

Giovanni Marin

List of Publications by Year in descending order

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Version: 2024-02-01

45
papers

1,875
citations

361045

20
h-index

377514

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.	2.5	6
2	Greenfield foreign direct investments and regional environmental technologies. <i>Research Policy</i> , 2022, 51, 104405.	3.3	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.	1.0	3
4	Labour flexibility, internal migration and productivity in Italian regions. <i>Structural Change and Economic Dynamics</i> , 2021, 57, 308-320.	2.1	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.	1.2	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.	2.5	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.	0.7	39
8	Effectiveness of car scrappage schemes: Counterfactual-based evidence on the Italian experience. <i>Economics of Transportation</i> , 2020, 21, 100150.	1.1	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.	1.5	41
10	Driving Forces of Changing Environmental Pressures from Consumption in the European Food System. <i>Sustainability</i> , 2020, 12, 8265.	1.6	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.	1.4	21
13	Climate policies and skill-biased employment dynamics: Evidence from EU countries. <i>Journal of Environmental Economics and Management</i> , 2019, 98, 102253.	2.1	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.	1.5	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.	1.6	47
16	Systemic risk in the global water input-output network. <i>Water Resources and Economics</i> , 2018, 23, 28-52.	0.9	32
17	Catching-up in waste management. Evidence from the EU. <i>Journal of Environmental Planning and Management</i> , 2018, 61, 1861-1882.	2.4	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.	1.5	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.	1.0	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.	1.5	83
22	Productivity effects of eco-innovations using data on eco-patents. Industrial and Corporate Change, 2017, 26, 125-148.	1.7	58
23	Socio-economic exposure to natural disasters. Environmental Impact Assessment Review, 2017, 64, 57-66.	4.4	40
24	Technology invention and adoption in residential energy consumption. Energy Economics, 2017, 66, 85-98.	5.6	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.	1.5	13
26	Eco-innovation, sustainable supply chains and environmental performance in European industries 1 1We gratefully acknowledge the support by the European Union's Horizon 2020 research and innovation programme under grant agreement No. 649186 "ISI-Growth". The comments and suggestions by three anonymous referees are also acknowledged. The usual disclaimers apply.. Journal of Cleaner Production, 2017, 155, 141-154.	4.6	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.	3.7	179
29	Do green jobs differ from non-green jobs in terms of skills and human capital?. Research Policy, 2016, 45, 1046-1060.	3.3	170
30	The greener the better? Job creation effects of environmentally-friendly technological change. Industrial and Corporate Change, 2016, 25, 779-807.	1.7	71
31	Carbon dioxide reducing environmental innovations, sector upstream/downstream integration and policy: evidence from the EU. Empirica, 2015, 42, 709-735.	1.0	10
32	SMEs and barriers to Eco-innovation in the EU: exploring different firm profiles. Journal of Evolutionary Economics, 2015, 25, 671-705.	0.8	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.	3.3	157
36	The evolution of environmental and labor productivity dynamics. Journal of Evolutionary Economics, 2013, 23, 357-399.	0.8	66

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37	Linking NAMEA and Input output for "consumption vs. production perspective" analyses. Ecological Economics, 2012, 74, 71-84.	2.9	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