

Simone Borghesi

List of Publications by Year in descending order

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54
papers

1,202
citations

516215

16
h-index

433756

31
g-index

57
all docs

57
docs citations

57
times ranked

929
citing authors

#	ARTICLE	IF	CITATIONS
1	Maladaptation to environmental degradation and the interplay between negative and positive externalities. <i>European Economic Review</i> , 2022, 143, 104023.	1.2	3
2	DON'Â€™T FEED THE BEARS! ENVIRONMENTAL DEFENSIVE EXPENDITURES AND SPECIES-TYPICAL BEHAVIOR IN AN OPTIMAL GROWTH MODEL. <i>Macroeconomic Dynamics</i> , 2021, 25, 733-752.	0.6	3
3	Global virtual water trade of avocado. <i>Journal of Cleaner Production</i> , 2021, 285, 124917.	4.6	29
4	(Dis)honest bureaucrats and (non)compliant firms in an evolutionary game. <i>Metroeconomica</i> , 2021, 72, 321-344.	0.5	2
5	The EU ETS and its companion policies: any insight for China's ETS?. <i>Environment and Development Economics</i> , 2021, 26, 302-320.	1.3	13
6	Living in an uncertain world: Environment substitution, local and global indeterminacy. <i>Journal of Economic Dynamics and Control</i> , 2021, 126, 103929.	0.9	11
7	A room with a view: a special issue with a special perspective. <i>Environment and Development Economics</i> , 2021, 26, 205-210.	1.3	0
8	Should I stay or should I go? Carbon leakage and ETS in an evolutionary model. <i>Energy Economics</i> , 2021, 103, 105561.	5.6	12
9	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
10	Increasing the ambition of the EU Nationally Determined Contribution: lessons from a survey of experts and students. <i>Economia Politica</i> , 2020, , 1.	1.2	2
11	Satisfied or Reimbursed: An Innovative Index-Based Mechanism for the Environmental Protection of a Tourist Region. <i>Sustainability</i> , 2020, 12, 8762.	1.6	0
12	Emission permits, innovation and sanction in an evolutionary game. <i>Economia Politica</i> , 2020, 37, 525-546.	1.2	4
13	The Dynamics of Foreign Direct Investments in Land and Pollution Accumulation. <i>Environmental and Resource Economics</i> , 2019, 72, 135-154.	1.5	5
14	Revising Emission Responsibilities through Consumption-Based Accounting: A European and Post-Brexit Perspective. <i>Sustainability</i> , 2019, 11, 488.	1.6	15
15	With or without U(K): A pre-Brexit network analysis of the EU ETS. <i>PLoS ONE</i> , 2019, 14, e0221587.	1.1	5
16	Enriching the Italian Genuine Saving with water and soil depletion: National trends and regional differences. <i>Ecological Indicators</i> , 2019, 107, 105573.	2.6	10
17	Land use and pollution in a two-sector evolutionary model. <i>Structural Change and Economic Dynamics</i> , 2019, 50, 114-125.	2.1	6
18	Emission permits and the dynamics of clean and dirty firms in an evolutionary competition model. <i>Metroeconomica</i> , 2019, 70, 476-487.	0.5	4

#	ARTICLE	IF	CITATIONS
19	How do people choose their commuting mode? An evolutionary approach to travel choices. <i>Economia Politica</i> , 2019, 36, 887-912.	1.2	12
20	EU ETS facets in the net: Structure and evolution of the EU ETS network. <i>Energy Economics</i> , 2018, 75, 602-635.	5.6	13
21	Mapping the international flows of GHG emissions within a more feasible consumption-based framework. <i>Journal of Cleaner Production</i> , 2017, 147, 142-151.	4.6	36
22	Water Resource Use and Competition in an Evolutionary Model. <i>Water Resources Management</i> , 2017, 31, 2523-2543.	1.9	10
23	The Best (and Worst) of GHG Emission Trading Systems: Comparing the EU ETS with Its Followers. <i>Frontiers in Energy Research</i> , 2016, 4, .	1.2	22
24	The European Emission Trading System and Its Followers. <i>SpringerBriefs in Environmental Science</i> , 2016, , .	0.3	19
25	Are regional systems greening the economy? Local spillovers, green innovations and firms' economic performances. <i>Economics of Innovation and New Technology</i> , 2016, 25, 692-713.	2.1	71
26	The EU ETS: The Pioneer's Main Purpose, Structure and Features. <i>SpringerBriefs in Environmental Science</i> , 2016, , 1-28.	0.3	1
27	Foreign direct investments, environmental externalities and capital segmentation in a rural economy. <i>Ecological Economics</i> , 2015, 116, 341-353.	2.9	13
28	Carbon abatement, sector heterogeneity and policy responses: Evidence on induced eco innovations in the EU. <i>Environmental Science and Policy</i> , 2015, 54, 377-388.	2.4	52
29	Linking emission trading to environmental innovation: Evidence from the Italian manufacturing industry. <i>Research Policy</i> , 2015, 44, 669-683.	3.3	350
30	The Effect of a Consumption-Based Accounting Method in National GHG Inventories: A Trilateral Trade System Application. <i>Frontiers in Energy Research</i> , 2014, 2, .	1.2	18
31	Water tradable permits: a review of theoretical and case studies. <i>Journal of Environmental Planning and Management</i> , 2014, 57, 1305-1332.	2.4	21
32	On the feasibility of a consumer-based allocation method in national GHG inventories. <i>Ecological Indicators</i> , 2014, 36, 640-643.	2.6	38
33	Analysing the interactions of energy and climate policies in a broad policy "optimality" framework: the Italian case study. <i>Journal of Integrative Environmental Sciences</i> , 2014, 11, 205-224.	1.0	14
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	Environmental options and technological innovation: an evolutionary game model. <i>Journal of Evolutionary Economics</i> , 2013, 23, 247-269.	0.8	19
36	Environmental innovations in the Italian industry: Policy and sector effects. , 2012, , .		0

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37	Preserving or escaping? On the welfare effects of environmental self-protective choices. <i>Journal of Socio-Economics</i> , 2012, 41, 248-254.	1.0	12
38	Environmental protection mechanisms and technological dynamics. <i>Economic Modelling</i> , 2012, 29, 840-847.	1.8	13
39	HAPPINESS AND HEALTH: TWO PARADOXES. <i>Journal of Economic Surveys</i> , 2012, 26, 203-233.	3.7	39
40	The European emission trading scheme and renewable energy policies: credible targets for incredible results?. <i>International Journal of Sustainable Economy</i> , 2011, 3, 312.	0.1	29
41	Environmental degradation, self-protection choices and coordination failures in a North-South evolutionary model. <i>Journal of Economic Interaction and Coordination</i> , 2010, 5, 89-107.	0.4	9
42	Greenhouse gas emissions and the energy system: Are current trends sustainable?. <i>International Journal of Global Energy Issues</i> , 2009, 32, 160.	0.2	10
43	From Hubbert to Kuznets: on the sustainability of the current energy system. <i>International Journal of Global Environmental Issues</i> , 2008, 8, 425.	0.1	8
44	Should we replace the environment?. <i>International Journal of Social Economics</i> , 2008, 35, 283-297.	1.1	15
45	Interaction between economic and ecological dynamics in an optimal economic growth model. <i>Nonlinear Analysis: Theory, Methods & Applications</i> , 2005, 63, e389-e398.	0.6	4
46	Biodiversity and economic growth: Trade-offs between stabilization of the ecological system and preservation of natural dynamics. <i>Ecological Modelling</i> , 2005, 189, 333-346.	1.2	10
47	Environmental defensive expenditures, expectations and growth. <i>Population and Environment</i> , 2005, 27, 227-244.	1.3	12
48	Globalisation, inequality and health. <i>International Journal of Global Environmental Issues</i> , 2004, 4, 89.	0.1	4
49	Sustainable globalisation. <i>Ecological Economics</i> , 2003, 44, 77-89.	2.9	102
50	Environmental Options and Technological Innovation: An Evolutionary Game Model. <i>SSRN Electronic Journal</i> , 0, , .	0.4	2
51	The European Emission Trading Scheme and Renewable Energy Policies: Credible Targets for Incredible Results?. <i>SSRN Electronic Journal</i> , 0, , .	0.4	10
52	Inequality, Growth and the Environment: A Steady-State Analysis of the Kuznets Curve and the Environmental Kuznets Curve. <i>SSRN Electronic Journal</i> , 0, , .	0.4	5
53	Pathways to Deep Decarbonization in Italy. <i>SSRN Electronic Journal</i> , 0, , .	0.4	2
54	EU Ets Facets in the Net: How Account Types Influence the Structure of the System. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1