

Erik Gawel

List of Publications by Year in descending order

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Version: 2024-02-01

63
papers

1,460
citations

361045

20
h-index

344852

36
g-index

66
all docs

66
docs citations

66
times ranked

1378
citing authors

#	ARTICLE	IF	CITATIONS
1	Government support to renewable energy R&D: drivers and strategic interactions among EU Member States. <i>Economics of Innovation and New Technology</i> , 2023, 32, 1-24.	2.1	12
2	Security of supply as a political bargaining issue: Why Germany opted against capacity markets. <i>Energy Research and Social Science</i> , 2022, 86, 102321.	3.0	1
3	Net-Zero CO ₂ Germany – A Retrospect From the Year 2050. <i>Earth's Future</i> , 2022, 10, .	2.4	14
4	Water Procurement Time and Its Implications for Household Water Demand – Insights from a Water Diary Study in Five Informal Settlements of Pune, India. <i>Water (Switzerland)</i> , 2022, 14, 1009.	1.2	8
5	Heterogeneity, Household Co-Production, and Risks of Water Services – Water Demand of Private Households with Multiple Water Sources. <i>Water Economics and Policy</i> , 2022, 08, .	0.3	3
6	A coupled human – natural system analysis of freshwater security under climate and population change. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	61
7	Environmental Sustainability Post-COVID-19: Scrutinizing Popular Hypotheses from a Social Science Perspective. <i>Sustainability</i> , 2021, 13, 8679.	1.6	13
8	Analyzing the ambitions of renewable energy policy in the EU and its Member States. <i>Energy Policy</i> , 2021, 156, 112447.	4.2	8
9	The regional heterogeneity of wind power deployment: an empirical investigation of land-use policies in Germany and Sweden. <i>Journal of Environmental Planning and Management</i> , 2020, 63, 751-778.	2.4	24
10	Killing Two Birds with One Stone? Green Dead Ends and Ways Out of the COVID-19 Crisis. <i>Environmental and Resource Economics</i> , 2020, 76, 1-5.	1.5	7
11	Governance der Bio-Ökonomie am Beispiel des Holzsektors in Deutschland. , 2020, , 329-342.		0
12	Sustainable Stormwater Management in Existing Settlements – Municipal Strategies and Current Governance Trends in Germany. <i>Sustainability</i> , 2019, 11, 5510.	1.6	11
13	A Path Transition Towards a Bioeconomy – The Crucial Role of Sustainability. <i>Sustainability</i> , 2019, 11, 3005.	1.6	87
14	Should renewable energy policy be “renewable”? <i>Oxford Review of Economic Policy</i> , 2019, 35, 218-243.	1.0	6
15	Commercial Tanker Water Demand in Amman, Jordan – A Spatial Simulation Model of Water Consumption Decisions under Intermittent Network Supply. <i>Water (Switzerland)</i> , 2019, 11, 254.	1.2	13
16	EU Climate and Energy Policy Beyond 2020: Are Additional Targets and Instruments for Renewables Economically Reasonable?. , 2019, , 11-26.		3
17	A Public Choice View on the Climate and Energy Policy Mix in the EU: How Do the Emissions Trading Scheme and Support for Renewable Energies Interact?. , 2019, , 395-412.		1
18	Addressing multiple externalities from electricity generation: a case for EU renewable energy policy beyond 2020?. <i>Environmental Economics and Policy Studies</i> , 2019, 21, 255-283.	0.8	9

#	ARTICLE	IF	CITATIONS
19	Between Energy Transition and Internal Market Agenda: The Impact of the EU Commission as a Distinct Energy Policy Actor. , 2019, , 413-430.		0
20	On the Alleged Need to Strictly “Europeanize” the German Energiewende. , 2019, , 227-239.		0
21	Energy Policies in the EU “ A Fiscal Federalism Perspective. , 2019, , 1-19.		0
22	Efficiency“Equity“Trade“Off as a Challenge for Shaping Urban Transformations. Future City, 2018, , 45-60.	0.2	2
23	Towards a sustainable innovation system for the German wood-based bioeconomy: Implications for policy design. Journal of Cleaner Production, 2018, 172, 3955-3968.	4.6	86
24	Policy convergence as a multifaceted concept: the case of renewable energy policies in the European Union. Journal of Public Policy, 2018, 38, 361-387.	1.0	17
25	Public Choice barriers to efficient climate adaptation “ theoretical insights and lessons learned from German flood disasters. Journal of Institutional Economics, 2018, 14, 473-499.	1.3	3
26	Contributions of flexible power generation from biomass to a secure and cost-effective electricity supply“a review of potentials, incentives and obstacles in Germany. Energy, Sustainability and Society, 2018, 8, .	1.7	32
27	Increasing Block Tariffs in an Arid Developing Country: A Discrete/Continuous Choice Model of Residential Water Demand in Jordan. Water (Switzerland), 2018, 10, 248.	1.2	19
28	A Governance Framework for a Sustainable Bioeconomy: Insights from the Case of the German Wood-based Bioeconomy. World Sustainability Series, 2018, , 517-537.	0.3	7
29	The expansion of short rotation forestry: characterization of determinants with an agent“based land use model. GCB Bioenergy, 2017, 9, 1042-1056.	2.5	13
30	Rationales for technology-specific RES support and their relevance for German policy. Energy Policy, 2017, 102, 16-26.	4.2	37
31	Addressing uncertainty in decarbonisation policy mixes “ Lessons learned from German and European bioenergy policy. Energy Research and Social Science, 2017, 33, 82-94.	3.0	41
32	Specification of a human right to water: a sustainability assessment of access hurdles. Water International, 2017, 42, 505-526.	0.4	11
33	Erschwinglichkeit der Stromversorgung und F“rderung erneuerbarer Energien “ eine empirische Analyse f“r Deutschland. , 2017, , 319-346.		1
34	Possible Futures towards a Wood-Based Bioeconomy: A Scenario Analysis for Germany. Sustainability, 2016, 8, 98.	1.6	64
35	Sustainable Access to Water for All: How to Conceptualize and to Implement the Human Right to Water. Journal for European Environmental and Planning Law, 2016, 13, 190-217.	0.3	9
36	The political economy of renewable energy policies in Germany and the EU. Utilities Policy, 2016, 42, 33-41.	2.1	78

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37	â€œGreat Transformationâ€ Towards Sustainability and Behavioral Economics. , 2016, , 127-145.		1
38	Modeling Residential Water Consumption in Amman: The Role of Intermittency, Storage, and Pricing for Piped and Tanker Water. Water (Switzerland), 2015, 7, 3643-3670.	1.2	34
39	Distributional Challenges of Sustainability Policiesâ€ The Case of the German Energy Transition. Sustainability, 2015, 7, 16599-16615.	1.6	20
40	Capacity payments to secure electricity supply? On the future of Germanyâ€™s power market design. Energy, Sustainability and Society, 2015, 5, .	1.7	7
41	Market integration of renewable energies through direct marketing - lessons learned from the German market premium scheme. Energy, Sustainability and Society, 2015, 5, .	1.7	27
42	Handling uncertainty in bioenergy policy design â€ A case study analysis of UK and German bioelectricity policy instruments. Biomass and Bioenergy, 2015, 79, 64-79.	2.9	38
43	Die Rolle von Energie- und Strombesteuerung im Kontext der Energiewende. Zeitschrift FÃ¼r Energiewirtschaft, 2015, 39, 77-103.	0.2	10
44	Towards a general "Europeanization" of EU Member States' energy policies?. Economics of Energy and Environmental Policy, 2015, 4, .	0.7	20
45	Virtual Water and Trade: A Critical Economic Review. , 2014, , 27-43.		3
46	State Aid Dispute on Germanyâ€™s Support for Renewables. Journal for European Environmental and Planning Law, 2014, 11, 137-150.	0.3	12
47	Wie viel Europa braucht die Energiewende?. Zeitschrift FÃ¼r Energiewirtschaft, 2014, 38, 163-182.	0.2	19
48	The future of the energy transition in Germany. Energy, Sustainability and Society, 2014, 4, .	1.7	36
49	A public choice view on the climate and energy policy mix in the EU â€ How do the emissions trading scheme and support for renewable energies interact?. Energy Policy, 2014, 64, 175-182.	4.2	100
50	EU Energy Policy beyond 2020. Benefits of a Policy Mix EU-Energiepolitik nach dem Jahr 2020. Vorteile eines Ziel- und Instrumentenmixes. Gaia, 2014, 23, 60-61.	0.3	2
51	Die MarktprÃ¤mie im EEG 2012: Ein sinnvoller Beitrag zur Markt- und Systemintegration erneuerbarer Energien?. Zeitschrift FÃ¼r Energiewirtschaft, 2013, 37, 43-61.	0.2	6
52	Promoting the market and system integration of renewable energies through premium schemesâ€ A case study of the German market premium. Energy Policy, 2013, 61, 599-609.	4.2	77
53	What is Wrong with Virtual Water Trading? On the Limitations of the Virtual Water Concept. Environment and Planning C: Urban Analytics and City Science, 2013, 31, 168-181.	1.5	31
54	Why should support schemes for renewable electricity complement the EU emissions trading scheme?. Energy Policy, 2013, 52, 597-607.	4.2	144

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55	Germany's Energy Transition Under Attack: Is There an Inscrutable German Sonderweg ?. Nature and Culture, 2013, 8, 121-133.	0.3	19
56	Affordability of water supply in Mongolia: empirical lessons for measuring affordability. Water Policy, 2013, 15, 19-42.	0.7	34
57	Effizient oder nicht effizient – das ist hier die Frage! Spielt Effizienz in der Energiewendepolitik wirklich keine Rolle? To Be or Not to Be Efficient? That Is the Question! Does Efficiency Really Not Matter for the German Energy Transition Policy?. Gaia, 2013, 22, 14-17.	0.3	2
58	Förderung der Markt- und Systemintegration erneuerbarer Energien – Perspektiven einer instrumentellen Weiterentwicklung. Quarterly Journal of Economic Research, 2013, 82, 123-136.	0.1	3
59	Die deutsche Energiewende – ein Skandalon? Falscher Alarm! Durch die Energiewende drohen weder Planwirtschaft noch „Kosten-Tsunami“ The German Energy Transition – Is It Really Scandalous? False Alarm! Neither Command Economy Nor – Cost Tsunami – Are Imminent. Gaia, 2012, 21, 278-283.	0.3	9
60	The iLUC dilemma: How to deal with indirect land use changes when governing energy crops?. Land Use Policy, 2011, 28, 846-856.	2.5	68
61	Do We Really Need a Water Footprint? Global Trade, Water Scarcity and the Limited Role of Virtual Water. Gaia, 2011, 20, 162-167.	0.3	15
62	Globalization of Water: The Case for Global Water Governance?. Nature and Culture, 2011, 6, 205-217.	0.3	9
63	The Colour of Water. What Does It Tell Us About Scarcity? Reaction to Two Articles Regarding the Virtual Water Concept. A. Biewald. 2011. GAIA 20/3: 168 – 170; D. Wichelns. 2011. GAIA 20/3: 171 – 175. Gaia, 2011, 20, 224-228.	0.3	9