Econometrics of Testing for Jumps in Financial Econom

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Citation Report

#	Article	IF	CITATIONS
1	Variation, Jumps, Market Frictions and High Frequency Data in Financial Econometrics. SSRN Electronic Journal, 2005, , .	0.4	24
2	Realized Volatility and Correlation in Grain Futures Markets: Testing for Spill-Over Effects. SSRN Electronic Journal, 2005, , .	0.4	O
3	Realized Variance and Market Microstructure Noise. SSRN Electronic Journal, 2005, , .	0.4	83
4	The Relative Contribution of Jumps to Total Price Variance. SSRN Electronic Journal, 2005, , .	0.4	75
5	The Relative Contribution of Jumps to Total Price Variance. Journal of Financial Econometrics, 2005, 3, 456-499.	1.5	655
6	Why Do Absolute Returns Predict Volatility So Well?. Journal of Financial Econometrics, 2006, 5, 31-67.	1.5	216
7	Realized Jumps on Financial Markets and Predicting Credit Spreads. SSRN Electronic Journal, 2006, , .	0.4	20
8	Asymmetric Volatility in the Foreign Exchange Markets. SSRN Electronic Journal, 2006, , .	0.4	5
9	Why Do Absolute Returns Predict Volatility So Well?. SSRN Electronic Journal, 2006, , .	0.4	24
10	Jumps in Real-Time Financial Markets: A New Nonparametric Test and Jump Dynamics. SSRN Electronic Journal, 2006, , .	0.4	21
11	Multi-Scale Jump and Volatility Analysis for High-Frequency Financial Data. SSRN Electronic Journal, 2006, , .	0.4	13
12	Multivariate Realized Stock Market Volatility. SSRN Electronic Journal, 2006, , .	0.4	9
13	Semi-Parametric Comparison of Stochastic Volatility Models using Realized Measures. Review of Economic Studies, 2006, 73, 635-667.	5.4	62
14	Limit theorems for multipower variation in the presence of jumps. Stochastic Processes and Their Applications, 2006, $116$ , $796-806$ .	0.9	178
15	Simulation Methods for Lévy-Driven Continuous-Time Autoregressive Moving Average (CARMA) Stochastic Volatility Models. Journal of Business and Economic Statistics, 2006, 24, 455-469.	2.9	53
17	Fitting Effective Diffusion Models to Data Associated with a "Glassy" Potential: Estimation, Classical Inference Procedures, and Some Heuristics. Multiscale Modeling and Simulation, 2007, 6, 656-687.	1.6	17
18	Roughing It Up: Including Jump Components in the Measurement, Modeling, and Forecasting of Return Volatility. Review of Economics and Statistics, 2007, 89, 701-720.	4.3	1,170
19	Multi-Scale Jump and Volatility Analysis for High-Frequency Financial Data. Journal of the American Statistical Association, 2007, 102, 1349-1362.	3.1	196

#	Article	IF	Citations
20	Inference in Lévy-type stochastic volatility models. Advances in Applied Probability, 2007, 39, 531-549.	0.7	26
21	Forecasting the Volatility of Australian Stock Returns. Journal of Business and Economic Statistics, 2007, 25, 76-90.	2.9	49
22	Inference in Lévy-type stochastic volatility models. Advances in Applied Probability, 2007, 39, 531-549.	0.7	22
23	The Role of Implied Volatility in Forecasting Future Realized Volatility and Jumps in Foreign Exchange, Stock, and Bond Markets. SSRN Electronic Journal, 0, , .	0.4	45
24	Dynamic Estimation of Volatility Risk Premia and Investor Risk Aversion from Option-Implied and Realized Volatilities. SSRN Electronic Journal, 0, , .	0.4	61
25	Stochastic Processes and Control for Jump-Diffusions. SSRN Electronic Journal, 0, , .	0.4	2
26	Inference for Continuous Semimartingales Observed at High Frequency: A General Approach. SSRN Electronic Journal, 2007, , .	0.4	9
27	Jumps and Betas: A New Framework for Disentangling and Estimating Systematic Risks. SSRN Electronic Journal, 2007, , .	0.4	22
28	News - Good or Bad - and its Impact Over Multiple Horizons. SSRN Electronic Journal, 0, , .	0.4	7
29	Central bank intervention and exchange rate volatility, its continuous and jump components. International Journal of Finance and Economics, 2007, 12, 201-223.	3.5	42
30	The information content of implied volatility in light of the jump/continuous decomposition of realized volatility. Journal of Futures Markets, 2007, 27, 337-359.	1.8	83
31	No-arbitrage semi-martingale restrictions for continuous-time volatility models subject to leverage effects, jumps and i.i.d. noise: Theory and testable distributional implications. Journal of Econometrics, 2007, 138, 125-180.	6.5	253
32	Forecasting volatility with noisy jumps: an application to the Dow Jones Industrial Average stocks. Journal of Forecasting, 2008, 27, 267-278.	2.8	2
33	Jump diffusion model with application to the Japanese stock market. Mathematics and Computers in Simulation, 2008, 78, 223-236.	4.4	14
34	Risk, jumps, and diversification. Journal of Econometrics, 2008, 144, 234-256.	6.5	236
35	Testing for jumps when asset prices are observed with noise–a "swap variance―approach. Journal of Econometrics, 2008, 144, 352-370.	6.5	233
36	Designing Realized Kernels to Measure the ex post Variation of Equity Prices in the Presence of Noise. Econometrica, 2008, 76, 1481-1536.	4.2	899
37	A new approach to characterizing and forecasting electricity price volatility. International Journal of Forecasting, 2008, 24, 728-743.	6.5	69

#	Article	IF	CITATIONS
38	The Volatility of Realized Volatility. Econometric Reviews, 2008, 27, 46-78.	1.1	327
39	Finite sample accuracy and choice of sampling frequency in integrated volatility estimation. Journal of Empirical Finance, 2008, 15, 265-286.	1.8	27
40	Jumps in Financial Markets: A New Nonparametric Test and Jump Dynamics. Review of Financial Studies, 2008, 21, 2535-2563.	6.8	684
41	On Variable Selection for Volatility Forecasting: The Role of Focused Selection Criteria. Journal of Financial Econometrics, 2008, 6, 513-539.	1.5	17
42	A Reduced Form Framework for Modeling Volatility of Speculative Prices Based on Realized Variation Measures. SSRN Electronic Journal, 0, , .	0.4	18
43	The Economic Value of Using Realized Volatility in Forecasting Future Implied Volatility. SSRN Electronic Journal, 2008, , .	0.4	0
44	Explaining Credit Default Swap Spreads With the Equity Volatility and Jump Risks of Individual Firms. SSRN Electronic Journal, 0, , .	0.4	17
45	Information Shocks, Jumps, and Price Discovery: Evidence from the U.S. Treasury Market. SSRN Electronic Journal, 0, , .	0.4	8
46	Inference for the Jump Part of Quadratic Variation of Itô Semimartingales. SSRN Electronic Journal, 2008, , .	0.4	7
47	Measuring Downside Risk - Realised Semivariance. SSRN Electronic Journal, 0, , .	0.4	55
48	Threshold Estimation of Jump-Diffusion Models and Interest Rate Modeling. SSRN Electronic Journal, 0, , .	0.4	12
49	Designing Realised Kernels to Measure the Ex-Post Variation of Equity Prices in the Presence of Noise. SSRN Electronic Journal, 0, , .	0.4	161
50	Bias-Correcting the Realized Range-Based Variance in the Presence of Market Microstructure Noise. SSRN Electronic Journal, 0, , .	0.4	3
51	Testing and Detecting Jumps Based on a Discretely Observed Process. SSRN Electronic Journal, 0, , .	0.4	6
52	On Forecasting Daily Stock Volatility: The Role of Intraday Information and Market Conditions. SSRN Electronic Journal, 0, , .	0.4	5
53	Threshold Bipower Variation and the Impact of Jumps on Volatility Forecasting. SSRN Electronic Journal, 2008, , .	0.4	37
54	Jumps and Information Flow in Financial Markets. SSRN Electronic Journal, 2009, , .	0.4	9
55	Bootstrapping Realized Multivariate Volatility Measures. SSRN Electronic Journal, 0, , .	0.4	11

#	Article	IF	Citations
56	A Noise-Robust Estimator of Volatility Based on Interquantile Ranges. SSRN Electronic Journal, 2009, , .	0.4	2
57	Retrieving Risk Neutral Moments from Option Prices. SSRN Electronic Journal, 0, , .	0.4	3
58	Hop, Skip and Jump - What are Modern 'Jump' Tests Finding in Stock Returns?. SSRN Electronic Journal, 0, , .	0.4	5
59	Jumps, Cojumps and Macro Announcements. SSRN Electronic Journal, 2009, , .	0.4	21
60	Stochastic Volatility and Stochastic Leverage. SSRN Electronic Journal, 2009, , .	0.4	5
61	Spot Variance Path Estimation and Its Application to High Frequency Jump Testing. SSRN Electronic Journal, 0, , .	0.4	3
62	Explaining Credit Default Swap Spreads with the Equity Volatility and Jump Risks of Individual Firms. Review of Financial Studies, 2009, 22, 5099-5131.	6.8	480
63	Volatility Spreads and Expected Stock Returns. Management Science, 2009, 55, 1797-1812.	4.1	351
64	Optimal Filtering of Jump Diffusions: Extracting Latent States from Asset Prices. Review of Financial Studies, 2009, 22, 2759-2799.	6.8	150
65	On forecasting daily stock volatility: The role of intraday information and market conditions. International Journal of Forecasting, 2009, 25, 259-281.	6.5	85
66	Asymmetric effects and long memory in the volatility of Dow Jones stocks. International Journal of Forecasting, 2009, 25, 304-327.	6.5	47
67	Optimal combinations of realised volatility estimators. International Journal of Forecasting, 2009, 25, 218-238.	<b>6.</b> 5	118
68	Option prices and riskâ∈neutral densities for currency cross rates. Journal of Futures Markets, 2010, 30, 324-360.	1.8	1
69	Bias-correcting the realized range-based variance in the presence of market microstructure noise. Finance and Stochastics, 2009, 13, 239-268.	1.1	40
70	Jump detection and long range dependence. Physica A: Statistical Mechanics and Its Applications, 2009, 388, 1150-1156.	2.6	10
71	Testing for jumps in the EGARCH process. Mathematics and Computers in Simulation, 2009, 79, 2797-2808.	4.4	4
72	Nonâ€parametric Threshold Estimation for Models with Stochastic Diffusion Coefficient and Jumps. Scandinavian Journal of Statistics, 2009, 36, 270-296.	1.4	352
73	Estimation of Housing Price Jump Risks and Their Impact on the Valuation of Mortgage Insurance Contracts. Journal of Risk and Insurance, 2010, 77, 399-422.	1.6	27

#	Article	IF	CITATIONS
74	THE ECONOMIC VALUE OF USING REALIZED VOLATILITY IN FORECASTING FUTURE IMPLIED VOLATILITY. Journal of Financial Research, 2009, 32, 231-259.	1.2	16
75	Estimation of continuous-time stochastic volatility models with jumps using high-frequency data. Journal of Econometrics, 2009, 148, 131-148.	6.5	94
76	Predictive density estimators for daily volatility based on the use of realized measures. Journal of Econometrics, 2009, 150, 119-138.	6.5	24
77	Functional estimation for Lévy measures of semimartingales with Poissonian jumps. Journal of Multivariate Analysis, 2009, 100, 1073-1092.	1.0	11
78	Testing for jumps in the stochastic volatility models. Mathematics and Computers in Simulation, 2009, 79, 2597-2608.	4.4	3
79	Functional modelling of volatility in the Swedish limit order book. Computational Statistics and Data Analysis, 2009, 53, 2107-2118.	1.2	5
80	Bootstrapping Realized Volatility. Econometrica, 2009, 77, 283-306.	4.2	108
81	The Impact of Uncertainty Shocks. Econometrica, 2009, 77, 623-685.	4.2	3,596
82	Inference for Continuous Semimartingales Observed at High Frequency. Econometrica, 2009, 77, 1403-1445.	4.2	147
83	Research on the Microstructure of Realized Volatility in Chinese Stock Market. , 2009, , .		0
84	Asymmetric volatility in the foreign exchange markets. Journal of International Financial Markets, Institutions and Money, 2009, 19, 597-615.	4.2	56
85	The jump component of S&P 500 volatility and the VIX index. Journal of Banking and Finance, 2009, 33, 1033-1038.	2.9	122
86	Bond risk premia and realized jump risk. Journal of Banking and Finance, 2009, 33, 2333-2345.	2.9	91
87	Empirical evidence on jumps in the term structure of the US Treasury Market. Journal of Empirical Finance, 2009, 16, 430-445.	1.8	82
88	Assessing Market Microstructure Effects via Realized Volatility Measures with an Application to the Dow Jones Industrial Average Stocks. Journal of Business and Economic Statistics, 2009, 27, 251-265.	2.9	27
89	Statistical Properties of Covariance Estimator of Microstructure Noise: Dependence, Rare Jumps and Endogeneity., 2009,,.		0
90	The Economic Role of Jumps and Recovery Rates in the Market for Corporate Default Risk. Journal of Financial and Quantitative Analysis, 2010, 45, 1517-1547.	3.5	53
91	INFERENCE FOR THE JUMP PART OF QUADRATIC VARIATION OF ITÃ" SEMIMARTINGALES. Econometric Theory, 2010, 26, 331-368.	0.7	36

#	Article	IF	CITATIONS
92	The properties of realized correlation: Evidence from the French, German and Greek equity markets. Quarterly Review of Economics and Finance, 2010, 50, 273-290.	2.7	7
93	Continuousâ€time models, realized volatilities, and testable distributional implications for daily stock returns. Journal of Applied Econometrics, 2010, 25, 233-261.	2.3	160
94	Realising the future: forecasting with highâ€frequencyâ€based volatility (HEAVY) models. Journal of Applied Econometrics, 2010, 25, 197-231.	2.3	335
95	Jumps and betas: A new framework for disentangling and estimating systematic risks. Journal of Econometrics, 2010, 157, 220-235.	6.5	111
96	Realised quantile-based estimation of the integrated variance. Journal of Econometrics, 2010, 159, 74-98.	6.5	90
97	Threshold bipower variation and the impact of jumps on volatility forecasting. Journal of Econometrics, 2010, 159, 276-288.	6.5	439
98	Testing for diffusion in a discretely observed semimartingale. Journal of the Korean Statistical Society, 2010, 39, 357-370.	0.4	0
99	Adoption Curves and Social Interactions. Journal of the European Economic Association, 2010, 8, 232-251.	3.5	13
100	Understanding limit theorems for semimartingales: a short survey. Statistica Neerlandica, 2010, 64, 329-351.	1.6	42
102	Were Stocks During the Financial Crisis More Jumpy: A Comparative Study. SSRN Electronic Journal, 2010, , .	0.4	3
103	Stochastic Volatility. SSRN Electronic Journal, 2010, , .	0.4	2
104	Inventory Announcements, Jump Dynamics and Volatility in U.S. Energy Futures Markets. SSRN Electronic Journal, 0, , .	0.4	2
105	Volatility in Discrete and Continuous Time Models: A Survey with New Evidence on Large and Small Jumps. SSRN Electronic Journal, 2010, , .	0.4	0
106	Forecasting Bond Returns Using Jumps in Intraday Prices. SSRN Electronic Journal, 0, , .	0.4	1
107	Intraday Liquidity Dynamics of the DJIA Stocks Around Price Jumps. SSRN Electronic Journal, 0, , .	0.4	6
108	The Art of Volatility Modelling: A Case Study Based on DBS. SSRN Electronic Journal, 2010, , .	0.4	2
109	Clustering High-frequency Stock Data for Trading Volatility Analysis. , 2010, , .		1
110	The explicit chaotic representation of the powers of increments of Lévy processes. Stochastics, 2010, 82, 257-290.	1.1	3

#	Article	IF	CITATIONS
111	The Benefits of Bagging for Forecast Models of Realized Volatility. Econometric Reviews, 2010, 29, 571-593.	1.1	64
112	Sequential Monte Carlo methods for stochastic volatility models: a review. Journal of Interdisciplinary Mathematics, 2010, 13, 619-635.	0.7	3
113	ESTIMATING BIVARIATE GARCH-JUMP MODEL BASED ON HIGH FREQUENCY DATA: THE CASE OF REVALUATION OF THE CHINESE YUAN IN JULY 2005. Asia-Pacific Journal of Operational Research, 2010, 27, 287-300.	1.3	5
114	Variance Risk-Premium Dynamics: The Role of Jumps. Review of Financial Studies, 2010, 23, 345-383.	6.8	277
115	The empirical research on the jumps in Shanghai stock market. , 2010, , .		0
117	Do price and volatility jump together?. Annals of Applied Probability, 2010, 20, .	1.3	110
118	Parametric and Nonparametric Volatility Measurement., 2010,, 67-137.		222
119	Event riskâ€"Parametrization and estimation in a generalized Pareto model with time-varying thresholds. Quantitative Finance, 2010, 10, 455-460.	1.7	0
120	Trading activity, realized volatility and jumps. Journal of Empirical Finance, 2010, 17, 168-175.	1.8	142
121	Frequency of observation and the estimation of integrated volatility in deep and liquid financial markets. Journal of Empirical Finance, 2010, 17, 212-240.	1.8	23
122	Modelling day ahead Nord Pool forward price volatility: Realized volatility versus GARCH models. , 2010, , .		7
123	Empirical analysis of corrected realized volatility measures based on China's stock market., 2011,,.		0
124	Information Shocks, Liquidity Shocks, Jumps, and Price Discovery: Evidence from the U.S. Treasury Market. Journal of Financial and Quantitative Analysis, 2011, 46, 527-551.	3 <b>.</b> 5	154
125	Intraday jumps and US macroeconomic news announcements. Journal of Banking and Finance, 2011, 35, 2511-2527.	2.9	114
126	Maximum likelihood estimation of non-affine volatility processes. Journal of Empirical Finance, 2011, 18, 533-545.	1.8	26
127	Risk contagion among international stock markets. Journal of International Money and Finance, 2011, 30, 22-38.	2.5	76
128	Volatility Forecasting: Downside Risk, Jumps and Leverage Effect. SSRN Electronic Journal, 0, , .	0.4	0
129	Testing for jumps in Japanese stock market under the financial crisis through high-frequency data.  Proceedings of the ISCIE International Symposium on Stochastic Systems Theory and Its Applications, 2011, 2011, 102-111.	0.2	0

#	ARTICLE	IF	CITATIONS
130	Forecasting the FTSE 100 with High-Frequency Data: A Comparison of Realized Measures. SSRN Electronic Journal, $2011, \ldots$	0.4	0
131	Inverse Realized Laplace Transforms for Nonparametric Volatility Estimation in Jump-Diffusions. SSRN Electronic Journal, 0, , .	0.4	0
132	A Comprehensive Comparison of Nonparametric Tests for Jumps in Asset Prices. SSRN Electronic Journal, $0,  ,  .$	0.4	18
133	The Relationship between the Volatility of Returns and the Number of Jumps in Financial Markets. SSRN Electronic Journal, $2011, \ldots$	0.4	1
134	Estimation of Jump Tails. SSRN Electronic Journal, 2011, , .	0.4	12
135	The Estimation of Leverage Effect with High Frequency Data. SSRN Electronic Journal, 2011, , .	0.4	6
136	Financial Volatility Forecasting by Nonlinear Support Vector Machine Heterogeneous Autoregressive Model: Evidence from Nikkei 225 Stock Index. International Journal of Economics and Finance, $2011, 3,$	0.3	11
138	Statistical Surveillance of Volatility Forecasting Models. SSRN Electronic Journal, 2011, , .	0.4	1
139	Jumps in High-Frequency Data: Spurious Detections, Dynamics, and News. SSRN Electronic Journal, 0, , .	0.4	19
140	Forecasting Volatility Using High-Frequency Data. , 0, , 525-556.		17
141	Properties of Realized Correlation. Contemporary Studies in Economic and Financial Analysis, $2011$ , , $645-667$ .	0.5	1
142	Volatility in Discrete and Continuous-Time Models: A Survey with New Evidence on Large and Small Jumps. Advances in Econometrics, 2011, , 179-233.	0.3	9
143	Nonparametric tests for pathwise properties of semimartingales. Bernoulli, 2011, 17, .	1.3	73
144	Goodnessâ€ofâ€Fit based on Downsampling with Applications to Linear Drift Diffusions. Scandinavian Journal of Statistics, 2011, 38, 288-310.	1.4	2
145	Central Limit Theorems for the Nonâ€Parametric Estimation of Timeâ€Changed Lévy Models. Scandinavian Journal of Statistics, 2011, 38, 748-765.	1.4	6
146	Testing and detecting jumps based on a discretely observed process. Journal of Econometrics, 2011, 164, 331-344.	6.5	20
147	Realized Laplace transforms for estimation of jump diffusive volatility models. Journal of Econometrics, 2011, 164, 367-381.	6.5	21
148	Jumps in foreign exchange rates and stochastic unwinding of carry trades. International Review of Economics and Finance, 2011, 20, 110-127.	4.5	11

#	Article	IF	CITATIONS
149	Estimation of Jump Tails. Econometrica, 2011, 79, 1727-1783.	4.2	93
150	The effect of infrequent trading on detecting price jumps. AStA Advances in Statistical Analysis, 2011, 95, 27-58.	0.9	3
151	How precise is the finite sample approximation of the asymptotic distribution of realised variation measures in the presence of jumps?. AStA Advances in Statistical Analysis, 2011, 95, 253-291.	0.9	3
152	Will the US economy recover in 2010? A minimal spanning tree study. Physica A: Statistical Mechanics and Its Applications, 2011, 390, 2020-2050.	2.6	56
153	Jump diffusion models and the evolution of financial prices. Physics Letters, Section A: General, Atomic and Solid State Physics, 2011, 375, 3055-3061.	2.1	5
154	The speed of convergence of the Threshold estimator of integrated variance. Stochastic Processes and Their Applications, 2011, 121, 845-855.	0.9	22
155	A simplified pricing model for volatility futures. Journal of Futures Markets, 2011, 31, 307-339.	1.8	23
156	Jumps, cojumps and macro announcements. Journal of Applied Econometrics, 2011, 26, 893-921.	2.3	212
157	Estimating quadratic variation when quoted prices change by a constant increment. Journal of Econometrics, 2011, 160, 2-11.	6.5	16
158	The role of implied volatility in forecasting future realized volatility and jumps in foreign exchange, stock, and bond markets. Journal of Econometrics, 2011, 160, 48-57.	6.5	247
159	Forecasting multivariate realized stock market volatility. Journal of Econometrics, 2011, 160, 93-101.	6.5	133
160	Realized jumps on financial markets and predicting credit spreads. Journal of Econometrics, 2011, 160, 102-118.	6.5	184
161	High-frequency returns, jumps and the mixture of normals hypothesis. Journal of Econometrics, 2011, 160, 119-128.	6.5	20
162	A reduced form framework for modeling volatility of speculative prices based on realized variation measures. Journal of Econometrics, 2011, 160, 176-189.	6.5	167
163	Dynamic estimation of volatility risk premia and investor risk aversion from option-implied and realized volatilities. Journal of Econometrics, 2011, 160, 235-245.	6.5	373
164	Estimation of stable distributions by indirect inference. Journal of Econometrics, 2011, 161, 325-337.	6.5	50
165	Power variation of fractional integral processes with jumps. Statistics and Probability Letters, 2011, 81, 962-972.	0.7	3
166	Bayesian Approach to Markov Switching Stochastic Volatility Model with Jumps. Communications in Statistics Part B: Simulation and Computation, 2011, 40, 1613-1626.	1.2	4

#	Article	IF	CITATIONS
167	An event study of price movements following realized jumps. Quantitative Finance, 2011, 11, 933-946.	1.7	13
168	The bias corrected weighted bipower variation on high-frequency financial data. , 2011, , .		0
169	Dynamics of Intraday Serial Correlation in China's Stock Market. Communications in Statistics Part B: Simulation and Computation, 2011, 40, 1637-1650.	1.2	4
170	Learning and Asset-price Jumps. Review of Financial Studies, 2011, 24, 2738-2780.	6.8	62
171	Forecasting Bond Returns Using Jumps in Intraday Prices. Journal of Fixed Income, 2011, 20, 80-90.	0.5	2
172	Functional Relationships Between Price and Volatility Jumps and Their Consequences for Discretely Observed Data. Journal of Applied Probability, 2012, 49, 901-914.	0.7	8
173	Jumps and Cojumps in Subprime Home Equity Derivatives. Journal of Portfolio Management, 2012, 38, 136-146.	0.6	5
174	Spot Variance Path Estimation and Its Application to High-Frequency Jump Testing. Journal of Financial Econometrics, 2012, 10, 354-389.	1.5	17
175	Estimation of quarticity with high-frequency data. Quantitative Finance, 2012, 12, 607-622.	1.7	18
176	Asymptotic Theory of Range-Based Multipower Variation. Journal of Financial Econometrics, 2012, 10, 417-456.	1.5	28
177	The Japanese Economy in Crises: A Time Series Segmentation Study. Economics, 2012, 6, .	0.6	18
178	The identification of price jumps. Monte Carlo Methods and Applications, 2012, 18, .	0.8	13
179	Role of variation and jump component in measure, modelling and forecasting S&P CNX NIFTY index volatility. International Journal of Applied Decision Sciences, 2012, 5, 233.	0.3	2
180	The Small-Maturity Smile for Exponential Lévy Models. SIAM Journal on Financial Mathematics, 2012, 3, 33-65.	1.3	34
181	Identifying Jumps in Financial Assets: A Comparison Between Nonparametric Jump Tests. Journal of Business and Economic Statistics, 2012, 30, 242-255.	2.9	112
182	The impact of overnight returns on realized volatility. Applied Financial Economics, 2012, 22, 357-364.	0.5	27
183	Statistical Surveillance of Volatility Forecasting Models. Journal of Financial Econometrics, 2012, 10, 513-543.	1.5	9
184	Assessing the Performance of Different Volatility Estimators: A Monte Carlo Analysis. Applied Mathematical Finance, 2012, 19, 535-552.	1.2	3

#	Article	IF	Citations
185	An empirical examination of jump risk in asset pricing and volatility forecasting in China's equity and bond markets. Pacific-Basin Finance Journal, 2012, 20, 857-880.	3.9	34
186	Local -estimation for jump-diffusion processes. Statistics and Probability Letters, 2012, 82, 1273-1284.	0.7	4
187	Does Beta Move with News? Firm-Specific Information Flows and Learning about Profitability. Review of Financial Studies, 2012, 25, 2789-2839.	6.8	207
188	Jump-Diffusion Models Driven by Lévy Processes. , 2012, , 61-88.		6
189	OPTIMAL WEIGHT FOR REALIZED VARIANCE BASED ON INTERMITTENT HIGH-FREQUENCY DATA*. Japanese Economic Review, 2012, 63, 497-527.	1.3	6
190	Cojumping: Evidence from the US Treasury bond and futures markets. Journal of Banking and Finance, 2012, 36, 1563-1575.	2.9	60
191	Price jumps in Visegrad-country stock markets: An empirical analysis. Emerging Markets Review, 2012, 13, 184-201.	4.4	5
192	Probabilistic forecasts of volatility and its risk premia. Journal of Econometrics, 2012, 171, 217-236.	6.5	14
194	Least Squares Inference on Integrated Volatility and the Relationship Between Efficient Prices and Noise. Journal of Business and Economic Statistics, 2012, 30, 94-108.	2.9	9
195	Jumps and Information Flow in Financial Markets. Review of Financial Studies, 2012, 25, 439-479.	6.8	145
196	Realized volatility and jumps in the Athens Stock Exchange. Applied Financial Economics, 2012, 22, 97-112.	0.5	7
197	Do jumps mislead the FX market?. Quantitative Finance, 2012, 12, 1521-1532.	1.7	3
198	Cojumps in Stock Prices: Empirical Evidence. SSRN Electronic Journal, 2012, , .	0.4	5
199	Jump on the Post–Earnings Announcement Drift (corrected). Financial Analysts Journal, 2012, 68, 63-80.	3.0	12
200	Realized Wavelet-Based Estimation of Integrated Variance and Jumps in the Presence of Noise. SSRN Electronic Journal, 2012, , .	0.4	6
201	Realized Wavelet Jump-GARCH Model: Can Wavelet Decomposition of Volatility Improve its Forecasting?. SSRN Electronic Journal, 0, , .	0.4	1
202	The Response of Oil Prices to Macroeconomic News: An Analysis of Jumps. SSRN Electronic Journal, 0, , .	0.4	1
203	Efficient and Feasible Inference for the Components of Financial Variation Using Blocked Multipower Variation. SSRN Electronic Journal, 0, , .	0.4	20

#	Article	IF	Citations
204	Does Beta Move with News? Firm-Specific Information Flows and Learning About Profitability. SSRN Electronic Journal, $2012$ , , .	0.4	18
205	Price Jump Prediction in Limit Order Book. SSRN Electronic Journal, 0, , .	0.4	9
206	Does Anything Beat 5-Minute RV? A Comparison of Realized Measures Across Multiple Asset Classes. SSRN Electronic Journal, 0, , .	0.4	27
207	Option pricing when asset returns jump interruptedly. Applied Stochastic Models in Business and Industry, 2013, 29, 527-551.	1.5	0
208	Statistical estimation of Lévy-type stochastic volatility models. Annals of Finance, 2012, 8, 309-335.	0.8	12
209	Real Options, Volatility, and Stock Returns. Journal of Finance, 2012, 67, 1499-1537.	5.1	182
210	Confidence interval of the jump activity index based on empirical likelihood using high frequency data. Journal of Statistical Planning and Inference, 2012, 142, 1378-1387.	0.6	2
211	Large deviations of realized volatility. Stochastic Processes and Their Applications, 2012, 122, 546-581.	0.9	6
212	Small-time expansions of the distributions, densities, and option prices of stochastic volatility models with Lévy jumps. Stochastic Processes and Their Applications, 2012, 122, 1808-1839.	0.9	17
213	Jumps in equilibrium prices and market microstructure noise. Journal of Econometrics, 2012, 168, 396-406.	6.5	<b>7</b> 5
214	Estimation of the instantaneous volatility. Statistical Inference for Stochastic Processes, 2012, 15, 27-59.	0.6	29
215	A CONSISTENT PRICING MODEL FOR INDEX OPTIONS AND VOLATILITY DERIVATIVES. Mathematical Finance, 2013, 23, 248-274.	1.8	100
216	Rate-optimal tests for jumps in diffusion processes. Statistical Papers, 2013, 54, 1009-1041.	1.2	7
217	Central bank intervention and exchange rate volatility: Evidence from Japan using realized volatility. Journal of Asian Economics, 2013, 28, 87-98.	2.7	7
218	An empirical analysis of the downside risk-return trade-off at daily frequency. Economic Modelling, 2013, 31, 189-197.	3.8	10
219	Robust Estimation and Inference for Jumps in Noisy High Frequency Data: A Local-to-Continuity Theory for the Pre-Averaging Method. Econometrica, 2013, 81, 1673-1693.	4.2	29
220	Is a pure jump process fitting the high frequency data better than a jump-diffusion process?. Journal of Statistical Planning and Inference, 2013, 143, 315-320.	0.6	3
221	Jump tails, extreme dependencies, and the distribution of stock returns. Journal of Econometrics, 2013, 172, 307-324.	6.5	116

#	Article	IF	CITATIONS
222	The benefit of modeling jumps in realized volatility for risk prediction: Evidence from Chinese mainland stocks. Pacific-Basin Finance Journal, 2013, 23, 25-48.	3.9	16
223	Modeling CAC40 volatility using ultra-high frequency data. Research in International Business and Finance, 2013, 28, 68-81.	5.9	24
224	Diffusion equations and the time evolution of foreign exchange rates. Physics Letters, Section A: General, Atomic and Solid State Physics, 2013, 377, 1571-1581.	2.1	2
225	Testing whether the underlying continuous-time process follows a diffusion: An infinitesimal operator-based approach. Journal of Econometrics, 2013, 173, 83-107.	6.5	4
226	Nonparametric realized volatility estimation in the international equity markets. International Review of Financial Analysis, 2013, 28, 34-45.	6.6	4
227	Optimally thresholded realized power variations for LÃ@vy jump diffusion models. Stochastic Processes and Their Applications, 2013, 123, 2648-2677.	0.9	15
228	Disentangling the effect of jumps on systematic risk using a new estimator of integrated co-volatility. Journal of Banking and Finance, 2013, 37, 1777-1786.	2.9	14
229	Limit Theorems for Functionals of Higher Order Differences of Brownian Semi-Stationary Processes. Springer Proceedings in Mathematics and Statistics, 2013, , 69-96.	0.2	19
230	A factor approach to realized volatility forecasting in the presence of finite jumps and cross-sectional correlation in pricing errors. Economics Letters, 2013, 120, 224-228.	1.9	10
231	Asymptotic properties for multipower variation of semimartingales and Gaussian integral processes with jumps. Journal of Statistical Planning and Inference, 2013, 143, 1307-1319.	0.6	6
232	Bootstrapping realized multivariate volatility measures. Journal of Econometrics, 2013, 172, 49-65.	6.5	38
233	Simplified evolving rule-based fuzzy modeling of realized volatility forecasting with jumps. , 2013, , .		9
234	Jumps and Trading Activity in Interest Rate Futures Markets: The Response to Macroeconomic Announcements. Asia-Pacific Journal of Financial Studies, 2013, 42, 689-723.	1.5	6
235	Measuring and Forecasting Volatility in Chinese Stock Market Using HAR-CJ-M Model. Abstract and Applied Analysis, 2013, 2013, 1-13.	0.7	33
236	Spillover and Cojumps Between the U.S. and Chinese Stock Markets. Emerging Markets Finance and Trade, 2013, 49, 23-42.	3.1	13
237	Stock Price Jumps and Cross-Sectional Return Predictability. Journal of Financial and Quantitative Analysis, 2013, 48, 1519-1544.	3.5	61
238	The jump characteristics of stock market from views of high frequency data., 2013,,.		0
239	Effect of jumps on causation patterns: an international investigation. International Journal of Computational Economics and Econometrics, 2013, 3, 187.	0.1	0

#	ARTICLE	IF	Citations
240	Asset pricing, jump risk, and China's B-share discount puzzle. International Journal of Financial Services Management, 2013, 6, 352.	0.1	O
241	Review of the stochastic properties of CO <sub align="right">2 futures prices. International Journal of Global Energy Issues, 2013, 36, 312.</sub>	0.4	0
242	Momentum and Default Risk: Some Results Using the Jump Component. SSRN Electronic Journal, 2013, , .	0.4	0
243	Price Jump Indicators: Stock Market Empirics During the Crisis. SSRN Electronic Journal, 2013, , .	0.4	4
244	News, Volatility and Jumps: The Case of Natural Gas Futures. SSRN Electronic Journal, 0, , .	0.4	5
245	Asymmetry in the Price Impact of Trades in an High-Frequency Microstructure Model with Jumps. SSRN Electronic Journal, 2013, , .	0.4	2
246	The Fine Structure of Equity-Index Option Dynamics. SSRN Electronic Journal, 0, , .	0.4	2
248	Measuring the Realized Skewness in Noisy Semi-Martingale with Jumps Using High Frequency Data. SSRN Electronic Journal, 2013, , .	0.4	1
249	Semiparametric Conditional Quantile Models for Financial Returns and Realized Volatility. SSRN Electronic Journal, 2013, , .	0.4	4
250	Modeling the Daily Electricity Price Volatility with Realized Measures. SSRN Electronic Journal, 0, , .	0.4	0
251	Price Jump Behavior During Financial Distress: Intuition, Analysis, and a Regulatory Perspective. , 2014, , 483-507.		1
252	Assessment of Uncertainty in High Frequency Data: The Observed Asymptotic Variance. SSRN Electronic Journal, 2014, , .	0.4	5
253	Increased Correlation Among Asset Classes: Are Volatility or Jumps to Blame, or Both?. SSRN Electronic Journal, 2014, , .	0.4	4
254	GARCH-Type Model with Continuous and Jump Variation for Stock Volatility and Its Empirical Study in China. Mathematical Problems in Engineering, 2014, 2014, 1-8.	1.1	0
255	Option Valuation with Observable Volatility and Jump Dynamics. SSRN Electronic Journal, 2014, , .	0.4	3
256	A Frequency-Specific Factorization to Identify Commonalities with an Application to the European Bond Markets. SSRN Electronic Journal, 2014, , .	0.4	2
257	Asymmetric Realized Volatility Risk. Journal of Risk and Financial Management, 2014, 7, 80-109.	2.3	2
258	Intra-Day Realized Volatility for European and USA Stock Indices. SSRN Electronic Journal, 0, , .	0.4	0

#	Article	IF	CITATIONS
259	Coupling High-Frequency Data with Nonlinear Models in Multiple-Step-Ahead Forecasting of Energy Markets' Volatility. SSRN Electronic Journal, 2014, , .	0.4	3
260	Volatility analysis in highâ€frequency financial data. Wiley Interdisciplinary Reviews: Computational Statistics, 2014, 6, 393-404.	3.9	1
261	The reverse volatility asymmetry in Chinese financial market. Applied Financial Economics, 2014, 24, 1555-1575.	0.5	8
262	Estimating and evaluating <scp>V</scp> alueâ€atâ€ <scp>R</scp> isk forecasts based on realized variance: empirical evidence from <scp>ICE B</scp> rent <scp>C</scp> rude oil futures. OPEC Energy Review, 2014, 38, 373-397.	1.9	5
263	Semi-parametric Conditional Quantile Models for Financial Returns and Realized Volatility. Journal of Financial Econometrics, 0, , nbu029.	1.5	9
264	Realized Jump Risk and Equity Return in China. Discrete Dynamics in Nature and Society, 2014, 2014, 1-13.	0.9	1
265	On Integrated Volatility of Itô Semimartingales when Sampling Times are Endogenous. Communications in Statistics - Theory and Methods, 2014, 43, 5263-5275.	1.0	2
266	NONâ€PARAMETRIC ESTIMATION OF HIGHâ€FREQUENCY SPOT VOLATILITY FOR BROWNIAN SEMIMARTINGALE WITH JUMPS. Journal of Time Series Analysis, 2014, 35, 572-591.	1.2	9
267	Realized Volatility, Liquidity, and Corporate Yield Spreads. Quarterly Journal of Finance, 2014, 04, 1450004.	0.7	27
268	Optimal Foreign Exchange Rate Intervention in Lévy Markets. International Journal of Stochastic Analysis, 2014, 2014, 1-8.	0.3	1
269	Forecasting the volatility of crude oil futures using intraday data. European Journal of Operational Research, 2014, 235, 643-659.	5.7	216
270	Currency jumps, cojumps and the role of macro news. Journal of International Money and Finance, 2014, 40, 42-62.	2.5	84
271	Three-point approach for estimating integrated volatility and integrated covariance. Quantitative Finance, 2014, 14, 529-543.	1.7	0
272	High Moment Variations and Their Application. Journal of Futures Markets, 2014, 34, 1040-1061.	1.8	7
273	Central limit theorems for power variation of Gaussian integral processes with jumps. Science China Mathematics, 2014, 57, 1671-1685.	1.7	0
274	Cojumps in stock prices: Empirical evidence. Journal of Banking and Finance, 2014, 40, 443-459.	2.9	64
275	Twenty years of jumps in commodity markets. International Review of Applied Economics, 2014, 28, 64-82.	2.2	24
276	Optimally sampled realized range-based volatility estimators. Research in International Business and Finance, 2014, 30, 34-50.	5.9	6

#	Article	IF	CITATIONS
277	Intraday liquidity dynamics and news releases around price jumps: Evidence from the DJIA stocks. Journal of Financial Markets, 2014, 17, 121-149.	1.3	73
278	Volatility Forecasting via MIDAS, HAR and their Combination: An Empirical Comparative Study for IBOVESPA. Journal of Forecasting, 2014, 33, 284-299.	2.8	44
279	Volatility forecasting performance of two-scale realized volatility. Applied Financial Economics, 2014, 24, 1111-1121.	0.5	2
280	The role of institutional investors in market volatility during the subprime mortgage crisis. Applied Financial Economics, 2014, 24, 1529-1536.	0.5	5
281	Disentangling Continuous Volatility from Jumps in Long-Run Risk-Return Relationships. Journal of Financial Econometrics, 2014, 12, 544-583.	1.5	15
282	Are Analysts' Recommendations Informative? Intraday Evidence on the Impact of Time Stamp Delays. Journal of Finance, 2014, 69, 645-673.	5.1	150
283	Jump detection with wavelets for high-frequency financial time series. Quantitative Finance, 2014, 14, 1427-1444.	1.7	42
284	On the Estimation of Integrated Volatility With Jumps and Microstructure Noise. Journal of Business and Economic Statistics, 2014, 32, 457-467.	2.9	49
285	Which is the better forecasting model? A comparison between HAR-RV and multifractality volatility. Physica A: Statistical Mechanics and Its Applications, 2014, 405, 171-180.	2.6	35
286	The Estimation of Leverage Effect With High-Frequency Data. Journal of the American Statistical Association, 2014, 109, 197-215.	3.1	71
287	Fact or friction: Jumps at ultra high frequency. Journal of Financial Economics, 2014, 114, 576-599.	9.0	162
288	System-wide tail comovements: A bootstrap test for cojump identification on the S&P 500, US bonds and currencies. Journal of International Money and Finance, 2014, 48, 147-174.	2.5	15
289	The impact of macro news and central bank communication on emerging European forex markets. Economic Systems, 2014, 38, 73-88.	2.2	39
290	Unpredictability in economic analysis, econometric modeling and forecasting. Journal of Econometrics, 2014, 182, 186-195.	6.5	38
291	Non-parametric analysis of equity arbitrage. International Review of Economics and Finance, 2014, 33, 199-216.	4.5	1
292	A ROBUST NEIGHBORHOOD TRUNCATION APPROACH TO ESTIMATION OF INTEGRATED QUARTICITY. Econometric Theory, 2014, 30, 3-59.	0.7	29
293	Limit theorems for the empirical distribution function of scaled increments of $lt\tilde{A}$ semimartingales at high frequencies. Annals of Applied Probability, 2014, 24, .	1.3	22
294	A bootstrap test for jumps in financial economics. Economics Letters, 2014, 125, 74-78.	1.9	7

#	Article	IF	Citations
295	Quarticity Estimation on ohlc Data. Journal of Financial Econometrics, 2015, 13, 505-519.	1.5	6
296	Empirical Analysis of Affine Versus Nonaffine Variance Specifications in Jump-Diffusion Models for Equity Indices. Journal of Business and Economic Statistics, 2015, 33, 68-75.	2.9	18
297	Forecasting the density of returns in crude oil futures markets. International Journal of Global Energy Issues, 2015, 38, 201.	0.4	2
298	Competitive Threats, Constraint, and Contagion in the Multiunit Firm. Organization Science, 2015, 26, 1721-1733.	4.5	7
299	Intraday Realized Volatility Measures. , 2015, , 24-57.		0
300	Parametric Inference and Dynamic State Recovery From Option Panels. Econometrica, 2015, 83, 1081-1145.	4.2	101
301	A Dynamic Fuzzy Money Management Approach for Controlling the Intraday Riskâ€Adjusted Performance of AI Trading Algorithms. Intelligent Systems in Accounting, Finance and Management, 2015, 22, 153-178.	4.6	11
302	Explaining Credit Default Swap Spreads by Means of Realized Jumps and Volatilities in the Energy Market. SSRN Electronic Journal, 2015, , .	0.4	0
303	Jump Risk and Option Liquidity in an Incomplete Market. SSRN Electronic Journal, 0, , .	0.4	0
304	Estimating the Volatility Functionals with Multiple Transactions. SSRN Electronic Journal, 0, , .	0.4	2
305	Jump Volatility Estimates of High Frequency Data and Analysis Based on HHT. International Journal of Economics and Finance, 2015, 7, 242.	0.3	0
306	Two-step estimation of the volatility functions in diffusion models with empirical applications. Journal of Empirical Finance, 2015, 33, 135-159.	1.8	7
307	Market risk of BRIC Eurobonds in the financial crisis period. International Review of Economics and Finance, 2015, 39, 295-310.	4.5	1
308	Nonparametric estimation of jump characteristics under market microstructure noise. Communications in Statistics Part B: Simulation and Computation, $0$ , $1-13$ .	1.2	2
309	Does anything beat 5-minute RV? A comparison of realized measures across multiple asset classes. Journal of Econometrics, 2015, 187, 293-311.	6.5	409
310	A modeling approach to financial time series based on market microstructure model with jumps. Applied Soft Computing Journal, 2015, 29, 40-51.	7.2	7
311	High-frequency asymptotics for path-dependent functionals of $lt\tilde{A}$ semimartingales. Stochastic Processes and Their Applications, 2015, 125, 1195-1217.	0.9	1
312	Joint pricing of VIX and SPX options with stochastic volatility and jump models. Journal of Risk Finance, 2015, 16, 27-48.	5.6	34

#	Article	IF	CITATIONS
313	Forecasting the realized variance of the log-return of Korean won US dollar exchange rate addressing jumps both in stock-trading time and in overnight. Journal of the Korean Statistical Society, 2015, 44, 390-402.	0.4	6
314	Internationally Correlated Jumps. Review of Asset Pricing Studies, 2015, 5, 92-111.	2.5	42
315	Do negative and positive equity returns share the same volatility dynamics?. Journal of Banking and Finance, 2015, 58, 486-505.	2.9	21
316	Momentum and default risk. Some results using the jump component. International Review of Financial Analysis, 2015, 40, 185-193.	6.6	1
317	The fine structure of equity-index option dynamics. Journal of Econometrics, 2015, 187, 532-546.	6.5	27
318	Empirical evidence on the importance of aggregation, asymmetry, and jumps for volatility prediction. Journal of Econometrics, 2015, 187, 606-621.	6.5	65
319	Realized EquiCorrelation: a bird's-eye view of financial stress on equity markets. Applied Economics, 2015, 47, 5013-5033.	2.2	1
320	Modelling systemic price cojumps with Hawkes factor models. Quantitative Finance, 2015, 15, 1137-1156.	1.7	57
321	Realized wavelet-based estimation of integrated variance and jumps in the presence of noise. Quantitative Finance, 2015, 15, 1347-1364.	1.7	20
322	Modeling financial contagion using mutually exciting jump processes. Journal of Financial Economics, 2015, 117, 585-606.	9.0	386
323	Good Volatility, Bad Volatility: Signed Jumps and The Persistence of Volatility. Review of Economics and Statistics, 2015, 97, 683-697.	4.3	536
324	Return and Volatility Spillovers and Cojump Behavior Between the U.S. and Korean Stock Markets. Emerging Markets Finance and Trade, 2015, 51, S3-S17.	3.1	18
325	Outâ€ofâ€sample evaluation of macro announcements, linearity, long memory, heterogeneity and jumps in miniâ€futures markets. Review of Financial Economics, 2015, 27, 58-67.	1.1	0
326	Testing and modeling jump contagion across international stock markets: A nonparametric intraday approach. Journal of Financial Markets, 2015, 26, 64-84.	1.3	23
327	Option valuation with observable volatility and jump dynamics. Journal of Banking and Finance, 2015, 61, S101-S120.	2.9	32
328	Estimating the price impact of trades in a high-frequency microstructure model with jumps. Journal of Banking and Finance, 2015, 61, S205-S224.	2.9	12
329	Foreign exchange option pricing in the currency cycle with jump risks. Review of Quantitative Finance and Accounting, 2015, 44, 755-789.	1.6	7
330	Does ambiguity matter? Estimating asset pricing models with a multiple-priors recursive utility. Journal of Financial Economics, 2015, 115, 361-382.	9.0	51

#	Article	IF	CITATIONS
331	Rounding Errors and Volatility Estimation. Journal of Financial Econometrics, 2015, 13, 478-504.	1.5	25
332	Stock market volatility prediction using possibilistic fuzzy modelling. International Journal of Innovative Computing and Applications, 2016, 7, 181.	0.2	1
333	Do Co-Jumps Impact Correlations in Currency Markets?. SSRN Electronic Journal, 0, , .	0.4	0
334	How Crashes Develop: Intradaily Volatility and Crash Evolution. SSRN Electronic Journal, 2016, , .	0.4	0
335	Efficient Multipowers. SSRN Electronic Journal, 2016, , .	0.4	2
336	The Role of Jumps and Leverage in Forecasting Volatility in International Equity Markets. SSRN Electronic Journal, 2016, , .	0.4	0
337	Lack of Fit Test for Infinite Variation Jumps at High Frequencies. SSRN Electronic Journal, 0, , .	0.4	0
338	Jump Variation Estimation with Noisy High Frequency Financial Data via Wavelets. Econometrics, 2016, 4, 34.	0.9	10
339	The Pricing of Market Jumps in the Cross-Section of Stocks and Options. SSRN Electronic Journal, 0, , .	0.4	1
340	Capital Heterogeneity, Volatility Shock, and the Value Premium. SSRN Electronic Journal, 0, , .	0.4	0
341	Volatility Estimation and Jump Testing via Realized Information Variation. SSRN Electronic Journal, 2016, , .	0.4	0
342	Volatility Forecasting: Downside Risk, Jumps and Leverage Effect. Econometrics, 2016, 4, 8.	0.9	42
343	Continuous and Jump Betas: Implications for Portfolio Diversification. Econometrics, 2016, 4, 27.	0.9	4
344	Realised Volatility Forecasts for Stock Index Futures Using the HAR Models with Bayesian Approaches *. China Accounting and Finance Review, 2016, 18, 1.	0.4	1
345	Forecasting and Trading High Frequency Volatility on Large Indices. SSRN Electronic Journal, 2016, , .	0.4	0
346	A Truncated Two-Scales Realized Volatility Estimator. SSRN Electronic Journal, 2016, , .	0.4	0
347	Intraday Serial Correlation, Volatility, and Jump: Evidence from China's Stock Market. Communications in Statistics Part B: Simulation and Computation, 2016, 45, 1226-1239.	1.2	1
348	Stock volatility, return jumps and uncertainty shocks during the Great Depression. Financial History Review, 2016, 23, 165-192.	0.3	16

#	ARTICLE	IF	CITATIONS
349	On the relationship between conditional jump intensity and diffusive volatility. Journal of Empirical Finance, 2016, 37, 196-213.	1.8	2
350	Roughing up beta: Continuous versus discontinuous betas and the cross section of expected stock returns. Journal of Financial Economics, 2016, 120, 464-490.	9.0	122
351	Time series analysis of volatility in the petroleum pricing markets: the persistence, asymmetry and jumps in the returns series. OPEC Energy Review, 2016, 40, 235-262.	1.9	2
352	Testing long memory based on a discretely observed process. Applied Mathematics, 2016, 31, 253-268.	1.0	0
353	International Correlation Asymmetries: Frequent-but-Small and Infrequent-but-Large Equity Returns. Review of Asset Pricing Studies, 2016, 6, 221-260.	2.5	7
354	A nonparametric test of a strong leverage hypothesis. Journal of Econometrics, 2016, 194, 153-186.	6.5	7
355	Long memory behavior of returns after intraday financial jumps. Physica A: Statistical Mechanics and Its Applications, 2016, 461, 716-725.	2.6	7
356	A mathematical analysis of the Gumbel test for jumps in stochastic volatility models. Stochastic Analysis and Applications, 2016, 34, 852-881.	1.5	3
357	A novel jump diffusion model based on SGT distribution and its applications. Economic Modelling, 2016, 59, 74-92.	3.8	5
359	ESTIMATING THE VOLATILITY OCCUPATION TIME VIA REGULARIZED LAPLACE INVERSION. Econometric Theory, 2016, 32, 1253-1288.	0.7	7
360	Do Jumps Matter for Volatility Forecasting? Evidence from Energy Markets. Journal of Futures Markets, 2016, 36, 758-792.	1.8	95
361	Is it Brownian or fractional Brownian motion?. Economics Letters, 2016, 145, 52-55.	1.9	5
362	Increased correlation among asset classes: Are volatility or jumps to blame, or both?. Journal of Econometrics, 2016, 194, 205-219.	6.5	68
363	Portfolio Selection with Transaction Costs and Jump-Diffusion Asset Dynamics II: Economic Implications. Quarterly Journal of Finance, 2016, 06, 1650019.	0.7	5
364	Sand in the wheels or wheels in the sand? Tobin taxes and market crashes. International Review of Financial Analysis, 2016, 47, 328-342.	6.6	4
365	Hedge Ratio Prediction with Noisy and Asynchronous Highâ€Frequency Data. Journal of Futures Markets, 2016, 36, 295-314.	1.8	10
366	Evaluating analysts' value: evidence from recommendation revisions around stock price jumps. European Journal of Finance, 2016, 22, 167-194.	3.1	8
367	Combining high frequency data with non-linear models for forecasting energy market volatility. Expert Systems With Applications, 2016, 55, 222-242.	7.6	28

#	Article	IF	Citations
368	The impact of political risk on return, volatility and discontinuity: Evidence from the international stock and foreign exchange markets. Finance Research Letters, 2016, 17, 222-226.	6.7	22
369	The Implied Convexity of VIX Futures. Journal of Derivatives, 2016, , .	0.3	0
370	The Gumbel test and jumps in the volatility process. Statistical Inference for Stochastic Processes, 2016, 19, 235-258.	0.6	4
371	Forecasting the realized volatility in the Chinese stock market: further evidence. Applied Economics, 2016, 48, 3116-3130.	2.2	29
372	Modeling and forecasting exchange rate volatility in time-frequency domain. European Journal of Operational Research, 2016, 251, 329-340.	5.7	76
373	Model-free jump measures and interest rates: common patterns in US and UK monetary policy around major economic events. European Journal of Finance, 2016, 22, 1388-1413.	3.1	4
374	Jump Tail Dependence in the Chinese Stock Market. Emerging Markets Finance and Trade, 2016, 52, 2379-2396.	3.1	4
375	A model for interest rates with clustering effects. Quantitative Finance, 2016, 16, 1203-1218.	1.7	31
376	The Implied Convexity of VIX Futures. Journal of Derivatives, 2016, 23, 73-90.	0.3	3
377	A test of efficiency for the S&P 500 index option market using the generalized spectrum method. Journal of Banking and Finance, 2016, 64, 52-70.	2.9	2
378	Jumps in High-Frequency Data: Spurious Detections, Dynamics, and News. Management Science, 2016, 62, 2198-2217.	4.1	93
379	Intraday jumps and trading volume: a nonlinear Tobit specification. Review of Quantitative Finance and Accounting, 2016, 47, 1167-1186.	1.6	9
380	Intra-day realized volatility for European and USA stock indices. Global Finance Journal, 2016, 29, 24-41.	5.1	15
381	Asymmetric information, volatility components and the volume–volatility relationship for the CAC40 stocks. Global Finance Journal, 2016, 29, 70-84.	5.1	16
382	The Relationship between the Volatility of Returns and the Number of Jumps in Financial Markets. Econometric Reviews, 2016, 35, 929-950.	1.1	4
383	Retrieving risk neutral moments and expected quadratic variation from option prices. Review of Quantitative Finance and Accounting, 2017, 48, 955-1002.	1.6	3
384	Realized Semivariances and the Variation of Signed Jumps in China's Stock Market. Emerging Markets Finance and Trade, 2017, 53, 563-586.	3.1	4
385	ESTIMATING THE QUADRATIC VARIATION SPECTRUM OF NOISY ASSET PRICES USING GENERALIZED FLAT-TOP REALIZED KERNELS. Econometric Theory, 2017, 33, 1457-1501.	0.7	29

#	Article	IF	CITATIONS
386	Testing for non-correlation between price and volatility jumps. Journal of Econometrics, 2017, 197, 284-297.	6.5	11
387	Liquidity dynamics around intraday price jumps in Chinese stock market. Journal of Systems Science and Complexity, 2017, 30, 434-463.	2.8	6
388	ESTIMATING VOLATILITY FUNCTIONALS WITH MULTIPLE TRANSACTIONS. Econometric Theory, 2017, 33, 331-365.	0.7	8
389	Forecasting Emerging Market Volatility in Crisis Period: Comparing Traditional GARCH with High-Frequency Based Models. Contributions To Economics, 2017, , 475-492.	0.3	1
390	VPIN, Jump Dynamics and Inventory Announcements in Energy Futures Markets. Journal of Futures Markets, 2017, 37, 542-577.	1.8	10
391	Forecasting the variance of stock index returns using jumps and cojumps. International Journal of Forecasting, 2017, 33, 729-742.	6.5	39
392	Adaptive estimation of continuous-time regression models using high-frequency data. Journal of Econometrics, 2017, 200, 36-47.	6.5	41
393	Volatility forecasting in Chinese nonferrous metals futures market. Transactions of Nonferrous Metals Society of China, 2017, 27, 1206-1214.	4.2	22
394	BOOTSTRAPPING PRE-AVERAGED REALIZED VOLATILITY UNDER MARKET MICROSTRUCTURE NOISE. Econometric Theory, 2017, 33, 791-838.	0.7	13
395	Modeling and forecasting realized volatility in German–Austrian continuous intraday electricity prices. Journal of Forecasting, 2017, 36, 680-690.	2.8	20
396	Information Shocks and Short-Term Market Underreaction. Journal of Financial Economics, 2017, 124, 43-64.	9.0	61
397	Investigating the risk-return trade-off for crude oil futures using high-frequency data. Applied Energy, 2017, 196, 152-161.	10.1	57
398	A conditional value-at-risk based methodology to intermediate-term planning of crude oil tanker fleet. Computers and Industrial Engineering, 2017, 113, 405-418.	6.3	6
399	The role of jumps and leverage in forecasting volatility in international equity markets. Journal of International Money and Finance, 2017, 79, 1-19.	2.5	57
400	FUTURES-BASED MEASURES OF MONETARY POLICY AND JUMP RISK. Macroeconomic Dynamics, 2017, 21, 384-405.	0.7	3
401	The Impact of Greek Economic News on European Financial Markets. Evidence from the European Sovereign Debt Crisis. , 2017, , 219-283.		1
402	Systemic co-jumps. Journal of Financial Economics, 2017, 126, 563-591.	9.0	59
403	Inference on Selfâ€Exciting Jumps in Prices and Volatility Using Highâ€Frequency Measures. Journal of Applied Econometrics, 2017, 32, 504-532.	2.3	22

#	Article	IF	CITATIONS
404	Forecasting volatility in the EPEX market. , 2017, , .		0
405	Energy, Other Commodity, Stock, Bond, Currency, and Real Estate Jumps. SSRN Electronic Journal, 2017,	0.4	0
406	Option Pricing under the Double Exponential Jump-Diffusion Model with Stochastic Volatility and Interest Rate. Journal of Management Science and Engineering, 2017, 2, 252-289.	2.8	7
407	Optimum Thresholding Using Mean and Conditional Mean Square Error. SSRN Electronic Journal, 2017,	0.4	0
408	Change Point Detection and Estimation of the Two-Sided Jumps of Asset Returns Using a Modified Kalman Filter. Risks, 2017, 5, 15.	2.4	3
409	A Combined Filtering Approach to High-Frequency Volatility Estimation with Mixed-Type Microstructure Noises. SSRN Electronic Journal, 2017, , .	0.4	0
410	A Slightly Depressing Jump Model: Intraday Volatility Pattern Simulation. SSRN Electronic Journal, 0, , .	0.4	0
411	On the Power and Size Properties of Cointegration Tests in the Light of High-Frequency Stylized Facts. Journal of Risk and Financial Management, 2017, 10, 7.	2.3	4
412	How Successful Are Wavelets in Detecting Jumps?. Entropy, 2017, 19, 638.	2.2	1
413	Building News Measures from Textual Data and an Application to Volatility Forecasting. Econometrics, 2017, 5, 35.	0.9	28
414	Business Time Sampling Scheme with Applications to Testing Semi-Martingale Hypothesis and Estimating Integrated Volatility. Econometrics, 2017, 5, 51.	0.9	2
415	High-Frequency Jump Analysis of the Bitcoin Market. SSRN Electronic Journal, 0, , .	0.4	11
416	Sign realized jump risk and the cross-section of stock returns: Evidence from China's stock market. PLoS ONE, 2017, 12, e0181990.	2.5	7
417	Higher-Order Moments of Fundamentals: A Literature Review. SSRN Electronic Journal, 2017, , .	0.4	0
418	Modelling Realized Volatility in Electricity Spot Prices: New Insights and Application to the Japanese Electricity Market. SSRN Electronic Journal, 2017, , .	0.4	1
419	Extracting Latent States from High Frequency Option Prices. SSRN Electronic Journal, 0, , .	0.4	2
420	Market Impact of Algorithmic Trading: A Reconciliation. SSRN Electronic Journal, 0, , .	0.4	0
421	Measurement of Common Risk Factors: A Panel Quantile Regression Model for Returns. SSRN Electronic Journal, 0, , .	0.4	2

#	Article	IF	Citations
422	Realized Semicovariances: Looking for Signs of Direction Inside the Covariance Matrix. SSRN Electronic Journal, $0, \dots$	0.4	3
423	Costly Information Production, Information Intensity, and Mutual Fund Performance. SSRN Electronic Journal, 0, , .	0.4	4
424	The Long Memory of Equity Volatility: International Evidence. SSRN Electronic Journal, 0, , .	0.4	0
425	Constant Proportion Portfolio Insurance Strategies in Contagious Markets. SSRN Electronic Journal, 0, , .	0.4	0
426	Efficient Multipowers*. Journal of Financial Econometrics, 2018, 16, 629-659.	1.5	2
427	Exact Bayesian moment based inference for the distribution of the small-time movements of an ItÃ' semimartingale. Journal of Econometrics, 2018, 205, 140-155.	6.5	1
428	A separate reducedâ€form volatility forecasting model for nonferrous metal market: Evidence from copper and aluminum. Journal of Forecasting, 2018, 37, 754-766.	2.8	20
429	Are Internet message boards used to facilitate stock price manipulation? Evidence from an emerging market, Thailand. Accounting and Finance, 2018, 58, 275-309.	3.2	5
430	Forecasting realized volatility of oil futures market: A new insight. Journal of Forecasting, 2018, 37, 419-436.	2.8	74
431	Macroeconomic news announcements, systemic risk, financial market volatility, and jumps. Journal of Futures Markets, 2018, 38, 513-534.	1.8	37
432	Constant proportion portfolio insurance strategies in contagious markets. Quantitative Finance, 2018, 18, 311-331.	1.7	6
433	Power Variations and Testing for Coâ€Jumps: The Small Noise Approach. Scandinavian Journal of Statistics, 2018, 45, 482-512.	1.4	5
434	Forecasting and trading high frequency volatility on large indices. Quantitative Finance, 2018, 18, 737-748.	1.7	14
435	â€~Purposely misspecified' posterior inference on the volatility of a jump diffusion process. Statistics and Probability Letters, 2018, 134, 106-113.	0.7	4
436	A slightly depressing jump model: intraday volatility pattern simulation. Quantitative Finance, 2018, 18, 213-224.	1.7	3
437	Central Limit Theorems of Local Polynomial Threshold Estimator for Diffusion Processes with Jumps. Scandinavian Journal of Statistics, 2018, 45, 644-681.	1.4	7
438	The properties of realized volatility and realized correlation: Evidence from the Indian stock market. Physica A: Statistical Mechanics and Its Applications, 2018, 492, 343-359.	2.6	15
439	Testing for Co-jumps in Financial Markets. Journal of Financial Econometrics, 2018, 16, 118-128.	1.5	7

#	Article	IF	CITATIONS
440	Structural breaks and volatility forecasting in the copper futures market. Journal of Futures Markets, 2018, 38, 290-339.	1.8	137
441	Intraday market effects in electronic soybean futures market during non-trading and trading hour announcements. Applied Economics, 2018, 50, 1188-1202.	2.2	13
442	Jumps, cojumps, and efficiency in the spot foreign exchange market. Journal of Banking and Finance, 2018, 87, 49-67.	2.9	20
443	Forecasting realized volatility based on the truncated two-scales realized volatility estimator (TTSRV): Evidence from China's stock market. Finance Research Letters, 2018, 25, 222-229.	6.7	7
444	Volatility-of-Volatility Risk. SSRN Electronic Journal, 2018, , .	0.4	0
445	Volatility–volume relationship of Chinese copper and aluminum futures market. Transactions of Nonferrous Metals Society of China, 2018, 28, 2607-2618.	4.2	5
446	Quantile relationships between standard, diffusion and jump betas across Japanese banks. Journal of Asian Economics, 2018, 59, 29-47.	2.7	1
447	High-frequency Characterisation of Indian Banking Stocks. Journal of Emerging Market Finance, 2018, 17, S213-S238.	1.0	1
448	Forecasting realized volatility: A review. Journal of the Korean Statistical Society, 2018, 47, 395-404.	0.4	10
449	Forecasts for leverage heterogeneous autoregressive models with jumps and other covariates. Journal of Forecasting, 2018, 37, 691-704.	2.8	7
450	The Power Law Characteristics of Stock Price Jump Intervals: An Empirical and Computational Experimental Study. Entropy, 2018, 20, 304.	2.2	2
451	Jump risk and option liquidity in an incomplete market. Journal of Futures Markets, 2018, 38, 1334-1369.	1.8	0
452	The incremental information content of investor fear gauge for volatility forecasting in the crude oil futures market. Energy Economics, 2018, 74, 370-386.	12.1	147
453	High-Frequency Jump Analysis of the Bitcoin Market*. Journal of Financial Econometrics, 0, , .	1.5	30
454	Pricing Cryptocurrency Options: The Case of CRIX and Bitcoin. SSRN Electronic Journal, 0, , .	0.4	13
455	The dynamic impact of uncertainty in causing and forecasting the distribution of oil returns and risk. Physica A: Statistical Mechanics and Its Applications, 2018, 507, 446-469.	2.6	35
456	Option Pricing of Earnings Announcement Risks. Review of Financial Studies, 2019, 32, 646-687.	6.8	66
457	Comparing Predictive Accuracy under Long Memory, With an Application to Volatility Forecasting*. Journal of Financial Econometrics, 2019, 17, 180-228.	1.5	1

#	Article	IF	CITATIONS
458	The impact of jumps on carry trade returns. Journal of Financial Economics, 2019, 131, 433-455.	9.0	22
459	A combined filtering approach to highâ€frequency volatility estimation with mixedâ€type microstructure noises. Applied Stochastic Models in Business and Industry, 2019, 35, 603-623.	1.5	3
460	Downside jump risk and the levels of futures-cash basis. Pacific-Basin Finance Journal, 2019, 57, 101200.	3.9	1
461	Volatility Estimation and Jump Testing via Realized Information Variation. Journal of Time Series Analysis, 2019, 40, 753-787.	1.2	4
462	Overnight momentum, informational shocks, and late informed trading in China. International Review of Financial Analysis, 2019, 66, 101394.	6.6	23
463	The information content of realized volatility of sector indices in China's stock market. International Review of Economics and Finance, 2019, 64, 625-640.	4.5	3
464	Using degradation-with-jump measures to estimate life characteristics of lithium-ion battery. Reliability Engineering and System Safety, 2019, 191, 106515.	8.9	6
465	Time-varying risk aversion and realized gold volatility. North American Journal of Economics and Finance, 2019, 50, 101048.	3.5	33
466	Statistical Arbitrage with Mean-Reverting Overnight Price Gaps on High-Frequency Data of the S&P 500. Journal of Risk and Financial Management, 2019, 12, 51.	2.3	6
467	Introducing the BITIX: The Bitcoin Fear Gauge. SSRN Electronic Journal, 0, , .	0.4	0
468	Firm characteristics and jump dynamics in stock prices around earnings announcements. North American Journal of Economics and Finance, 2019, 50, 101003.	3.5	2
469	Jump factor models in large crossâ€sections. Quantitative Economics, 2019, 10, 419-456.	1.4	15
470	Asset prices and "the devil(s) you know― Journal of Banking and Finance, 2019, 105, 20-35.	2.9	6
471	An Empirical Analysis of Bitcoin Price Jump Risk. Sustainability, 2019, 11, 2012.	3.2	5
472	Forecasting realized volatility of crude oil futures with equity market uncertainty. Applied Economics, 2019, 51, 6411-6427.	2.2	83
473	Information content of the limit order book for crude oil futures price volatility. Energy Economics, 2019, 81, 584-597.	12.1	1
474	Second-order properties of thresholded realized power variations of FJA additive processes. Statistical Inference for Stochastic Processes, 2019, 22, 431-474.	0.6	3
475	Variance reduction estimation for return models with jumps using gamma asymmetric kernels. Studies in Nonlinear Dynamics and Econometrics, 2019, 23, .	0.3	1

#	Article	IF	CITATIONS
476	Fixed and Long Time Span Jump Tests: New Monte Carlo and Empirical Evidence. Econometrics, 2019, 7, 13.	0.9	1
477	Improving volatility forecasting based on Chinese volatility index information: Evidence from CSI 300 index and futures markets. North American Journal of Economics and Finance, 2019, 49, 133-151.	3.5	24
478	A realized volatility approach to option pricing with continuous and jump variance components. Decisions in Economics and Finance, 2019, 42, 639-664.	1.8	6
479	Exploiting intra-day patterns for market shock prediction: A machine learning approach. Expert Systems With Applications, 2019, 127, 272-281.	7.6	29
480	Asymmetric jump beta estimation with implications for portfolio risk management. International Review of Economics and Finance, 2019, 62, 20-40.	4.5	6
481	A Jump and Smile Ride: Jump and Variance Risk Premia in Option Pricing*. Journal of Financial Econometrics, 0, , .	1.5	3
482	Jump Detection and Noise Separation by a Singular Wavelet Method for Predictive Analytics of High-Frequency Data. Computational Economics, 2019, 54, 809-844.	2.6	14
483	Do illiquid stocks jump more frequently?. Applied Economics, 2019, 51, 2764-2769.	2.2	1
484	FORECASTING REALIZED VOLATILITY DYNAMICALLY BASED ON ADJUSTED DYNAMIC MODEL AVERAGING (AMDA) APPROACH: EVIDENCE FROM CHINA'S STOCK MARKET. Annals of Financial Economics, 2019, 14, 1950022.	1.4	1
485	Bayesian Nonparametric Estimation of Ex Post Variance*. Journal of Financial Econometrics, 2019, , .	1.5	2
486	Do idiosyncratic jumps matter?. Journal of Financial Economics, 2019, 131, 666-692.	9.0	26
487	Testing for cojumps in high-frequency financial data: An approach based on first-high-low-last prices. Journal of Banking and Finance, 2019, 99, 252-274.	2.9	1
488	Robustness and sensitivity analyses for stochastic volatility models under uncertain data structure. Empirical Economics, 2019, 57, 1935-1958.	3.0	5
489	Volatility-of-Volatility Risk. Journal of Financial and Quantitative Analysis, 2019, 54, 2423-2452.	3.5	48
490	Jump activity analysis for affine jump-diffusion models: Evidence from the commodity market. Journal of Banking and Finance, 2019, 99, 45-62.	2.9	23
491	Cojumps and asset allocation in international equity markets. Journal of Economic Dynamics and Control, 2019, 98, 1-22.	1.6	15
492	Forecasting downside risk in China's stock market based on high-frequency data. Physica A: Statistical Mechanics and Its Applications, 2019, 517, 530-541.	2.6	5
493	The role of jumps in the agricultural futures market on forecasting stock market volatility: New evidence. Journal of Forecasting, 2019, 38, 400-414.	2.8	36

#	Article	IF	Citations
494	Modeling stock market volatility using new HAR-type models. Physica A: Statistical Mechanics and Its Applications, 2019, 516, 194-211.	2.6	12
495	Jumps in commodity markets. Journal of Commodity Markets, 2019, 13, 55-70.	2.1	26
496	Forecasting Volatility with Price Limit Hitsâ€"Evidence from Chinese Stock Market. Emerging Markets Finance and Trade, 2019, 55, 1034-1050.	3.1	3
497	How Crashes Develop: Intradaily Volatility and Crash Evolution. Journal of Finance, 2019, 74, 193-238.	5.1	25
498	Bootstrapping High-Frequency Jump Tests. Journal of the American Statistical Association, 2019, 114, 793-803.	3.1	20
499	March madness in Wall Street: (What) does the market learn from stress tests?. Journal of Banking and Finance, 2020, 112, 105250.	2.9	32
500	NONPARAMETRIC ESTIMATION FOR SECOND-ORDER JUMP-DIFFUSION MODEL IN HIGH FREQUENCY DATA. Singapore Economic Review, 2020, 65, 1033-1063.	1.7	6
501	Non-parametric quantile dependencies between volatility discontinuities and political risk. Finance Research Letters, 2020, 32, 101074.	6.7	1
502	Realized volatility and jump testing in the Japanese electricity spot market. Empirical Economics, 2020, 58, 1143-1166.	3.0	4
503	Financial econometrics and big data: A survey of volatility estimators and tests for the presence of jumps and co-jumps. Handbook of Statistics, 2020, 42, 3-59.	0.6	7
504	Second and higher moments of fundamentals: A literature review. European Financial Management, 2020, 26, 216-237.	2.9	1
505	Modeling and Forecasting the Multivariate Realized Volatility of Financial Markets with Time-Varying Sparsity. Emerging Markets Finance and Trade, 2020, 56, 392-408.	3.1	2
506	The memory of stock return volatility: Asset pricing implications. Journal of Financial Markets, 2020, 47, 100487.	1.3	7
507	Greek sovereign crisis and European exchange rates: effects of news releases and their providers. Annals of Operations Research, 2020, 294, 515-536.	4.1	3
508	Empirical likelihood for high frequency data. Journal of Business and Economic Statistics, 2020, 38, 621-632.	2.9	3
509	Jumps beyond the realms of cricket: India's performance in One Day Internationals and stock market movements. Journal of Applied Statistics, 2020, 47, 1109-1127.	1.3	6
510	Do Bitcoin and other cryptocurrencies jump together?. Quarterly Review of Economics and Finance, 2020, 76, 396-409.	2.7	73
511	Representation of exchange option prices under stochastic volatility jump-diffusion dynamics. Quantitative Finance, 2020, 20, 291-310.	1.7	9

#	Article	IF	CITATIONS
512	Testing for Jump Spillovers Without Testing for Jumps. Journal of the American Statistical Association, 2020, 115, 1214-1226.	3.1	1
513	The cross-market dynamic effects of liquidity on volatility: evidence from Chinese stock index and futures markets. Applied Economics, 2020, 52, 85-99.	2.2	7
514	Geopolitical risk uncertainty and oil future volatility: Evidence from MIDAS models. Energy Economics, 2020, 86, 104624.	12.1	125
515	Impact of portfolio flows and heterogeneous expectations on FX jumps: Evidence from an emerging market. International Review of Financial Analysis, 2020, 68, 101450.	6.6	1
516	Incorporating timeâ€varying jump intensities in the meanâ€variance portfolio decisions. Journal of Futures Markets, 2020, 40, 460-478.	1.8	2
517	Realized volatility transmission within Islamic stock markets: A multivariate HAR-GARCH-type with nearest neighbor truncation estimator. Borsa Istanbul Review, 2020, 20, S26-S39.	5.5	7
518	JUMPS, NEWS, AND SUBSEQUENT RETURN DYNAMICS: AN INTRADAY STUDY. Journal of Financial Research, 2020, 43, 705-731.	1.2	1
519	Realized Semicovariances. Econometrica, 2020, 88, 1515-1551.	4.2	36
520	Intraday price jumps, market liquidity, and the magnet effect of circuit breakers. International Review of Economics and Finance, 2020, 70, 168-186.	4.5	4
521	ESTIMATION OF VOLATILITY FUNCTIONS IN JUMP DIFFUSIONS USING TRUNCATED BIPOWER INCREMENTS. Econometric Theory, 2021, 37, 926-958.	0.7	1
522	Testing for jumps based on high-frequency data: a method exploiting microstructure noise. Quantitative Finance, 2020, 20, 1795-1809.	1.7	1
523	Jump Risk in the US Financial Sector. Economic Record, 2020, 96, 331-349.	0.4	2
524	Predicting the volatility of crude oil futures: The roles of leverage effects and structural changes. International Journal of Finance and Economics, 2020, , .	3.5	4
525	On Poisson Mixture of Lognormal Distributions. Lobachevskii Journal of Mathematics, 2020, 41, 340-348.	0.9	2
526	Forecasting Volatility for an Optimal Portfolio with Stylized Facts Using Copulas. Computational Economics, 2021, 58, 461-482.	2.6	2
527	The effect of investors' information search behaviors on rebar market return dynamics using high frequency data. Resources Policy, 2020, 66, 101611.	9.6	2
528	On the estimation of integrated volatility in the presence of jumps and microstructure noise. Econometric Reviews, 2020, 39, 991-1013.	1.1	7
529	The dynamics of price jumps in the stock market: an empirical study on Europe and U.S European Journal of Finance, 2022, 28, 718-742.	3.1	12

#	ARTICLE	IF	CITATIONS
530	Revisiting the Samuelson hypothesis on energy futures. Quantitative Finance, 2020, , 1-13.	1.7	0
531	Estimating Jump Activity Using Multipower Variation. Journal of Business and Economic Statistics, 2022, 40, 128-140.	2.9	4
532	Intraday Jumps, Liquidity, and U.S. Macroeconomic News: Evidence from Exchange Traded Funds. Journal of Risk and Financial Management, 2020, 13, 118.	2.3	1
533	Realized Measures to Explain Volatility Changes over Time. Journal of Risk and Financial Management, 2020, 13, 125.	2.3	14
534	Investor Happiness and Predictability of the Realized Volatility of Oil Price. Sustainability, 2020, 12, 4309.	3.2	20
535	Jump probability using volatility periodicity filters in US Dollar/Euro exchange rates. North American Journal of Economics and Finance, 2020, 53, 101184.	3.5	2
536	Are Corn Futures Prices Getting "Jumpy�. American Journal of Agricultural Economics, 2020, 102, 569-588.	4.3	10
537	Improving the realized GARCH's volatility forecast for Bitcoin with jump-robust estimators. North American Journal of Economics and Finance, 2020, 52, 101165.	3.5	19
538	Forecasting realized oil-price volatility: The role of financial stress and asymmetric loss. Journal of International Money and Finance, 2020, 104, 102137.	2.5	97
539	VIX forecasting based on GARCH-type model with observable dynamic jumps: A new perspective. North American Journal of Economics and Finance, 2020, 53, 101186.	3 <b>.</b> 5	15
540	Macroeconomic fundamentals, jump dynamics and expected volatility. Quantitative Finance, 2020, 20, 1345-1371.	1.7	12
541	Hawkes jump-diffusions and finance: a brief history and review. European Journal of Finance, 2022, 28, 627-641.	3.1	20
542	EQUILIBRIUM VALUATION OF CURRENCY OPTIONS UNDER A DISCONTINUOUS MODEL WITH CO-JUMPS. Probability in the Engineering and Informational Sciences, 2021, 35, 432-450.	0.8	4
543	Detection of jumps in financial time series. Communications in Statistics Part B: Simulation and Computation, 2021, 50, 313-322.	1.2	1
544	Estimation for high-frequency data under parametric market microstructure noise. Annals of the Institute of Statistical Mathematics, 2021, 73, 649-669.	0.8	10
545	Forecasting Realized Volatility of Bitcoin: The Role of the Trade War. Computational Economics, 2021, 57, 29-53.	2.6	31
546	Predicting intraday jumps in stock prices using liquidity measures and technical indicators. Journal of Forecasting, 2021, 40, 416-438.	2.8	15
547	Volatilityâ€ofâ€volatility risk in the crude oil market. Journal of Futures Markets, 2021, 41, 245-265.	1.8	6

#	Article	IF	CITATIONS
548	Jumps at ultra-high frequency: Evidence from the Chinese stock market. Pacific-Basin Finance Journal, 2021, 68, 101420.	3.9	3
549	Nonlinear dynamic correlation between geopolitical risk and oil prices: A study based on high-frequency data. Research in International Business and Finance, 2021, 56, 101370.	5.9	51
550	Multiple co-jumps in the cross-section of US equities and the identification of system(at)ic movements. European Journal of Finance, 2021, 27, 1098-1116.	3.1	1
551	Volatility jumps and their determinants in REIT returns. Journal of Economics and Business, 2021, 113, 105943.	2.7	7
552	Jumps and oil futures volatility forecasting: a new insight. Quantitative Finance, 2021, 21, 853-863.	1.7	27
553	Quantile dependencies between discontinuities and time-varying rare disaster risks. European Journal of Finance, 2021, 27, 932-962.	3.1	9
554	Jump-robust volatility estimation using dynamic dual-domain integration method. Communications in Statistics - Theory and Methods, 2021, 50, 1250-1273.	1.0	0
555	Equilibrium pricing of foreign exchange options under a discontinuous model with stochastic jump intensity. Communications in Statistics - Theory and Methods, 2021, 50, 1059-1081.	1.0	0
556	Measurement of common risks in tails: A panel quantile regression model for financial returns. Journal of Financial Markets, 2021, 52, 100562.	1.3	11
557	The Estimation of the Spot Volatility for Diffusion Process. Open Journal of Statistics, 2021, 11, 303-318.	0.7	0
558	Jumps and Diffusive Variance: A Granular Analysis of Individual Stock Returns. SSRN Electronic Journal, 0, , .	0.4	0
559	Augmented Real-Time GARCH: A Joint Model for Returns, Volatility and Volatility of Volatility. SSRN Electronic Journal, 0, , .	0.4	1
560	Forecasting and Backtesting of Market Risks in Emerging Markets. Advanced Studies in Emerging Markets Finance, 2021, , 199-223.	0.1	0
561	A Study on the Impact of Price Jumps on Liquidity, Volatility and Trading Activity—Based on an Empirical Study of CSI 300 Index Futures. Finance, 2021, 11, 416-425.	0.1	0
562	Measuring Tail Risk. SSRN Electronic Journal, 0, , .	0.4	1
563	The Role of Binance in Bitcoin Volatility Transmission. SSRN Electronic Journal, 0, , .	0.4	4
564	Overnight Garch-It^O Volatility Models. SSRN Electronic Journal, 0, , .	0.4	3
565	Crypto Premium and Jump Risk. SSRN Electronic Journal, 0, , .	0.4	1

#	Article	IF	CITATIONS
566	Analyzing intraday financial data in R: The highfrequency package. SSRN Electronic Journal, 0, , .	0.4	1
567	The Impact of Forecasting Jumps on Forecasting Electricity Prices. Energies, 2021, 14, 336.	3.1	7
568	Jumps and Cojumps analyses of major and minor cryptocurrencies. PLoS ONE, 2021, 16, e0245744.	2.5	4
569	Energy ETF return jump contagion: a multivariate Hawkes process approach. European Journal of Finance, 2022, 28, 761-783.	3.1	2
570	Volatility Estimation and Forecasts Based on Price Durations. Journal of Financial Econometrics, 2023, 21, 106-144.	1.5	8
571	OPEC news and jumps in the oil market. Energy Economics, 2021, 96, 105096.	12.1	6
572	The Informational Content of High-Frequency Option Prices. Management Science, 0, , .	4.1	4
573	Jump activity analysis of the equity index and the corresponding volatility: Evidence from the Chinese market. Journal of Futures Markets, 2021, 41, 1055-1073.	1.8	2
574	Double Smoothed Volatility Estimation of Potentially Nonstationary Jumpâ€Diffusion Model of Shibor. Journal of Time Series Analysis, 0, , .	1.2	0
575	Forecasting realized volatility of bitcoin returns: tail events and asymmetric loss. European Journal of Finance, 2021, 27, 1626-1644.	3.1	9
576	Investment responses to tax policy under uncertainty. Journal of Financial Economics, 2021, 141, 1147-1170.	9.0	13
577	Stock market volatility and jumps in times of uncertainty. Journal of International Money and Finance, 2021, 113, 102355.	2.5	26
578	Do Jumps Matter in Both Equity Market Returns and Integrated Volatility: A Comparison of Asian Developed and Emerging Markets. Economies, 2021, 9, 92.	2.5	7
579	Who leads in intraday gold price discovery and volatility connectedness: Spot, futures, or exchangeâ€traded fund?. Journal of Futures Markets, 2021, 41, 1092-1123.	1.8	3
580	Forecasting realized volatility: The role of implied volatility, leverage effect, overnight returns, and volatility of realized volatility. Journal of Futures Markets, 2021, 41, 1618-1639.	1.8	16
581	Information gains from using shortâ€dated options for measuring and forecasting volatility. Journal of Applied Econometrics, 2022, 37, 368-391.	2.3	4
582	Risk aversion and the predictability of crude oil market volatility: A forecasting experiment with random forests. Journal of the Operational Research Society, 2022, 73, 1755-1767.	3.4	15
583	Dynamics of return and liquidity (co) jumps in emerging foreign exchange markets. Journal of International Financial Markets, Institutions and Money, 2021, 73, 101377.	4.2	5

#	Article	IF	CITATIONS
584	Uncertainty due to infectious diseases and forecastability of the realized variance of United States real estate investment trusts: A note. International Review of Finance, 2022, 22, 540-550.	1.9	4
585	How Do Shocks Arise and Spread Across Stock Markets? A Microstructure Perspective. Management Science, 2022, 68, 3071-3089.	4.1	4
586	Testing the forward volatility unbiasedness hypothesis in exchange rates under long-range dependence. North American Journal of Economics and Finance, 2021, 57, 101438.	3.5	1
587	IN-SAMPLE ASYMPTOTICS AND ACROSS-SAMPLE EFFICIENCY GAINS FOR HIGH FREQUENCY DATA STATISTICS. Econometric Theory, 0, , 1-37.	0.7	3
588	Bias-optimal vol-of-vol estimation: the role of window overlapping. Decisions in Economics and Finance, 2022, 45, 137-185.	1.8	4
589	Trump's tweets: Sentiment, stock market volatility, and jumps. Journal of Financial Research, 2021, 44, 497-512.	1.2	2
590	Realized Volatility, Jump and Beta: evidence from Canadian Stock Market. Applied Economics, 0, , 1-22.	2.2	2
591	The effect of COVIDâ€19 on the global stock market. Accounting and Finance, 2021, 61, 4923-4953.	3.2	21
592	Forecasting realized volatility of international REITs: The role of realized skewness and realized kurtosis. Journal of Forecasting, 2022, 41, 303-315.	2.8	16
593	Oil price volatility is effective in predicting food price volatility. Or is it?. Energy Journal, 2021, 42, .	1.7	5
594	Does Bitcoin React to Trump's Tweets?. Journal of Behavioral and Experimental Finance, 2021, 31, 100546.	3.8	19
595	Market instability and technical trading at high frequency: Evidence from NASDAQ stocks. Economic Modelling, 2021, 102, 105592.	3.8	1
596	What matters when developing oil price volatility forecasting frameworks?. Journal of Forecasting, 2022, 41, 361-382.	2.8	3
597	Forecasting the Value-at-Risk of REITs using realized volatility jump models. North American Journal of Economics and Finance, 2021, 58, 101426.	3.5	3
598	Separate Noise and Jumps From Tick Data: An Endogenous Thresholding Approach. SSRN Electronic Journal, 0, , .	0.4	0
599	Adaptive Robust Large Volatility Matrix Estimation Based on High-Frequency Financial Data. SSRN Electronic Journal, 0, , .	0.4	5
600	Convoluted smoothed kernel estimation for drift coefficients in jump-diffusion models. Communications in Statistics - Theory and Methods, 2022, 51, 7354-7389.	1.0	1
601	Can the Baidu Index predict realized volatility in the Chinese stock market?. Financial Innovation, 2021, 7, .	6.4	19

#	Article	IF	CITATIONS
602	Effects of Positive Jumps of Assets on Endogenous Bankruptcy and Optimal Capital Structure: Continuous- and Periodic-Observation Models. SIAM Journal on Financial Mathematics, 2021, 12, 1112-1149.	1.3	3
603	Forecasting the oil price realized volatility: A multivariate heterogeneous autoregressive model. International Journal of Finance and Economics, 0, , .	3.5	2
604	Stochastic Volatility., 2009, , 8783-8815.		3
605	Estimating Implied Probabilities from Option Prices and the Underlying. , 2010, , 515-529.		4
606	Analyzing the Fine Structure of Continuous Time Stochastic Processes. Progress in Probability, 2011, , 473-492.	0.3	10
607	Volatility Jump Detection in Thailand Stock Market. Lecture Notes in Computer Science, 2018, , 445-456.	1.3	3
608	Realized Volatility., 2008, , 1-13.		1
609	Stochastic Volatility Models. , 2008, , 1-10.		8
610	Stochastic volatility models. , 2010, , 276-287.		5
611	Nonparametric spot volatility from options. Annals of Applied Probability, 2019, 29, .	1.3	24
612	Explaining Credit Default Swap Spreads with the Equity Volatility and Jump Risks of Individual Firms. Finance and Economics Discussion Series, 2005, 2005, 1-40.	0.5	26
613	Bond Risk Premia and Realized Jump Volatility. Finance and Economics Discussion Series, 2007, 2007, 1-37.	0.5	1
614	Macroeconomic News Announcements, Systemic Risk, Financial Market Volatility and Jumps. Finance and Economics Discussion Series, 2015, 2015, 1-52.	0.5	8
615	Information Arrival, Jumps and Cojumps in European Financial Markets: Evidence Using Tick by Tick Data. Multinational Finance Journal, 2014, 18, 169-213.	0.5	9
616	Robust estimation of integrated variance and quarticity under flat price and no trading bias. Journal of Energy Markets, 2011, 4, 51-90.	0.1	3
617	Testing for Jumps in a Discretely Observed Process. SSRN Electronic Journal, 0, , .	0.4	53
618	Nonparametric Tests for Analyzing the Fine Structure of Price Fluctuations. SSRN Electronic Journal, 0, , .	0.4	18
619	Frequency of Observation and the Estimation of Integrated Volatility in Deep and Liquid Financial Markets. SSRN Electronic Journal, 0, , .	0.4	2

#	Article	IF	CITATIONS
620	Properties of High Frequency DAX Returns: Intraday Patterns, Jumps and their Impact on Subsequent Volatility. SSRN Electronic Journal, 0, , .	0.4	2
621	Risk, Jumps, and Diversification. SSRN Electronic Journal, 0, , .	0.4	25
622	Continuous-Time Models, Realized Volatilities, and Testable Distributional Implications for Daily Stock Returns. SSRN Electronic Journal, 0, , .	0.4	29
623	Discrete-time Volatility Forecasting with Persistent Leverage Effect and the Link with Continuous-time Volatility Modeling. SSRN Electronic Journal, 0, , .	0.4	14
624	Bond Risk Premia and Realized Jump Risk. SSRN Electronic Journal, O, , .	0.4	18
625	An Econometric Defence of Pure-Jump Price Dynamics. SSRN Electronic Journal, 0, , .	0.4	3
626	Explaining Asymmetric Volatility around the World. SSRN Electronic Journal, 0, , .	0.4	4
627	Jump Testing and the Speed of Market Adjustment. SSRN Electronic Journal, 0, , .	0.4	1
628	Stochastic Volatility of Volatility in Continuous Time. SSRN Electronic Journal, 0, , .	0.4	9
629	Limit Theorems for Functionals of Higher Order Differences of Brownian Semi-Stationary Processes. SSRN Electronic Journal, 0, , .	0.4	2
630	The Cross Section of Jumps around Earnings Announcements. SSRN Electronic Journal, 0, , .	0.4	1
631	Does Ambiguity Matter? Estimating Asset Pricing Models with a Multiple-Priors Recursive Utility. SSRN Electronic Journal, 0, , .	0.4	4
632	Learning, Confidence, and Option Prices. SSRN Electronic Journal, 0, , .	0.4	11
633	Realized Laplace Transforms for Estimation of Jump Diffusive Volatility Models. SSRN Electronic Journal, 0, , .	0.4	3
634	Regime-Switching and Long Memory in Systematic Risk: Evidence from Realized Betas of Industry Portfolios. SSRN Electronic Journal, O, , .	0.4	1
635	Web Appendix: How Precise is the Finite Sample Approximation of the Asymptotic Distribution of Realised Variation Measures in the Presence of Jumps?. SSRN Electronic Journal, 0, , .	0.4	2
636	Empirical Evidence on Jumps and Large Fluctuations in Individual Stocks. SSRN Electronic Journal, 0, , .	0.4	2
637	Integration and Contagion in US Housing Markets. SSRN Electronic Journal, 0, , .	0.4	2

#	ARTICLE	IF	CITATIONS
638	Integration and Contagion in US Housing Markets. SSRN Electronic Journal, 0, , .	0.4	2
639	Segregating Continuous Volatility from Jumps in Long-Run Risk-Return Trade-Offs. SSRN Electronic Journal, 0, , .	0.4	3
640	The Importance of Jumps in Modelling Volatility During the 2008 Financial Crisis. SSRN Electronic Journal, $0, \dots$	0.4	3
641	CDS Spreads Explained with Credit Spread Volatility and Jump Risk of Individual Firms. SSRN Electronic Journal, 0, , .	0.4	2
642	Modelling Systemic Cojumps with Hawkes Factor Models. SSRN Electronic Journal, 0, , .	0.4	11
643	VIX Futures Trading Activity and Volatility. SSRN Electronic Journal, 0, , .	0.4	2
644	Stock Market Jumps and Uncertainty Shocks During the Great Depression. SSRN Electronic Journal, 0, ,	0.4	2
645	What Makes the S&P 500 Jump?. SSRN Electronic Journal, 0, , .	0.4	2
646	Multi-Jumps. SSRN Electronic Journal, 0, , .	0.4	1
647	Good Jumps, Bad Jumps, and Conditional Equity Premium. SSRN Electronic Journal, 0, , .	0.4	12
648	International Correlation Asymmetries: Frequent-But-Small and Infrequent-But-Large Equity Returns. SSRN Electronic Journal, 0, , .	0.4	1
649	Roughing Up Beta: Continuous vs. Discontinuous Betas, and the Cross-Section of Expected Stock Returns. SSRN Electronic Journal, 0, , .	0.4	9
650	Systemic Co-Jumps. SSRN Electronic Journal, 0, , .	0.4	2
651	The Dynamics of Price Jumps in the Stock Market: An Empirical Study on Europe and U.S SSRN Electronic Journal, 0, , .	0.4	1
652	Multivariate Stochastic Volatility-Double Jump Model: An Application for Oil Assets. SSRN Electronic Journal, 0, , .	0.4	2
653	Jumps in Commodity Markets. SSRN Electronic Journal, 0, , .	0.4	2
654	Jump Spillover and Risk Effects on Excess Returns in the United States During the Great Recession. SSRN Electronic Journal, 0, , .	0.4	1
655	Risk of Bitcoin Market: Volatility, Jumps, and Forecasts. SSRN Electronic Journal, 0, , .	0.4	7

#	Article	IF	Citations
656	Some Like it Smooth, and Some Like it Rough: Untangling Continuous and Jump Components in Measuring, Modeling, and Forecasting Asset Return Volatility. SSRN Electronic Journal, 0, , .	0.4	23
657	Option Prices and Risk-Neutral Densities for Currency Cross-Rates. SSRN Electronic Journal, 0, , .	0.4	3
658	The Information Content of Earnings Announcements in Denmark. SSRN Electronic Journal, 0, , .	0.4	19
659	Simulation Methods for Levy-Driven CARMA Stochastic Volatility Models. SSRN Electronic Journal, 0, ,	0.4	6
660	Estimating Quadratic Variation When Quoted Prices Change By A Constant Increment. SSRN Electronic Journal, 0, , .	0.4	10
661	Estimation of Stable Distributions by Indirect Inference. SSRN Electronic Journal, 0, , .	0.4	11
662	High-Frequency Returns, Jumps and the Mixture of Normals Hypothesis. SSRN Electronic Journal, 0, , .	0.4	9
663	Estimation of Volatility Functionals in the Simultaneous Presence of Microstructure Noise and Jumps. SSRN Electronic Journal, 0, , .	0.4	30
664	Model-Based Estimation of High Frequency Jump Diffusions with Microstructure Noise and Stochastic Volatility. SSRN Electronic Journal, 0, , .	0.4	7
665	Recovering Probabilistic Information from Options Prices and the Underlying. SSRN Electronic Journal, O, , .	0.4	3
666	The Bitcoin VIX and Its Variance Risk Premium. Journal of Alternative Investments, 2021, 23, 84-109.	0.5	11
667	Are Jumps Contagious? An Empirical Investigation of Jumps Transmission Mechanisms in the Nasdaq Sector Indexes. Finance, 2011, Vol. 32, 11-41.	0.4	1
668	Is the Driving Force of a Continuous Process a Brownian Motion or Fractional Brownian Motion?. Journal of Mathematical Finance, 2013, 03, 454-464.	0.3	2
669	Jump Intervals of Stock Price Have Power-Law Distribution: An Empirical Study. Journal of Mathematical Finance, 2016, 06, 770-777.	0.3	1
670	Spot volatility estimation for high-frequency data. Statistics and Its Interface, 2008, 1, 279-288.	0.3	65
671	Jumps in Oil Prices: The Role of Economic News. Energy Journal, 2013, 34, 217-237.	1.7	45
672	Oil Price Uncertainty and Industrial Production. Energy Journal, 2013, 34, 191-216.	1.7	34
673	Non-Parametric Estimation of Volatility Based on Monte Carlo Simulation. Statistics and Applications, 2021, 10, 823-826.	0.1	0

#	Article	IF	Citations
674	Understanding Jumps in High Frequency Digital Asset Markets. SSRN Electronic Journal, 0, , .	0.4	0
675	Predictive Density Estimators for Daily Volatility Based on the Use of Realized Measures. SSRN Electronic Journal, 0, , .	0.4	2
676	Realized Jumps on Financial Markets and Predicting Credit Spreads. Finance and Economics Discussion Series, 2006, 2006, 1-35.	0.5	2
677	Frequency of Observation and the Estimation of Integrated Volatility in Deep and Liquid Financial Markets. SSRN Electronic Journal, 0, , .	0.4	0
678	On the Interaction between Ultra-High Frequency Measures of Volatility. SSRN Electronic Journal, 0, ,	0.4	0
680	New Tests for Jumps: A Threshold-Based Approach. SSRN Electronic Journal, 0, , .	0.4	2
681	Learning and Asset-Price Jumps. SSRN Electronic Journal, 0, , .	0.4	11
682	Evaluating Analysts' Value: Evidence from Recommendations around Stock Price Jumps. SSRN Electronic Journal, 0, , .	0.4	0
683	Modeling Volatility & Dumps in the Athens Stock Exchange. SSRN Electronic Journal, 0, , .	0.4	0
684	Estimation of Continuous-Time Stochastic Volatility Models. , 2009, , 951-971.		0
685	A User-Driven Environment for Financial Market Data Analysis. Lecture Notes in Business Information Processing, 2009, , 64-77.	1.0	2
686	Realized Volatility and Multipower Variation. SSRN Electronic Journal, 0, , .	0.4	1
687	The Jump Risk of Leveraged ETFs and a High-Frequency Volatility Estimator. SSRN Electronic Journal, 0, , .	0.4	0
688	Realized Volatility and Jumps in the Athens Stock Exchange. SSRN Electronic Journal, 0, , .	0.4	0
689	Understanding Limit Theorems for Semimartingales: A Short Survey. SSRN Electronic Journal, 0, , .	0.4	3
690	Optimal Threshold Selection for Realized Volatility Forecasts in the Presence of Jumps. SSRN Electronic Journal, 0, , .	0.4	0
691	The Asymmetric Volatility of Euro Cross Futures. SSRN Electronic Journal, 0, , .	0.4	0
692	Estimation of Jump Tails. SSRN Electronic Journal, 0, , .	0.4	1

#	Article	IF	Citations
693	Do Returns Predict Realised Volatility and its Components?. SSRN Electronic Journal, 0, , .	0.4	0
694	Inference from the Order Book with Applications to Volatility Estimation. SSRN Electronic Journal, 0,	0.4	0
695	Empirical Option Pricing Using High Frequency Data. SSRN Electronic Journal, 0, , .	0.4	0
696	Large Deviations of Realized Volatility. SSRN Electronic Journal, 0, , .	0.4	o
697	Does Decomposing Realized Volatility Help in Risk Prediction: Evidence from Chinese Mainland Stocks. SSRN Electronic Journal, 0, , .	0.4	0
698	Jump and Cojump Risk in Subprime Home Equity Derivatives. SSRN Electronic Journal, 0, , .	0.4	6
699	Testing Jumps via False Discovery Rate Control. SSRN Electronic Journal, 0, , .	0.4	0
700	Least Squares Inference on Integrated Volatility and the Relationship between Efficient Prices and Noise. SSRN Electronic Journal, 0, , .	0.4	1
701	Identification of Jumps in Financial Time Series. SSRN Electronic Journal, 0, , .	0.4	0
703	Evaluating the Effect of Intra-Daily Sampling Frequency on Value-at-Risk Predictions: Empirical Evidence from High-Frequency ICE Oil Futures. SSRN Electronic Journal, 0, , .	0.4	0
704	Does Modeling Jumps Help? A Comparison of Realized Volatility Models for Risk Prediction. SSRN Electronic Journal, 0, , .	0.4	0
705	Fast Fourier transform technique for the European option pricing with double jumps. International Journal of Physical Sciences, 2012, 7, .	0.4	O
706	Local Currency Effect on Volatility Asymmetry in AsianStock Markets. International Journal of Trade Economics and Finance, 2012, , 293-298.	0.1	0
707	A Nonparametric Test of the Leverage Hypothesis. SSRN Electronic Journal, 0, , .	0.4	1
708	On the Stochastic Properties of Carbon Futures Prices. SSRN Electronic Journal, 0, , .	0.4	0
709	Drift or Jump: What Drives Post-Earnings Announcement Stock Returns?. SSRN Electronic Journal, 0, , .	0.4	0
710	Bayesian Analysis and Model Selection of GARCH Models with Additive Jumps., 2013, , 179-208.		0
712	Bayesian Pricing of the Optimal-Replication Strategy for European Option in the JD(M)J Model. Dynamic Econometric Models, $2012,12,1$	0.3	0

#	Article	IF	Citations
713	Smile from the Past: a General Option Pricing Framework with Multiple Volatility and Leverage Components. SSRN Electronic Journal, $0$ , , .	0.4	3
714	Which Continuous-Time Model is Most Appropriate for Exchange Rates?. SSRN Electronic Journal, 0, , .	0.4	1
715	Bootstrapping Tests for Jumps with an Application to Test Averaging. SSRN Electronic Journal, 0, , .	0.4	0
716	Testing Jumps via False Discovery Rate Control. PLoS ONE, 2013, 8, e58365.	2.5	0
717	Nonparametric Estimation of the Jump Volatility and Jump Probability of Exchange Rate of Korean Won. Kukje Kyungje Yongu, 2013, 19, 31-61.	0.0	0
718	Jumps, Cojumps, and Efficiency in the Foreign Exchange Market. SSRN Electronic Journal, 0, , .	0.4	0
719	Estimation of Affine Jump-Diffusions Using Realized Variance and Bipower Variation in Empirical Characteristic Function Method. SSRN Electronic Journal, 0, , .	0.4	0
720	Price Jumps during Financial Crisis: From Intuition to Financial Regulation. Politicka Ekonomie, 2014, 62, 32-48.	0.2	2
722	Data-Driven Jump Detection Thresholds for Application in Jump Regressions. SSRN Electronic Journal, 0, , .	0.4	0
723	Recent Methods: A Review., 2015, , 217-242.		0
724	Testing for Heteroscedasticity in Jumpy and Noisy High-frequency Data: A Resampling Approach. SSRN Electronic Journal, 0, , .	0.4	0
725	Corporate Savings, Financing, and Investment with Aggregate Uncertainty Shocks. SSRN Electronic Journal, 0, , .	0.4	0
726	Dynamic Econometric Models. , 2016, , 231-242.		0
727	Do Idiosyncratic Jumps Matter?. SSRN Electronic Journal, 0, , .	0.4	0
728	Jumps and Information Asymmetry in the US Treasury Market. SSRN Electronic Journal, 0, , .	0.4	0
729	Portfolio Selection with Transaction Costs and Jump-Diffusion Asset Dynamics II: Economic Implications. SSRN Electronic Journal, 0, , .	0.4	0
730	The Polish contribution to financial econometrics. A review of methods and applications / Polski wkå,ad w ekonometriÄ™ finansowÄ PrzeglÄd metod i zastosowaÅ". Econometrics, 2016, , .	0.1	2
731	Stationary bootstrap test for jumps in high-frequency financial asset data. Communications for Statistical Applications and Methods, 2016, 23, 163-177.	0.3	0

#	Article	IF	Citations
732	Cluster Analysis of Jumps on Capital Markets. Politicka Ekonomie, 2016, 64, 127-144.	0.2	O
733	Learning About the Role of Market Micro-Structure from High-Frequency Data on Asian Banks. New Frontiers in Regional Science: Asian Perspectives, 2017, , 151-180.	0.2	O
734	The Arrival of News and Jumps in Stock Prices. SSRN Electronic Journal, 0, , .	0.4	0
735	The Contribution of Jumps to Forecasting the Density of Returns. SSRN Electronic Journal, 0, , .	0.4	0
736	Measuring the Intraday Jump Tail Risk of Financial Asset Price with Noisy High Frequency Data. Open Journal of Statistics, 2017, 07, 72-83.	0.7	0
737	Do Trading Volume and Downside Trading Volume Help Forecast the Downside Risk?. Eurasia Journal of Mathematics, Science and Technology Education, 2017, 13, .	1.3	1
738	SOME METHODS OF ELECTRICITY PRICE JUMP DETECTION. Prace Naukowe Uniwersytetu Ekonomicznego We Wrock,awiu, 2018, , 96-104.	0.1	0
739	Stochastic Volatility Models. , 2018, , 13109-13117.		0
740	Realized Volatility., 2018, , 11362-11374.		0
741	Volatility-of-Volatility Risk. SSRN Electronic Journal, 0, , .	0.4	3
742	Jumps in Stock Prices: New Insights from Old Data. SSRN Electronic Journal, 0, , .	0.4	0
743	Estimating Jump Activity Using Multipower Variation. SSRN Electronic Journal, 0, , .	0.4	0
744	A Seesaw Effect in the Cryptocurrency Market: Understanding the Lead–Lag Effect Among Cryptocurrencies. SSRN Electronic Journal, 0, , .	0.4	0
745	Forecasting the Realized Variance in the Presence of Intraday Periodicity. SSRN Electronic Journal, 0, , .	0.4	0
746	Intraday Jump Dynamics: What Predicts Price Jumps?. SSRN Electronic Journal, 0, , .	0.4	0
747	Deep Learning, Jumps, and Volatility Bursts. SSRN Electronic Journal, 0, , .	0.4	1
748	Volatility-of-Volatility Risk in the Crude Oil Market. SSRN Electronic Journal, 0, , .	0.4	0
749	Using Portfolio Returns to Estimate the Probability of Large Jumps. SSRN Electronic Journal, 0, , .	0.4	O

#	Article	IF	Citations
750	The Contribution of Jump Signs and Activity to Forecasting Stock Price Volatility. SSRN Electronic Journal, $0, \dots$	0.4	0
751	Machine Learning of Jump Dynamics in US Dollar-Ghana Cedi Exchange Returns. , 2019, , .		O
752	Volatility Forecasting in a Data Rich Environment. Advanced Studies in Theoretical and Applied Econometrics, 2020, , 127-160.	0.1	0
<b>7</b> 53	Forecasting Option Prices Using Discrete-Time Volatility Models Estimated at Mixed Timescales. Journal of Derivatives, 2020, 27, 45-74.	0.3	0
754	Realized density estimation using intraday prices. Croatian Review of Economic, Business and Social Statistics, 2020, 6, 1-9.	0.4	0
755	A Frequency-Specific Factorization to Identify Commonalities with an Application to the European Bond Markets*. Journal of Financial Econometrics, 0, , .	1.5	0
756	On truncated multi-power estimator of integrated volatility with noisy high frequency data. SSRN Electronic Journal, 0, , .	0.4	0
757	Minimax rates for the covariance estimation of multi-dimensional L $\tilde{A}$ $\hat{\mathbb{Q}}$ vy processes with high-frequency data. Electronic Journal of Statistics, 2020, 14, .	0.7	1
758	The Causality Between Liquidity and Volatility: New Evidence from China's Stock Market. Advances in Intelligent Systems and Computing, 2020, , 240-258.	0.6	0
759	Jumping CAViAR. SSRN Electronic Journal, 0, , .	0.4	0
760	A Simple Model Correction for Modelling and Forecasting (Un)Reliable Realized Volatility. SSRN Electronic Journal, 0, , .	0.4	1
761	Bias-Optimal Vol-of-Vol Estimation: Insights from Mean-Reverting Models. SSRN Electronic Journal, 0, ,	0.4	0
762	Forecasting Realized Volatility of Crude Oil Futures Prices based on Variable Selection Approaches. SSRN Electronic Journal, 0, , .	0.4	0
763	Time Series Momentum and Reversal: Intraday Information from Realized Semivariance. SSRN Electronic Journal, 0, , .	0.4	0
764	Detecting Intra-Day Jumps in Stock Prices with High-Frequency Option Data. SSRN Electronic Journal, 0, , .	0.4	0
765	Modeling and forecasting the asset prices volatility based on high-frequency. , 2020, , .		0
766	Design-free estimation of integrated covariance matrices for high-frequency data. Journal of Multivariate Analysis, 2022, 189, 104910.	1.0	1
767	Are high frequency traders responsible for extreme price movements?. Economic Analysis and Policy, 2022, 73, 94-111.	6.6	3

#	Article	IF	CITATIONS
768	Testing the volatility jumps based on the high frequency data. Journal of Time Series Analysis, 2022, 43, 669-694.	1.2	1
769	Do oil-price shocks predict the realized variance of U.S. REITs?. Energy Economics, 2021, 104, 105689.	12.1	12
770	The Role of Jumps in Realized Volatility Modeling and Forecasting. Journal of Financial Econometrics, 2023, 21, 1143-1168.	1.5	3
771	Macroeconomic and Financial Uncertainty Measures in a Big Data Environment. SSRN Electronic Journal, 0, , .	0.4	0
772	Effect of the U.S.–China Trade War on Stock Markets: A Financial Contagion Perspective. SSRN Electronic Journal, 0, , .	0.4	1
774	Forecasting oil and gold volatilities with sentiment indicators under structural breaks. Energy Economics, 2022, 105, 105751.	12.1	20
775	Large dimensional portfolio allocation based on a mixed frequency dynamic factor model. Econometric Reviews, 0, , 1-25.	1.1	0
776	A time-varying jump tail risk measure using high-frequency options data. Empirical Economics, 0, , $1.$	3.0	0
777	Oil price volatility forecasts: What do investors need to know?. Journal of International Money and Finance, 2022, 123, 102594.	2.5	13
778	Does the tail risk index matter in forecasting downside risk?. International Journal of Finance and Economics, 0, , .	3.5	1
779	Discontinuous movements and asymmetries in cryptocurrency markets. European Journal of Finance, 0, , 1-25.	3.1	11
780	Covariance Matrix Jumps in High-Frequency Financial Markets. SSRN Electronic Journal, 0, , .	0.4	0
782	The Pricing of Jump and Diffusive Risks in the Cross-Section of Cryptocurrency Returns. SSRN Electronic Journal, 0, , .	0.4	0
783	Oil Price Assumptions for Macroeconomic Policy. SSRN Electronic Journal, 0, , .	0.4	0
784	Threshold reweighted Nadaraya–Watson estimation of jump-diffusion models. Probability, Uncertainty and Quantitative Risk, 2022, 7, 31.	0.8	1
785	The High-Frequency Factor Zoo. SSRN Electronic Journal, 0, , .	0.4	0
786	Equilibrium valuation of currency options with stochastic volatility and systemic co-jumps. Journal of Industrial and Management Optimization, 2022, .	1.3	0
787	Information Jumps, Liquidity Jumps, and Market Efficiency. Journal of Risk and Financial Management, 2022, 15, 97.	2.3	0

#	Article	IF	CITATIONS
788	Research on cojumps of electronic commerce overnight factors in volatility prediction based on joint BW test. Electronic Commerce Research, $0$ , $1$ .	5.0	0
789	Asymmetry in the Prediction of Cojumps on Volatility and Its Reversal. Discrete Dynamics in Nature and Society, 2022, 2022, 1-14.	0.9	0
790	Forecasting risk measures using intraday and overnight information. North American Journal of Economics and Finance, 2022, 60, 101669.	3.5	4
791	The contagion effect of jump risk across Asian stock markets during the Covid-19 pandemic. North American Journal of Economics and Finance, 2022, 61, 101688.	3.5	8
792	High-dimensional volatility matrix estimation with high-frequency financial data: The GARCH-Itôgrouped factor model. Scientia Sinica Mathematica, 2022, , .	0.2	0
793	Singlehanded or joint race? Stock market volatility prediction. International Review of Economics and Finance, 2022, 80, 734-754.	4.5	4
794	Detection of jumps in financial market. Communications in Statistics Part B: Simulation and Computation, 2024, 53, 247-258.	1.2	0
796	Review of Statistical Approaches for Modeling High-Frequency Trading Data. Sankhya B, 2023, 85, 1-48.	0.9	1
797	Dynamics lead-lag relationship of jumps among Chinese stock index and futures market during the Covid-19 epidemic. Research in International Business and Finance, 2022, 61, 101669.	5.9	7
798	Robust covariance estimation with noisy high-frequency financial data. Journal of Nonparametric Statistics, 2022, 34, 804-830.	0.9	0
799	Directly pricing VIX futures with observable dynamic jumps based on high â $\in$ Frequency VIX. Journal of Futures Markets, 0, , .	1.8	1
800	Hawkes processes in finance: market structure and impact. European Journal of Finance, 2022, 28, 621-626.	3.1	1
801	Maximum Likelihood Estimation and Dynamic Asset Allocation with Non-Affine Volatility Processes. SSRN Electronic Journal, 0, , .	0.4	1
802	Information Acquisition and Processing Skills of Institutions and Retail Around Information Shocks. SSRN Electronic Journal, 0, , .	0.4	0
803	Is Jump Robust Two Times Scaled Estimator Superior among Realized Volatility Competitors?. Mathematics, 2022, 10, 2124.	2.2	1
804	Does the US stock market information matter for European equity market volatility: a multivariate perspective?. Applied Economics, 2022, 54, 6726-6743.	2.2	1
805	News Arrival, Time-Varying Jump Intensity, and Realized Volatility: Conditional Testing Approach. Journal of Financial Econometrics, 0, , .	1.5	0
806	Intraday return predictability in the cryptocurrency markets: Momentum, reversal, or both. North American Journal of Economics and Finance, 2022, 62, 101733.	3.5	13

#	Article	IF	Citations
807	Volatility Models for Stylized Facts of High-Frequency Financial Data. SSRN Electronic Journal, 0, , .	0.4	O
808	Residential location and education in the United States. , 2022, , 106-136.		4
809	Is housing still the business cycle? Perhaps not , 2022, , 269-283.		2
810	Improving variance forecasts: The role of Realized Variance features. International Journal of Forecasting, 2022, , .	6.5	2
811	Using implied volatility jumps for realized volatility forecasting: Evidence from the Chinese market. International Review of Financial Analysis, 2022, 83, 102277.	6.6	1
812	News and intraday jumps: Evidence from regularization and class imbalance. North American Journal of Economics and Finance, 2022, 62, 101743.	3.5	1
813	Impact of network investor sentiment and news arrival on jumps. North American Journal of Economics and Finance, 2022, , 101780.	3.5	3
814	Co-Jumps, Co-Jump Tests, and Volatility Forecasting: Monte Carlo and Empirical Evidence. Journal of Risk and Financial Management, 2022, 15, 334.	2.3	1
815	Forecasting realized volatility: New evidence from timeâ€varying jumps in VIX. Journal of Futures Markets, 2022, 42, 2165-2189.	1.8	12
816	Overnight GARCH-ItôVolatility Models. Journal of Business and Economic Statistics, 2023, 41, 1215-1227.	2.9	5
817	Effects of investor sentiment on stock volatility: new evidences from multi-source data in Chinaâ $\in$ <sup>TM</sup> s green stock markets. Financial Innovation, 2022, 8, .	6.4	16
818	Augmenting the Realized-GARCH: the role of signed-jumps, attenuation-biases and long-memory effects. Studies in Nonlinear Dynamics and Econometrics, 2022, .	0.3	1
819	Modeling and managing stock market volatility using MRS-MIDAS model. International Review of Economics and Finance, 2022, 82, 625-635.	4.5	1
820	Intraday Return Predictability in the Crude Oil Market: The Role of EIA Inventory Announcements. Energy Journal, 2023, 44, .	1.7	0
821	Estimation in Barndorff Nielsen- Shephard Ornstein–Uhlenbeck Stochastic Volatility Models. , 2022, , 359-372.		0
822	El Niño, La Niña, and forecastability of the realized variance of agricultural commodity prices: Evidence from a machine learning approach. Journal of Forecasting, 2023, 42, 785-801.	2.8	4
823	Robust nonparametric estimation for the volatility of financial market. International Journal of Financial Engineering, 0, , .	0.5	0
824	Volatility analysis for the GARCH–ItÒ–Jumps model based on high-frequency and low-frequency financial data. International Journal of Forecasting, 2022, , .	6.5	0

#	Article	IF	CITATIONS
825	Volatility models for stylized facts of highâ€frequency financial data. Journal of Time Series Analysis, 0, , .	1.2	0
826	The Role of Binance in Bitcoin Volatility Transmission. Applied Mathematical Finance, 2022, 29, 1-32.	1.2	10
827	The impact of institutional analyst forecast divergence on crude oil market: Evidence from the mixed frequency models. International Review of Financial Analysis, 2022, 84, 102418.	6.6	4
828	Do Jumps in Financial Prices Cluster? Evidence from High-Frequency Data. SSRN Electronic Journal, 0, ,	0.4	0
829	Time-varying risk spillovers in Chinese stock market – New evidence from high-frequency data. North American Journal of Economics and Finance, 2023, 64, 101870.	3.5	9
830	Forecasting global stock market volatilities in an uncertain world. International Review of Financial Analysis, 2023, 85, 102463.	6.6	4
831	Jump-diffusion risk-sensitive benchmarked asset management with traditional and alternative data. Annals of Operations Research, 0, , .	4.1	0
832	Risk in Mining and Cryptocurrency Returns: Evidence from Electricity Prices. SSRN Electronic Journal, 0, , .	0.4	0
833	Information shocks, market returns and volatility: a comparative analysis of developed equity markets in Asia. SN Business & Economics, 2023, 3, .	1.1	1
834	Jump Diffusion Approximation for the Price Dynamics of a Fully State Dependent Limit Order Book Model. SIAM Journal on Financial Mathematics, 2023, 14, 1-51.	1.3	1
835	New Avenues in Expected Returns: Investor Overreaction and Overnight Price Jumps in US Stock Markets. SSRN Electronic Journal, 0, , .	0.4	1
836	Factor Overnight GARCH-Itˆo Models. SSRN Electronic Journal, 0, , .	0.4	0
837	Permutationâ€based tests for discontinuities in event studies. Quantitative Economics, 2023, 14, 37-70.	1.4	2
838	Financial distress and jump tail risk: Evidence from China's listed companies. International Review of Economics and Finance, 2023, 85, 316-336.	4.5	2
840	The impacts of futures trading on volatility and volatility asymmetry of Bitcoin returns. International Review of Financial Analysis, 2023, 86, 102497.	6.6	8
841	Jump forecasting in foreign exchange markets: A highâ€frequency analysis. Journal of Forecasting, 2023, 42, 578-624.	2.8	0
842	Simple Factor Realized Stochastic Volatility Models. Journal of Time Series Econometrics, 2023, 15, 79-110.	0.4	0
843	Uncertainty indices and stock market volatility predictability during the global pandemic: evidence from G7 countries. Applied Economics, 2024, 56, 2315-2336.	2.2	0

#	Article	IF	Citations
844	Exchange rate volatility and intraday jump probability with periodicity filters using a local robust variance. Finance Research Letters, 2023, 55, 103821.	6.7	0
845	Is a co-jump in prices a sparse jump?. North American Journal of Economics and Finance, 2023, , 101923.	3.5	0
846	Jumps or Staleness?. Journal of Business and Economic Statistics, 2024, 42, 516-532.	2.9	1
847	TESTING FOR ANTICIPATED CHANGES IN SPOT VOLATILITY AT EVENT TIMES. Econometric Theory, 0, , 1-34.	0.7	0
848	Testing for jumps with robust spot volatility estimators. Statistica Neerlandica, 0, , .	1.6	0
850	Warp Speed Price Moves: Jumps after Earnings Announcements. SSRN Electronic Journal, 0, , .	0.4	0
851	Investor sentiment and stock price jumps: A network analysis based on China's carbon–neutral sectors. North American Journal of Economics and Finance, 2023, 68, 101954.	3 <b>.</b> 5	4
852	Forecasting European stock volatility: The role of the UK. International Review of Financial Analysis, 2023, 89, 102728.	6.6	0
853	Effect of the U.S.–China Trade War on Stock Markets: A Financial Contagion Perspective. Journal of Financial Econometrics, 0, , .	1.5	1
855	<scp>Higherâ€order</scp> moments and asset pricing in the Australian stock market. Accounting and Finance, 0, , .	3.2	0
856	Optimal Execution with Quadratic Variation Inventories. SIAM Journal on Financial Mathematics, 2023, 14, 751-776.	1.3	2
857	Nonparametric Range-Based Estimation of Integrated Variance with Episodic Extreme Return Persistence. SSRN Electronic Journal, 0, , .	0.4	0
860	Higher-order moment nexus between the US Dollar, crude oil, gold, and bitcoin. North American Journal of Economics and Finance, 2023, 68, 101998.	3 <b>.</b> 5	0
861	Liquidity and realized volatility prediction in Chinese stock market: A time-varying transitional dynamic perspective. International Review of Economics and Finance, 2024, 89, 543-560.	4.5	0
862	The pricing of jump and diffusive risks in the cross-section of cryptocurrency returns. Journal of Empirical Finance, 2023, 74, 101420.	1.8	1
863	Did real economic uncertainty drive risk connectedness in the oil–stock nexus during the COVID-19 outbreak? A partial wavelet coherence analysis. Journal of Economic Structures, 2023, 12, .	1.6	1
864	Do world stock markets "jump―together? A measure of high-frequency volatility risk spillover networks. Journal of International Financial Markets, Institutions and Money, 2023, 88, 101843.	4.2	3
868	Revisiting the puzzle of jumps in volatility forecasting: The new insights of highâ€frequency jump intensity. Journal of Futures Markets, 0, , .	1.8	O

#	Article	IF	CITATIONS
869	Business applications and state $\hat{a} \in \mathbb{R}$ evel stock market realized volatility: A forecasting experiment. Journal of Forecasting, $0$ , , .	2.8	0
871	Dynamic Realized Minimum Variance Portfolio Models. SSRN Electronic Journal, 0, , .	0.4	0
872	Stabilizing global foreign exchange markets in the time of COVID-19: The role of vaccinations. Global Finance Journal, 2024, 59, 100923.	5.1	0
873	A dynamic price jump exit and re-entry strategy for intraday trading algorithms based on market volatility. Expert Systems With Applications, 2024, 243, 122892.	7.6	0
874	The use of high-frequency data in cryptocurrency research: A meta-review of literature with bibliometric analysis. SSRN Electronic Journal, $0$ , , .	0.4	0
875	Factor Overnight GARCH-Itô Models. Journal of Financial Econometrics, 0, , .	1.5	0
878	Jump diffusion model for stock market price of small and medium-size enterprises. AIP Conference Proceedings, 2024, , .	0.4	0
879	Estimation of the quadratic variation of log prices based on the Itô semi-martingale. Electronic Research Archive, 2024, 32, 799-811.	0.9	0
880	Dynamic Realized Minimum Variance Portfolio Models. Journal of Business and Economic Statistics, $0$ , $1-12$ .	2.9	0
881	Can a self-exciting jump structure better capture the jump behavior of cryptocurrencies? A comparative analysis with the S&P 500. Research in International Business and Finance, 2024, 69, 102277.	5.9	0
882	Asymptotic normality of Nadaraya–Waton kernel regression estimation for mixing high-frequency data. Statistics, 2024, 58, 87-108.	0.6	0
883	The Effects of Conventional and Unconventional Monetary Policy Shocks on US REITs Moments: Evidence from VARs with Functional Shocks. Journal of Real Estate Finance and Economics, 0, , .	1.5	0
884	Volatility and jump with intraday periodicity and truncated power variation in Chinese yuan-US dollar exchange rates. Asia-Pacific Journal of Accounting and Economics, 0, , 1-19.	1.2	0
885	Information acquisition and processing skills of institutions and retail investors around information shocks. Journal of Empirical Finance, 2024, 77, 101495.	1.8	0
886	Information shock, market reaction, and stock message board information diffusion. Quarterly Review of Economics and Finance, 2024, 95, 180-192.	2.7	0
887	Estimation of Volatility Functions in Jump Diffusions Using Truncated Bipower Increments. SSRN Electronic Journal, 0, , .	0.4	0
888	Forecasting the realized volatility of agricultural commodity prices: Does sentiment matter?. Journal of Forecasting, 0, , .	2.8	0