

Luis G Nardin

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

183
citations

1478505

6
h-index

1125743

13
g-index

22
all docs

22
docs citations

22
times ranked

163
citing authors

#	ARTICLE	IF	CITATIONS
1	Scientific discovery in a model-centric framework: Reproducibility, innovation, and epistemic diversity. PLoS ONE, 2019, 14, e0216125.	2.5	53
2	Classifying sanctions and designing a conceptual sanctioning process model for socio-technical systems. Knowledge Engineering Review, 2016, 31, 142-166.	2.6	29
3	Simulating protection rackets: a case study of the Sicilian Mafia. Autonomous Agents and Multi-Agent Systems, 2016, 30, 1117-1147.	2.1	25
4	The Norm-Signaling Effects of Group Punishment. Social Science Computer Review, 2014, 32, 334-353.	4.2	12
5	Balancing selfishness and norm conformity can explain human behavior in large-scale prisoner's dilemma games and can poise human groups near criticality. Physical Review E, 2018, 97, 042321.	2.1	12
6	SOARI: A Service Oriented Architecture to Support Agent Reputation Models Interoperability. Lecture Notes in Computer Science, 2008, , 292-307.	1.3	9
7	Experiments on semantic interoperability of agent reputation models using the SOARI architecture. Engineering Applications of Artificial Intelligence, 2011, 24, 1461-1471.	8.1	6
8	GLODERS-S: a simulator for agent-based models of criminal organisations. Trends in Organized Crime, 2017, 20, 85-99.	1.3	5
9	Countering Protection Rackets Using Legal and Social Approaches: An Agent-Based Test. Complexity, 2018, 2018, 1-16.	1.6	5
10	Learning Dynamics and Norm Psychology Supports Human Cooperation in a Large-Scale Prisoner's Dilemma on Networks. Games, 2018, 9, 90.	0.6	5
11	Simulating the Impact of Trust in Coalition Formation: A Preliminary Analysis. , 2010, , .		4
12	Effects of reputation communication expressiveness in virtual societies. Computational and Mathematical Organization Theory, 2014, 20, 113-132.	2.0	4
13	An Agent-Based Model of Extortion Racketeering. Computational Social Sciences, 2016, , 105-116.	0.4	3
14	Integrating the Latest Artificial Intelligence Algorithms into the RoboCup Rescue Simulation Framework. Lecture Notes in Computer Science, 2019, , 476-487.	1.3	3
15	Social Norms and Extortion Rackets. Computational Social Sciences, 2016, , 49-64.	0.4	2
16	Coordination of Agents in the RoboCup Rescue: A Partial Global Approach. , 2011, , .		1
17	LTI Agent Rescue: A Partial Global Approach for Task Allocation in the RoboCup Rescue. Revista De Informatica Teorica E Aplicada, 2012, 19, 71.	0.2	1
18	Calibration and Validation. Computational Social Sciences, 2016, , 217-239.	0.4	1

#	ARTICLE	IF	CITATIONS
19	Gavel: A Sanctioning Enforcement Framework. Lecture Notes in Computer Science, 2019, , 225-241.	1.3	1
20	Advancing Conflict Research Through Computational Approaches. Computational Social Sciences, 2020, , 1-19.	0.4	0