

Mauro Gallegati

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

1,525
citations

933447

10
h-index

1199594

12
g-index

14
all docs

14
docs citations

14
times ranked

714
citing authors

#	ARTICLE	IF	CITATIONS
1	Liaisons dangereuses: Increasing connectivity, risk sharing, and systemic risk. Journal of Economic Dynamics and Control, 2012, 36, 1121-1141.	1.6	488
2	A new approach to business fluctuations: heterogeneous interacting agents, scaling laws and financial fragility. Journal of Economic Behavior and Organization, 2005, 56, 489-512.	2.0	243
3	Default cascades: When does risk diversification increase stability?. Journal of Financial Stability, 2012, 8, 138-149.	5.2	214
4	Macroeconomics from the Bottom-up. New Economic Windows, 2011, , .	1.0	190
5	On the size distribution of firms: additional evidence from the G7 countries. Physica A: Statistical Mechanics and Its Applications, 2003, 324, 117-123.	2.6	134
6	Leveraged network-based financial accelerator. Journal of Economic Dynamics and Control, 2013, 37, 1626-1640.	1.6	103
7	Bankruptcy Cascades in Interbank Markets. PLoS ONE, 2012, 7, e52749.	2.5	61
8	Bank interlinkages and macroeconomic stability. International Review of Economics and Finance, 2014, 34, 72-88.	4.5	33
9	FINANCIAL FRAGILITY, INDUSTRIAL DYNAMICS, AND BUSINESS FLUCTUATIONS IN AN AGENT-BASED MODEL. Macroeconomic Dynamics, 2007, 11, 62-79.	0.7	21
10	Empirical results on the size distribution of business cycle phases. Physica A: Statistical Mechanics and Its Applications, 2004, 333, 325-334.	2.6	20
11	Business fluctuations in a behavioral switching model: Gridlock effects and credit crunch phenomena in financial networks. Journal of Economic Dynamics and Control, 2020, 114, 103863.	1.6	10
12	The macroeconomic effects of default and debt restructuring: An agent based exploration. International Review of Economics and Finance, 2021, 76, 1146-1163.	4.5	5
13	Network Approach for Detecting Macroeconomic Instability. , 2014, , .		3
14	The School of Agent-Based Models in Ancona. , 2019, , 23-35.		0