

Alberto Russo

List of Publications by Year in descending order

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Version: 2024-02-01

50
papers

1,298
citations

567281

15
h-index

434195

31
g-index

52
all docs

52
docs citations

52
times ranked

416
citing authors

#	ARTICLE	IF	CITATIONS
1	When complexity meets finance: A contribution to the study of the macroeconomic effects of complex financial systems. <i>Research Policy</i> , 2022, 51, 103990.	6.4	6
2	Firmâ€‘bank credit network, business cycle and macroprudential policy. <i>Journal of Economic Interaction and Coordination</i> , 2022, 17, 475-499.	0.7	9
3	Forecasting in a complex environment: Machine learning sales expectations in a stock flow consistent agent-based simulation model. <i>Journal of Economic Dynamics and Control</i> , 2022, 139, 104405.	1.6	3
4	Automation, Job Polarisation, and Structural Change. <i>Journal of Economic Behavior and Organization</i> , 2022, 200, 499-535.	2.0	12
5	Inequality and finance in a rent economy. <i>Journal of Economic Behavior and Organization</i> , 2021, 183, 998-1029.	2.0	28
6	Network calibration and metamodeling of a financial accelerator agent based model. <i>Journal of Economic Interaction and Coordination</i> , 2020, 15, 413-440.	0.7	17
7	ARE HIGHER WAGES GOOD FOR BUSINESS? AN ASSESSMENT UNDER ALTERNATIVE INNOVATION AND INVESTMENT SCENARIOS. <i>Macroeconomic Dynamics</i> , 2020, 24, 191-230.	0.7	14
8	Fighting the COVID-19 Crisis: Debt Monetisation and EU Recovery Bonds. <i>Intereconomics</i> , 2020, 55, 239-244.	2.2	8
9	Key sectors in inputâ€‘output production networks: An application to Brexit. <i>World Economy</i> , 2020, 43, 840-870.	2.5	28
10	Monetary policy and large crises in a financial accelerator agent-based model. <i>Journal of Economic Behavior and Organization</i> , 2019, 157, 42-58.	2.0	13
11	Does inequality hamper innovation and growth? An AB-SFC analysis. <i>Journal of Evolutionary Economics</i> , 2019, 29, 177-228.	1.7	48
12	The School of Agent-Based Models in Ancona. , 2019, , 23-35.		0
13	Corruption and economic growth with non constant labor force growth. <i>Communications in Nonlinear Science and Numerical Simulation</i> , 2018, 58, 202-219.	3.3	4
14	Toward a new microfounded macroeconomics in the wake of the crisis. <i>Industrial and Corporate Change</i> , 2018, 27, 999-1014.	2.8	9
15	FINANCIAL REGULATION AND ENDOGENOUS MACROECONOMIC CRISES. <i>Macroeconomic Dynamics</i> , 2018, 22, 896-930.	0.7	26
16	Voting for the distribution rule in a Public Good Game with heterogeneous endowments. <i>Journal of Economic Interaction and Coordination</i> , 2017, 12, 443-467.	0.7	9
17	An Introduction to Agent-Based Computational Macroeconomics. , 2017, , 3-11.		7
18	AD-AS Representation of Macroeconomic Emergent Properties. , 2017, , 65-86.		0

#	ARTICLE	IF	CITATIONS
19	Introduction to the special issue on large economic crises. Journal of Economic Dynamics and Control, 2017, 81, 1-4.	1.6	0
20	An Agent Based Macroeconomic Model with Social Classes and Endogenous Crises. Italian Economic Journal, 2017, 3, 285-306.	1.8	4
21	Adaptive expectations versus rational expectations: Evidence from the lab. International Journal of Forecasting, 2017, 33, 988-1006.	6.5	25
22	Network Calibration and Metamodeling of a Financial Accelerator Agent Based Model. SSRN Electronic Journal, 2016, , .	0.4	10
23	Monetary Policy and Large Crises in a Financial Accelerator Agent-Based Model. SSRN Electronic Journal, 2016, , .	0.4	3
24	Financialisation and crisis in an agent based macroeconomic model. Economic Modelling, 2016, 52, 162-172.	3.8	38
25	Stock market dynamics, leveraged network-based financial accelerator and monetary policy. International Review of Economics and Finance, 2016, 43, 509-524.	4.5	20
26	Increasing inequality, consumer credit and financial fragility in an agent based macroeconomic model. Journal of Evolutionary Economics, 2016, 26, 25-47.	1.7	82
27	Stock Market Dynamics, Leveraged Network-Based Financial Accelerator and Monetary Policy. SSRN Electronic Journal, 2015, , .	0.4	0
28	An agent based decentralized matching macroeconomic model. Journal of Economic Interaction and Coordination, 2015, 10, 305-332.	0.7	114
29	Elements of Novelty, Known Mechanisms, and the Fundamental Causes of the Recent Crisis. Journal of Economic Issues, 2014, 48, 743-764.	0.8	7
30	A Stochastic Model of Wealth Accumulation with Class Division. Metroeconomica, 2014, 65, 1-35.	1.0	8
31	Network analysis and calibration of the "leveraged network-based financial accelerator". Journal of Economic Behavior and Organization, 2014, 99, 109-125.	2.0	29
32	Growing Inequality, Financial Fragility, and Macroeconomic Dynamics: An Agent Based Model. Advances in Intelligent Systems and Computing, 2014, , 167-176.	0.6	7
33	Leveraged network-based financial accelerator. Journal of Economic Dynamics and Control, 2013, 37, 1626-1640.	1.6	103
34	Unemployment Benefits and Financial Leverage in an Agent Based Macroeconomic Model. Economics, 2013, 7, .	0.6	17
35	Mobility constraints, productivity trends, and extended crises. Journal of Economic Behavior and Organization, 2012, 83, 375-393.	2.0	71
36	On the mean/variance relationship of the firm size distribution: Evidence and some theory. Ecological Complexity, 2012, 11, 109-117.	2.9	9

#	ARTICLE	IF	CITATIONS
37	The financial accelerator in an evolving credit network. Journal of Economic Dynamics and Control, 2010, 34, 1627-1650.	1.6	234
38	Business fluctuations and bankruptcy avalanches in an evolving network economy. Journal of Economic Interaction and Coordination, 2009, 4, 195-212.	0.7	83
39	Industrial dynamics, fiscal policy and R&D: Evidence from a computational experiment. Journal of Economic Behavior and Organization, 2007, 64, 426-447.	2.0	83
40	Business fluctuations in a credit-network economy. Physica A: Statistical Mechanics and Its Applications, 2006, 370, 68-74.	2.6	63
41	Complex Dynamics, Financial Fragility and Stylized Facts. Lecture Notes in Economics and Mathematical Systems, 2006, , 127-135.	0.3	2
42	Complex dynamics and empirical evidence (Invited Paper). , 2005, 5848, 252.		0
43	An Agent-Based Decentralized Matching Macroeconomic Model. SSRN Electronic Journal, 0, , .	0.4	13
44	Increasing Inequality and Financial Fragility in an Agent Based Macroeconomic Model. SSRN Electronic Journal, 0, , .	0.4	1
45	An Agent Based Macroeconomic Model with Social Classes and Endogenous Crises. SSRN Electronic Journal, 0, , .	0.4	0
46	Does Inequality Hamper Innovation and Growth?. SSRN Electronic Journal, 0, , .	0.4	12
47	Financial Regulation in an Agent-Based Macroeconomic Model. SSRN Electronic Journal, 0, , .	0.4	5
48	Are Higher Wages Good for Business? An Assessment Under Alternative Innovation and Investment Scenarios. SSRN Electronic Journal, 0, , .	0.4	2
49	Network Analysis and Calibration of the 'Leveraged Network-Based Financial Accelerator'. SSRN Electronic Journal, 0, , .	0.4	1
50	Financialisation and Crisis in an Agent Based Macroeconomic Model. SSRN Electronic Journal, 0, , .	0.4	0