## Jacob G Foster

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11180910/publications.pdf

Version: 2024-02-01

1040056 1125743 1,145 20 9 citations h-index papers

g-index 22 22 22 1124 docs citations times ranked citing authors all docs

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#	Article	IF	CITATIONS
1	Integrating topic modeling and word embedding to characterize violent deaths. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, e2108801119.	7.1	13
2	Not by transmission alone: the role of invention in cultural evolution. Philosophical Transactions of the Royal Society B: Biological Sciences, 2021, 376, 20200049.	4.0	18
3	Dynamic Embedding-based Methods for Link Prediction in Machine Learning Semantic Network., 2021,,.		3
4	A quantitative workflow for modeling diversification in material culture. PLoS ONE, 2020, 15, e0227579.	2.5	7
5	A quantitative workflow for modeling diversification in material culture. , 2020, 15, e0227579.		O
6	A quantitative workflow for modeling diversification in material culture., 2020, 15, e0227579.		0
7	A quantitative workflow for modeling diversification in material culture. , 2020, 15, e0227579.		O
8	A quantitative workflow for modeling diversification in material culture., 2020, 15, e0227579.		O
9	Computation and the Sociological Imagination. Contexts, 2019, 18, 10-15.	0.3	11
10	Culture and computation: Steps to a Probably Approximately Correct theory of culture. Poetics, 2018, 68, 144-154.	1.3	22
11	Weaving the fabric of science: Dynamic network models of science's unfolding structure. Social Networks, 2015, 43, 73-85.	2.1	82
12	Choosing experiments to accelerate collective discovery. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 14569-14574.	7.1	146
13	Tradition and Innovation in Scientists' Research Strategies. American Sociological Review, 2015, 80, 875-908.	5.2	364
14	Dynamic landscapes: A model of context and contingency in evolution. Journal of Theoretical Biology, 2013, 334, 162-172.	1.7	7
15	ME TO WE: COOPERATION, CONFLICT, AND THE EVOLUTION OF LANGUAGE. , 2012, , .		1
16	Metaknowledge. Science, 2011, 331, 721-725.	12.6	209
17	Clustering drives assortativity and community structure in ensembles of networks. Physical Review E, 2011, 84, 066117.	2.1	46
18	Edge direction and the structure of networks. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 10815-10820.	7.1	187

#	Article	IF	CITATIONS
19	DECEPTION, TELLS, AND THE EVOLUTION OF COMBINATORIAL COMMUNICATION. , 2010, , .		1
20	Link and subgraph likelihoods in random undirected networks with fixed and partially fixed degree sequences. Physical Review E, 2007, 76, 046112.	2.1	14