

Jining Wang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8320377/publications.pdf>

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12
papers

120
citations

1163117

8
h-index

1281871

11
g-index

12
all docs

12
docs citations

12
times ranked

82
citing authors

#	ARTICLE	IF	CITATIONS
1	Evolutionary Game Model of Integrating Health and Care Services for Elder People. Complexity, 2020, 2020, 1-13.	1.6	3
2	Empirical Study on the Transparency of Security Risk Information in Chinese Listed Pharmaceutical Enterprises Based on the ANP-DS Method. Journal of Healthcare Engineering, 2020, 2020, 1-15.	1.9	2
3	SIRS contagion model of food safety risk. Journal of Food Safety, 2018, 38, e12410.	2.3	11
4	Assessment of Dairy Product Safety Supervision in Sales Link: A Fuzzy-ANP Comprehensive Evaluation Method. Journal of Food Quality, 2018, 2018, 1-16.	2.6	2
5	A Network Diffusion Model of Food Safety Scare Behavior considering Information Transparency. Complexity, 2017, 2017, 1-16.	1.6	9
6	Transparent Assessment of the Supervision Information in China's Food Safety: A Fuzzy-ANP Comprehensive Evaluation Method. Journal of Food Quality, 2017, 2017, 1-14.	2.6	11
7	The spread model of food safety risk under the supply-demand disturbance. SpringerPlus, 2016, 5, 1765.	1.2	15
8	An Entropy Model of Credit Risk Contagion in the CRT Market. Discrete Dynamics in Nature and Society, 2015, 2015, 1-8.	0.9	3
9	Research on Cooperation Strategy of Enterprises' Quality and Safety in Food Supply Chain. Discrete Dynamics in Nature and Society, 2015, 2015, 1-15.	0.9	11
10	Spatial Interaction Model of Credit Risk Contagion in the CRT Market. Computational Economics, 2015, 46, 519-537.	2.6	21
11	Effective production of S-allyl-L-cysteine through a homogeneous reaction with activated endogenous γ -glutamyltranspeptidase in garlic (<i>Allium Sativum</i>). Journal of Food Science and Technology, 2015, 52, 1724-1729.	2.8	19
12	BIFURCATION AND CHAOTIC BEHAVIOR OF CREDIT RISK CONTAGION BASED ON FITZHUGH'S NAGUMO SYSTEM. International Journal of Bifurcation and Chaos in Applied Sciences and Engineering, 2013, 23, 1350117.	1.7	13