

Matthias Meyer

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8607996/publications.pdf>

Version: 2024-02-01

20
papers

407
citations

1039406

9
h-index

839053

18
g-index

20
all docs

20
docs citations

20
times ranked

406
citing authors

#	ARTICLE	IF	CITATIONS
1	Opening the "black box"™ of simulations: increased transparency and effective communication through the systematic design of experiments. Computational and Mathematical Organization Theory, 2012, 18, 22-62.	1.5	160
2	The PLS agent: Predictive modeling with PLS-SEM and agent-based simulation. Journal of Business Research, 2016, 69, 4604-4612.	5.8	51
3	Measuring CMOT™s intellectual structure and its development. Computational and Mathematical Organization Theory, 2011, 17, 1-34.	1.5	27
4	Recent Development of Social Simulation as Reflected in JASSS Between 2008 and 2014: A Citation and Co-Citation Analysis. Jasss, 2017, 20, .	1.0	25
5	Typical Pitfalls of Simulation Modeling - Lessons Learned from Armed Forces and Business. Jasss, 2012, 15, .	1.0	23
6	Integrating soft factors into the assessment of cooperative relationships between firms: accounting for reputation and ethical values. Business Ethics, 2010, 19, 81-94.	3.5	18
7	From cases to general principles: A call for theory development through agent-based modeling. Ecological Modelling, 2019, 393, 153-156.	1.2	17
8	Effectively combining experimental economics and multi-agent simulation: suggestions for a procedural integration with an example from prediction markets research. Computational and Mathematical Organization Theory, 2012, 18, 63-90.	1.5	15
9	Use of simulation in controlling research: a systematic literature review for German-speaking countries. Management Review Quarterly, 2016, 66, 117-157.	5.7	12
10	Accounting for the Benefits of Social Security and the Role of Business: Four Ideal Types and Their Different Heuristics. Journal of Business Ethics, 2009, 89, 247-267.	3.7	10
11	Reviewing the intellectual structure of product modularization: Toward a common view and future research agenda. Journal of Product Innovation Management, 2023, 40, 86-119.	5.2	9
12	Individuals and their interactions in demand planning processes: an agent-based, computational testbed. International Journal of Production Research, 2018, 56, 4644-4658.	4.9	7
13	Comparing Prediction Market Mechanisms: An Experiment-Based and Micro Validated Multi-Agent Simulation. Jasss, 2018, 21, .	1.0	7
14	The impact of biases on simulation-based risk aggregation: modeling cognitive influences on risk assessment. Journal of Management Control, 2011, 22, 79-105.	0.8	6
15	Use of Monte Carlo simulation: an empirical study of German, Austrian and Swiss controlling departments. Journal of Management Control, 2015, 26, 249-273.	0.8	6
16	Relative Performance Measurement of Researchers: The Impact of Data Source Selection. Schmalenbach Business Review, 2012, 64, 308-330.	0.9	4
17	Epistemological perspectives on simulation: overview and introduction. Computational and Mathematical Organization Theory, 2012, 18, 1-4.	1.5	3
18	Using structural equation-based metamodeling for agent-based models. , 2017, , .		3

#	ARTICLE	IF	CITATIONS
19	Toward a better understanding of team decision processes: combining laboratory experiments with agent-based modeling. <i>Journal of Business Economics</i> , 2021, 91, 1431-1467.	1.3	3
20	Structural equation modeling for simulation metamodeling. , 2015, , .		1