

Mikel González-Eguino

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

1,389
citations

567281

15
h-index

414414

32
g-index

33
all docs

33
docs citations

33
times ranked

1461
citing authors

#	ARTICLE	IF	CITATIONS
1	Energy poverty: An overview. <i>Renewable and Sustainable Energy Reviews</i> , 2015, 47, 377-385.	16.4	493
2	Towards a green energy economy? Tracking the employment effects of low-carbon technologies in the European Union. <i>Applied Energy</i> , 2016, 179, 1342-1350.	10.1	111
3	The potential land requirements and related land use change emissions of solar energy. <i>Scientific Reports</i> , 2021, 11, 2907.	3.3	108
4	Likelihood of climate change pathways under uncertainty on fossil fuel resource availability. <i>Energy and Environmental Science</i> , 2016, 9, 2482-2496.	30.8	80
5	From Integrated to Integrative: Delivering on the Paris Agreement. <i>Sustainability</i> , 2018, 10, 2299.	3.2	65
6	Willingness to pay and price elasticities of demand for energy-efficient appliances: Combining the hedonic approach and demand systems. <i>Energy Economics</i> , 2011, 33, S66-S74.	12.1	60
7	The Role of Regional Governments in Climate Change Policy. <i>Environmental Policy and Governance</i> , 2011, 21, 164-182.	3.7	56
8	The potential of behavioural change for climate change mitigation: a case study for the European Union. <i>Mitigation and Adaptation Strategies for Global Change</i> , 2018, 23, 853-886.	2.1	44
9	Price premium for high-efficiency refrigerators and calculation of price-elasticities for close-substitutes: a methodology using hedonic pricing and demand systems. <i>Journal of Cleaner Production</i> , 2011, 19, 2075-2081.	9.3	37
10	From shadow to green: Linking environmental fiscal reforms and the informal economy. <i>Energy Economics</i> , 2013, 40, S108-S118.	12.1	37
11	The costs of drought: the 2007/2008 case of Barcelona. <i>Water Policy</i> , 2012, 14, 539-560.	1.5	33
12	Lost (and found) in Transition: Expert stakeholder insights on low-carbon energy transitions in Spain. <i>Energy Research and Social Science</i> , 2020, 64, 101414.	6.4	33
13	The distributional effects of carbon-based food taxes. <i>Journal of Cleaner Production</i> , 2017, 140, 996-1006.	9.3	32
14	Optimal Abandonment of EU Coal-fired Stations. <i>Energy Journal</i> , 2011, 32, .	1.7	28
15	The importance of the design of market-based instruments for CO2 mitigation: An AGE analysis for Spain. <i>Ecological Economics</i> , 2011, 70, 2292-2302.	5.7	20
16	Valuing uncertain cash flows from investments that enhance energy efficiency. <i>Journal of Environmental Management</i> , 2013, 116, 113-124.	7.8	15
17	The future of old industrial regions in a carbon-constrained world. <i>Climate Policy</i> , 2012, 12, 164-186.	5.1	11
18	Significant implications of permafrost thawing for climate change control. <i>Climatic Change</i> , 2016, 136, 381-388.	3.6	11

#	ARTICLE	IF	CITATIONS
19	Local air pollution and global climate change taxes: a distributional analysis for the case of Spain. <i>Journal of Environmental Planning and Management</i> , 2017, 60, 419-436.	4.5	11
20	Implications of Switching Fossil Fuel Subsidies to Solar: A Case Study for the European Union. <i>Sustainability</i> , 2018, 10, 50.	3.2	11
21	Coupling circularity performance and climate action: From disciplinary silos to transdisciplinary modelling science. <i>Sustainable Production and Consumption</i> , 2022, 30, 269-277.	11.0	11
22	US climate policy: A critical assessment of intensity standards. <i>Energy Economics</i> , 2017, 68, 125-135.	12.1	10
23	Assessing stakeholder preferences on low-carbon energy transitions. <i>Energy Sources, Part B: Economics, Planning and Policy</i> , 2020, 15, 455-491.	3.4	10
24	Low climate stabilisation under diverse growth and convergence scenarios. <i>Energy Policy</i> , 2014, 64, 288-301.	8.8	9
25	Industrial and terrestrial carbon leakage under climate policy fragmentation. <i>Climate Policy</i> , 2017, 17, S148-S169.	5.1	9
26	Mitigation implications of an ice-free summer in the Arctic Ocean. <i>Earth's Future</i> , 2017, 5, 59-66.	6.3	8
27	New Coal-Fired Plants Jeopardise Paris Agreement. <i>Sustainability</i> , 2017, 9, 168.	3.2	5
28	Budget-Neutral Financing to Unlock Energy Savings Potential: An Analysis of the ESCO Model in Barcelona. <i>Green Energy and Technology</i> , 2015, , 183-199.	0.6	5
29	Integrated Assessment for Identifying Climate Finance Needs for Loss and Damage: A Critical Review. <i>Climate Risk Management, Policy and Governance</i> , 2019, , 343-362.	2.5	5
30	Cost effectiveness of a combination of instruments for global warming: a quantitative approach for Spain. <i>SERIEs</i> , 2012, 3, 111-132.	1.4	4
31	The Impact of U.S. Re-engagement in Climate on the Paris Targets. <i>Earth's Future</i> , 2021, 9, e2021EF002077.	6.3	3
32	Environmental Economics, Climate Change Policy and Beyond: A Tribute to Anil Markandya. <i>Environmental and Resource Economics</i> , 2016, 63, 219-224.	3.2	1