Francesco Nicolli

List of Publications by Year
in descending order

49	1,833	361045 20	301761 39
papers	citations	h-index	g-index

53	53	53	1357
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Environmental policies, competition and innovation in renewable energy. Journal of Environmental Economics and Management, 2014, 67, 396-411.	2.1	319
2	A SURVEY OF THE LITERATURE ON ENVIRONMENTAL INNOVATION BASED ON MAIN PATH ANALYSIS. Journal of Economic Surveys, 2016, 30, 596-623.	3.7	179
3	Green inventions and greenhouse gas emission dynamics: a close examination of provincial Italian data. Environmental Economics and Policy Studies, 2016, 18, 247-263.	0.8	125
4	Energy Market Liberalization and Renewable Energy Policies in OECD Countries. SSRN Electronic Journal, 0, , .	0.4	115
5	Heterogeneous policies, heterogeneous technologies: The case of renewable energy. Energy Economics, 2016, 56, 190-204.	5.6	103
6	The impact of the EU Emissions Trading System on low-carbon technological change: The empirical evidence. Ecological Economics, 2019, 164, 106347.	2.9	99
7	Energy market liberalization and renewable energy policies in OECD countries. Energy Policy, 2019, 128, 853-867.	4.2	86
8	Waste and organized crime in regional environments. Resources and Energy Economics, 2015, 41, 185-201.	1.1	79
9	Waste dynamics in economic and policy transitions: decoupling, convergence and spatial effects. Journal of Environmental Planning and Management, 2012, 55, 563-581.	2.4	67
10	Resolving failures in recycling markets: the role of technological innovation. Environmental Economics and Policy Studies, 2012, 14, 261-288.	0.8	55
11	Illegal waste disposal: Enforcement actions and decentralized environmental policy. Socio-Economic Planning Sciences, 2018, 64, 56-65.	2.5	50
12	Behavioural attitudes towards waste prevention and recycling. Ecological Economics, 2018, 154, 294-305.	2.9	47
13	The Effect of Intrinsic and Extrinsic Motivations on Academicsâ€™ Entrepreneurial Intention. Administrative Sciences, 2016, 6, 15.	1.5	45
14	The dynamics of landfill diversion: Economic drivers, policy factors and spatial issues. Resources, Conservation and Recycling, 2009, 54, 53-61.	5.3	40
15	Sustainability and competitiveness in evolutionary perspectives: Environmental innovations, structural change and economic dynamics in the EU. Journal of Socio-Economics, 2013, 45, 204-215.	1.0	40
16	Embedding landfill diversion in economic, geographical and policy settings. Applied Economics, 2011, 43, 3299-3311.	1.2	33
17	Waste Dynamics, Country Heterogeneity and European Environmental Policy Effectiveness. Journal of Environmental Policy and Planning, 2012, 14, 371-393.	1.5	31
18	Landfill diversion in a decentralized setting: A dynamic assessment of landfill taxes. Resources, Conservation and Recycling, 2013, 81, 17-23.	5.3	29

#	Article	IF	Citations
19	Sustainable production: The economic returns of circular economy practices. Business Strategy and the Environment, 2022, 31, 2603-2617.	8.5	29
20	Green technologies and environmental policies for sustainable development: Testing direct and indirect impacts. Journal of Cleaner Production, 2021, 309, 127060.	4.6	27
21	Migration, ethnic concentration and firm entry: evidence from Italian regions. Regional Studies, 2019, 53, 55-66.	2.5	24
22	Immediate effects of COVID-19 on the global dairy sector. Agricultural Systems, 2021, 192, 103177.	3.2	24
23	Job enlargement, job crafting and the moderating role of self-competence. Journal of Managerial Psychology, 2016, 31, 318-330.	1.3	22
24	Coping with climate shocks: The complex role of livestock portfolios. World Development, 2021, 146, 105546.	2.6	22
25	Analysing the interactions of energy and climate policies in a broad policy â€˜optimalityâ€™ framework: the Italian case study. Journal of Integrative Environmental Sciences, 2014, 11, 205-224.	1.0	14
26	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
27	Catching-up in waste management. Evidence from the EU. Journal of Environmental Planning and Management, 2018, 61, 1861-1882.	2.4	13
28	Inequality, democracy and green technological change. Journal of Cleaner Production, 2021, 306, 127061.	4.6	13
29	Waste dynamics, decoupling and ex post policy effectiveness: evidence from the EU<SUB align=right>15. International Journal of Global Environmental Issues, 2011, 11, 61.	0.1	11
30	The Evolution of Renewable Energy Policy in OECD Countries: Aggregate Indicators and Determinants. SSRN Electronic Journal, 0, , .	0.4	11
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	Convergence of waste-related indicators of environmental quality in Italy. Environmental Economics and Policy Studies, 2012, 14, 383-401.	0.8	9
33	The diffusion and embeddedness of innovative activities in China. Economia Politica, 2018, 35, 71-106.	1.2	8
34	State restructuring and subnational innovation spaces across Chinese prefectures. Environment and Planning C: Politics and Space, 2017, 35, 94-112.	1.1	7
35	Waste performance, waste technology and policy effects. Journal of Environmental Planning and Management, 2018, 61, 1883-1904.	2.4	6
36	Household Waste Management. , 2018, , .		4

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37	The development process of new technology-based firms. International Journal of Entrepreneurship and Innovation Management, 2013, 17, 352.	0.1	3
38	The Heterogeneity of the Development Process of New Technology-Based Firms. Implication for Innovation Policies. Journal of the Knowledge Economy, 2014, 5, 114-132.	2.7	2
39	Backing environmental innovations through information technology adoption. Empirical analyses of innovation-related complementarity in firms. Technological and Economic Development of Economy, 2015, 24, 141-163.	2.3	2
40	Growth convergence and local steady states across Chinese prefectures. Applied Economics Letters, 2017, 24, 563-566.	1.0	2
41	Increasing the ambition of the EU Nationally Determined Contribution: lessons from a survey of experts and students. Economia Politica, 2020, , 1.	1.2	2
42	Pathways to Deep Decarbonization in Italy. SSRN Electronic Journal, 0, , .	0.4	2
43	Economic, environmental and energy systems: market dynamics, innova tion and policy toward s sustainability. Economics and Policy of Energy and the Environment, 2013, , 69-71.	0.1	2
44	Embeddedness and local patterns of innovation: evidence from Chinese prefectural cities. Journal of Evolutionary Economics, 2020, 30, 1219-1242.	0.8	0
45	Energy Prices and Firmsâ€™ Economic Performance in Emerging Countries. SSRN Electronic Journal, 0, , .	0.4	0
46	Waste Technological Dynamics and Policy Effects: Evidence from OECD Patent Data. , 2012, , 179-201.		0
47	Produzione e gestione di rifiuti: un'analisi multi-tasking dell'efficacia delle politiche ambientali. QA Rivista Dell Associazione Rossi-Doria, 2014, , 113-140.	0.2	0
48	Waste Management Evaluations and Sustainability. , 2019, , 1-8.		0
49	Waste Management Evaluations and Sustainability. , 2019, , 2013-2020.		0