

Jale Tosun

List of Publications by Year in descending order

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Version: 2024-02-01

127
papers

4,185
citations

159585

30
h-index

144013

57
g-index

140
all docs

140
docs citations

140
times ranked

2870
citing authors

#	ARTICLE	IF	CITATIONS
1	Emergence of polycentric climate governance and its future prospects. <i>Nature Climate Change</i> , 2015, 5, 977-982.	18.8	412
2	Drivers of declining CO2 emissions in 18 developed economies. <i>Nature Climate Change</i> , 2019, 9, 213-217.	18.8	307
3	Governing the Interlinkages between the Sustainable Development Goals: Approaches to Attain Policy Integration. <i>Global Challenges</i> , 2017, 1, 1700036.	3.6	258
4	Policy integration: mapping the different concepts. <i>Policy Studies</i> , 2017, 38, 553-570.	1.6	247
5	National growth dynamics of wind and solar power compared to the growth required for global climate targets. <i>Nature Energy</i> , 2021, 6, 742-754.	39.5	165
6	Regulatory policy outputs and impacts: Exploring a complex relationship. <i>Regulation and Governance</i> , 2012, 6, 427-444.	2.9	162
7	Mapping states' Paris climate pledges: Analysing targets and groups at COP 21. <i>Global Environmental Change</i> , 2018, 48, 11-21.	7.8	117
8	Co-governing common goods: Interaction patterns of private and public actors. <i>Policy and Society</i> , 2016, 35, 1-12.	5.6	81
9	Domestic politics and the diffusion of international policy innovations: How does accommodation happen?. <i>Global Environmental Change</i> , 2014, 29, 424-433.	7.8	80
10	Hierarchy, networks, or markets: how does the EU shape environmental policy adoptions within and beyond its borders?. <i>Journal of European Public Policy</i> , 2009, 16, 873-894.	4.0	79
11	The EU in Crisis: Advancing the Debate. <i>Journal of European Integration</i> , 2014, 36, 195-211.	2.1	70
12	Collective climate action and networked climate governance. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2017, 8, e440.	8.1	69
13	Absorption of Regional Funds: A Comparative Analysis. <i>Journal of Common Market Studies</i> , 2014, 52, 371-387.	2.1	68
14	Economic Voting under Coalition Governments: Evidence from Germany. <i>Political Science Research and Methods</i> , 2014, 2, 49-67.	2.3	68
15	Contesting climate change: mapping the political debate in Poland. <i>East European Politics</i> , 2015, 31, 187-207.	1.5	66
16	HOW THE EU HANDLES UNCERTAIN RISKS: UNDERSTANDING THE ROLE OF THE PRECAUTIONARY PRINCIPLE. <i>Journal of European Public Policy</i> , 2013, 20, 1517-1528.	4.0	62
17	Europe's Farm to Fork Strategy and Its Commitment to Biotechnology and Organic Farming: Conflicting or Complementary Goals?. <i>Trends in Plant Science</i> , 2021, 26, 600-606.	8.8	58
18	NEGLECTED FACES OF EUROPEANIZATION: THE DIFFERENTIAL IMPACT OF THE EU ON THE DISMANTLING AND EXPANSION OF DOMESTIC POLICIES. <i>Public Administration</i> , 2009, 87, 519-537.	3.5	51

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19	Environmental Monitoring and Enforcement in Europe: A Review of Empirical Research. <i>Environmental Policy and Governance</i> , 2012, 22, 437-448.	3.7	51
20	Proportionate and disproportionate policy responses to climate change: core concepts and empirical applications. <i>Journal of Environmental Policy and Planning</i> , 2017, 19, 599-611.	2.8	47
21	Changing Economic Openness for Environmental Policy Convergence: When Can Bilateral Trade Agreements Induce Convergence of Environmental Regulation?. <i>International Studies Quarterly</i> , 2009, 53, 931-953.	1.5	46
22	Intergovernmental organizationsâ€™ normative commitments to policy integration: The dominance of environmental goals. <i>Environmental Science and Policy</i> , 2018, 82, 90-99.	4.9	45
23	Public Bureaucracy and Climate Change Adaptation. <i>Review of Policy Research</i> , 2018, 35, 776-791.	3.9	45
24	Options to Reform the European Union Legislation on GMOs: Scope and Definitions. <i>Trends in Biotechnology</i> , 2020, 38, 231-234.	9.3	44
25	Mobilization in the European Public Sphere: The Struggle Over Genetically Modified Organisms. <i>Review of Policy Research</i> , 2017, 34, 310-330.	3.9	42
26	Investigating Ministry Names for Comparative Policy Analysis: Lessons from Energy Governance. <i>Journal of Comparative Policy Analysis: Research and Practice</i> , 2018, 20, 324-335.	2.9	42
27	The behaviour of suppliers and consumers in mandated markets: the introduction of the ethanolâ€“petrol blend E10 in Germany. <i>Journal of Environmental Policy and Planning</i> , 2018, 20, 1-15.	2.8	38
28	Over-reaction and under-reaction in climate policy: an institutional analysis. <i>Journal of Environmental Policy and Planning</i> , 2017, 19, 612-624.	2.8	37
29	How do diffusion entrepreneurs spread policies? Insights from performance-based financing in Sub-Saharan Africa. <i>World Development</i> , 2018, 110, 160-175.	4.9	37
30	Political ideology and vaccination willingness: implications for policy design. <i>Policy Sciences</i> , 2021, 54, 477-491.	2.8	37
31	Compliance with EU biofuel targets in South-Eastern and Eastern Europe: Do interest groups matter?. <i>Environment and Planning C: Urban Analytics and City Science</i> , 2015, 33, 950-968.	1.5	34
32	Perceived economic self-sufficiency: a country- and generation-comparative approach. <i>European Political Science</i> , 2019, 18, 510-531.	1.2	34
33	Giving less by doing more? Dynamics of social policy expansion and dismantling in 18 OECD countries. <i>Journal of European Public Policy</i> , 2014, 21, 528-548.	4.0	33
34	A Case of â€˜Muddling Throughâ€™? The Politics of Renewing Glyphosate Authorization in the European Union. <i>Sustainability</i> , 2019, 11, 440.	3.2	31
35	External dimensions of <sc>E</sc>uropean environmental policy: An analysis of environmental treaty ratification by third states. <i>European Journal of Political Research</i> , 2013, 52, 581-607.	4.1	29
36	Youthâ€“oriented Active Labour Market Policies: Explaining Policy Effort in the Nordic and the Baltic States. <i>Social Policy and Administration</i> , 2017, 51, 598-616.	3.0	29

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37	Party support for post-exceptionalism in agri-food politics and policy: Germany and the United Kingdom compared. <i>Journal of European Public Policy</i> , 2017, 24, 1623-1640.	4.0	29
38	Responsiveness to Different National Interests: Voting Behaviour on Genetically Modified Organisms in the Council of the European Union. <i>Journal of Common Market Studies</i> , 2018, 56, 385-402.	2.1	29
39	Assessing youth labour market services: Young people's perceptions and evaluations of service delivery in Germany. <i>Public Policy and Administration</i> , 2019, 34, 22-41.	2.0	29
40	Women's Parliamentary Representation in the Czech Republic. <i>East European Politics and Societies</i> , 2014, 28, 187-204.	1.1	27
41	Promoting youth employment through multi-organizational governance. <i>Public Money and Management</i> , 2017, 37, 39-46.	2.1	26
42	Environmental conflict management: a comparative cross-cultural perspective of China and Russia. <i>Post-Communist Economies</i> , 2022, 34, 871-893.	2.2	26
43	When the grace period is over: Assessing the new Member States' compliance with EU requirements for oil stockholding. <i>Energy Policy</i> , 2011, 39, 7156-7164.	8.8	25
44	Partisanship, Ministers, and Biotechnology Policy. <i>Review of Policy Research</i> , 2015, 32, 556-575.	3.9	25
45	State Bureaucracy and the Management of Climate Change Adaptation in Bangladesh. <i>Review of Policy Research</i> , 2018, 35, 835-858.	3.9	24
46	The impact of the European Youth Guarantee on active labour market policies: A convergence analysis. <i>International Journal of Social Welfare</i> , 2019, 28, 358-368.	1.7	23
47	Politicization, Depoliticization and Policy Change: A Comparative Theoretical Perspective on Agri-food Policy. <i>Journal of Comparative Policy Analysis: Research and Practice</i> , 2021, 23, 509-525.	2.9	22
48	What determines regulatory preferences? Insights from micropollutants in surface waters. <i>Environmental Science and Policy</i> , 2020, 106, 136-144.	4.9	22
49	Transmission of Work Attitudes and Values: Comparisons, Consequences, and Implications. <i>Annals of the American Academy of Political and Social Science</i> , 2019, 682, 8-24.	1.6	20
50	Right-wing populist parties and environmental politics: insights from the Austrian Freedom Party's support for the glyphosate ban. <i>Environmental Politics</i> , 2021, 30, 224-244.	5.4	20
51	Gendered Intergenerational Transmission of Work Values? A Country Comparison. <i>Annals of the American Academy of Political and Social Science</i> , 2019, 682, 125-138.	1.6	19
52	Kenya's Health in All Policies strategy: a policy analysis using Kingdon's multiple streams. <i>Health Research Policy and Systems</i> , 2019, 17, 15.	2.8	18
53	Making Europe go from bottles to the tap: Political and societal attempts to induce behavioral change. <i>Wiley Interdisciplinary Reviews: Water</i> , 2020, 7, e1435.	6.5	18
54	Agricultural Biotechnology in Central and Eastern Europe: Determinants of Cultivation Bans. <i>Sociologia Ruralis</i> , 2014, 54, 362-381.	3.4	17

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55	Decentralising competences in multi-level systems: insights from the regulation of genetically modified organisms. <i>West European Politics</i> , 2018, 41, 803-823.	4.7	17
56	The political challenges of deep decarbonisation: towards a more integrated agenda. , 2022, 1, 1.		17
57	Political parties and marine pollution policy: Exploring the case of Germany. <i>Marine Policy</i> , 2011, 35, 536-541.	3.2	16
58	From environmental policy concepts to practicable tools: Knowledge creation and delegation in multilevel systems. <i>Public Administration</i> , 2019, 97, 399-412.	3.5	16
59	Why differentiated integration is such a common practice in Europe: A rational explanation. <i>Journal of Theoretical Politics</i> , 2019, 31, 642-659.	0.4	16
60	Conferring authority in the European Union: citizensâ€™ policy priorities for the European Energy Union. <i>Journal of European Integration</i> , 2020, 42, 19-38.	2.1	16
61	Time to Get Emotional: Determinants of University Studentsâ€™ Intention to Return to Rural Areas. <i>Sustainability</i> , 2021, 13, 5135.	3.2	16
62	Intergovernmental relations for public health adaptation to climate change in the federalist states of Canada and Germany. <i>Global Environmental Change</i> , 2018, 52, 226-237.	7.8	15
63	Options to Reform the European Union Legislation on GMOs: Risk Governance. <i>Trends in Biotechnology</i> , 2020, 38, 349-351.	9.3	15
64	The manifestation of the green agenda: a comparative analysis of parliamentary debates. <i>Environmental Politics</i> , 2021, 30, 918-937.	5.4	15
65	Constructing policy narratives for transnational mobilization: Insights from European Citizensâ€™ Initiatives. <i>European Policy Analysis</i> , 2021, 7, 344-364.	2.1	15
66	The impact of new actors in global environmental politics: the European Bank for Reconstruction and Development meets China. <i>Post-Communist Economies</i> , 2022, 34, 603-623.	2.2	15
67	Polycentrism in Global Health Governance Scholarship Comment on "Four Challenges That Global Health Networks Face". <i>International Journal of Health Policy and Management</i> , 2018, 7, 78-80.	0.9	15
68	Attaining policy integration through the integration of new policy instruments: The case of the Farm to Fork Strategy. <i>Applied Economic Perspectives and Policy</i> , 2023, 45, 803-818.	5.6	15
69	Addressing climate change through climate action. , 2022, 1, 1.		15
70	Youth employment in Europe: Coordination as a crucial dimension. <i>International Journal of Social Welfare</i> , 2019, 28, 350-357.	1.7	14
71	Managing slow onset events related to climate change: the role of public bureaucracy. <i>Current Opinion in Environmental Sustainability</i> , 2021, 50, 43-53.	6.3	14
72	Leadership in high-level forums on energy governance: China and Russia compared. <i>Post-Communist Economies</i> , 2022, 34, 847-870.	2.2	14

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73	Linking Policy Design and Implementation Styles. , 2018, , 316-330.		13
74	The Clean Energy Ministerial: Motivation for and policy consequences of membership. International Political Science Review, 2021, 42, 114-129.	2.8	13
75	Support for Policies on Entrepreneurship and Self-Employment among Parties and Coalition Governments. Politics and Policy, 2017, 45, 338-371.	1.2	12
76	Not so risky business? How social policies shape the perceived feasibility of self-employment. Journal of European Social Policy, 2018, 28, 143-160.	2.8	12
77	Risk Regulation in Europe. SpringerBriefs in Political Science, 2013, , .	0.1	12
78	Emergency oil stocks in Southeastern and Eastern Europe: What explains variation in convergence towards the EU model?. Energy Policy, 2012, 46, 417-426.	8.8	11
79	GMO-free regions in Europe: an analysis of diffusion patterns. Journal of Risk Research, 2016, 19, 743-759.	2.6	11
80	The politics of climate change: Domestic and international responses to a global challenge. International Political Science Review, 2021, 42, 3-15.	2.8	11
81	Analyzing national policy styles empirically using the Sustainable Governance Indicators (SGI): insights into long-term patterns of policy-making. European Policy Analysis, 2022, 8, 160-177.	2.1	11
82	Policy Diffusion: A Regime-sensitive Conceptual Framework. Global Policy, 2016, 7, 534-540.	1.7	10
83	Personally affected, politically disaffected? How experiences with public employment services impact young people's political efficacy. Social Policy and Administration, 2019, 53, 958-973.	3.0	10
84	Policy mixes for biodiversity: a diffusion analysis of state-level citizens' initiatives in Germany. Journal of Environmental Policy and Planning, 2022, 24, 513-525.	2.8	10
85	Political Parties' Rhetoric Signaling of Sustainable Development. Sustainable Development, 2017, 25, 431-442.	12.5	9
86	Aligning Climate Governance with Urban Water Management: Insights from Transnational City Networks. Water (Switzerland), 2019, 11, 701.	2.7	9
87	Civil Society and the Governance of Water Services: German Political Parties' Reactions to Right2Water. Water (Switzerland), 2020, 12, 743.	2.7	9
88	Options to Reform the European Union Legislation on GMOs: Post-authorization and Beyond. Trends in Biotechnology, 2020, 38, 465-467.	9.3	9
89	Politicizing the Use of Glyphosate in Europe: Comparing Policy Issue Linkage across Advocacy Organizations and Countries. Journal of Comparative Policy Analysis: Research and Practice, 0, , 1-18.	2.9	9
90	Registration Fees for Same-Sex Unions, Local Party Politics and Societal Demand. Local Government Studies, 2013, 39, 756-776.	2.2	8

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91	Distinguishing policy surveillance from policy tracking: transnational municipal networks in climate and energy governance. <i>Journal of Environmental Policy and Planning</i> , 2020, 22, 857-869.	2.8	8
92	RIVAL REGULATORY REGIMES IN INTERNATIONAL ENVIRONMENTAL POLITICS: THE CASE OF BIOSAFETY. <i>Public Administration</i> , 2016, 94, 57-72.	3.5	7
93	Varieties of publicâ€“private policy coordination: How the political economy affects multi-actor implementation. <i>Public Policy and Administration</i> , 2021, 36, 379-400.	2.0	7
94	The Significance of Leadership in the Evolution of Policy Styles: Reconciling Policy-Making in the Short and Long Term. <i>Politische Vierteljahresschrift</i> , 2022, 63, 337-358.	3.4	7
95	Fighting Food Waste by Law: Making Sense of the Chinese Approach. <i>Journal of Consumer Policy</i> , 2022, 45, 457-479.	1.3	7
96	Family, society and the individual: determinants of entrepreneurial attitudes among youth in Chennai, South India. <i>Journal of Global Entrepreneurship Research</i> , 2017, 7, 1.	1.6	6
97	Special Issue â€œPublic Policy Analysis of Integrated Water Resource Managementâ€• <i>Water (Switzerland)</i> , 2020, 12, 2321.	2.7	6
98	What Drives the Participation of Renewable Energy Cooperatives in European Energy Governance?. <i>Politics and Governance</i> , 2019, 7, 45-59.	1.5	6
99	Varieties of Capitalism and labour market opportunities for the youth. <i>European Journal of Government and Economics</i> , 2020, 9, 232-251.	0.5	6
100	Post-Communist Countriesâ€™ Participation in Global Forums on Climate Action. <i>Problems of Post-Communism</i> , 2022, 69, 380-395.	1.9	6
101	Climate Policy Ambition: Exploring A Policy Density Perspective. <i>Politics and Governance</i> , 2022, 10, .	1.5	6
102	Does China have a public debate on genetically modified organisms? A discourse network analysis of public debate on Weibo. <i>Public Understanding of Science</i> , 2022, 31, 732-750.	2.8	5
103	Scenarios of water extremes: Framing ways forward for wicked problems. <i>Hydrological Processes</i> , 2022, 36, .	2.6	5
104	What drives engagement in the Clean Energy Ministerial? An assessment of domestic-level factors. <i>Journal of European Public Policy</i> , 2023, 30, 469-487.	4.0	5
105	From the â€˜rationalist consensusâ€™ to â€˜exclusive incrementalismâ€™. , 2021, , 50-62.		4
106	Policy and political consequences of mandatory climate impact assessments: an explorative study of German cities and municipalities. <i>Policy and Society</i> , 2021, 40, 99-115.	5.6	4
107	Determinants of Job-Finding Intentions Among Young Adults from 11 European Countries. <i>Social Indicators Research</i> , 2022, 164, 623-648.	2.7	4
108	On the sustained importance of attitudes toward technological risks and benefits in policy studies. <i>Policy Sciences</i> , 2017, 50, 563-572.	2.8	3

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109	Governing climate change: the (dis)proportionality of policy responses. Journal of Environmental Policy and Planning, 2017, 19, 596-598.	2.8	3
110	Attention and Water Governance: An Agenda-Setting Perspective. Water (Switzerland), 2020, 12, 2138.	2.7	3
111	Umweltpolitik. , 2015, , 641-662.		3
112	Introduction: Bringing Regime Types into Diffusion Studies. Global Policy, 2016, 7, 531-533.	1.7	2
113	Dataset of statements on policy integration of selected intergovernmental organizations. Data in Brief, 2018, 17, 1391-1404.	1.0	2
114	Intergenerational Transmission of Economic Self-Sufficiency: An Introduction. , 2021, , 1-27.		2
115	Wie â€žgrÃ¼nâ€œ wurde die Agrar- und Verbraucherpolitik unter GrÃ¼n-Rot?. , 2017, , 223-250.		2
116	School-Work-Transition of NEETS: A Comparative Analysis of European Countries. Youth and Society, 2022, 54, 130S-152S.	2.3	2
117	Import Restrictions and Foodâ€™Safety Regulations: Insight from Brazil. Latin American Policy, 2016, 7, 377-398.	0.6	1
118	Andrei V. Belyi and Kim Talus (eds), States and Markets in Hydrocarbon Sectors. Journal of World Energy Law and Business, 2017, 10, 374-375.	0.7	0
119	The Value Added of Studying Work Attitudes and Values: Some Lessons to Learn. Annals of the American Academy of Political and Social Science, 2019, 682, 234-245.	1.6	0
120	Intergenerational Transmission of Economic Self-Sufficiency: Insights from the Comparative Analysis. , 2021, , 377-395.		0
121	Politikgestaltung im Dialog? Umweltgruppen und ihre Mitwirkung bei der Regulierung von Spurenstoffen in GewÃssern. Zeitschrift FÃ¼r Politikwissenschaft, 2021, 31, 291-325.	1.1	0
122	Methodological Framework. , 2021, , 57-76.		0
123	Politikfelder der EuropÃischen Union: ideale LektÃ¼re fÃ¼r Einsteiger. Zeitschrift FÃ¼r Parlamentsfragen, 2011, 42, 217-220.	0.8	0
124	The Publicâ€™s Perception of International Climate Leadership: Insights from the European Union. Palgrave Studies in Environmental Transformation, Transition and Accountability, 2019, , 119-147.	2.0	0
125	Prolonging Fossil Fuels or Hastening the Low-Carbon Transition? The Diffusion of Biofuel Development: Motivations and Strategies. , 2020, , 483-504.		0
126	Polyzentrische Klimapolitik: Formen und Leistungspotenziale. , 2020, , 305-327.		0

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127	Addressing Policy Coherence Between Health in All Policies Approach and the Sustainable Development Goals Implementation: Insights From Kenya. International Journal of Health Policy and Management, 2020, , .	0.9	0