

Tanya Heikkila

List of Publications by Year in descending order

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Version: 2024-02-01

78
papers

3,366
citations

201674

27
h-index

168389

53
g-index

80
all docs

80
docs citations

80
times ranked

2422
citing authors

#	ARTICLE	IF	CITATIONS
1	COVID-19 and the policy sciences: initial reactions and perspectives. <i>Policy Sciences</i> , 2020, 53, 225-241.	2.8	376
2	Building a Conceptual Approach to Collective Learning: Lessons for Public Policy Scholars. <i>Policy Studies Journal</i> , 2013, 41, 484-512.	5.1	261
3	Building a Theory of Learning in Collaboratives: Evidence from the Everglades Restoration Program. <i>Journal of Public Administration Research and Theory</i> , 2011, 21, 619-644.	3.3	193
4	The Formation of Large-scale Collaborative Resource Management Institutions: Clarifying the Roles of Stakeholders, Science, and Institutions. <i>Policy Studies Journal</i> , 2005, 33, 583-612.	5.1	184
5	Understanding and influencing the policy process. <i>Policy Sciences</i> , 2012, 45, 1-21.	2.8	174
6	A Social-ecological-Infrastructural Systems Framework for Interdisciplinary Study of Sustainable City Systems. <i>Journal of Industrial Ecology</i> , 2012, 16, 801-813.	5.5	130
7	Understanding a Period of Policy Change: The Case of Hydraulic Fracturing Disclosure Policy in Colorado. <i>Review of Policy Research</i> , 2014, 31, 65-87.	3.9	129
8	Policy Conflict Framework. <i>Policy Sciences</i> , 2017, 50, 23-40.	2.8	109
9	The Role of Cross-scale Institutional Linkages in Common Pool Resource Management: Assessing Interstate River Compacts*. <i>Policy Studies Journal</i> , 2011, 39, 121-145.	5.1	102
10	Bringing polycentric systems into focus for environmental governance. <i>Environmental Policy and Governance</i> , 2018, 28, 207-211.	3.7	78
11	Learning our way out of environmental policy problems: a review of the scholarship. <i>Policy Sciences</i> , 2018, 51, 335-371.	2.8	74
12	Interorganizational Engagement in Collaborative Environmental Management: Evidence from the South Florida Ecosystem Restoration Task Force. <i>Journal of Public Administration Research and Theory</i> , 2014, 24, 697-719.	3.3	73
13	A New Look at Comparative Public Administration: Trends in Research and an Agenda for the Future. <i>Public Administration Review</i> , 2011, 71, 821-830.	4.1	70
14	A semiautomated approach to analyzing polycentricity. <i>Environmental Policy and Governance</i> , 2018, 28, 308-318.	3.7	67
15	Citizen Involvement and Performance Management in Special-Purpose Governments. <i>Public Administration Review</i> , 2007, 67, 238-248.	4.1	65
16	The Promise and Performance of Collaborative Governance. , 0, , 413-434.		58
17	Working on learning: how the institutional rules of environmental governance matter. <i>Journal of Environmental Planning and Management</i> , 2019, 62, 106-123.	4.5	57
18	Policy design and the added-value of the institutional analysis development framework. <i>Policy and Politics</i> , 2018, 46, 309-324.	2.4	48

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19	Resolving Water Conflicts: A Comparative Analysis of Interstate River Compacts. <i>Policy Studies Journal</i> , 2009, 37, 367-392.	5.1	47
20	Left High and Dry? Climate Change, Common-Pool Resource Theory, and the Adaptability of Western Water Compacts. <i>Public Administration Review</i> , 2011, 71, 461-470.	4.1	45
21	Institutional Analysis with the Institutional Grammar. <i>Policy Studies Journal</i> , 2022, 50, 315-339.	5.1	44
22	Comparing the Politics of Hydraulic Fracturing in New York, Colorado, and Texas. <i>Review of Policy Research</i> , 2016, 33, 232-250.	3.9	43
23	Unpacking the intensity of policy conflict: a study of Colorado's oil and gas subsystem. <i>Policy Sciences</i> , 2017, 50, 179-193.	2.8	40
24	The Costs of Compliance with Interstate Agreements: Lessons from Water Compacts in the Western United States. <i>Publius</i> , 2012, 42, 494-515.	1.8	36
25	Addressing the Issues: The Choice of Environmental Conflict-Resolution Venues in the United States. <i>American Journal of Political Science</i> , 2012, 56, 774-786.	4.5	33
26	Does Integrated Water Resources Management Support Institutional Change? The Case of Water Policy Reform in Israel. <i>Ecology and Society</i> , 2010, 15, .	2.3	32
27	Enhancing Precision and Clarity in the Study of Policy Narratives: An Analysis of Climate and Air Issues in Delhi, India. <i>Review of Policy Research</i> , 2016, 33, 420-441.	3.9	30
28	Understanding rationales for collaboration in high-intensity policy conflicts. <i>Journal of Public Policy</i> , 2018, 38, 1-25.	1.3	30
29	A Comparative View of Advocacy Coalitions: Exploring Shale Development Politics in the United States, Argentina, and China. <i>Journal of Comparative Policy Analysis: Research and Practice</i> , 2019, 21, 151-166.	2.9	30
30	Institutional boundaries and common-pool resource management: A comparative analysis of water management programs in California. <i>Journal of Policy Analysis and Management</i> , 2004, 23, 97-117.	1.4	29
31	Exploring the Policy Narratives and Politics of Hydraulic Fracturing in New York. , 2014, , 185-205.		29
32	BUILDING THE AGENDA FOR INSTITUTIONAL RESEARCH IN WATER RESOURCE MANAGEMENT. <i>Journal of the American Water Resources Association</i> , 2004, 40, 925-936.	2.4	28
33	Contours of Coalition Politics on Hydraulic Fracturing Within the United States of America. , 2016, , 29-52.		28
34	Capturing Structural and Functional Diversity Through Institutional Analysis. <i>Urban Affairs Review</i> , 2016, 52, 129-150.	1.9	27
35	Investigating Collaborative Processes Over Time. <i>American Review of Public Administration</i> , 2016, 46, 180-200.	2.3	25
36	Conflict and Conflict Resolution in Polycentric Governance Systems. , 2019, , 133-151.		23

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37	Certainty and Uncertainty in Framing the Risks and Benefits of Hydraulic Fracturing in the Colorado News Media. <i>Risk, Hazards and Crisis in Public Policy</i> , 2015, 6, 290-307.	1.9	22
38	It's Time To Learn About Learning: Where Should the Environmental and Natural Resource Governance Field Go Next?. <i>Society and Natural Resources</i> , 2019, 32, 1056-1064.	1.9	22
39	Adaptation in a transboundary river basin: Linking stressors and adaptive capacity within the Mekong River Commission. <i>Environmental Science and Policy</i> , 2013, 25, 73-82.	4.9	21
40	Assessing Performance of Polycentric Governance System Interactions. , 2019, , 173-194.		21
41	Using Nonprofit Narratives and News Media Framing to Depict Air Pollution in Delhi, India. <i>Environmental Communication</i> , 2018, 12, 956-972.	2.5	20
42	Learning in environmental governance: opportunities for translating theory to practice. <i>Journal of Environmental Policy and Planning</i> , 2020, 22, 653-666.	2.8	20
43	Developing sustainable and replicable water supply systems in rural communities in Brazil. <i>International Journal of Water Resources Development</i> , 2013, 29, 622-635.	2.0	19
44	Hydraulic fracturing and political conflict: News media coverage of topics and themes across nine states. <i>Energy Research and Social Science</i> , 2020, 70, 101660.	6.4	18
45	Collaboration and Institutional Endurance in U.S. Water Policy. <i>PS - Political Science and Politics</i> , 2007, 40, 55-60.	0.5	17
46	Adapting water policy tools to new issues: lessons from Colorado's experience over time. <i>Water Policy</i> , 2013, 15, 43-60.	1.5	16
47	A dominant coalition and policy change: an analysis of shale oil and gas politics in India. <i>Journal of Environmental Policy and Planning</i> , 2018, 20, 645-660.	2.8	15
48	When does science persuade (or not persuade) in high-conflict policy contexts?. <i>Public Administration</i> , 2020, 98, 535-550.	3.5	15
49	Framing Contests and Policy Conflicts over Gas Pipelines. <i>Review of Policy Research</i> , 2019, 36, 736-756.	3.9	14
50	An Institutional and Opinion Analysis of Colorado's Hydraulic Fracturing Disclosure Policy. <i>Journal of Environmental Policy and Planning</i> , 2017, 19, 115-134.	2.8	13
51	Advocacy coalitions, beliefs, and learning: An analysis of stability, change, and reinforcement. <i>Policy Studies Journal</i> , 2023, 51, 209-229.	5.1	13
52	Catalyzing Frontiers in Water-Climate-Society Research: A View from Early Career Scientists and Junior Faculty. <i>Bulletin of the American Meteorological Society</i> , 2012, 93, 477-484.	3.3	12
53	Facilitating Integration in Interdisciplinary Research: Lessons from a South Florida Water, Sustainability, and Climate Project. <i>Environmental Management</i> , 2018, 62, 1025-1037.	2.7	12
54	Evidence for Tackling the Complexities of Water Governance. <i>Public Administration Review</i> , 2017, 77, 17-20.	4.1	10

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55	Tackling key challenges around learning in environmental governance. <i>Journal of Environmental Policy and Planning</i> , 2019, 21, 205-212.	2.8	9
56	Policy conflicts in the siting of natural gas pipelines. <i>Journal of Environmental Policy and Planning</i> , 2020, 22, 501-517.	2.8	8
57	How diverse and inclusive are policy process theories?1. <i>Policy and Politics</i> , 2022, 50, 21-42.	2.4	8
58	National Media Coverage of Hydraulic Fracturing in the United States: Evaluation Using Human and Automated Coding Techniques. <i>Risk, Hazards and Crisis in Public Policy</i> , 2016, 7, 114-128.	1.9	7
59	The structure of environmental governance: How public policies connect and partition California's oil and gas policy landscape. <i>Journal of Environmental Management</i> , 2021, 284, 112069.	7.8	7
60	Comparing policy conflict on electricity transmission line sitings. <i>Public Policy and Administration</i> , 0, ,095207672110368.	2.0	6
61	Exploring instigator and defender policy scenarios in the siting of energy infrastructure. <i>Politics and Policy</i> , 2022, 50, 8-32.	1.2	6
62	Portraying the Structure and Evolution of Polycentricity via Policymaking Venues. <i>International Journal of the Commons</i> , 2020, 14, 680-691.	1.4	6
63	Policy capacity and rise of data-based policy innovation labs. <i>Review of Policy Research</i> , 2023, 40, 341-362.	3.9	6
64	Diffusion of US army chemical weapons disposal technologies: public perception of technology attributes. <i>Journal of Environmental Planning and Management</i> , 2003, 46, 499-522.	4.5	4
65	Comparing Human and Automated Coding of News Articles on Hydraulic Fracturing in New York and Pennsylvania. <i>Society and Natural Resources</i> , 2016, 29, 880-884.	1.9	4
66	Lessons From State-Level and National-Level Policy Conflicts Over U.S. Shale Development. <i>Environment</i> , 2017, 59, 4-13.	1.4	4
67	Assessments and Aspirations. , 2016, , 239-264.		4
68	Connecting Cognitive and Behavioral Characteristics of Policy Conflict in Oil and Gas Politics. <i>International Review of Public Policy</i> , 2020, 2, 245-263.	0.8	4
69	Challenges and Opportunities for Collecting and Sharing Data on Water Governance Institutions. <i>Journal of Contemporary Water Research and Education</i> , 2014, 153, 66-78.	0.7	3
70	How participant values influence reasons for pursuing voluntary programme membership. <i>Public Administration</i> , 2018, 96, 787-802.	3.5	3
71	Policy composition and adoption duration: Capturing conflict in the legislative process. <i>Policy Studies Journal</i> , 2022, 50, 407-431.	5.1	3
72	Fishing for an Adaptive Governance Framework. <i>Public Administration Review</i> , 2010, 70, 950-952.	4.1	2

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73	The Role of Ideas in Evaluating and Addressing Hydraulic Fracturing Regulations. , 2015, , 217-237.		2
74	Common Waters, Diverging Streams. , 0, , .		2
75	Coordination in water resource management: the impact of water rights institutions. Water Policy, 2003, 5, 331-348.	1.5	2
76	Water scarcity, conflict resolution, and adaptive governance in federal transboundary river basins. , 2014, , .		1
77	Measuring Policy Conflict and Concord. Society and Natural Resources, 2022, 35, 684-691.	1.9	1
78	The distribution of conflict and attention across energy infrastructure. Public Administration, 0, , .	3.5	1