

# Esther Turnhout

## List of Publications by Year in descending order

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Version: 2024-02-01

93  
papers

4,577  
citations

117453

34  
h-index

110170

64  
g-index

95  
all docs

95  
docs citations

95  
times ranked

4473  
citing authors

#	ARTICLE	IF	CITATIONS
1	Negotiating salt worlds: causation and material participation. <i>Critical Policy Studies</i> , 2023, 17, 297-315.	1.4	0
2	Convivial Conservation from the Bottom Up: Human-Bear Cohabitation in the Rodopi Mountains of Bulgaria. <i>Conservation and Society</i> , 2022, 20, 124.	0.4	10
3	From managing transitions towards building movements of affect: Advancing agroecological practices and transformation in Brazil. <i>Geoforum</i> , 2022, 131, 50-60.	1.4	2
4	Co-producing the science-policy interface: towards common but differentiated responsibilities. <i>Humanities and Social Sciences Communications</i> , 2022, 9, .	1.3	22
5	Transforming environmental research to avoid tragedy. <i>Climate and Development</i> , 2022, 14, 834-838.	2.2	14
6	An agenda for research and action toward diverse and just futures for life on Earth. <i>Conservation Biology</i> , 2021, 35, 1086-1097.	2.4	43
7	How norms, needs, and power in science obstruct transformations towards sustainability. <i>Environmental Research Letters</i> , 2021, 16, 025008.	2.2	57
8	Biodiversity and the challenge of pluralism. <i>Nature Sustainability</i> , 2021, 4, 567-572.	11.5	180
9	The Social Licence to Operate and the legitimacy of resource extraction. <i>Current Opinion in Environmental Sustainability</i> , 2021, 49, 7-11.	3.1	12
10	Enabling transformative economic change in the post-2020 biodiversity agenda. <i>Conservation Letters</i> , 2021, 14, e12805.	2.8	26
11	Performing an FSC audit. <i>Journal of Organizational Ethnography</i> , 2021, ahead-of-print, .	0.5	2
12	Effectively empowering: A different look at bolstering the effectiveness of global environmental assessments. <i>Environmental Science and Policy</i> , 2021, 123, 210-219.	2.4	12
13	Do we need a new science-policy interface for food systems?. <i>Science</i> , 2021, 373, 1093-1095.	6.0	34
14	Tracing timber legality in practice: The case of Ghana and the EU. <i>Forest Policy and Economics</i> , 2021, 130, 102532.	1.5	6
15	Transformative governance of biodiversity: insights for sustainable development. <i>Current Opinion in Environmental Sustainability</i> , 2021, 53, 20-28.	3.1	84
16	The politics of co-production: participation, power, and transformation. <i>Current Opinion in Environmental Sustainability</i> , 2020, 42, 15-21.	3.1	382
17	Building capacity for the science-policy interface on biodiversity and ecosystem services: Activities, fellows, outcomes, and neglected capacity building needs. <i>Earth System Governance</i> , 2020, 4, 100050.	2.1	15
18	Allying knowledge integration and co-production for knowledge legitimacy and usability: The Amazonian SISA policy and the Kaxinawá Indigenous people case. <i>Environmental Science and Policy</i> , 2020, 112, 1-9.	2.4	18

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19	Institutionalising reflexivity? Transformative learning and the Intergovernmental science-policy Platform on Biodiversity and Ecosystem Services (IPBES). <i>Environmental Science and Policy</i> , 2020, 110, 71-76.	2.4	36
20	Including diverse knowledges and worldviews in environmental assessment and planning: the Brazilian Amazon Kaxinawá Nova Olinda Indigenous Land case. <i>Ecosystems and People</i> , 2020, 16, 95-113.	1.3	17
21	REDD+: If communities are the solution, what is the problem?. <i>World Development</i> , 2020, 130, 104942.	2.6	38
22	Learning to Become an FSC Auditor. <i>Science and Technology Studies</i> , 2020, 33, 32-48.	0.6	3
23	Biodiversity and species extinction: categorisation, calculation, and communication. <i>Griffith Law Review</i> , 2020, 29, 669-685.	0.6	18
24	Groupthink and Whistle Blowers in CO2 Capture and Storage. , 2019, , 234-246.		0
25	Science, Politics, and the Public in Knowledge Controversies. , 2019, , 68-81.		5
26	Whose Deficit Anyway? Institutional Misunderstanding of Fracking-Sceptical Publics. , 2019, , 90-103.		2
27	Knowledge Integration in the Millennium Ecosystem Assessment. , 2019, , 165-175.		0
28	Integrated Assessment for Long-Range Transboundary Air Pollution. , 2019, , 176-183.		0
29	The Loweswater Care Project. , 2019, , 210-221.		0
30	Environmental Experts at the Scienceâ€“Policyâ€“Society Interface. , 2019, , 222-233.		2
31	Environmental Knowledge in Democracy. , 2019, , 247-256.		1
32	What Does â€˜Climategateâ€™ Tell Us About Public Knowledge Controversies. , 2019, , 82-89.		0
33	Usable Knowledge. , 2019, , 126-140.		0
34	Participation and inclusiveness in the Intergovernmental Scienceâ€“Policy Platform on Biodiversity and Ecosystem Services. <i>Nature Sustainability</i> , 2019, 2, 457-464.	11.5	96
35	Managing wild minds: From control by numbers to a multinatural approach in wild boar management in the Veluwe, the Netherlands. <i>Transactions of the Institute of British Geographers</i> , 2019, 44, 2-15.	1.8	16
36	Expertise for European Fisheries Policy. , 2019, , 141-151.		0

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37	Deciphering landscapes through the lenses of locals: The "Territorial Social-Ecological Networks" Framework applied to a Brazilian maroon case. <i>Geoforum</i> , 2019, 100, 101-115.	1.4	11
38	Framing Climate Change. , 2019, , 58-67.		0
39	Interdisciplinarity and the Challenge of Knowledge Integration. , 2019, , 152-164.		2
40	Lay Expertise. , 2019, , 184-199.		2
41	Lay Expertise and Botanical Science. , 2019, , 200-209.		0
42	The promises of the Amazonian soil: shifts in discourses of Terra Preta and biochar. <i>Journal of Environmental Policy and Planning</i> , 2019, 21, 623-635.	1.5	37
43	Beyond argumentation: a practice-based approach to environmental policy. <i>Journal of Environmental Policy and Planning</i> , 2019, 21, 479-491.	1.5	24
44	Ideals and pragmatism in the justification of ecological restoration. <i>Restoration Ecology</i> , 2018, 26, 1221-1229.	1.4	9
45	Infrastructures of expertise: policy convergence and the implementation of the EU Nitrates Directive in Poland. <i>Journal of Environmental Planning and Management</i> , 2018, 61, 2512-2530.	2.4	3
46	To co-produce or not to co-produce. <i>Nature Sustainability</i> , 2018, 1, 722-724.	11.5	236
47	Conservation Science and Practice Must Engage With the Realities of Complex Tropical Landscapes. <i>Tropical Conservation Science</i> , 2018, 11, 194008291877957.	0.6	24
48	How REDD+ Is Performing Communities. <i>Forests</i> , 2018, 9, 638.	0.9	21
49	The Politics of Environmental Knowledge. <i>Conservation and Society</i> , 2018, 16, 363.	0.4	72
50	Participation in the implementation of Natura 2000: A comparative study of six EU member states. <i>Land Use Policy</i> , 2017, 66, 346-355.	2.5	39
51	Envisioning <scp>REDD</scp>+ in a post"Paris era: between evolving expectations and current practice. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2017, 8, e425.	3.6	84
52	Governance options for science"policy interfaces on biodiversity and ecosystem services: comparing a network versus a platform approach. <i>Biodiversity and Conservation</i> , 2016, 25, 1235-1252.	1.2	29
53	Citizen science networks in natural history and the collective validation of biodiversity data. <i>Conservation Biology</i> , 2016, 30, 532-539.	2.4	27
54	Common sensing: Human-black bear cohabitation practices in Colorado. <i>Geoforum</i> , 2016, 74, 192-201.	1.4	28

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55	What does policy-relevant global environmental knowledge do? The cases of climate and biodiversity. <i>Current Opinion in Environmental Sustainability</i> , 2016, 18, 65-72.	3.1	111
56	Inside environmental auditing: effectiveness, objectivity, and transparency. <i>Current Opinion in Environmental Sustainability</i> , 2016, 18, 33-39.	3.1	35
57	Carbon accounting. , 2015, , .		7
58	The implementation of Natura 2000 in forests: A trans- and interdisciplinary assessment of challenges and choices. <i>Environmental Science and Policy</i> , 2015, 52, 23-32.	2.4	66
59	The construction of legitimacy in European nature policy: expertise and participation in the service of cost-effectiveness. <i>Environmental Politics</i> , 2015, 24, 461-480.	3.4	37
60	Options for a National Framework for Benefit Distribution and Their Relation to Community-Based and National REDD+ Monitoring. <i>Forests</i> , 2014, 5, 1596-1617.	0.9	16
61	Technocratic and Economic Ideals in the Ecosystem Services Discourse. <i>Conservation Letters</i> , 2014, 7, 336-337.	2.8	16
62	Managing climate change in conservation practice: an exploration of the scienceâ€“management interface in beech forest management. <i>Biodiversity and Conservation</i> , 2014, 23, 3657-3671.	1.2	16
63	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.	0.3	155
64	â€“Measurementalityâ€™ in Biodiversity Governance: Knowledge, Transparency, and the Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services (Ipbes). <i>Environment and Planning A</i> , 2014, 46, 581-597.	2.1	187
65	Invasive species: The categorization of wildlife in science, policy, and wildlife management. <i>Land Use Policy</i> , 2014, 38, 204-212.	2.5	24
66	Shifting nature conservation approaches in Natura 2000 and the implications for the roles of stakeholders. <i>Journal of Environmental Planning and Management</i> , 2014, 57, 1642-1657.	2.4	47
67	Integrating multiple benefits in market-based climate mitigation schemes: The case of the Climate, Community and Biodiversity certification scheme. <i>Environmental Science and Policy</i> , 2014, 35, 49-56.	2.4	27
68	A practice based approach to forest governance. <i>Forest Policy and Economics</i> , 2014, 49, 4-11.	1.5	73
69	Technical knowledge, discursive spaces and politics at the scienceâ€“policy interface. <i>Environmental Science and Policy</i> , 2013, 30, 1-9.	2.4	152
70	The discursive structure of FLEGT (Forest Law Enforcement, Governance and Trade): The negotiation and interpretation of legality in the EU and Indonesia. <i>Forest Policy and Economics</i> , 2013, 32, 6-13.	1.5	43
71	New roles of science in society: Different repertoires of knowledge brokering. <i>Science and Public Policy</i> , 2013, 40, 354-365.	1.2	189
72	Rethinking biodiversity: from goods and services to â€œliving withâ€“. <i>Conservation Letters</i> , 2013, 6, 154-161.	2.8	188

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73	Listen to the voices of experience. <i>Nature</i> , 2012, 488, 454-455.	13.7	172
74	In pursuit of carbon accountability: the politics of REDD+ measuring, reporting and verification systems. <i>Current Opinion in Environmental Sustainability</i> , 2012, 4, 726-731.	3.1	112
75	Changing forestry discourses in Vietnam in the past 20years. <i>Forest Policy and Economics</i> , 2012, 25, 31-41.	1.5	33
76	Prelude to Practice: Introducing a Practice Based Approach to Forest and Nature Governance. <i>World Forests</i> , 2012, , 3-21.	0.1	2
77	Globalising Biodiversity: Scientific Practices of Scaling and Databasing. <i>World Forests</i> , 2012, , 171-191.	0.1	2
78	Databases, Scaling Practices, and the Globalization of Biodiversity. <i>Ecology and Society</i> , 2011, 16, .	1.0	54
79	Text, talk, things, and the subpolitics of performing place. <i>Geoforum</i> , 2011, 42, 530-538.	1.4	19
80	Democratic Legitimacy in the Implementation of the Water Framework Directive in the Netherlands: Towards Participatory and Deliberative Norms?. <i>Journal of Environmental Policy and Planning</i> , 2011, 13, 297-316.	1.5	36
81	Governance and Contested Land Use in the Netherlands. , 2011, , 123-139.		0
82	How Participation Creates Citizens: Participatory Governance as Performative Practice. <i>Ecology and Society</i> , 2010, 15, .	1.0	164
83	Personal meaning in the public sphere: The standardisation and rationalisation of biodiversity data in the UK and the Netherlands. <i>Journal of Rural Studies</i> , 2010, 26, 353-360.	2.1	45
84	“Governance without governance” <sup>1</sup> : how nature policy was democratized in the Netherlands. <i>Critical Policy Studies</i> , 2010, 4, 344-361.	1.4	15
85	Heads in the clouds: knowledge democracy as a Utopian dream. , 2010, , 25-36.		11
86	Working at the science“policy interface: a discursive analysis of boundary work at the Netherlands Environmental Assessment Agency. <i>Environmental Politics</i> , 2009, 18, 576-594.	3.4	73
87	The effectiveness of boundary objects: the case of ecological indicators. <i>Science and Public Policy</i> , 2009, 36, 403-412.	1.2	101
88	Social learning for solving complex problems: a promising solution or wishful thinking? A case study of multiactor negotiation for the integrated management and sustainable use of the Drentsche Aa area in the Netherlands. <i>Environmental Policy and Governance</i> , 2009, 19, 400-412.	2.1	61
89	The rise and fall of a policy: policy succession and the attempted termination of ecological corridors policy in the Netherlands. <i>Policy Sciences</i> , 2009, 42, 57-72.	1.5	22
90	Science in Wadden Sea policy: from accommodation to advocacy. <i>Environmental Science and Policy</i> , 2008, 11, 227-239.	2.4	89

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91	Ecological indicators: Between the two fires of science and policy. <i>Ecological Indicators</i> , 2007, 7, 215-228.	2.6	306
92	Interpretation and implementation of Ecosystem Management in international and national forest policy. <i>Forest Policy and Economics</i> , 2007, 9, 546-557.	1.5	17
93	The Role of Views of Nature in Dutch Nature Conservation: The Case of the Creation of a Drift Sand Area in the Hoge Veluwe National Park. <i>Environmental Values</i> , 2004, 13, 187-198.	0.7	23