Yi-Hsien Wang

List of Publications by Year
in descending order

36	450	933264 10	752573 20
papers	citations	h-index	g-index

37	37	37	307
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Applying Quantile Regression to Assess the Relationship between R&D, Technology Import and Patent Performance in Taiwan. Journal of Risk and Financial Management, 2021, 14, 358.	1.1	1
2	Evaluating the Optimal External Equity Financing Strategy and Critical Factors for the Startup of Lending Company in Taiwan: An Application of Expert Network Decision Model. Mathematics, 2021, 9, 2239.	1.1	1
3	Comparing Hedging Effectiveness of Portfolios in the Greater Chinese Stock Exchanges: Evidence from a Modified Value-at-Risk Model. Emerging Markets Finance and Trade, 2020, 56, 508-526.	1.7	0
4	Patent Litigation, Competitive Dynamics, and Stock Market Volatility. Mathematics, 2020, 8, 795.	1.1	1
5	An analysis on market reaction to mobile payment adoption: comparison between financial and non-financial industry. International Journal of Mobile Communications, 2020, 18, 83.	0.2	1
6	An Analysis of IPOs Short and Long-Term Effect of E-commerce Companies among China A-share, Hong Kong, and U.S. Market. , 2019, , .		0
7	Effect of new service modes was introduced to banking industry: a comparative analysis of internet and mobile banking. International Journal of Mobile Communications, 2018, 16, 328.	0.2	1
8	Relationship among weather effects, investors' moods and stock market risk: An analysis of bull and bear markets in Taiwan, Japan and Hong Kong. Panoeconomicus, 2018, 65, 239-253.	0.3	4
9	HOW DOES PATENT LITIGATION INFLUENCE DYNAMIC RISK FOR MARKET COMPETITORS?. Technological and Economic Development of Economy, 2017, 23, 780-793.	2.3	8
10	CUSTOMER SATISFACTION AND CORPORATE INVESTMENT POLICIES. Journal of Business Economics and Management, 2017, 18, 202-223.	1.1	6
11	Big data analysis of foreign exchange rates among Japan, South Korea and Taiwan. International Journal of Computational Economics and Econometrics, 2017, 7, 399.	0.1	0
12	Understanding consumer adoption of mobile commerce and payment behaviour: an empirical analysis. International Journal of Mobile Communications, 2017, 15, 628.	0.2	6
13	Hedging effectiveness of the hedged portfolio: the expected utility maximization subject to the value-at-risk approach. Applied Economics, 2015, 47, 2040-2052.	1.2	3
14	A Multi-Criteria Decision Making for Innovation Services Attributes: An Empirical Study of Mobile Banking System. Journal of Testing and Evaluation, 2015, 43, 20130220.	0.4	5
15	R&D, Patent Arrangements, and Financial Performances: Evidence from Taiwan. Periodica Polytechnica, Social and Management Sciences, 2015, 23, 25-40.	0.2	3
16	Backtesting VaR in consideration of the higher moments of the distribution for minimum-variance hedging portfolios. Economic Modelling, 2014, 42, 15-19.	1.8	7
17	INFORMATION VALUE OF PATENT LITIGATION AND INDUSTRY COMPETITION IN TAIWAN. Technological and Economic Development of Economy, 2013, 19, 593-605.	2.3	10
18	AN INVESTOR'S PERSPECTIVE ON INFECTIOUS DISEASES AND THEIR INFLUENCE ON MARKET BEHAVIOR. Journal of Business Economics and Management, 2013, 14, S112-S127.	1.1	62

#	Article	IF	Citations
19	Evaluating and improving GARCH-based volatility forecasts with range-based estimators. Applied Economics, 2013, 45, 4041-4049.	1.2	10
20	Estimating the import demand function for China. Economic Modelling, 2012, 29, 2591-2596.	1.8	21
21	Computing regression quantiles to analysis the relationship between market behavior and political risk. Quality and Quantity, 2012, 46, 1047-1055.	2.0	1
22	Does weather impact the stock market? Empirical evidence in Taiwan. Quality and Quantity, 2012, 46, 695-703.	2.0	13
23	Measurement of Switching Cost on the Customer Retention in the Banking Industry. Journal of Testing and Evaluation, 2012, 40, 923-930.	0.4	1
24	Long-term relationship between political behavior and stock market return: new evidence from quantile regression. Quality and Quantity, 2011, 45, 1361-1367.	2.0	5
25	Minimum variance hedging with bivariate regime-switching model for WTI crude oil. Energy, 2011, 36, 3050-3057.	4.5	18
26	Electoral information in developed stock market: testing conditional heteroscedasticity in the market model. Applied Economics, 2010, 42, 1125-1131.	1.2	9
27	The political uncertainty and stock market behavior in emerging democracy: the case of Taiwan. Quality and Quantity, 2009, 43, 237-248.	2.0	15
28	Using neural network to forecast stock index option price: a new hybrid GARCH approach. Quality and Quantity, 2009, 43, 833-843.	2.0	19
29	Selecting the portfolio investment strategy under political structure change in United States. Quality and Quantity, 2009, 43, 845-854.	2.0	1
30	Developed stock market reaction to political change: a panel data analysis. Quality and Quantity, 2009, 43, 941-949.	2.0	16
31	Nonlinear neural network forecasting model for stock index option price: Hybrid GJRâ€“GARCH approach. Expert Systems With Applications, 2009, 36, 564-570.	4.4	101
32	Management turnover and corporate performance in Taiwanese electronic industries. Corporate Ownership and Control, 2009, 6, 482-488.	0.5	0
33	Artificial neural network model of the hybrid EGARCH volatility of the Taiwan stock index option prices. Physica A: Statistical Mechanics and Its Applications, 2008, 387, 3192-3200.	1.2	58
34	Empirical analysis of political uncertainty on TAIEX stock market. Applied Economics Letters, 2008, 15, 545-550.	1.0	10
35	Forecasting volatility for the stock market: a new hybrid model. International Journal of Computer Mathematics, 2008, 85, 1697-1707.	1.0	1
36	The impact of party alternative on the stock market: the case of Japan. Applied Economics, 2007, 39, 79-85.	1.2	10