

# Hui Li

## List of Publications by Year in descending order

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91  
papers

3,562  
citations

147566

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149479

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92  
docs citations

92  
times ranked

2118  
citing authors

#	ARTICLE	IF	CITATIONS
1	Imbalanced enterprise credit evaluation with DTE-SBD: Decision tree ensemble based on SMOTE and bagging with differentiated sampling rates. <i>Information Sciences</i> , 2018, 425, 76-91.	4.0	273
2	Predicting financial distress and corporate failure: A review from the state-of-the-art definitions, modeling, sampling, and featuring approaches. <i>Knowledge-Based Systems</i> , 2014, 57, 41-56.	4.0	246
3	Class-imbalanced dynamic financial distress prediction based on Adaboost-SVM ensemble combined with SMOTE and time weighting. <i>Information Fusion</i> , 2020, 54, 128-144.	11.7	208
4	Data mining method for listed companies' financial distress prediction. <i>Knowledge-Based Systems</i> , 2008, 21, 1-5.	4.0	128
5	Dynamic financial distress prediction with concept drift based on time weighting combined with Adaboost support vector machine ensemble. <i>Knowledge-Based Systems</i> , 2017, 120, 4-14.	4.0	124
6	Financial distress prediction using support vector machines: Ensemble vs. individual. <i>Applied Soft Computing Journal</i> , 2012, 12, 2254-2265.	4.1	122
7	Ranking-order case-based reasoning for financial distress prediction. <i>Knowledge-Based Systems</i> , 2008, 21, 868-878.	4.0	119
8	The induced continuous ordered weighted geometric operators and their application in group decision making. <i>Computers and Industrial Engineering</i> , 2009, 56, 1545-1552.	3.4	108
9	Predicting business failure using classification and regression tree: An empirical comparison with popular classical statistical methods and top classification mining methods. <i>Expert Systems With Applications</i> , 2010, 37, 5895-5904.	4.4	105
10	Listed companies' financial distress prediction based on weighted majority voting combination of multiple classifiers. <i>Expert Systems With Applications</i> , 2008, 35, 818-827.	4.4	104
11	AdaBoost ensemble for financial distress prediction: An empirical comparison with data from Chinese listed companies. <i>Expert Systems With Applications</i> , 2011, 38, 9305-9312.	4.4	100
12	Daily tourism volume forecasting for tourist attractions. <i>Annals of Tourism Research</i> , 2020, 83, 102923.	3.7	94
13	Gaussian case-based reasoning for business failure prediction with empirical data in China. <i>Information Sciences</i> , 2009, 179, 89-108.	4.0	84
14	Financial distress prediction based on OR-CBR in the principle of k-nearest neighbors. <i>Expert Systems With Applications</i> , 2009, 36, 643-659.	4.4	82
15	Hybridizing principles of TOPSIS with case-based reasoning for business failure prediction. <i>Computers and Operations Research</i> , 2011, 38, 409-419.	2.4	82
16	Forecasting business failure: The use of nearest-neighbour support vectors and correcting imbalanced samples – Evidence from the Chinese hotel industry. <i>Tourism Management</i> , 2012, 33, 622-634.	5.8	77
17	Predicting business failure using multiple case-based reasoning combined with support vector machine. <i>Expert Systems With Applications</i> , 2009, 36, 10085-10096.	4.4	73
18	Financial distress early warning based on group decision making. <i>Computers and Operations Research</i> , 2009, 36, 885-906.	2.4	68

#	ARTICLE	IF	CITATIONS
19	Dynamic financial distress prediction using instance selection for the disposal of concept drift. <i>Expert Systems With Applications</i> , 2011, 38, 2566-2576.	4.4	61
20	To buy or not to buy? The effect of time scarcity and travel experience on tourists' impulse buying. <i>Annals of Tourism Research</i> , 2021, 86, 103083.	3.7	58
21	Majority voting combination of multiple case-based reasoning for financial distress prediction. <i>Expert Systems With Applications</i> , 2009, 36, 4363-4373.	4.4	57
22	Hybridizing principles of the Electre method with case-based reasoning for data mining: Electre-CBR-I and Electre-CBR-II. <i>European Journal of Operational Research</i> , 2009, 197, 214-224.	3.5	56
23	Business failure prediction using hybrid2 case-based reasoning (H2CBR). <i>Computers and Operations Research</i> , 2010, 37, 137-151.	2.4	52
24	The random subspace binary logit (RSBL) model for bankruptcy prediction. <i>Knowledge-Based Systems</i> , 2011, 24, 1380-1388.	4.0	52
25	Statistics-based wrapper for feature selection: An implementation on financial distress identification with support vector machine. <i>Applied Soft Computing Journal</i> , 2014, 19, 57-67.	4.1	52
26	Financial distress prediction based on serial combination of multiple classifiers. <i>Expert Systems With Applications</i> , 2009, 36, 8659-8666.	4.4	50
27	Tourism demand forecasting with time series imaging: A deep learning model. <i>Annals of Tourism Research</i> , 2021, 90, 103255.	3.7	49
28	Concept Drift-Oriented Adaptive and Dynamic Support Vector Machine Ensemble With Time Window in Corporate Financial Risk Prediction. <i>IEEE Transactions on Systems, Man, and Cybernetics: Systems</i> , 2013, 43, 801-813.	5.9	46
29	Imbalance-oriented SVM methods for financial distress prediction: a comparative study among the new SB-SVM-ensemble method and traditional methods. <i>Journal of the Operational Research Society</i> , 2014, 65, 1905-1919.	2.1	42
30	Principal component case-based reasoning ensemble for business failure prediction. <i>Information and Management</i> , 2011, 48, 220-227.	3.6	40
31	Motivators behind information disclosure: Evidence from Airbnb hosts. <i>Annals of Tourism Research</i> , 2019, 76, 305-319.	3.7	39
32	SFFS-PC-NN optimized by genetic algorithm for dynamic prediction of financial distress with longitudinal data streams. <i>Knowledge-Based Systems</i> , 2011, 24, 1013-1023.	4.0	32
33	Predicting Business Failure Using an RSF-based Case-based Reasoning Ensemble Forecasting Method. <i>Journal of Forecasting</i> , 2013, 32, 180-192.	1.6	32
34	On performance of case-based reasoning in Chinese business failure prediction from sensitivity, specificity, positive and negative values. <i>Applied Soft Computing Journal</i> , 2011, 11, 460-467.	4.1	27
35	Parametric prediction on default risk of Chinese listed tourism companies by using random oversampling, isomap, and locally linear embeddings on imbalanced samples. <i>International Journal of Hospitality Management</i> , 2013, 35, 141-151.	5.3	27
36	Forecasting business failure using two-stage ensemble of multivariate discriminant analysis and logistic regression. <i>Expert Systems</i> , 2013, 30, 385-397.	2.9	26

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37	A cointegration analysis of structural change, international tourism and energy consumption on CO <sub>2</sub> emission in Pakistan. <i>Current Issues in Tourism</i> , 2020, 23, 3001-3015.	4.6	25
38	Empirical research of hybridizing principal component analysis with multivariate discriminant analysis and logistic regression for business failure prediction. <i>Expert Systems With Applications</i> , 2011, 38, 6244-6253.	4.4	23
39	Tit for tat: understanding the responding behavior of property hosts on peer-to-peer rental platforms. <i>International Journal of Contemporary Hospitality Management</i> , 2021, 33, 1105-1126.	5.3	22
40	Case-based reasoning ensemble and business application: A computational approach from multiple case representations driven by randomness. <i>Expert Systems With Applications</i> , 2012, 39, 3298-3310.	4.4	20
41	Failure analysis of corporations with multiple hospitality businesses. <i>Tourism Management</i> , 2019, 73, 21-34.	5.8	20
42	Forecasting Daily Tourism Demand for Tourist Attractions with Big Data: An Ensemble Deep Learning Method. <i>Journal of Travel Research</i> , 2022, 61, 1719-1737.	5.8	19
43	On sensitivity of case-based reasoning to optimal feature subsets in business failure prediction. <i>Expert Systems With Applications</i> , 2010, 37, 4811-4821.	4.4	18
44	AdaBoost and Bagging Ensemble Approaches with Neural Network as Base Learner for Financial Distress Prediction of Chinese Construction and Real Estate Companies. <i>Recent Patents on Computer Science</i> , 2013, 6, 47-59.	0.5	17
45	The snowball effect in online travel platforms: How does peer influence affect review posting decisions?. <i>Annals of Tourism Research</i> , 2020, 85, 102876.	3.7	17
46	The impact of public health emergencies on hotel demand - Estimation from a new foresight perspective on the COVID-19. <i>Annals of Tourism Research</i> , 2022, 94, 103402.	3.7	17
47	Application of Random-SMOTE on Imbalanced Data Mining. , 2011, , .		16
48	Predicting business failure using support vector machines with straightforward wrapper: A re-sampling study. <i>Expert Systems With Applications</i> , 2011, 38, 12747-12756.	4.4	16
49	COMBINING B&B-BASED HYBRID FEATURE SELECTION AND THE IMBALANCE-ORIENTED MULTIPLE-CLASSIFIER ENSEMBLE FOR IMBALANCED CREDIT RISK ASSESSMENT. <i>Technological and Economic Development of Economy</i> , 2015, 21, 351-378.	2.3	16
50	Measuring sustainability and competitiveness of tourism destinations with data envelopment analysis. <i>Journal of Sustainable Tourism</i> , 2023, 31, 1315-1335.	5.7	15
51	Personalized travel recommendation: a hybrid method with collaborative filtering and social network analysis. <i>Current Issues in Tourism</i> , 2022, 25, 2338-2356.	4.6	15
52	Predicting business failure using forward ranking-order case-based reasoning. <i>Expert Systems With Applications</i> , 2011, 38, 3075-3084.	4.4	14
53	The dynamic financial distress prediction method of EBW-VSTW-SVM. <i>Enterprise Information Systems</i> , 2016, 10, 611-638.	3.3	14
54	Key survival factors in the exhibition industry. <i>International Journal of Hospitality Management</i> , 2020, 89, 102561.	5.3	14

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55	Idiosyncratic deals and occupational well-being in the hospitality industry: the mediating role of organization-based self-esteem. <i>International Journal of Contemporary Hospitality Management</i> , 2021, 33, 3797-3813.	5.3	14
56	Any reputation is a good reputation: influence of investor-perceived reputation in restructuring on hospitality firm performance. <i>Annals of Tourism Research</i> , 2022, 92, 103327.	3.7	14
57	Dynamic credit scoring using B & B with incremental-SVM-ensemble. <i>Kybernetes</i> , 2015, 44, 518-535.	1.2	13
58	Forecasting business failure in China using case-based reasoning with hybrid case representation. <i>Journal of Forecasting</i> , 2010, 29, 486-501.	1.6	12
59	Tourism firm restructuring: Does the attention of individual investor matter?. <i>Tourism Management</i> , 2020, 80, 104126.	5.8	12
60	Ranking hotels through multi-dimensional hotel information: a method considering travelers'™ preferences and expectations. <i>Information Technology and Tourism</i> , 2022, 24, 127-155.	3.4	12
61	The clustering-based case-based reasoning for imbalanced business failure prediction: a hybrid approach through integrating unsupervised process with supervised process. <i>International Journal of Systems Science</i> , 2014, 45, 1225-1241.	3.7	11
62	Dynamic prediction of relative financial distress based on imbalanced data stream: from the view of one industry. <i>Risk Management</i> , 2019, 21, 215-242.	1.2	11
63	Predicting hospitality firm failure: mixed sample modelling. <i>International Journal of Contemporary Hospitality Management</i> , 2017, 29, 1770-1792.	5.3	11
64	Supply chain trust diagnosis (SCTD) using inductive case-based reasoning ensemble (ICBRE): The case of general competence trust diagnosis. <i>Applied Soft Computing Journal</i> , 2012, 12, 2312-2321.	4.1	10
65	Efficiency measurement and productivity progress of regional green technology innovation in China: a comprehensive analytical framework. <i>Technology Analysis and Strategic Management</i> , 2022, 34, 1432-1448.	2.0	10
66	Small sample-oriented case-based kernel predictive modeling and its economic forecasting applications under n-splits-k-times hold-out assessment. <i>Economic Modelling</i> , 2013, 33, 747-761.	1.8	9
67	AN APPROACH FOR MADM PROBLEMS WITH INTERVAL-VALUED INTUITIONISTIC FUZZY SETS BASED ON NONLINEAR FUNCTIONS. <i>Technological and Economic Development of Economy</i> , 2017, 22, 336-356.	2.3	9
68	Cross-efficiency intervals integrated ranking approach based on the generalized Fermat-Torricelli point. <i>Computers and Industrial Engineering</i> , 2021, 162, 107786.	3.4	9
69	Multiple proportion case-basing driven CBRE and its application in the evaluation of possible failure of firms. <i>International Journal of Systems Science</i> , 2013, 44, 1409-1425.	3.7	8
70	The assisted prediction modelling frame with hybridisation and ensemble for business risk forecasting and an implementation. <i>International Journal of Systems Science</i> , 2015, 46, 2072-2086.	3.7	8
71	How to facilitate knowledge collaboration in OCs: An integrated perspective of technological and institutional measures. <i>Technological Forecasting and Social Change</i> , 2019, 138, 21-28.	6.2	8
72	International tourism demand forecasting with machine learning models: The power of the number of lagged inputs. <i>Tourism Economics</i> , 2022, 28, 621-645.	2.6	8

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73	FORECASTING FIRM RISK IN THE EMERGING MARKET OF CHINA WITH SEQUENTIAL OPTIMIZATION OF INFLUENCE FACTORS ON PERFORMANCE OF CASE-BASED REASONING: AN EMPIRICAL STUDY WITH IMBALANCED SAMPLES. <i>Intelligent Systems in Accounting, Finance and Management</i> , 2013, 20, 141-161.	2.8	6
74	Restructuring performance prediction with a rebalanced and clustered support vector machine. <i>Journal of Forecasting</i> , 2018, 37, 437-456.	1.6	6
75	Asset restructuring performance prediction for failure firms. <i>Journal of Corporate Accounting and Finance</i> , 2019, 30, 25-42.	0.4	6
76	How do you feel about crowding at destinations? An exploration based on user-generated content. <i>Journal of Destination Marketing &amp; Management</i> , 2021, 20, 100606.	3.4	6
77	Forecasting the medium-term performance of restructured tourism firms with an adaptive integrated predictor. <i>Tourism Management</i> , 2022, 88, 104436.	5.8	6
78	The power of internet exposure: influence of online news coverage on restaurant survival. <i>International Journal of Contemporary Hospitality Management</i> , 2022, 34, 1399-1422.	5.3	6
79	Neighborhood Triangular Synthetic Minority Over-sampling Technique for Imbalanced Prediction on Small Samples of Chinese Tourism and Hospitality Firms. , 2014, , .		5
80	Cluster analysis of China's inbound tourism market: A new multi-attribute approach based on association rule mining of tourist preferences at scenic spots. <i>Asia Pacific Journal of Tourism Research</i> , 2021, 26, 654-667.	1.8	5
81	A preliminary study of personal learning environment based on Ubiquitous Computing Model. , 2010, , .		4
82	Identifying Chinese Hospitality Firm Failures and Differences from Results on Developed Countries: Significant Variables and Predictive Models. , 2012, , .		3
83	Global hospitality growth and institutional quality. <i>Journal of Hospitality and Tourism Management</i> , 2019, 41, 117-128.	3.5	2
84	Role of announcement in the relationship between online search behavior and restructuring performance of hospitality firms: the case of date and restructuring type. <i>Asia Pacific Journal of Tourism Research</i> , 2021, 26, 988-1006.	1.8	2
85	Forecasting the Performance of Specially Treated Chinese Companies After Asset Restructuring: A Discriminant Analysis Approach. <i>Annals of Management Science</i> , 2012, 1, 1-18.	0.1	2
86	Collaborative identification of coordination questions in supply chain based on support vector machines. , 2005, , .		1
87	Collaborative Intelligent Diagnosis on Supply Chain Partnerships Based on the Integration of ES and SVMs. , 2006, , .		0
88	Partner Selection Based on Extended Contract Net and Hybrid Reasoning. , 2007, , .		0
89	Multi-objective Optimization of Material Collaborative Delivery for Mixed Model Automotive Assembly Process. , 2013, , .		0
90	Impact of Institutional Distance on Chinese Citizens' Outbound Tourism Destination Selection. <i>Journal of Quality Assurance in Hospitality and Tourism</i> , 0, , 1-29.	1.7	0

#	ARTICLE	IF	CITATIONS
91	Credit Decision-making Modeling of Banks with Support Vector Machine on Empirical Samples from Chinese Listed Companies between 2001 - 2010. Recent Patents on Computer Science, 2011, 4, 53-59.	0.5	0