 11, 277-290.	1.1	6
44	Climate Engineering: Responsible Innovation or Reckless Folly?. , 2017, , 113-129.		5
45	The Potential for Enhanced Water Decoupling in the Jordan Basin through Regional Agricultural Best Practice. Land, 2018, 7, 63.	2.9	3
46	Radiation Hazards in Hospital: A Cultural Analysis of Occupational Risk Perception. Royal Anthropological Institute News: RAIN, 1984, , 10.	0.2	1
47	50 ideas to change science: Earth. New Scientist, 2010, 208, 32-41.	0.0	0
48	Rat reality show blurs quality control. Nature, 2013, 493, 304-304.	27.8	0
49	Review of commentary: no climate change salience in Lofoten fisheries? A comment on understanding the need for adaptation in natural resource dependent communities. Climatic Change, 2017, 144, 577-578.	3.6	0