

Linda Ponta

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

605
citations

759233

12
h-index

642732

23
g-index

28
all docs

28
docs citations

28
times ranked

508
citing authors

#	ARTICLE	IF	CITATIONS
1	An Agent-based Stock-flow Consistent Model of the Sustainable Transition in the Energy Sector. <i>Ecological Economics</i> , 2018, 145, 274-300.	5.7	98
2	The size variance relationship of business firm growth rates. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 19595-19600.	7.1	74
3	From financial instability to green finance: the role of banking and credit market regulation in the Eurace model. <i>Journal of Evolutionary Economics</i> , 2019, 29, 429-465.	1.7	73
4	The complexity of the intangible digital economy: an agent-based model. <i>Journal of Business Research</i> , 2021, 129, 527-540.	10.2	55
5	Modeling and forecasting of electricity spot-prices: Computational intelligence vs classical econometrics. <i>AI Communications</i> , 2014, 27, 301-314.	1.2	53
6	A measure of innovation performance: the Innovation Patent Index. <i>Management Decision</i> , 2021, 59, 73-98.	3.9	31
7	Information measure for financial time series: Quantifying short-term market heterogeneity. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2018, 510, 132-144.	2.6	23
8	Budgetary rigour with stimulus in lean times: Policy advices from an agent-based model. <i>Journal of Economic Behavior and Organization</i> , 2019, 157, 59-83.	2.0	22
9	Statistical Analysis and Agent-Based Microstructure Modeling of High-Frequency Financial Trading. <i>IEEE Journal on Selected Topics in Signal Processing</i> , 2012, 6, 381-387.	10.8	19
10	Tradersâ€™ Networks of Interactions and Structural Properties of Financial Markets: An Agent-Based Approach. <i>Complexity</i> , 2018, 2018, 1-9.	1.6	18
11	The economic theory of qualitative green growth. <i>Structural Change and Economic Dynamics</i> , 2022, 61, 242-254.	4.5	17
12	Static and dynamic factors in an information-based multi-asset artificial stock market. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2018, 492, 814-823.	2.6	16
13	Identifying the Determinants of Innovation Capability With Machine Learning and Patents. <i>IEEE Transactions on Engineering Management</i> , 2022, 69, 2144-2154.	3.5	14
14	Long-Range Dependence in Financial Markets: A Moving Average Cluster Entropy Approach. <i>Entropy</i> , 2020, 22, 634.	2.2	14
15	Modeling non-stationarities in high-frequency financial time series. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2019, 521, 173-196.	2.6	13
16	COVIDâ€™19 firmsâ€™ fast innovation reaction analyzed through dynamic capabilities. <i>R and D Management</i> , 2022, 52, 331-342.	5.3	11
17	The Role of Monetary Incentives: Bonus and/or Stimulus. <i>Administrative Sciences</i> , 2020, 10, 8.	2.9	8
18	Array of Josephson junctions with a nonsinusoidal current-phase relation as a model of the resistive transition of unconventional superconductors. <i>Journal of Applied Physics</i> , 2010, 108, 123916.	2.5	7

#	ARTICLE	IF	CITATIONS
19	The Effect of Monetary Incentives on Individual and Organizational Performance in an Italian Public Institution. <i>Administrative Sciences</i> , 2019, 9, 72.	2.9	7
20	Sustainability-oriented innovation and co-patenting role in agri-food sector: Empirical analysis with patents. <i>Technological Forecasting and Social Change</i> , 2022, 178, 121595.	11.6	7
21	Superconducting-insulator transition in disordered Josephson junctions networks. <i>European Physical Journal B</i> , 2013, 86, 1.	1.5	4
22	Innovation Capability of Firms: A Big Data Approach with Patents. <i>Proceedings of the International Neural Networks Society</i> , 2020, , 169-179.	0.6	4
23	Information measure for long-range correlated time series: Quantifying horizon dependence in financial markets. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2021, 570, 125777.	2.6	4
24	Resistively and capacitively shunted Josephson junctions model for unconventional superconductors. , 2011, , .		3
25	Monetary Incentives in Italian Public Administration: A Stimulus for Employees? An Agent-Based Approach. <i>Complexity</i> , 2020, 2020, 1-13.	1.6	3
26	To copatent or not to copatent: An agent-based model for firms facing this dilemma. <i>European Journal of Operational Research</i> , 2023, 306, 1349-1363.	5.7	3
27	Agent-Based Model and Simulations of the Management of Ports: The Import Processes at the Port of Genoa. , 2018, , .		2
28	The sustainability transition and the digital transformation: two challenges for agent-based macroeconomic models. <i>Review of Evolutionary Political Economy</i> , 2022, 3, 193-226.	1.6	2