

Francesco Lamperti

List of Publications by Year in descending order

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Version: 2024-02-01

29
papers

1,294
citations

516215

16
h-index

610482

24
g-index

29
all docs

29
docs citations

29
times ranked

1052
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessing the Economic Impact of Lockdowns in Italy: A Computational Input-Output Approach. <i>Industrial and Corporate Change</i> , 2022, 31, 358-409.	1.7	11
2	Exploring Regional Agglomeration Dynamics in Face of Climate-Driven Hazards: Insights from an Agent-Based Computational Economic Model. <i>Springer Proceedings in Complexity</i> , 2022, , 145-160.	0.2	0
3	Unconventional monetary policies in an agent-based model with mark-to-market standards. <i>Review of Evolutionary Political Economy</i> , 2022, 3, 73.	0.8	0
4	Automated and distributed statistical analysis of economic agent-based models. <i>Journal of Economic Dynamics and Control</i> , 2022, 143, 104458.	0.9	14
5	Three green financial policies to address climate risks. <i>Journal of Financial Stability</i> , 2021, 54, 100875.	2.6	82
6	GREEN TRANSITIONS AND THE PREVENTION OF ENVIRONMENTAL DISASTERS: MARKET-BASED VS. COMMAND-AND-CONTROL POLICIES. <i>Macroeconomic Dynamics</i> , 2020, 24, 1861-1880.	0.6	12
7	Does the position in the inter-sectoral knowledge space affect the international competitiveness of industries?. <i>Economics of Innovation and New Technology</i> , 2020, 29, 441-488.	2.1	6
8	Reply to Geiger and Stomper: On capital intensity and observed increases in the economic damages of extreme natural disasters. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 6314-6315.	3.3	0
9	Climate change and green transitions in an agent-based integrated assessment model. <i>Technological Forecasting and Social Change</i> , 2020, 153, 119806.	6.2	51
10	Do science parks sustain or trigger innovation? Empirical evidence from Italy. <i>Technological Forecasting and Social Change</i> , 2019, 147, 140-151.	6.2	19
11	Evidence for sharp increase in the economic damages of extreme natural disasters. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 21450-21455.	3.3	168
12	Validation of Agent-Based Models in Economics and Finance. <i>Simulation Foundations, Methods and Applications</i> , 2019, , 763-787.	0.8	109
13	The public costs of climate-induced financial instability. <i>Nature Climate Change</i> , 2019, 9, 829-833.	8.1	86
14	Climate Risks, Economics and Finance: Insights from Complex Systems. <i>Contemporary Systems Thinking</i> , 2019, , 97-119.	0.3	8
15	Towards agent-based integrated assessment models: examples, challenges, and future developments. <i>Regional Environmental Change</i> , 2019, 19, 747-762.	1.4	32
16	The green transition: public policy, finance, and the role of the State. <i>Quarterly Journal of Economic Research</i> , 2019, 88, 73-88.	0.1	20
17	Going up and down: rethinking the empirics of growth in the developing and newly industrialized world. <i>Journal of Evolutionary Economics</i> , 2018, 28, 749-784.	0.8	11
18	Agent-based model calibration using machine learning surrogates. <i>Journal of Economic Dynamics and Control</i> , 2018, 90, 366-389.	0.9	138

#	ARTICLE	IF	CITATIONS
19	Positive tipping points in a rapidly warming world. <i>Current Opinion in Environmental Sustainability</i> , 2018, 31, 120-129.	3.1	100
20	An information theoretic criterion for empirical validation of simulation models. <i>Econometrics and Statistics</i> , 2018, 5, 83-106.	0.4	47
21	Faraway, So Close: Coupled Climate and Economic Dynamics in an Agent-based Integrated Assessment Model. <i>Ecological Economics</i> , 2018, 150, 315-339.	2.9	116
22	Empirical validation of simulated models through the GSL-div: an illustrative application. <i>Journal of Economic Interaction and Coordination</i> , 2018, 13, 143-171.	0.4	28
23	The role of Science Parks: a puzzle of growth, innovation and R&D investments. <i>Journal of Technology Transfer</i> , 2017, 42, 158-183.	2.5	61
24	Complexity and the Economics of Climate Change: A Survey and a Look Forward. <i>Ecological Economics</i> , 2017, 138, 252-265.	2.9	127
25	Agent-Based Model Calibration Using Machine Learning Surrogates. <i>SSRN Electronic Journal</i> , 2017, , .	0.4	13
26	Persistence of innovation and knowledge flows in Africa: an empirical investigation. <i>Innovation and Development</i> , 2016, 6, 235-257.	1.4	4
27	Looking for best performers: a pilot study towards the evaluation of science parks. <i>Scientometrics</i> , 2016, 106, 717-750.	1.6	18
28	Empirical Validation of Simulated Models through the GSL-div: An Illustrative Application. <i>SSRN Electronic Journal</i> , 0, , .	0.4	4
29	And Then He Wasn't a She: Climate Change and Green Transitions in an Agent-Based Integrated Assessment Model. <i>SSRN Electronic Journal</i> , 0, , .	0.4	9