

Giovanni Marin

List of Publications by Year in descending order

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Version: 2024-02-01

45
papers

1,875
citations

361413
20
h-index

377865
34
g-index

51
all docs

51
docs citations

51
times ranked

1261
citing authors

#	ARTICLE	IF	CITATIONS
1	Do company-owned academic patents influence firm performance? Evidence from the Italian industry. <i>Journal of Technology Transfer</i> , 2022, 47, 242-269.	4.3	6
2	Greenfield foreign direct investments and regional environmental technologies. <i>Research Policy</i> , 2022, 51, 104405.	6.4	39
3	Local demand shocks and firms' survival: An application to the Italian economy during the Great Recession. <i>Papers in Regional Science</i> , 2021, 100, 745-776.	1.9	3
4	Labour flexibility, internal migration and productivity in Italian regions. <i>Structural Change and Economic Dynamics</i> , 2021, 57, 308-320.	4.5	11
5	The impact of energy prices on socioeconomic and environmental performance: Evidence from French manufacturing establishments, 1997â€“2015. <i>European Economic Review</i> , 2021, 135, 103739.	2.3	24
6	Assessing disaster risk by integrating natural and socio-economic dimensions: A decision-support tool. <i>Socio-Economic Planning Sciences</i> , 2021, 77, 101032.	5.0	17
7	Outward Foreign Direct Investment Patterns of Italian Firms in the European Union's Emission Trading Scheme*. <i>Scandinavian Journal of Economics</i> , 2020, 122, 219-256.	1.4	39
8	Effectiveness of car scrappage schemes: Counterfactual-based evidence on the Italian experience. <i>Economics of Transportation</i> , 2020, 21, 100150.	2.3	6
9	Green Stimulus in a Post-pandemic Recovery: the Role of Skills for a Resilient Recovery. <i>Environmental and Resource Economics</i> , 2020, 76, 901-911.	3.2	41
10	Driving Forces of Changing Environmental Pressures from Consumption in the European Food System. <i>Sustainability</i> , 2020, 12, 8265.	3.2	3
11	Water-related perceived harms and pro-environment behaviours. , 2020, , 117-138.		1
12	Does host market regulation induce crossâ€“border environmental innovation?. <i>World Economy</i> , 2019, 42, 2089-2119.	2.5	21
13	Climate policies and skill-biased employment dynamics: Evidence from EU countries. <i>Journal of Environmental Economics and Management</i> , 2019, 98, 102253.	4.7	48
14	Environmental Disasters and Electoral Cycle: An Empirical Analysis on Floods and Landslides in Italy. <i>Environmental and Resource Economics</i> , 2019, 74, 625-651.	3.2	4
15	Measures, drivers and effects of green employment: evidence from US local labor markets, 2006â€“2014. <i>Journal of Economic Geography</i> , 2019, 19, 1021-1048.	3.0	47
16	Systemic risk in the global water input-output network. <i>Water Resources and Economics</i> , 2018, 23, 28-52.	2.2	32
17	Catching-up in waste management. Evidence from the EU. <i>Journal of Environmental Planning and Management</i> , 2018, 61, 1861-1882.	4.5	13
18	The Impact of the European Emission Trading Scheme on Multiple Measures of Economic Performance. <i>Environmental and Resource Economics</i> , 2018, 71, 551-582.	3.2	82

#	ARTICLE	IF	CITATIONS
19	Environmental Regulation and Green Skills: An Empirical Exploration. Journal of the Association of Environmental and Resource Economists, 2018, 5, 713-753.	1.5	65
20	New perspectives in public service innovation. , 2018, , .		1
21	The Effect of Within-Sector, Upstream and Downstream Environmental Taxes on Innovation and Productivity. Environmental and Resource Economics, 2017, 66, 261-291.	3.2	83
22	Productivity effects of eco-innovations using data on eco-patents. Industrial and Corporate Change, 2017, 26, 125-148.	2.8	58
23	Socio-economic exposure to natural disasters. Environmental Impact Assessment Review, 2017, 64, 57-66.	9.2	40
24	Technology invention and adoption in residential energy consumption. Energy Economics, 2017, 66, 85-98.	12.1	32
25	Sustainable development and industrial development: manufacturing environmental performance, technology and consumption/production perspectives. Journal of Environmental Economics and Policy, 2017, 6, 183-203.	2.5	13
26	Eco-innovation, sustainable supply chains and environmental performance in European industries 1 We gratefully acknowledge the support by the European Union's Horizon 2020 research and innovation programme under grant agreement No. 649186 "ISIGrowth". The comments and suggestions by three anonymous referees are also acknowledged. The usual disclaimers apply.. Journal of Cleaner Production, 2017, 155, 141-154.	9.3	215
27	Technology Invention and Diffusion in Residential Energy Consumption. A Stochastic Frontier Approach. SSRN Electronic Journal, 2016, , .	0.4	0
28	A SURVEY OF THE LITERATURE ON ENVIRONMENTAL INNOVATION BASED ON MAIN PATH ANALYSIS. Journal of Economic Surveys, 2016, 30, 596-623.	6.6	179
29	Do green jobs differ from non-green jobs in terms of skills and human capital?. Research Policy, 2016, 45, 1046-1060.	6.4	170
30	The greener the better? Job creation effects of environmentally-friendly technological change. Industrial and Corporate Change, 2016, 25, 779-807.	2.8	71
31	Carbon dioxide reducing environmental innovations, sector upstream/downstream integration and policy: evidence from the EU. Empirica, 2015, 42, 709-735.	1.8	10
32	SMEs and barriers to Eco-innovation in the EU: exploring different firm profiles. Journal of Evolutionary Economics, 2015, 25, 671-705.	1.7	116
33	The Greener the Better: Job Creation and Environmentally Friendly Technological Change. SSRN Electronic Journal, 2014, , .	0.4	0
34	The Effect of Within-Sector, Upstream and Downstream Energy Taxes on Innovation and Productivity. SSRN Electronic Journal, 2014, , .	0.4	8
35	Do eco-innovations harm productivity growth through crowding out? Results of an extended CDM model for Italy. Research Policy, 2014, 43, 301-317.	6.4	157
36	The evolution of environmental and labor productivity dynamics. Journal of Evolutionary Economics, 2013, 23, 357-399.	1.7	66

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37	Linking NAMEA and Input output for "consumption vs. production perspective" analyses. Ecological Economics, 2012, 74, 71-84.	5.7	37
38	Closing the Gap? Dynamic Analyses of Emission Efficiency and Sector Productivity in Europe. , 2012, , 159-177.		0
39	Matching of PATSTAT Applications to AIDA Firms: Discussion of the Methodology and Results. SSRN Electronic Journal, 0, , .	0.4	21
40	Do Green Jobs Differ from Non-Green Jobs in Terms of Skills and Human Capital?. SSRN Electronic Journal, 0, , .	0.4	3
41	Productivity Effects of Eco-Innovations Using Data on Eco-Patents. SSRN Electronic Journal, 0, , .	0.4	20
42	Measures, Drivers and Effects of Green Employment: Evidence from US Local Labor Markets, 2006-2014. SSRN Electronic Journal, 0, , .	0.4	1
43	The Impact of Energy Prices on Employment and Environmental Performance: Evidence from French Manufacturing Establishments. SSRN Electronic Journal, 0, , .	0.4	8
44	Measures, Drivers and Effects of Green Employment: Evidence from US Local Labor Markets, 2006-2014. SSRN Electronic Journal, 0, , .	0.4	0
45	Emissions Trends and Labour Productivity Dynamics Sector Analyses of De-Coupling/Recoupling on a 1990-2005 Namea. SSRN Electronic Journal, 0, , .	0.4	3