

Matti Tuomas Ylä-Anttila

List of Publications by Year in descending order

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Version: 2024-02-01

36
papers

1,029
citations

623734

14
h-index

454955

30
g-index

36
all docs

36
docs citations

36
times ranked

875
citing authors

#	ARTICLE	IF	CITATIONS
1	Justifications Analysis: Understanding Moral Evaluations in Public Debates. <i>Sociological Research Online</i> , 2016, 21, 1-15.	1.1	285
2	Incremental, reformistic or transformational: what kind of change do C40 cities advocate to deal with climate change?. <i>Journal of Environmental Policy and Planning</i> , 2019, 21, 90-103.	2.8	91
3	The role of the private sector and citizens in urban climate change adaptation: Evidence from a global assessment of large cities. <i>Global Environmental Change</i> , 2018, 53, 127-136.	7.8	52
4	Climate change policy networks: Why and how to compare them across countries. <i>Energy Research and Social Science</i> , 2018, 45, 258-265.	6.4	51
5	International organizations, advocacy coalitions, and domestication of global norms: Debates on climate change in Canada, the US, Brazil, and India. <i>Environmental Science and Policy</i> , 2018, 81, 54-62.	4.9	48
6	Transnational municipal networks and climate change adaptation: A study of 377 cities. <i>Journal of Cleaner Production</i> , 2020, 257, 120474.	9.3	48
7	Advocacy coalitions, beliefs and climate change policy in the United States. <i>Public Administration</i> , 2017, 95, 713-729.	3.5	45
8	Cooptation of ENGOs or Treadmill of Production? Advocacy Coalitions and Climate Change Policy in Finland. <i>Policy Studies Journal</i> , 2019, 47, 860-881.	5.1	39
9	The quiet opposition: How the pro-economy lobby influences climate policy. <i>Global Environmental Change</i> , 2020, 63, 102117.	7.8	33
10	Who got their way? Advocacy coalitions and the Irish climate change law. <i>Environmental Politics</i> , 2018, 27, 872-891.	5.4	31
11	Explaining collaboration in consensual and conflictual governance networks. <i>Public Administration</i> , 2020, 98, 730-745.	3.5	24
12	Does your child still vote for the Greens? The Green League and the environment in the Finnish parliamentary elections 2011. <i>Environmental Politics</i> , 2012, 21, 153-158.	5.4	23
13	Affective blocs: Understanding affective polarization in multiparty systems. <i>Electoral Studies</i> , 2021, 72, 102367.	1.7	22
14	Competing Crises? Media Coverage and Framing of Climate Change During the COVID-19 Pandemic. <i>Environmental Communication</i> , 2023, 17, 276-292.	2.5	20
15	Divergent neighbors: corporatism and climate policy networks in Finland and Sweden. <i>Environmental Politics</i> , 2019, 28, 1061-1083.	5.4	19
16	Can policy forums overcome echo chamber effects by enabling policy learning? Evidence from the Irish climate change policy network. <i>Journal of Public Policy</i> , 2020, 40, 194-211.	1.3	19
17	Up with ecology, down with economy? The consolidation of the idea of climate change mitigation in the global public sphere. <i>European Journal of Communication</i> , 2018, 33, 587-603.	1.4	16
18	The Scienceâ€“Policy Interface as a Discourse Network: Finlandâ€™s Climate Change Policy 2002â€“2015. <i>Politics and Governance</i> , 2020, 8, 200-214.	1.5	16

#	ARTICLE	IF	CITATIONS
19	Crowdingâ€™in: how <scp>Indian civil society organizations began mobilizing around climate change. <i>British Journal of Sociology</i> , 2017, 68, 273-292.	1.5	14
20	On the Acoustics of Policy Learning: Can Coâ€™Participation in Policy Forums Break Up Echo Chambers?. <i>Policy Studies Journal</i> , 2021, 49, 431-456.	5.1	13
21	The Advocacy Coalition Index: A new approach for identifying advocacy coalitions. <i>Policy Studies Journal</i> , 2023, 51, 187-207.	5.1	13
22	Polarization of climate politics results from partisan sorting: Evidence from Finnish Twittersphere. <i>Global Environmental Change</i> , 2021, 71, 102348.	7.8	13
23	Governing a multilevel and <scp>crossâ€™sectoral</scp> climate policy implementation network. <i>Environmental Policy and Governance</i> , 2021, 31, 417-431.	3.7	12
24	Media, politics, and climate change: the ASA Task Force report and beyond. <i>Environmental Sociology</i> , 2017, 3, 309-320.	2.9	11
25	Actors and justifications in media debates on Arctic climate change in Finland and Canada: A network approach. <i>Acta Sociologica</i> , 2021, 64, 103-117.	1.9	11
26	Policy learning as complex contagion: how social networks shape organizational beliefs in forest-based climate change mitigation. <i>Policy Sciences</i> , 2021, 54, 529-556.	2.8	11
27	Breaking the Treadmill? Climate Change Policy Networks and the Prospects for Low Carbon Futures in Australia and Finland. <i>Society and Natural Resources</i> , 2020, 33, 1380-1398.	1.9	9
28	What Explains Collaboration in High and Low Conflict Contexts? Comparing Climate Change Policy Networks in Four Countries. <i>Policy Studies Journal</i> , 2021, 49, 1065-1086.	5.1	8
29	Unity in diversity? When advocacy coalitions and policy beliefs grow trees in South Africa. <i>Land Use Policy</i> , 2021, 102, 105283.	5.6	8
30	Of devils, angels and brokers: how social network positions affect misperceptions of political influence. <i>Journal of European Public Policy</i> , 2023, 30, 898-921.	4.0	5
31	New social risk groups, industrial relations regimes and union membership. <i>Journal of European Social Policy</i> , 2018, 28, 242-254.	2.8	4
32	Network ties, institutional roles and advocacy tactics: Exploring explanations for perceptions of influence in climate change policy networks. <i>Social Networks</i> , 2023, 75, 78-87.	2.1	4
33	Moral justifications in the media debate on globalization in Finland, 1995â€™2014. <i>Communications: the European Journal of Communication Research</i> , 2016, 41, .	0.5	3
34	Can policy forums overcome echo chamber effects by enabling policy learning? Evidence from the Irish climate change policy network â€™ CORRIGENDUM. <i>Journal of Public Policy</i> , 2020, 40, 212-213.	1.3	3
35	The climate change movement and political parties: Mechanisms of social media and interaction during the 2019 electoral period in Finland. <i>Nordic Journal of Media Studies</i> , 2021, 3, 40-60.	1.3	3
36	Climate Policy Networks in Australia: Dynamics of Failure and Possibility. <i>Australian Journal of Politics and History</i> , 2021, 67, 295-311.	0.2	2