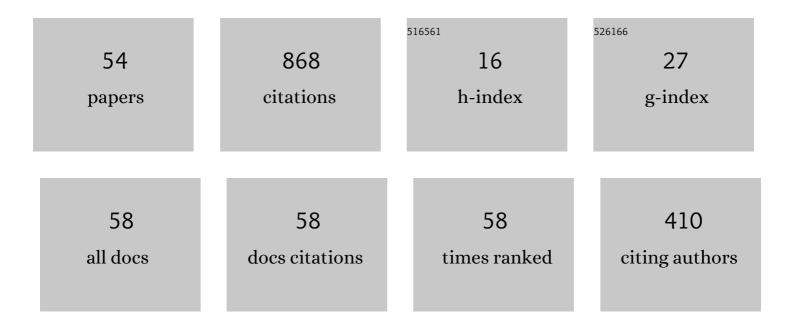
Xiaoqian Zhu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6154046/publications.pdf Version: 2024-02-01



ΧιλοοιλΝ ΖΗΠ

#	Article	IF	CITATIONS
1	A novel text-based framework for forecasting agricultural futures using massive online news headlines. International Journal of Forecasting, 2022, 38, 35-50.	3.9	74
2	Financial fraud risk analysis based on audit information knowledge graph. Procedia Computer Science, 2022, 199, 780-787.	1.2	9
3	Analysis of financial fraud based on manager knowledge graph. Procedia Computer Science, 2022, 199, 773-779.	1.2	5
4	Financial fraud detection using the related-party transaction knowledge graph. Procedia Computer Science, 2022, 199, 733-740.	1.2	13
5	Bank Risk Aggregation Based on Income Statement and Balance Sheet. , 2022, , 117-128.		0
6	A Two-Stage General Approach Based on Financial Statements Data and External Loss Data. , 2022, , 95-116.		0
7	Research Review of Bank Risk Aggregation. , 2022, , 11-42.		0
8	Financial Statements-Based Bank Risk Aggregation Framework. , 2022, , 43-54.		0
9	Bank Risk Aggregation with Off-Balance Sheet Items. , 2022, , 129-150.		0
10	Analysis of Textual Risk Disclosures in Financial Statements. , 2022, , 151-184.		0
11	Forecasting the price of Bitcoin using deep learning. Finance Research Letters, 2021, 40, 101755.	3.4	59
12	A two-stage general approach to aggregate multiple bank risks. Finance Research Letters, 2021, 40, 101688.	3.4	9
13	Identifying the influential factors of commodity futures prices through a new text mining approach. Quantitative Finance, 2020, 20, 1967-1981.	0.9	7
14	Risk spillovers between FinTech and traditional financial institutions: Evidence from the U.S International Review of Financial Analysis, 2020, 71, 101544.	3.1	90
15	Risk dependence between energy corporations: A text-based measurement approach. International Review of Economics and Finance, 2020, 68, 33-46.	2.2	20
16	Simultaneously Capturing Multiple Dependence Features in Bank Risk Integration: A Mixture Copula Framework. , 2020, , 1485-1518.		1
17	Bank risk aggregation with forward-looking textual risk disclosures. North American Journal of Economics and Finance, 2019, 50, 101016.	1.8	21
18	Network-based estimation of systematic and idiosyncratic contagion: The case of Chinese financial institutions. Emerging Markets Review, 2019, 40, 100624.	2.2	26

XIAOQIAN ZHU

#	Article	IF	CITATIONS
19	Developing a hierarchical system for energy corporate risk factors based on textual risk disclosures. Energy Economics, 2019, 80, 452-460.	5.6	71
20	Consumer's risk perception on the Belt and Road countries: evidence from the cross-border e-commerce. Electronic Commerce Research, 2019, 19, 823-840.	3.0	18
21	Should the Advanced Measurement Approach for Operational Risk be Discarded? Evidence from the Chinese Banking Industry. Review of Pacific Basin Financial Markets and Policies, 2019, 22, 1950007.	0.7	7
22	Discovering bank risk factors from financial statements based on a new semiâ€supervised text mining algorithm. Accounting and Finance, 2019, 59, 1519-1552.	1.7	52
23	Research on Influencing Factors of P2P Network Loan Prepayment Risk Based on Cox Proportional Hazards. Procedia Computer Science, 2019, 162, 842-848.	1.2	6
24	Risk factors identification and evolution analysis from textual risk disclosures for insurance industry. Procedia Computer Science, 2019, 162, 25-32.	1.2	7
25	Measuring corruption using the Internet data: Example from countries along the Belt and Road. Procedia Computer Science, 2019, 162, 9-14.	1.2	Ο
26	A Multiobjective Optimization Approach for Selecting Risk Response Strategies of Software Project: From the Perspective of Risk Correlations. International Journal of Information Technology and Decision Making, 2019, 18, 339-364.	2.3	13
27	Operational risk measurement: a loss distribution approach with segmented dependence. Journal of Operational Risk, 2019, , .	0.0	6
28	Operational Loss Data Collection: A Literature Review. Annals of Data Science, 2018, 5, 313-337.	1.7	6
29	Financial statements based bank risk aggregation. Review of Quantitative Finance and Accounting, 2018, 50, 673-694.	0.8	22
30	Comprehensive identification of operational risk factors based on textual risk disclosures. Procedia Computer Science, 2018, 139, 136-143.	1.2	5
31	A general framework for constructing bank risk data sets. Journal of Risk, 2018, , .	0.1	8
32	Expected default based score for identifying systemically important banks. Economic Modelling, 2017, 64, 589-600.	1.8	11
33	A Method of Estimating Operational Risk: Loss Distribution Approach with Piecewise-defined Frequency Dependence. Procedia Computer Science, 2017, 122, 261-268.	1.2	5
34	Using LDA Model to Quantify and Visualize Textual Financial Stability Report. Procedia Computer Science, 2017, 122, 370-376.	1.2	6
35	Operational Risk Aggregation Based on Business Line Dependence: A Mutual Information Approach. Discrete Dynamics in Nature and Society, 2016, 2016, 1-7.	0.5	3
36	Measuring the Effect of Project Risks Based on Shapley Value for Project Risk Response. Procedia Computer Science, 2016, 91, 774-778.	1.2	6

XIAOQIAN ZHU

#	Article	IF	CITATIONS
37	A Systemic Importance Score for Identifying Systemically Important Banks. Procedia Computer Science, 2015, 55, 72-81.	1.2	3
38	Change point detection for subprime crisis in American banking: From the perspective of risk dependence. International Review of Economics and Finance, 2015, 38, 18-28.	2.2	23
39	Ranking the research productivity of business and management institutions in Asia–Pacific region: empirical research in leading ABS journals. Scientometrics, 2015, 105, 1253-1272.	1.6	17
40	On the aggregation of credit, market and operational risks. Review of Quantitative Finance and Accounting, 2015, 44, 161-189.	0.8	44
41	A Nonparametric Operational Risk Modeling Approach Based on Cornish-Fisher Expansion. Discrete Dynamics in Nature and Society, 2014, 2014, 1-8.	0.5	4
42	Contagion in Chinese Banking System: A Comparison of Maximum Entropy Method and Transfer Entropy Method. , 2014, , .		2
43	Operational Risk Aggregation across Business Lines Based on Frequency Dependence and Loss Dependence. Mathematical Problems in Engineering, 2014, 2014, 1-8.	0.6	9
44	Optimization of Integrated Risk in Commercial Banking based on Financial Statements. Procedia Computer Science, 2014, 31, 501-510.	1.2	5
45	TOPSIS method for quality credit evaluation: A case of air-conditioning market in China. Journal of Computational Science, 2014, 5, 99-105.	1.5	13
46	The mutual-information-based variance–covariance approach: an application to operational risk aggregation in Chinese banking. Journal of Operational Risk, 2014, 9, 3-19.	0.0	15
47	Balancing accuracy, complexity and interpretability in consumer credit decision making: A C-TOPSIS classification approach. Knowledge-Based Systems, 2013, 52, 258-267.	4.0	51
48	Copula based Change Point Detection for Financial Contagion in Chinese Banking. Procedia Computer Science, 2013, 17, 619-626.	1.2	9
49	Integrating Credit and Market Risk: A Factor Copula based Method. Procedia Computer Science, 2013, 17, 656-663.	1.2	10
50	Scenario Simulation and Policy Analysis on Energy Development in Qinghai Province. Procedia Computer Science, 2013, 17, 720-728.	1.2	10
51	Risk Contagion in Chinese Banking Industry: A Transfer Entropy-Based Analysis. Entropy, 2013, 15, 5549-5564.	1.1	34
52	Quality Credit Evaluation based on TOPSIS: Evidence from Air-conditioning Market in China. Procedia Computer Science, 2012, 9, 1256-1262.	1.2	32
53	Dynamic Behavior of Country Risk in the BRICS Countries: From the Perspective of Time-varying Correlation. , 2012, , .		1
54	Mutual Information Based Copulas to Aggregate Banking Risks. , 2012, , .		0