Jinlin Li

List of Publications by Year
in descending order

35 papers	210 citations	1307594 7 h-index	1125743 13 g-index
35 all docs	35 docs citations	35 times ranked	156 citing authors

#	Article	IF	Citations
1	Identifying key factors influencing sustainable element in healthcare waste management using the interval-valued fuzzy DEMATEL method. Journal of Material Cycles and Waste Management, 2021, 23, 1777-1790.	3.0	11
2	Forecasting Teleconsultation Demand Using an Ensemble CNN Attention-Based BILSTM Model with Additional Variables. Healthcare (Switzerland), 2021, 9, 992.	2.0	4
3	Teleconsultation demand classification and service analysis. BMC Medical Informatics and Decision Making, 2021, 21, 245.	3.0	1
4	Design and comparison of scheduling strategy for teleconsultation. Technology and Health Care, 2021, 29, 939-953.	1.2	3
5	Willingness to use community health centres for initial diagnosis: the role of policy incentives among Chinese patients. Australian Journal of Primary Health, 2021, , .	0.9	1
6	Optimization of Teleconsultation Using Discrete-Event Simulation from a Data-Driven Perspective. Telemedicine Journal and E-Health, 2020, 26, 112-123.	2.8	13
7	Role of risk attitude and time preference in preventive aspirin use adherence. Journal of Evaluation in Clinical Practice, 2020, 26, 819-825.	1.8	3
8	Establishing an interval-valued fuzzy decision-making method for sustainable selection of healthcare waste treatment technologies in the emerging economies. Journal of Material Cycles and Waste Management, 2020, 22, 501-514.	3.0	28
9	Patients' choice and preference for common disease diagnosis and diabetes care: A discrete choice experiment. International Journal of Health Planning and Management, 2019, 34, e1544-e1555.	1.7	7
10	Intervention mechanism of healthcare service goods based on social welfare maximization in China. PLoS ONE, 2019, 14, e0214655.	2.5	2
11	Quality Recovery or Low-End Recovery? Profitability and Environmental Impact of Durable Product Recovery. Sustainability, 2019, 11, 1726.	3.2	2
12	Exploring determinants of health provider choice and heterogeneity in preference among outpatients in Beijing: a labelled discrete choice experiment. BMJ Open, 2019, 9, e023363.	1.9	25
13	Improving Colorectal Polyp Classification Based on Physical Examination Data—An Ensemble Learning Approach. IEEE Robotics and Automation Letters, 2018, 3, 434-441.	5.1	8
14	Impact of Emergency Order in Price-Dependent Newsvendor Problems. Asia-Pacific Journal of Operational Research, 2017, 34, 1750001.	1.3	2
15	Distributionally robust chance-constrained program surgery planning with downstream resource. , 2017, , .		1
16	Two-stage robust facility location problem with multiplicative uncertainties and disruptions. , 2017, , .		2
17	Improving colorectal polyp classification based on physical examination data â€" A ensemble learning approach. , 2017, , .		0
18	Application of Dynamic Programming Method to Marketing Decisions Based on Customer Database. Journal of Systems Science and Information, 2016, 4, 169-176.	0.6	3

#	ARTICLE	IF	CITATIONS
19	Dynamic Pricing for Airline Revenue Management under Passenger Mental Accounting. Mathematical Problems in Engineering, 2015, 2015, 1-8.	1.1	7
20	Price Increasing Timing of Competitive Perishable Products. Journal of Systems Science and Information, 2014, 2, 29-37.	0.6	0
21	Optimal redundancy allocation for reliability systems with imperfect switching. Journal of Systems Engineering and Electronics, 2014, 25, 332-339.	2.2	1
22	Decision modeling process of risk allocation in international construction projects. , 2013, , .		0
23	Research on Risk Allocation in International Construction Projects. , 2010, , .		2
24	A Frame of Operational Risk Management System Based on Case-Based Reasoning. , 2009, , .		0
25	Operational Risk Management Based on Bayesian MCMC. , 2009, , .		1
26	Research on Operational Risk Evaluation of Commercial Bank with Incomplete and Linguistic Information. , 2008, , .		0
27	Modeling Portfolio Credit Risks Using Accelerated Hazard Rates. , 2008, , .		0
28	Reliability of k-out-of-n:G system in supply chain based on Markov chain. , 2008, , .		1
29	The Research to the Framework of National Defense Project Risk Management System. , 2007, , .		1
30	Markov Repairable Systems with History-Dependent Up and Down States. Stochastic Models, 2007, 23, 665-681.	0.5	52
31	Reliabilities for (n, f, k (i, j)) and âŸ¨n, f, k (i, j)âŸ© Systems. Communications in Statistics - Theory and Methods, 2006, 35, 1779-1789.	1.0	12
32	A Markov Chain Model for Forecasting the Management Quality of Chinese A Share Listed Companies. Communications in Statistics - Theory and Methods, 2006, 35, 1909-1919.	1.0	4
33	A Sensitivity Analysis for System Reliability. Communications in Statistics - Theory and Methods, 2006, 35, 1845-1856.	1.0	3
34	Comparisons of Encoded and Function Approximation Models of Neural Network Control Charts for Pattern Recognition. , 2005, , .		0
35	AVAILABILITY FOR A REPAIRABLE SYSTEM WITH FINITE REPAIRS. , 2004, , .		10