Ivan I Garibay

List of Publications by Year in Descending Order

Source: https://exaly.com/author-pdf/3977165/ivan-i-garibay-publications-by-year.pdf
Version: 2023-01-31

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.
The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

33 papers	169 citations	6 h-index	11 g-index
41 ext. papers	244 ext. citations	2.5 avg, IF	3.65 L-index

#	Paper	IF	Citations
33	The interaction effects of technological innovation and path-dependent economic growth on countries overall green growth performance. *Journal of Cleaner Production*, **2022**, 333, 130134	10.1	3
32	Strategies to enhance university economic engagement: evidence from US universities. *Studies in Higher Education*, **2021**, 46, 1112-1131	2.5	4
31	Interpretable Multi-Head Self-Attention Architecture for Sarcasm Detection in Social Media. *Entropy*, **2021**, 23,	2.7	3
30	Exploring the disparity of influence between users in the discussion of Brexit on Twitter. *Journal of Computational Social Science*, **2021**, 4, 903	3	2
29	Evolution Scenarios and Mitigation Strategies for COVID-19 in Peru, from the Complexity Approach and Agent-Based Modeling. *Covid*, **2021**, 1, 528-545		
28	Ethical AI for Social Good. *Lecture Notes in Computer Science*, **2021**, 369-380	0.8	
27	NL4Py: Agent-based modeling in Python with parallelizable NetLogo workspaces. *SoftwareX*, **2021**, 16, 100801	2.6	0
26	Influence Cascades: Entropy-Based Characterization of Behavioral Influence Patterns in Social Media. *Entropy*, **2021**, 23,	2.7	3
25	Inferring mechanisms of response prioritization on social media under information overload. *Scientific Reports*, **2021**, 11, 1346	4.7	4
24	Resistance of Communities Against Disinformation. *Springer Proceedings in Complexity*, **2021**, 29-37	0.3	
23	Negative Influence Gradients Lead to Lowered Information Processing Capacity on Social Networks. *Springer Proceedings in Complexity*, **2021**, 265-275	0.3	
22	Deep Agent: Studying the Dynamics of Information Spread and Evolution in Social Networks. *Springer Proceedings in Complexity*, **2021**, 153-169	0.3	2
21	A stance data set on polarized conversations on Twitter about the efficacy of hydroxychloroquine as a treatment for COVID-19. *Data in Brief*, **2020**, 33, 106401	1.2	8
20	The effects of information overload on online conversation dynamics. *Computational and Mathematical Organization Theory*, **2020**, 26, 255-276	2	6
19	Review on Learning and Extracting Graph Features for Link Prediction. *Machine Learning and Knowledge Extraction*, **2020**, 2, 672-704	3	3
18	Evolutionary model discovery of causal factors behind the socio-agricultural behavior of the Ancestral Pueblo. *PLoS ONE*, **2020**, 15, e0239922	3.6	7
17	Probabilistic Model of Narratives Over Topical Trends in Social Media **2020**,		8

List of Publications

16	On Countering Disinformation with Caution: Effective Inoculation Strategies and Others that Backfire into Community Hyper-Polarization. *Lecture Notes in Computer Science*, **2020**, 130-139	0.8	5
15	VizTract: Visualization of Complex Social Networks for Easy User Perception. *Big Data and Cognitive Computing*, **2019**, 3, 17	3.4	0
14	The Agent-Based Model Canvas: A Modeling Lingua Franca for Computational Social Science **2019**, 521-544		2
13	Polarization in social media assists influencers to become more influential: analysis and two inoculation strategies. *Scientific Reports*, **2019**, 9, 18592	4.7	14
12	Initializing Agent-Based Models with Clustering Archetypes. *Lecture Notes in Computer Science*, **2018**, 233-239	0.8	3
11	Exploring How Homophily and Accessibility Can Facilitate Polarization in Social Networks. *Information (Switzerland)*, **2018**, 9, 325	2.5	5
10	Alternate social theory discovery using genetic programming **2017**,		7
9	Evolutionary Model Discovery of Factors for Farm Selection by the Artificial Anasazi **2017**,		2
8	Do graduated university incubator firms benefit from their relationship with university incubators?. *Journal of Technology Transfer*, **2016**, 41, 205-219	4.3	47
7	Transformation Networks: A study of how technological complexity impacts economic performance. *Lecture Notes in Economics and Mathematical Systems*, **2012**, 15-26	0.4	
6	Emergence of genomic self-similarity in location independent representations. *Genetic Programming and Evolvable Machines*, **2006**, 7, 55-80	1.9	3
5	On location independent representations and self-organization **2005**,		1
4	Intelligent automated control of life support systems using proportional representations. *IEEE Transactions on Systems, Man, and Cybernetics*, **2004**, 34, 1423-34		2
3	The Proportional Genetic Algorithm: Gene Expression in a Genetic Algorithm. *Genetic Programming and Evolvable Machines*, **2002**, 3, 157-192	1.9	17
2	Interpretable Multi-Head Self-Attention Architecture for Sarcasm Detection in Social Media		1
1	Controversial information spreads faster and further than non-controversial information in Reddit. *Journal of Computational Social Science*,1	3	1