

Valeria Costantini

List of Publications by Year in descending order

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Version: 2024-02-01

58
papers

2,947
citations

279487

23
h-index

223531

46
g-index

62
all docs

62
docs citations

62
times ranked

2128
citing authors

#	ARTICLE	IF	CITATIONS
1	Network-driven positive externalities in clean energy technology production: the case of energy efficiency in the EU residential sector. <i>Journal of Technology Transfer</i> , 2023, 48, 716-748.	2.5	3
2	Climate-related natural disasters and forced migration: a spatial regression analysis. <i>Spatial Economic Analysis</i> , 2022, 17, 416-439.	0.8	4
3	Modelling the European Union Sustainability Transition: A Soft-Linking Approach. <i>Sustainability</i> , 2021, 13, 6303.	1.6	5
4	The trap of climate change-induced "natural" disasters and inequality. <i>Global Environmental Change</i> , 2021, 70, 102329.	3.6	75
5	Mission-Oriented Policies and Technological Sovereignty: The Case of Climate Mitigation Technologies. <i>Energies</i> , 2021, 14, 6854.	1.6	8
6	System transition and structural change processes in the energy efficiency of residential sector: Evidence from EU countries. <i>Structural Change and Economic Dynamics</i> , 2020, 53, 309-329.	2.1	10
7	A dynamic CGE model for jointly accounting ageing population, automation and environmental tax reform. European Union as a case study. <i>Economic Modelling</i> , 2020, 87, 280-306.	1.8	18
8	Do spatial interactions fuel the climate-conflict vicious cycle? The case of the African continent. <i>Journal of Spatial Econometrics</i> , 2020, 1, 1.	0.2	4
9	Capital"energy substitutability in manufacturing sectors: methodological and policy implications. <i>Eurasian Business Review</i> , 2019, 9, 157-182.	2.5	7
10	The employment impact of private and public actions for energy efficiency: Evidence from European industries. <i>Energy Policy</i> , 2018, 119, 250-267.	4.2	29
11	A dynamic assessment of instrument interaction and timing alternatives in the EU low-carbon policy mix design. <i>Energy Policy</i> , 2018, 120, 73-84.	4.2	34
12	Green Aid Flows: Trends and Opportunities for Developing Countries. , 2018, , 23-40.		0
13	Impact and distribution of climatic damages: a methodological proposal with a dynamic CGE model applied to global climate negotiations. <i>Economia Politica</i> , 2018, 35, 809-843.	1.2	5
14	The Challenge of Implementing Macroeconomic Policy in an Increasingly Microeconomic World. , 2018, , 1-21.		0
15	Characterizing the policy mix and its impact on eco-innovation: A patent analysis of energy-efficient technologies. <i>Research Policy</i> , 2017, 46, 799-819.	3.3	247
16	The Green Climate Fund as an effective compensatory mechanism in global climate negotiations. <i>Environmental Science and Policy</i> , 2017, 77, 49-68.	2.4	25
17	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 "ISI-Growth. The comments and suggestions by three anonymous referees are also acknowledged. The usual disclaimers apply.. <i>Journal of Cleaner Production</i> , 2017, 155, 141-154.	4.6	215
18	The challenge of hydropower as a sustainable development alternative. , 2017, , 213-242.		0

#	ARTICLE	IF	CITATIONS
19	Mitigation of adverse effects on competitiveness and leakage of unilateral EU climate policy: An assessment of policy instruments. <i>Ecological Economics</i> , 2016, 128, 246-259.	2.9	50
20	Interpreting bargaining strategies of developing countries in climate negotiations. A quantitative approach. <i>Ecological Economics</i> , 2016, 121, 128-139.	2.9	19
21	Demand-pull and technology-push public support for eco-innovation: The case of the biofuels sector. <i>Research Policy</i> , 2015, 44, 577-595.	3.3	224
22	Analyzing Trade-offs in International Climate Policy Options: The Case of the Green Climate Fund. <i>World Development</i> , 2015, 74, 93-107.	2.6	42
23	Interacting innovation investments and environmental performances: a dynamic impure public good model. <i>Environmental Economics and Policy Studies</i> , 2015, 17, 109-129.	0.8	15
24	A keyword selection method for mapping technological knowledge in specific sectors through patent data: the case of biofuels sector. <i>Economics of Innovation and New Technology</i> , 2015, 24, 282-308.	2.1	32
25	The sensitivity of climate-economy CGE models to energy-related elasticity parameters: Implications for climate policy design. <i>Economic Modelling</i> , 2015, 51, 38-52.	1.8	39
26	European enlargement policy, technological capabilities and sectoral export dynamics. <i>Journal of Technology Transfer</i> , 2015, 40, 25-69.	2.5	2
27	Policy Inducement Effects in Energy Efficiency Technologies. An Empirical Analysis of the Residential Sector. <i>Green Energy and Technology</i> , 2015, , 201-232.	0.4	5
28	Unveiling the dynamic relation between R&D and emission abatement. <i>Ecological Economics</i> , 2014, 102, 48-59.	2.9	57
29	Do bilateral trade relationships influence the distribution of CDM projects?. <i>Climate Policy</i> , 2014, 14, 559-580.	2.6	8
30	Technology transfer, institutions and development. <i>Technological Forecasting and Social Change</i> , 2014, 88, 26-48.	6.2	35
31	Environmental performance, innovation and spillovers. Evidence from a regional NAMEA. <i>Ecological Economics</i> , 2013, 89, 101-114.	2.9	125
32	Assessing alternative solutions to carbon leakage. <i>Energy Economics</i> , 2013, 36, 299-311.	5.6	68
33	Taxing international emissions trading. <i>Energy Economics</i> , 2013, 40, 609-621.	5.6	8
34	Environmental innovation and socio-economic dynamics in institutional and policy contexts. <i>Journal of Evolutionary Economics</i> , 2013, 23, 241-245.	0.8	24
35	Public policies for a sustainable energy sector: regulation, diversity and fostering of innovation. <i>Journal of Evolutionary Economics</i> , 2013, 23, 401-429.	0.8	64
36	Trade performances and technology in the enlarged European Union. <i>Journal of Economic Studies</i> , 2013, 40, 355-389.	1.0	15

#	ARTICLE	IF	CITATIONS
37	On the green and innovative side of trade competitiveness? The impact of environmental policies and innovation on EU exports. <i>Research Policy</i> , 2012, 41, 132-153.	3.3	357
38	The GTAP-E: Model Description and Improvements. , 2012, , 3-24.		3
39	BioPat: An Investigation Tool for Analysis of Industry Evolution, Technological Paths and Policy Impact in the Biofuels Sector. , 2012, , 203-226.		1
40	Carbon Leakage and Trade Adjustment Policies. , 2012, , 25-43.		0
41	A Modified Environmental Kuznets Curve for sustainable development assessment using panel data. <i>International Journal of Global Environmental Issues</i> , 2010, 10, 84.	0.1	33
42	The causality between energy consumption and economic growth: A multi-sectoral analysis using non-stationary cointegrated panel data. <i>Energy Economics</i> , 2010, 32, 591-603.	5.6	269
43	On the Green Side of Trade Competitiveness? Environmental Policies and Innovation in the EU. <i>SSRN Electronic Journal</i> , 2010, , .	0.4	2
44	Biocombustibili, agricoltura e Paesi in via di sviluppo. <i>QA Rivista Dell Associazione Rossi-Doria</i> , 2010, , 65-93.	0.2	0
45	Gender disparities in the Italian regions from a human development perspective. <i>Journal of Socio-Economics</i> , 2009, 38, 256-269.	1.0	6
46	Environment, human development and economic growth. <i>Ecological Economics</i> , 2008, 64, 867-880.	2.9	216
47	Environmental regulation and the export dynamics of energy technologies. <i>Ecological Economics</i> , 2008, 66, 447-460.	2.9	222
48	Environmental policies and the trade of energy technologies in Europe. <i>International Journal of Global Environmental Issues</i> , 2008, 8, 445.	0.1	5
49	Security of energy supply: Comparing scenarios from a European perspective. <i>Energy Policy</i> , 2007, 35, 210-226.	4.2	168
50	Bargaining Coalitions in the WTO Agricultural Negotiations. <i>World Economy</i> , 2007, 30, 863-891.	1.4	54
51	A Modified Environmental Kuznets Curve for Sustainable Development Assessment Using Panel Data. <i>SSRN Electronic Journal</i> , 2006, , .	0.4	8
52	Environment, Human Development and Economic Growth. <i>SSRN Electronic Journal</i> , 2006, , .	0.4	3
53	Sustainable Human Development for European Countries. <i>Journal of Human Development and Capabilities</i> , 2005, 6, 329-351.	0.9	31
54	Environmental Regulation and the Export Dynamics of Energy Technologies. <i>SSRN Electronic Journal</i> , 0, , .	0.4	5

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55	System Transition and Structural Change Processes in the Energy Efficiency of Residential Sector: Evidence from EU Countries. SSRN Electronic Journal, 0, , .	0.4	1
56	Environmental Performance and Regional Innovation Spillovers. SSRN Electronic Journal, 0, , .	0.4	4
57	Social Costs of Energy Disruptions. SSRN Electronic Journal, 0, , .	0.4	5
58	Climate change and armed conflicts in Africa: temporal persistence, non-linear climate impact and geographical spillovers. Economia Politica, 0, , .	1.2	11