## Jinlin Li

## List of Publications by Year in descending order

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

#	Article	IF	CITATIONS
1	Markov Repairable Systems with History-Dependent Up and Down States. Stochastic Models, 2007, 23, 665-681.	0.5	52
2	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
3	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
4	Optimization of Teleconsultation Using Discrete-Event Simulation from a Data-Driven Perspective. Telemedicine Journal and E-Health, 2020, 26, 112-123.	2.8	13
5	Reliabilities for (n, f, k (i, j)) and âŸn, f, k (i, j)⟩ Systems. Communications in Statistics - Theory and Methods, 2006, 35, 1779-1789.	1.0	12
6	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
7	AVAILABILITY FOR A REPAIRABLE SYSTEM WITH FINITE REPAIRS. , 2004, , .		10
8	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
9	Dynamic Pricing for Airline Revenue Management under Passenger Mental Accounting. Mathematical Problems in Engineering, 2015, 2015, 1-8.	1.1	7
10	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
11	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
12	Forecasting Teleconsultation Demand Using an Ensemble CNN Attention-Based BILSTM Model with Additional Variables. Healthcare (Switzerland), 2021, 9, 992.	2.0	4
13	A Sensitivity Analysis for System Reliability. Communications in Statistics - Theory and Methods, 2006, 35, 1845-1856.	1.0	3
14	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
15	Design and comparison of scheduling strategy for teleconsultation. Technology and Health Care, 2021, 29, 939-953.	1.2	3
16	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
17	Research on Risk Allocation in International Construction Projects. , 2010, , .		2
18	Impact of Emergency Order in Price-Dependent Newsvendor Problems. Asia-Pacific Journal of Operational Research, 2017, 34, 1750001.	1.3	2

#	Article	IF	CITATIONS
19	Two-stage robust facility location problem with multiplicative uncertainties and disruptions., 2017,,.		2
20	Intervention mechanism of healthcare service goods based on social welfare maximization in China. PLoS ONE, 2019, 14, e0214655.	2.5	2
21	Quality Recovery or Low-End Recovery? Profitability and Environmental Impact of Durable Product Recovery. Sustainability, 2019, 11, 1726.	3.2	2
22	The Research to the Framework of National Defense Project Risk Management System. , 2007, , .		1
23	Reliability of k-out-of-n:G system in supply chain based on Markov chain. , 2008, , .		1
24	Operational Risk Management Based on Bayesian MCMC. , 2009, , .		1
25	Optimal redundancy allocation for reliability systems with imperfect switching. Journal of Systems Engineering and Electronics, 2014, 25, 332-339.	2.2	1
26	Distributionally robust chance-constrained program surgery planning with downstream resource. , 2017, , .		1
27	Teleconsultation demand classification and service analysis. BMC Medical Informatics and Decision Making, 2021, 21, 245.	3.0	1
28	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
29	Comparisons of Encoded and Function Approximation Models of Neural Network Control Charts for Pattern Recognition. , 2005, , .		0
30	Research on Operational Risk Evaluation of Commercial Bank with Incomplete and Linguistic Information. , 2008, , .		0
31	Modeling Portfolio Credit Risks Using Accelerated Hazard Rates. , 2008, , .		0
32	A Frame of Operational Risk Management System Based on Case-Based Reasoning. , 2009, , .		0
33	Decision modeling process of risk allocation in international construction projects. , 2013, , .		0
34	Price Increasing Timing of Competitive Perishable Products. Journal of Systems Science and Information, 2014, 2, 29-37.	0.6	0
35	Improving colorectal polyp classification based on physical examination data — A ensemble learning approach. , 2017, , .		0