

Valeria Costantini

List of Publications by Year in descending order

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Version: 2024-02-01

58
papers

2,947
citations

279798

23
h-index

223800

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.	4.3	3
2	Climate-related natural disasters and forced migration: a spatial regression analysis. <i>Spatial Economic Analysis</i> , 2022, 17, 416-439.	1.6	4
3	Modelling the European Union Sustainability Transition: A Soft-Linking Approach. <i>Sustainability</i> , 2021, 13, 6303.	3.2	5
4	The trap of climate change-induced “natural” disasters and inequality. <i>Global Environmental Change</i> , 2021, 70, 102329.	7.8	75
5	Mission-Oriented Policies and Technological Sovereignty: The Case of Climate Mitigation Technologies. <i>Energies</i> , 2021, 14, 6854.	3.1	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.	4.5	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.	3.8	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.	0.5	4
9	Capital “energy substitutability in manufacturing sectors: methodological and policy implications. <i>Eurasian Business Review</i> , 2019, 9, 157-182.	4.2	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.	8.8	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.	8.8	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.	2.2	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.	6.4	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.	4.9	25
17	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.. <i>Journal of Cleaner Production</i> , 2017, 155, 141-154.	9.3	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.	5.7	50
20	Interpreting bargaining strategies of developing countries in climate negotiations. A quantitative approach. <i>Ecological Economics</i> , 2016, 121, 128-139.	5.7	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.	6.4	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.	4.9	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.	2.0	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.	3.4	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.	3.8	39
26	European enlargement policy, technological capabilities and sectoral export dynamics. <i>Journal of Technology Transfer</i> , 2015, 40, 25-69.	4.3	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.	0.6	5
28	Unveiling the dynamic relation between R&D and emission abatement. <i>Ecological Economics</i> , 2014, 102, 48-59.	5.7	57
29	Do bilateral trade relationships influence the distribution of CDM projects?. <i>Climate Policy</i> , 2014, 14, 559-580.	5.1	8
30	Technology transfer, institutions and development. <i>Technological Forecasting and Social Change</i> , 2014, 88, 26-48.	11.6	35
31	Environmental performance, innovation and spillovers. Evidence from a regional NAMEA. <i>Ecological Economics</i> , 2013, 89, 101-114.	5.7	125
32	Assessing alternative solutions to carbon leakage. <i>Energy Economics</i> , 2013, 36, 299-311.	12.1	68
33	Taxing international emissions trading. <i>Energy Economics</i> , 2013, 40, 609-621.	12.1	8
34	Environmental innovation and socio-economic dynamics in institutional and policy contexts. <i>Journal of Evolutionary Economics</i> , 2013, 23, 241-245.	1.7	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.	1.7	64
36	Trade performances and technology in the enlarged European Union. <i>Journal of Economic Studies</i> , 2013, 40, 355-389.	1.9	15

#	ARTICLE	IF	CITATIONS
37	On the green and innovative side of trade competitiveness? The impact of environmental policies and innovation on EU exports. Research Policy, 2012, 41, 132-153.	6.4	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. International Journal of Global Environmental Issues, 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. Energy Economics, 2010, 32, 591-603.	12.1	269
43	On the Green Side of Trade Competitiveness? Environmental Policies and Innovation in the EU. SSRN Electronic Journal, 2010, , .	0.4	2
44	Biocombustibili, agricoltura e Paesi in via di sviluppo. QA Rivista Dell Associazione Rossi-Doria, 2010, , 65-93.	0.1	0
45	Gender disparities in the Italian regions from a human development perspective. Journal of Socio-Economics, 2009, 38, 256-269.	1.0	6
46	Environment, human development and economic growth. Ecological Economics, 2008, 64, 867-880.	5.7	216
47	Environmental regulation and the export dynamics of energy technologies. Ecological Economics, 2008, 66, 447-460.	5.7	222
48	Environmental policies and the trade of energy technologies in Europe. International Journal of Global Environmental Issues, 2008, 8, 445.	0.1	5
49	Security of energy supply: Comparing scenarios from a European perspective. Energy Policy, 2007, 35, 210-226.	8.8	168
50	Bargaining Coalitions in the WTO Agricultural Negotiations. World Economy, 2007, 30, 863-891.	2.5	54
51	A Modified Environmental Kuznets Curve for Sustainable Development Assessment Using Panel Data. SSRN Electronic Journal, 2006, , .	0.4	8
52	Environment, Human Development and Economic Growth. SSRN Electronic Journal, 2006, , .	0.4	3
53	Sustainable Human Development for European Countries. Journal of Human Development and Capabilities, 2005, 6, 329-351.	0.8	31
54	Environmental Regulation and the Export Dynamics of Energy Technologies. SSRN Electronic Journal, 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, , .	2.2	11