

Rolf Lidskog

List of Publications by Year in descending order

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Version: 2024-02-01

103
papers

3,280
citations

172457

29
h-index

175258

52
g-index

108
all docs

108
docs citations

108
times ranked

2808
citing authors

#	ARTICLE	IF	CITATIONS
1	Who speaks for the future of Earth? How critical social science can extend the conversation on the Anthropocene. <i>Global Environmental Change</i> , 2015, 32, 211-218.	7.8	364
2	Towards a Reflexive Turn in the Governance of Global Environmental Expertise. The Cases of the IPCC and the IPBES. <i>Gaia</i> , 2014, 23, 80-87.	0.7	155
3	Conditions for Transformative Learning for Sustainable Development: A Theoretical Review and Approach. <i>Sustainability</i> , 2018, 10, 4479.	3.2	144
4	The Swedish forestry model: More of everything?. <i>Forest Policy and Economics</i> , 2017, 77, 44-55.	3.4	127
5	Risk, communication and trust: Towards an emotional understanding of trust. <i>Public Understanding of Science</i> , 2014, 23, 703-717.	2.8	121
6	Scientised citizens and democratised science. Re-assessing the expert-lay divide. <i>Journal of Risk Research</i> , 2008, 11, 69-86.	2.6	110
7	Ecological Modernization in Practice? The Case of Sustainable Development in Sweden. <i>Journal of Environmental Policy and Planning</i> , 2012, 14, 411-427.	2.8	107
8	Addressing climate change democratically. Multi-level governance, transnational networks and governmental structures. <i>Sustainable Development</i> , 2010, 18, 32-41.	12.5	101
9	Bumping against the boundary: IPBES and the knowledge divide. <i>Environmental Science and Policy</i> , 2017, 69, 22-28.	4.9	91
10	The Role of Science in Environmental Regimes: The Case of LRTAP. <i>European Journal of International Relations</i> , 2002, 8, 77-101.	2.5	89
11	Boundary organizations and environmental governance: Performance, institutional design, and conceptual development. <i>Climate Risk Management</i> , 2018, 19, 1-11.	3.2	81
12	In Science We Trust? On the Relation Between Scientific Knowledge, Risk Consciousness and Public Trust. <i>Acta Sociologica</i> , 1996, 39, 31-56.	1.9	73
13	When Does Science Matter? International Relations Meets Science and Technology Studies. <i>Global Environmental Politics</i> , 2015, 15, 1-20.	3.0	73
14	A reflexive look at reflexivity in environmental sociology. <i>Environmental Sociology</i> , 2017, 3, 6-16.	2.9	62
15	On the right track? Technology, geology and society in Swedish nuclear waste management. <i>Journal of Risk Research</i> , 2004, 7, 251-268.	2.6	52
16	Managing Swedish forestry's impact on mercury in fish: Defining the impact and mitigation measures. <i>Ambio</i> , 2016, 45, 163-174.	5.5	50
17	Stakeholder Engagement in the Making: IPBES Legitimization Politics. <i>Global Environmental Politics</i> , 2017, 17, 59-76.	3.0	50
18	Deliberative democracy meets democratised science: a deliberative systems approach to global environmental governance. <i>Environmental Politics</i> , 2018, 27, 1-20.	5.4	50

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19	Making Transboundary Risks Governable: Reducing Complexity, Constructing Spatial Identity, and Ascribing Capabilities. <i>Ambio</i> , 2011, 40, 111-120.	5.5	47
20	Towards a global environmental sociology? Legacies, trends and future directions. <i>Current Sociology</i> , 2015, 63, 339-368.	1.4	47
21	Anthropocene – a cautious welcome from environmental sociology?. <i>Environmental Sociology</i> , 2016, 2, 395-406.	2.9	47
22	Facing dilemmas: Sense-making and decision-making in late modernity. <i>Futures</i> , 2006, 38, 350-366.	2.5	42
23	Social scientific knowledge in times of crisis: What climate change can learn from coronavirus (and) Tj ETQq1 1 0.784314 rgBT /Overl	8.1	41
24	Representing and regulating nature: boundary organisations, portable representations, and the science-policy interface. <i>Environmental Politics</i> , 2014, 23, 670-687.	5.4	40
25	Science and policy in air pollution abatement strategies. <i>Environmental Science and Policy</i> , 2002, 5, 147-156.	4.9	38
26	The role of music in ethnic identity formation in diaspora: a research review. <i>International Social Science Journal</i> , 2016, 66, 23-38.	1.6	38
27	Managing uncertainty: Forest professionals' claim and epistemic authority in the face of societal and climate change. <i>Risk Management</i> , 2015, 17, 145-164.	2.3	34
28	Freedom with what? Interpretations of "responsibility" in Swedish forestry practice. <i>Forest Policy and Economics</i> , 2017, 75, 34-40.	3.4	34
29	The Battle for Hearts and Minds? Evolutions in Corporate Approaches to Environmental Risk Communication. <i>Environment and Planning C: Urban Analytics and City Science</i> , 2007, 25, 56-72.	1.5	33
30	Extreme events and climate change: the post-disaster dynamics of forest fires and forest storms in Sweden. <i>Scandinavian Journal of Forest Research</i> , 2016, 31, 148-155.	1.4	31
31	Transport Infrastructure Investment and Environmental Impact Assessment in Sweden: Public Involvement or Exclusion?. <i>Environment and Planning A</i> , 2000, 32, 1465-1479.	3.6	29
32	Risk governance through professional expertise. Forestry consultants' handling of uncertainties after a storm disaster. <i>Journal of Risk Research</i> , 2016, 19, 1275-1290.	2.6	29
33	Capturing complexity: Forests, decision-making and climate change mitigation action. <i>Global Environmental Change</i> , 2018, 52, 238-247.	7.8	28
34	Representation, Participation or Deliberation? Democratic Responses to the Environmental Challenge. <i>Space and Polity</i> , 2007, 11, 75-94.	1.8	27
35	Siting conflicts – democratic perspectives and political implications. <i>Journal of Risk Research</i> , 2005, 8, 187-206.	2.6	26
36	COVID-19, the Climate, and Transformative Change: Comparing the Social Anatomies of Crises and Their Regulatory Responses. <i>Sustainability</i> , 2020, 12, 6337.	3.2	26

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37	Intensive forestry in Sweden: stakeholders' evaluation of benefits and risk. <i>Journal of Integrative Environmental Sciences</i> , 2013, 10, 145-160.	2.5	24
38	Fostering a flexible forest: Challenges and strategies in the advisory practice of a deregulated forest management system. <i>Forest Policy and Economics</i> , 2016, 62, 177-183.	3.4	24
39	Foreign, Domestic, and Cultural Factors in Climate Change Reporting: Swedish Media's Coverage of Wildfires in Three Continents. <i>Environmental Communication</i> , 2019, 13, 381-394.	2.5	24
40	Transboundary Risk Governance. , 0, , .		24
41	The Re-Naturalization of Society? Environmental Challenges for Sociology. <i>Current Sociology</i> , 2001, 49, 113-136.	1.4	23
42	The significance of meaning. Why IPBES needs the social sciences and humanities. <i>Innovation: the European Journal of Social Science Research</i> , 2018, 31, S38-S60.	1.6	23
43	Organizing international experts: IPBES's efforts to gain epistemic authority. <i>Environmental Sociology</i> , 2018, 4, 445-456.	2.9	23
44	Reinterpreting Locational Conflicts: NIMBY and nuclear waste management in Sweden. <i>Policy and Politics</i> , 1992, 20, 249-264.	2.4	22
45	Pathways to deliberative capacity: the role of the IPCC. <i>Climatic Change</i> , 2018, 148, 11-24.	3.6	22
46	News media and food scares: the case of contaminated salmon. <i>Journal of Integrative Environmental Sciences</i> , 2006, 3, 273-288.	0.8	21
47	Invented Communities and Social Vulnerability: The Local Post-Disaster Dynamics of Extreme Environmental Events. <i>Sustainability</i> , 2018, 10, 4457.	3.2	20
48	Sociology of Risk. <i>SpringerBriefs in Philosophy</i> , 2013, , 75-105.	0.4	20
49	Why do forest owners fail to heed warnings? Conflicting risk evaluations made by the Swedish forest agency and forest owners. <i>Scandinavian Journal of Forest Research</i> , 2014, , 1-8.	1.4	19
50	Wildfires, responsibility and trust: public understanding of Sweden's largest wildfire. <i>Scandinavian Journal of Forest Research</i> , 2019, 34, 319-328.	1.4	19
51	Cold Science Meets Hot Weather: Environmental Threats, Emotional Messages and Scientific Storytelling. <i>Media and Communication</i> , 2020, 8, 118-128.	1.9	19
52	Knowledge, power and control—studying environmental regulation in late modernity. <i>Journal of Environmental Policy and Planning</i> , 2005, 7, 89-106.	2.8	17
53	What Lies Beneath the Surface? A Case Study of Citizens' Moral Reasoning with Regard to Biodiversity. <i>Environmental Values</i> , 2011, 20, 217-237.	1.2	17
54	Conceptual innovation in environmental sociology. <i>Environmental Sociology</i> , 2016, 2, 307-311.	2.9	17

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55	The Social Shaping of Radwaste Management: The Cases of Sweden and Finland. <i>Current Sociology</i> , 1997, 45, 59-79.	1.4	16
56	Acknowledging Risk, Trusting Expertise, and Coping With Uncertainty: Citizens' Deliberations on Spraying an Insect Population. <i>Society and Natural Resources</i> , 2012, 25, 587-601.	1.9	16
57	Environmental Expertise as Group Belonging. <i>Nature and Culture</i> , 2018, 13, 309-331.	0.5	16
58	Intersectional boundary work in socializing new experts. The case of IPBES. <i>Ecosystems and People</i> , 2019, 15, 181-191.	3.2	16
59	From consensus to credibility. <i>Innovation: the European Journal of Social Science Research</i> , 2004, 17, 205-226.	1.6	15
60	Environmental expertise for social transformation: roles and responsibilities for social science. <i>Environmental Sociology</i> , 2022, 8, 255-266.	2.9	14
61	<i>Sociology of Risk</i> . , 2012, , 1001-1027.		13
62	Boundary Work, Hybrid Practices, and Portable Representations: An Analysis of Global and National Coproductions of Red Lists. <i>Nature and Culture</i> , 2013, 8, 30-52.	0.5	13
63	From Conflict to Communication? Public Participation and Critical Communication as a Solution to Siting Conflicts in Planning for Hazardous Waste. <i>Planning Practice and Research</i> , 1997, 12, 239-249.	1.7	12
64	Policy Contestation over the Ecosystem Services Approach in Sweden. <i>Society and Natural Resources</i> , 2018, 31, 393-408.	1.9	12
65	Sweden and the Baltic Sea pipeline: Between ecology and economy. <i>Marine Policy</i> , 2012, 36, 333-338.	3.2	11
66	Scientific Evidence or Lay People's Experience? On Risk and Trust with Regard to Modern Environmental Threats. , 2000, , 196-224.		11
67	The Politics of Radwaste Management in Sweden. <i>Acta Sociologica</i> , 1994, 37, 55-73.	1.9	10
68	Social aspects of the siting of facilities for hazardous waste management. <i>Waste Management and Research</i> , 1998, 16, 476-483.	3.9	10
69	Climate risks and forest practices: forest owners' acceptance of advice concerning climate change. <i>Scandinavian Journal of Forest Research</i> , 2016, 31, 618-625.	1.4	10
70	Unintended Consequences and Risk(y) Thinking: The Shaping of Consequences and Responsibilities in Relation to Environmental Disasters. <i>Sustainability</i> , 2018, 10, 2906.	3.2	10
71	Do Conceptual Innovations Facilitate Transformative Change? The Case of Biodiversity Governance. <i>Frontiers in Ecology and Evolution</i> , 2021, 8, .	2.2	10
72	To spray or not to spray: The discursive construction of contested environmental issues in the news media. <i>Discourse, Context and Media</i> , 2013, 2, 123-130.	1.9	9

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73	From wicked problem to governable entity? The effects of forestry on mercury in aquatic ecosystems. <i>Forest Policy and Economics</i> , 2018, 90, 90-96.	3.4	9
74	(How) Does Diversity Still Matter for the IPCC? Instrumental, Substantive and Co-Productive Logics of Diversity in Global Environmental Assessments. <i>Climate</i> , 2021, 9, 99.	2.8	9
75	Whose Environment? Which Perspective? A Critical Approach to Hazardous Waste Management in Sweden. <i>Environment and Planning A</i> , 1993, 25, 571-588.	3.6	8
76	Dealing with uncertainty: a case study of controlling insect populations in natural ecosystems. <i>Local Environment</i> , 2008, 13, 641-652.	2.4	8
77	Regulating Nature: Public Understanding and Moral Reasoning. <i>Nature and Culture</i> , 2011, 6, 149-167.	0.5	8
78	Ignorance and the regulation of artificial intelligence. <i>Journal of Risk Research</i> , 2022, 25, 488-500.	2.6	8
79	Environmental Expertise. , 2018, , 167-186.		8
80	Community Safety Policies in Sweden. A Policy Change in Crime Control Strategies?. <i>International Journal of Public Administration</i> , 2012, 35, 293-302.	2.3	7
81	Science, red in tooth and claw: Whaling, purity, pollution and institutions in marine mammal scientistsâ€™ boundary work. <i>Environment and Planning E, Nature and Space</i> , 2018, 1, 165-185.	2.5	7
82	Society, space and environment. Towards a sociological re-conceptualisation of nature. <i>The Housingory and Society</i> , 1998, 15, 19-35.	0.2	6
83	Public at Riskâ€™Public as Risk: Regulating Nature by Managing People. <i>Society and Natural Resources</i> , 2016, 29, 284-298.	1.9	6
84	Scienceâ€™Policyâ€™Citizen Dynamics in International Environmental Governance. , 2011, , 323-360.		6
85	Mosquitoes as a threat to humans and the community: the role of place identity, social norms, environmental concern and ecocentric values in public risk perception. <i>Local Environment</i> , 2017, 22, 172-184.	2.4	5
86	The Anthropocene: A Narrative in the Making. , 2018, , 25-46.		5
87	Industrial scientific expertise and civil society engagement: reflexive scientisation in the South Durban Industrial Basin, South Africa. <i>Journal of Risk Research</i> , 2021, 24, 1127-1140.	2.6	4
88	Conditions and Constrains for Reflexive Governance of Industrial Risks: The Case of the South Durban Industrial Basin, South Africa. <i>Sustainability</i> , 2021, 13, 5679.	3.2	4
89	The institutional machinery of expertise: Producing facts, figures and futures in COVID-19. <i>Acta Sociologica</i> , 2020, 63, 443-446.	1.9	4
90	Co-Producing Policy-Relevant Science and Science-Based Policy: The Case of Regulating Ground-Level Ozone. , 2011, , 223-250.		4

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91	Book Reviews : Ulrich Beck: The Risk Society. Towards a New Modernity. London: Sage, 1992. Acta Sociologica, 1993, 36, 400-403.	1.9	3
92	Framing Issues and Forming Opinions: The Baltic Sea Pipeline in the Swedish Media. European Spatial Research and Policy, 2011, 18, 95-110.	0.4	3
93	Coping with Fragmentation. On the Role of Techno-Scientific Knowledge within the Sámi Community. Society and Natural Resources, 2019, 32, 1293-1311.	1.9	3
94	Constructing and justifying risk and accountability after extreme events: public administration and stakeholders' responses to a wildfire disaster. Journal of Environmental Policy and Planning, 2020, 22, 353-365.	2.8	3
95	Governing Moth and Man. Etudes Rurales, 2010, , 149-162.	0.2	3
96	Globalizing Environmental Sociology. , 2020, , 30-46.		2
97	Skapandet av tillit i en riskkontext. Om social riskacceptans vid lokalisering av anläggningar för radioaktivt och miljöfarligt avfall. Sociologisk Forskning, 1993, 30, 33-55.	0.2	2
98	Making Climate Risks Governable in Swedish Municipalities: Crisis Preparedness, Technical Measures, and Public Involvement. Climate, 2022, 10, 90.	2.8	2
99	Policy And Practice Mercury Waste Management in Sweden: Historical Perspectives and Recent Trends. Journal of Environmental Planning and Management, 2000, 43, 561-572.	4.5	1
100	Theoretical disputes over forest nitrogen fertilization. Journal of Environmental Planning and Management, 2004, 47, 651-665.	4.5	1
101	Book Reviews : Mario Diani and Ron Eyerman (eds): Studying Collective Action. London: Sage, 1992. Acta Sociologica, 1993, 36, 74-76.	1.9	0
102	Odd GÅsdsal og Allan Sande: Miljø, og samfunn. Tidsskrift for Samfunnsforskning, 2010, 51, 318-320.	0.1	0
103	Samhället utmanat?. Sociologisk Forskning, 2020, 57, .	0.2	0