

Jumps in Financial Markets: A New Nonparametric Test

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Inference for Continuous Semimartingales Observed at High Frequency: A General Approach. SSRN Electronic Journal, 2007, , .	0.4	9
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4	Risk, jumps, and diversification. Journal of Econometrics, 2008, 144, 234-256.	3.5	236
5	The Economic Value of Using Realized Volatility in Forecasting Future Implied Volatility. SSRN Electronic Journal, 2008, , .	0.4	0
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7	Inference for the Jump Part of Quadratic Variation of ItÃ´ Semimartingales. SSRN Electronic Journal, 2008, , .	0.4	7
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11	Threshold Bipower Variation and the Impact of Jumps on Volatility Forecasting. SSRN Electronic Journal, 2008, , .	0.4	37
12	Jumps and Information Flow in Financial Markets. SSRN Electronic Journal, 2009, , .	0.4	9
13	Testing for common arrivals of jumps for discretely observed multidimensional processes. Annals of Statistics, 2009, 37, .	1.4	162
14	Realized Volatility When Sampling Times are Possibly Endogenous. SSRN Electronic Journal, 2009, , .	0.4	12
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17	Jumps, Cojumps and Macro Announcements. SSRN Electronic Journal, 2009, , .	0.4	21
18	Spot Variance Path Estimation and Its Application to High Frequency Jump Testing. SSRN Electronic Journal, 0, , .	0.4	3

#	ARTICLE	IF	CITATIONS
19	A Two-stage Approach for Estimating Jump-diffusion Model with Application to Daily Returns of USD/CNY Exchange Rates. , 2009, , .		0
20	THE ECONOMIC VALUE OF USING REALIZED VOLATILITY IN FORECASTING FUTURE IMPLIED VOLATILITY. Journal of Financial Research, 2009, 32, 231-259.	0.7	16
21	Estimating Volatility in the Presence of Market Microstructure Noise: A Review of the Theory and Practical Considerations. , 2009, , 577-598.		10
22	Testing for jumps in a discretely observed process. Annals of Statistics, 2009, 37, .	1.4	399
23	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.	2.0	53
24	INFERENCE FOR THE JUMP PART OF QUADRATIC VARIATION OF ITÄ” SEMIMARTINGALES. Econometric Theory, 2010, 26, 331-368.	0.6	36
25	Spectral estimation of the fractional order of a LÄ©vy process. Annals of Statistics, 2010, 38, .	1.4	33
26	The Role of Additional Information in Option Pricing: Estimation Issues for the State Space Model. Computational Economics, 2010, 36, 283-307.	1.5	0
27	New tests for jumps in semimartingale models. Statistical Inference for Stochastic Processes, 2010, 13, 15-41.	0.4	52
28	Detecting jumps from LÄ©vy jump diffusion processesâ†. Journal of Financial Economics, 2010, 96, 271-290.	4.6	124
29	Continuousâ€time models, realized volatilities, and testable distributional implications for daily stock returns. Journal of Applied Econometrics, 2010, 25, 233-261.	1.3	160
30	Jumps and betas: A new framework for disentangling and estimating systematic risks. Journal of Econometrics, 2010, 157, 220-235.	3.5	111
31	Realised quantile-based estimation of the integrated variance. Journal of Econometrics, 2010, 159, 74-98.	3.5	90
32	Threshold bipower variation and the impact of jumps on volatility forecasting. Journal of Econometrics, 2010, 159, 276-288.	3.5	439
33	The timing of information transmission in financial markets. Physica A: Statistical Mechanics and Its Applications, 2010, 389, 5749-5758.	1.2	5
35	Were Stocks During the Financial Crisis More Jumpy: A Comparative Study. SSRN Electronic Journal, 2010, , .	0.4	3
36	Inventory Announcements, Jump Dynamics and Volatility in U.S. Energy Futures Markets. SSRN Electronic Journal, 0, , .	0.4	2
37	Evaluating Analysts' Value: Evidence from Recommendations Around Stock Price Jumps. SSRN Electronic Journal, 2010, , .	0.4	0

#	ARTICLE	IF	CITATIONS
38	Volatility in Discrete and Continuous Time Models: A Survey with New Evidence on Large and Small Jumps. SSRN Electronic Journal, 2010, , .	0.4	0
39	How Much Should We Pay for Interconnecting Electricity Markets? A Real Options Approach. SSRN Electronic Journal, 0, , .	0.4	4
40	Time-Varying Leverage Effects. SSRN Electronic Journal, 2010, , .	0.4	10
41	Intraday Liquidity Dynamics of the DJIA Stocks Around Price Jumps. SSRN Electronic Journal, 0, , .	0.4	6
42	Jump-Robust Volatility Estimation Using Nearest Neighbor Truncation. SSRN Electronic Journal, 2010, , .	0.4	28
43	Variance Risk-Premium Dynamics: The Role of Jumps. Review of Financial Studies, 2010, 23, 345-383.	3.7	277
44	Event riskâ€™Parametrization and estimation in a generalized Pareto model with time-varying thresholds. Quantitative Finance, 2010, 10, 455-460.	0.9	0
45	Frequency of observation and the estimation of integrated volatility in deep and liquid financial markets. Journal of Empirical Finance, 2010, 17, 212-240.	0.9	23
46	Explaining asymmetric volatility around the world. Journal of Empirical Finance, 2010, 17, 938-956.	0.9	28
47	Robust estimation of multivariate jump-diffusion processes via Dynamic Programming. , 2010, , .		0
48	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.	2.0	154
49	Testing whether jumps have finite or infinite activity. Annals of Statistics, 2011, 39, .	1.4	76
50	Intraday jumps and US macroeconomic news announcements. Journal of Banking and Finance, 2011, 35, 2511-2527.	1.4	114
51	Robust estimation of intraweek periodicity in volatility and jump detection. Journal of Empirical Finance, 2011, 18, 353-367.	0.9	142
52	Volatility Skew, Earnings Announcements, and the Predictability of Crashes. SSRN Electronic Journal, 0, , .	0.4	15
53	Stochastic Volatility of Volatility and Variance Risk Premia. SSRN Electronic Journal, 2011, , .	0.4	3
54	Volatility Forecasting: Downside Risk, Jumps and Leverage Effect. SSRN Electronic Journal, 0, , .	0.4	0
55	Testing for jumps in Japanese stock market under the financial crisis through high-frequency data. Proceedings of the ISCTE International Symposium on Stochastic Systems Theory and Its Applications, 2011, 2011, 102-111.	0.1	0

#	ARTICLE	IF	CITATIONS
56	Integration and Contagion in US Housing Markets. SSRN Electronic Journal, 2011, , .	0.4	4
57	A Comprehensive Comparison of Nonparametric Tests for Jumps in Asset Prices. SSRN Electronic Journal, 0, , .	0.4	18
58	The Relationship between the Volatility of Returns and the Number of Jumps in Financial Markets. SSRN Electronic Journal, 2011, , .	0.4	1
59	Evaluating Factor Pricing Models Using High Frequency Panels. SSRN Electronic Journal, 0, , .	0.4	0
60	Price and Volatility Co-Jumps. SSRN Electronic Journal, 0, , .	0.4	14
61	Jumps in High-Frequency Data: Spurious Detections, Dynamics, and News. SSRN Electronic Journal, 0, , .	0.4	19
62	Estimating the Leverage Parameter of Continuous-Time Stochastic Volatility Models Using High Frequency S&P 500 and VIX. SSRN Electronic Journal, 2011, , .	0.4	0
63	Fact or Friction: Jumps at Ultra High Frequency. SSRN Electronic Journal, 0, , .	0.4	23
64	Nonparametric tests for pathwise properties of semimartingales. Bernoulli, 2011, 17, .	0.7	73
65	Estimating the leverage parameter of continuous-time stochastic volatility models using high frequency S&P 500 and VIX. Managerial Finance, 2011, 37, 1048-1067.	0.7	11
66	Testing and detecting jumps based on a discretely observed process. Journal of Econometrics, 2011, 164, 331-344.	3.5	20
67	The effect of infrequent trading on detecting price jumps. AStA Advances in Statistical Analysis, 2011, 95, 27-58.	0.4	3
68	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.	0.4	3
69	Jump risk and cross section of stock returns: evidence from China's stock market. Journal of Economics and Finance, 2011, 35, 309-331.	0.8	11
70	Jumps, cojumps and macro announcements. Journal of Applied Econometrics, 2011, 26, 893-921.	1.3	212
71	Volatility, Jumps, and Predictability of Returns: A Sequential Analysis. Econometric Reviews, 2011, 30, 669-695.	0.5	3
72	Functional Relationships Between Price and Volatility Jumps and Their Consequences for Discretely Observed Data. Journal of Applied Probability, 2012, 49, 901-914.	0.4	8
73	Common Intraday Periodicity. Journal of Financial Econometrics, 2012, 10, 325-353.	0.8	19

#	ARTICLE	IF	CITATIONS
74	Jumps and Cojumps in Subprime Home Equity Derivatives. <i>Journal of Portfolio Management</i> , 2012, 38, 136-146.	0.3	5
75	Spot Variance Path Estimation and Its Application to High-Frequency Jump Testing. <i>Journal of Financial Econometrics</i> , 2012, 10, 354-389.	0.8	17
76	Asymptotic Theory of Range-Based Multipower Variation. <i>Journal of Financial Econometrics</i> , 2012, 10, 417-456.	0.8	28
77	The identification of price jumps. <i>Monte Carlo Methods and Applications</i> , 2012, 18, .	0.3	13
78	Functional Relationships Between Price and Volatility Jumps and Their Consequences for Discretely Observed Data. <i>Journal of Applied Probability</i> , 2012, 49, 901-914.	0.4	7
79	Modeling high-frequency financial data by pure jump processes. <i>Annals of Statistics</i> , 2012, 40, .	1.4	53
80	Identifying Jumps in Financial Assets: A Comparison Between Nonparametric Jump Tests. <i>Journal of Business and Economic Statistics</i> , 2012, 30, 242-255.	1.8	112
81	Assessing the Performance of Different Volatility Estimators: A Monte Carlo Analysis. <i>Applied Mathematical Finance</i> , 2012, 19, 535-552.	0.8	3
82	An empirical examination of jump risk in asset pricing and volatility forecasting in China's equity and bond markets. <i>Pacific-Basin Finance Journal</i> , 2012, 20, 857-880.	2.0	34
83	Jump-robust volatility estimation using nearest neighbor truncation. <i>Journal of Econometrics</i> , 2012, 169, 75-93.	3.5	361
84	Cojumping: Evidence from the US Treasury bond and futures markets. <i>Journal of Banking and Finance</i> , 2012, 36, 1563-1575.	1.4	60
85	Price jumps in Visegrad-country stock markets: An empirical analysis. <i>Emerging Markets Review</i> , 2012, 13, 184-201.	2.2	5
86	Analyzing the Spectrum of Asset Returns: Jump and Volatility Components in High Frequency Data. <i>Journal of Economic Literature</i> , 2012, 50, 1007-1050.	4.5	136
88	Jumps and Information Flow in Financial Markets. <i>Review of Financial Studies</i> , 2012, 25, 439-479.	3.7	145
89	Do jumps mislead the FX market?. <i>Quantitative Finance</i> , 2012, 12, 1521-1532.	0.9	3
90	Cojumps in Stock Prices: Empirical Evidence. <i>SSRN Electronic Journal</i> , 2012, , .	0.4	5
91	Jump on the Post-€Earnings Announcement Drift (corrected). <i>Financial Analysts Journal</i> , 2012, 68, 63-80.	1.2	12
92	The Response of Oil Prices to Macroeconomic News: An Analysis of Jumps. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1

#	ARTICLE	IF	CITATIONS
93	Efficient and Feasible Inference for the Components of Financial Variation Using Blocked Multipower Variation. SSRN Electronic Journal, 0, , .	0.4	20
94	Stochastic volatility and stochastic leverage. <i>Annals of Finance</i> , 2012, 8, 205-233.	0.3	27
95	How much should we pay for interconnecting electricity markets? A real options approach. <i>Energy Economics</i> , 2012, 34, 14-30.	5.6	40
96	Confidence interval of the jump activity index based on empirical likelihood using high frequency data. <i>Journal of Statistical Planning and Inference</i> , 2012, 142, 1378-1387.	0.4	2
97	On the jump activity index for semimartingales. <i>Journal of Econometrics</i> , 2012, 166, 213-223.	3.5	63
98	Testing for jumps in noisy high frequency data. <i>Journal of Econometrics</i> , 2012, 168, 207-222.	3.5	108
99	Jumps in equilibrium prices and market microstructure noise. <i>Journal of Econometrics</i> , 2012, 168, 396-406.	3.5	75
100	On cumulative jump random variables. <i>Annals of Operations Research</i> , 2013, 206, 485-500.	2.6	2
101	Rate-optimal tests for jumps in diffusion processes. <i>Statistical Papers</i> , 2013, 54, 1009-1041.	0.7	7
102	Regimes and long memory in realized volatility. <i>Studies in Nonlinear Dynamics and Econometrics</i> , 2013, 17, .	0.2	3
103	Robust Estimation and Inference for Jumps in Noisy High Frequency Data: A Local-to-Continuity Theory for the Pre-Averaging Method. <i>Econometrica</i> , 2013, 81, 1673-1693.	2.6	29
104	Is a pure jump process fitting the high frequency data better than a jump-diffusion process?. <i>Journal of Statistical Planning and Inference</i> , 2013, 143, 315-320.	0.4	3
105	Stochastic Volatility of Volatility and Variance Risk Premia. <i>Journal of Financial Econometrics</i> , 2013, 11, 1-46.	0.8	49
106	Disentangling the effect of jumps on systematic risk using a new estimator of integrated co-volatility. <i>Journal of Banking and Finance</i> , 2013, 37, 1777-1786.	1.4	14
107	A factor approach to realized volatility forecasting in the presence of finite jumps and cross-sectional correlation in pricing errors. <i>Economics Letters</i> , 2013, 120, 224-228.	0.9	10
108	Asymptotic properties for multipower variation of semimartingales and Gaussian integral processes with jumps. <i>Journal of Statistical Planning and Inference</i> , 2013, 143, 1307-1319.	0.4	6
109	Jumps and Trading Activity in Interest Rate Futures Markets: The Response to Macroeconomic Announcements. <i>Asia-Pacific Journal of Financial Studies</i> , 2013, 42, 689-723.	0.6	6
110	Stock Price Jumps and Cross-Sectional Return Predictability. <i>Journal of Financial and Quantitative Analysis</i> , 2013, 48, 1519-1544.	2.0	61

#	ARTICLE	IF	CITATIONS
111	The jump characteristics of stock market from views of high frequency data. , 2013, , .		0
112	Momentum and Default Risk: Some Results Using the Jump Component. SSRN Electronic Journal, 2013, , .	0.4	0
113	Disentangling Continuous Volatility From Jumps in Long-Run Risk-Return Relationships. SSRN Electronic Journal, 2013, , .	0.4	0
114	Price Jump Indicators: Stock Market Empirics During the Crisis. SSRN Electronic Journal, 2013, , .	0.4	4
115	The Fine Structure of Equity-Index Option Dynamics. SSRN Electronic Journal, 0, , .	0.4	2
116	A Quantile-Based Realized Measure of Variation: New Tests for Outlying Observations in Financial Data. SSRN Electronic Journal, 0, , .	0.4	1
117	Anticipating Uncertainty: Straddles Around Earnings Announcements. SSRN Electronic Journal, 2013, , .	0.4	4
118	Empirical Evidence on the Importance of Aggregation, Asymmetry, and Jumps for Volatility Prediction. SSRN Electronic Journal, 2013, , .	0.4	0
119	Jumps in Option Prices and Their Determinants: Real-Time Evidence from the E-Mini S&P 500 Option Market. SSRN Electronic Journal, 2013, , .	0.4	3
120	Understanding Jumps in the High-Frequency VIX. SSRN Electronic Journal, 2013, , .	0.4	2
122	Measuring the Realized Skewness in Noisy Semi-Martingale with Jumps Using High Frequency Data. SSRN Electronic Journal, 2013, , .	0.4	1
123	Resolution of Policy Uncertainty and Sudden Declines in Volatility. SSRN Electronic Journal, 0, , .	0.4	20
124	Price Jump Behavior During Financial Distress: Intuition, Analysis, and a Regulatory Perspective. , 2014, , 483-507.		1
125	Assessment of Uncertainty in High Frequency Data: The Observed Asymptotic Variance. SSRN Electronic Journal, 2014, , .	0.4	5
126	The Propagation of Shocks Across International Equity Markets: A Microstructure Perspective. SSRN Electronic Journal, 0, , .	0.4	4
127	System-Wide Tail Comovements: A Bootstrap Test for Cojump Identification on the S&P 500, US Bonds and Exchange Rates. SSRN Electronic Journal, 2014, , .	0.4	0
128	Increased Correlation Among Asset Classes: Are Volatility or Jumps to Blame, or Both?. SSRN Electronic Journal, 2014, , .	0.4	4
129	High- and Low-Frequency Correlations in European Government Bond Spreads and Their Macroeconomic Drivers. SSRN Electronic Journal, 2014, , .	0.4	0

#	ARTICLE	IF	CITATIONS
130	A Variance Spillover Analysis Without Covariances: What Do We Miss?. SSRN Electronic Journal, 2014, , .	0.4	5
131	A Frequency-Specific Factorization to Identify Commonalities with an Application to the European Bond Markets. SSRN Electronic Journal, 2014, , .	0.4	2
132	REALIZED VOLATILITY WHEN SAMPLING TIMES ARE POSSIBLY ENDOGENOUS. Econometric Theory, 2014, 30, 580-605.	0.6	59
133	Testing Random Walk Hypothesis for Romanian Consumption: A Continuous Time Approach. Procedia Economics and Finance, 2014, 15, 228-237.	0.6	0
134	NONâ€PARAMETRIC ESTIMATION OF HIGHâ€FREQUENCY SPOT VOLATILITY FOR BROWNIAN SEMIMARTINGALE WITH JUMPS. Journal of Time Series Analysis, 2014, 35, 572-591.	0.7	9
135	Estimating spot volatility with high-frequency financial data. Journal of Econometrics, 2014, 181, 117-135.	3.5	62
136	Three-point approach for estimating integrated volatility and integrated covariance. Quantitative Finance, 2014, 14, 529-543.	0.9	0
137	Cojumps in stock prices: Empirical evidence. Journal of Banking and Finance, 2014, 40, 443-459.	1.4	64
138	Price jumps on European stock markets. Borsa Istanbul Review, 2014, 14, 10-22.	2.4	12
139	The intra-day impact of communication on euro-dollar volatility and jumps. Journal of International Money and Finance, 2014, 43, 131-154.	1.3	41
140	Volatility persistence in crude oil markets. Energy Policy, 2014, 65, 729-742.	4.2	61
141	Twenty years of jumps in commodity markets. International Review of Applied Economics, 2014, 28, 64-82.	1.3	24
142	Intraday liquidity dynamics and news releases around price jumps: Evidence from the DJIA stocks. Journal of Financial Markets, 2014, 17, 121-149.	0.7	73
143	S&P 500 Indexâ€Futures Price Jumps and Macroeconomic News. Journal of Futures Markets, 2014, 34, 980-1001.	0.9	31
144	Disentangling Continuous Volatility from Jumps in Long-Run Risk-Return Relationships. Journal of Financial Econometrics, 2014, 12, 544-583.	0.8	15
145	Currency jumps and crises: Do developed and emerging market currencies jump together?. Pacific-Basin Finance Journal, 2014, 30, 132-157.	2.0	8
146	Are Analystsâ€™ Recommendations Informative? Intraday Evidence on the Impact of Time Stamp Delays. Journal of Finance, 2014, 69, 645-673.	3.2	150
147	Jump detection with wavelets for high-frequency financial time series. Quantitative Finance, 2014, 14, 1427-1444.	0.9	42

#	ARTICLE	IF	CITATIONS
148	Fact or friction: Jumps at ultra high frequency. <i>Journal of Financial Economics</i> , 2014, 114, 576-599.	4.6	162
149	System-wide tail comovements: A bootstrap test for cojump identification on the S&P 500, US bonds and currencies. <i>Journal of International Money and Finance</i> , 2014, 48, 147-174.	1.3	15
150	Consuming durable goods when stock markets jump: A strategic asset allocation approach. <i>Journal of Economic Dynamics and Control</i> , 2014, 42, 86-104.	0.9	2
151	Large shocks in the volatility of the Dow Jones Industrial Average index: 1928â€“2013. <i>Journal of Banking and Finance</i> , 2014, 43, 188-199.	1.4	55
152	Dynamic assets allocation based on market microstructure model with variable-intensity jumps. <i>Journal of Central South University</i> , 2014, 21, 993-1002.	1.2	0
153	Jointly estimating jump betas. <i>Journal of Risk Finance</i> , 2014, 15, 131-148.	3.6	3
155	Accounting for earnings announcements in the pricing of equity options. <i>Journal of Financial Engineering</i> , 2014, 01, 1450031.	0.5	2
156	Modelling and Forecasting High Frequency Financial Data. , 2015, , .		7
157	Empirical Analysis of Affine Versus Nonaffine Variance Specifications in Jump-Diffusion Models for Equity Indices. <i>Journal of Business and Economic Statistics</i> , 2015, 33, 68-75.	1.8	18
158	Aggregate Jump and Volatility Risk in the Crossâ€“Section of Stock Returns. <i>Journal of Finance</i> , 2015, 70, 577-614.	3.2	225
159	OWNERSHIP CONCENTRATION AND FIRM PERFORMANCE IN EMERGING MARKETS: A METAâ€“ANALYSIS. <i>Journal of Economic Surveys</i> , 2015, 29, 199-229.	3.7	105
160	Building architectures for dataâ€“intensive science using the ADAGE framework. <i>Concurrency Computation Practice and Experience</i> , 2015, 27, 1188-1206.	1.4	12
161	Bayesian Networks and Stochastic Factor Models. <i>SSRN Electronic Journal</i> , 0, , .	0.4	2
162	Something in the Air: Information Density, News Surprises, and Price Jumps. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
163	Stock Market Reactions to Unconventional Monetary Policy Announcements. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
164	Accounting for Earnings Announcements in the Pricing of Equity Options. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
165	Large-Dimensional Factor Modeling Based on High-Frequency Observations. <i>SSRN Electronic Journal</i> , 2015, , .	0.4	9
166	Pricing and Disentanglement of American Puts in the Hyper-Exponential Jump-Diffusion Model. <i>SSRN Electronic Journal</i> , 0, , .	0.4	5

#	ARTICLE	IF	CITATIONS
167	Volatility and Liquidity. SSRN Electronic Journal, 0, , .	0.4	7
168	Extreme Events in Stock Market Fundamental Factors. SSRN Electronic Journal, 2015, , .	0.4	1
169	Can Housing Risk Be Diversified? A Cautionary Tale from the Housing Boom and Bust. Review of Financial Studies, 2015, 28, 913-936.	3.7	45
170	A new approach to assessing model risk in high dimensions. Journal of Banking and Finance, 2015, 58, 166-178.	1.4	61
171	Further Evidence on Foreign Exchange Jumps and News Announcements. Emerging Markets Finance and Trade, 2015, 51, 774-787.	1.7	9
172	A modeling approach to financial time series based on market microstructure model with jumps. Applied Soft Computing Journal, 2015, 29, 40-51.	4.1	7
173	A variance spillover analysis without covariances: What do we miss?. Journal of International Money and Finance, 2015, 51, 174-195.	1.3	70
174	Inventory announcements, jump dynamics, volatility and trading volume in U.S. energy futures markets. Energy Economics, 2015, 48, 336-349.	5.6	23
175	Dynamic Hedging and Extreme Asset Co-movements. Review of Financial Studies, 2015, 28, 743-790.	3.7	13
176	Internationally Correlated Jumps. Review of Asset Pricing Studies, 2015, 5, 92-111.	1.5	42
177	Momentum and default risk. Some results using the jump component. International Review of Financial Analysis, 2015, 40, 185-193.	3.1	1
178	The fine structure of equity-index option dynamics. Journal of Econometrics, 2015, 187, 532-546.	3.5	27
179	Empirical evidence on the importance of aggregation, asymmetry, and jumps for volatility prediction. Journal of Econometrics, 2015, 187, 606-621.	3.5	65
180	Realized EquiCorrelation: a bird's-eye view of financial stress on equity markets. Applied Economics, 2015, 47, 5013-5033.	1.2	1
181	Modelling systemic price cojumps with Hawkes factor models. Quantitative Finance, 2015, 15, 1137-1156.	0.9	57
182	CONDITIONAL JUMP DYNAMICS IN STOCK RETURNS: EVIDENCE FROM MIST STOCK EXCHANGES. Singapore Economic Review, 2015, 60, 1550005.	0.9	3
183	Riding the swaption curve. Journal of Banking and Finance, 2015, 59, 57-75.	1.4	13
184	Modeling financial contagion using mutually exciting jump processes. Journal of Financial Economics, 2015, 117, 585-606.	4.6	386

#	ARTICLE	IF	CITATIONS
185	Risk and ethical investment: Empirical evidence from Dow Jones Islamic indexes. <i>Research in International Business and Finance</i> , 2015, 35, 33-56.	3.1	55
186	Macroannouncements, bond auctions and rating actions in the European government bond spreads. <i>Journal of International Money and Finance</i> , 2015, 53, 148-173.	1.3	12
187	Return and Volatility Spillovers and Cojump Behavior Between the U.S. and Korean Stock Markets. <i>Emerging Markets Finance and Trade</i> , 2015, 51, S3-S17.	1.7	18
188	Trading price jump clusters in foreign exchange markets. <i>Journal of Financial Markets</i> , 2015, 24, 66-92.	0.7	17
189	Improving model performance with the integrated wavelet denoising method. <i>Studies in Nonlinear Dynamics and Econometrics</i> , 2015, 19, 445-467.	0.2	9
190	Are classical option pricing models consistent with observed option second-order moments? Evidence from high-frequency data. <i>Journal of Banking and Finance</i> , 2015, 61, 46-63.	1.4	10
191	The economic value of volatility timing with realized jumps. <i>Journal of Empirical Finance</i> , 2015, 34, 45-59.	0.9	20
192	Can Chinese Stock Index Future and Spot Markets Influence Each Other's Volatility? Evidence from Both Conditional Volatility and Realized Volatility. <i>Journal of Alternative Investments</i> , 2015, 18, 37-47.	0.3	0
193	Missing in Asynchronicity: A Kalman's Approach for Multivariate Realized Covariance Estimation. <i>Journal of Applied Econometrics</i> , 2015, 30, 377-397.	1.3	43
194	Econometrics of co-jumps in high-frequency data with noise. <i>Journal of Econometrics</i> , 2015, 184, 361-378.	3.5	45
195	Does ambiguity matter? Estimating asset pricing models with a multiple-priors recursive utility. <i>Journal of Financial Economics</i> , 2015, 115, 361-382.	4.6	51
196	Financial Econometrics and Empirical Market Microstructure. , 2015, , .		7
197	Rounding Errors and Volatility Estimation. <i>Journal of Financial Econometrics</i> , 2015, 13, 478-504.	0.8	25
198	Testing for jumps in conditionally Gaussian ARMA's GARCH models, a robust approach. <i>Computational Statistics and Data Analysis</i> , 2016, 100, 383-400.	0.7	52
199	Do Co-Jumps Impact Correlations in Currency Markets?. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
200	How Crashes Develop: Intradaily Volatility and Crash Evolution. <i>SSRN Electronic Journal</i> , 2016, , .	0.4	0
201	A Multifactor Self-Exciting Jump Diffusion Approach for Modelling the Clustering of Jumps in Equity Returns. <i>SSRN Electronic Journal</i> , 2016, , .	0.4	0
202	Understanding and Trading the Term Structure of Volatility. <i>SSRN Electronic Journal</i> , 0, , .	0.4	2

#	ARTICLE	IF	CITATIONS
203	Jump Variation Estimation with Noisy High Frequency Financial Data via Wavelets. <i>Econometrics</i> , 2016, 4, 34.	0.5	10
204	How Do Insiders Trade?. <i>SSRN Electronic Journal</i> , 0, , .	0.4	3
205	The Drift Burst Hypothesis. <i>SSRN Electronic Journal</i> , 0, , .	0.4	7
206	More than Prices: Brent-WTI Cointegration in Option-Implied Moments. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
207	Volatility Forecasting: Downside Risk, Jumps and Leverage Effect. <i>Econometrics</i> , 2016, 4, 8.	0.5	42
208	Continuous and Jump Betas: Implications for Portfolio Diversification. <i>Econometrics</i> , 2016, 4, 27.	0.5	4
209	The Asian Correction Can Be Quantitatively Forecasted Using a Statistical Model of Fusion-Fission Processes. <i>PLoS ONE</i> , 2016, 11, e0163842.	1.1	5
210	Forecasting and Trading High Frequency Volatility on Large Indices. <i>SSRN Electronic Journal</i> , 2016, , .	0.4	0
211	ECB Monetary Policy Surprises: Identification Through Cojumps in Interest Rates. <i>Journal of Applied Econometrics</i> , 2016, 31, 613-629.	1.3	20
212	Forward guidance and the predictability of monetary policy: a wavelet-based jump detection approach. <i>Journal of the Royal Statistical Society Series C: Applied Statistics</i> , 2016, 65, 299-314.	0.5	2
213	Stock volatility, return jumps and uncertainty shocks during the Great Depression. <i>Financial History Review</i> , 2016, 23, 165-192.	0.6	16
214	Limit order placement by high-frequency traders. <i>Borsa Istanbul Review</i> , 2016, 16, 185-209.	2.4	16
215	Liquidity Dynamics Around Jumps: The Evidence from the Warsaw Stock Exchange. <i>Emerging Markets Finance and Trade</i> , 2016, 52, 2740-2755.	1.7	13
216	On the relationship between conditional jump intensity and diffusive volatility. <i>Journal of Empirical Finance</i> , 2016, 37, 196-213.	0.9	2
217	Dynamic transmissions between Sukuk and bond markets. <i>Research in International Business and Finance</i> , 2016, 38, 246-261.	3.1	49
218	Time series analysis of volatility in the petroleum pricing markets: the persistence, asymmetry and jumps in the returns series. <i>OPEC Energy Review</i> , 2016, 40, 235-262.	1.0	2
219	Testing long memory based on a discretely observed process. <i>Applied Mathematics</i> , 2016, 31, 253-268.	0.6	0
220	A fast numerical method to price American options under the Bates model. <i>Computers and Mathematics With Applications</i> , 2016, 72, 1305-1319.	1.4	22

#	ARTICLE	IF	CITATIONS
221	A mathematical analysis of the Gumbel test for jumps in stochastic volatility models. <i>Stochastic Analysis and Applications</i> , 2016, 34, 852-881.	0.9	3
222	Between data cleaning and inference: Pre-averaging and robust estimators of the efficient price. <i>Journal of Econometrics</i> , 2016, 194, 242-262.	3.5	17
223	On oil-US exchange rate volatility relationships: An intraday analysis. <i>Economic Modelling</i> , 2016, 59, 329-334.	1.8	51
226	Evaluating factor pricing models using high-frequency panels. <i>Quantitative Economics</i> , 2016, 7, 889-933.	0.9	9
227	Do Jumps Matter for Volatility Forecasting? Evidence from Energy Markets. <i>Journal of Futures Markets</i> , 2016, 36, 758-792.	0.9	95
228	Increased correlation among asset classes: Are volatility or jumps to blame, or both?. <i>Journal of Econometrics</i> , 2016, 194, 205-219.	3.5	68
229	Sand in the wheels or wheels in the sand? Tobin taxes and market crashes. <i>International Review of Financial Analysis</i> , 2016, 47, 328-342.	3.1	4
230	Hedge Ratio Prediction with Noisy and Asynchronous High-Frequency Data. <i>Journal of Futures Markets</i> , 2016, 36, 295-314.	0.9	10
231	Jumps in equilibrium prices and asymmetric news in foreign exchange markets. <i>Economic Modelling</i> , 2016, 54, 218-234.	1.8	9
232	On the predictability of energy commodity markets by an entropy-based computational method. <i>Energy Economics</i> , 2016, 54, 302-312.	5.6	24
233	Evaluating analysts' value: evidence from recommendation revisions around stock price jumps. <i>European Journal of Finance</i> , 2016, 22, 167-194.	1.7	8
234	Forecasting the realized volatility: the role of jumps. <i>Applied Economics Letters</i> , 2016, 23, 736-739.	1.0	5
235	The Implied Convexity of VIX Futures. <i>Journal of Derivatives</i> , 2016, , .	0.1	0
236	The Gumbel test and jumps in the volatility process. <i>Statistical Inference for Stochastic Processes</i> , 2016, 19, 235-258.	0.4	4
237	Early online detection of high volatility clusters using Particle Filters. <i>Expert Systems With Applications</i> , 2016, 54, 228-240.	4.4	1
238	A reexamination of stock return predictability. <i>Journal of Econometrics</i> , 2016, 192, 168-189.	3.5	26
239	Model-free jump measures and interest rates: common patterns in US and UK monetary policy around major economic events. <i>European Journal of Finance</i> , 2016, 22, 1388-1413.	1.7	4
240	Modeling Jumps and Volatility of the Indian Stock Market Using High-Frequency Data. <i>Journal of Quantitative Economics</i> , 2016, 14, 137-150.	0.2	2

#	ARTICLE	IF	CITATIONS
241	The Implied Convexity of VIX Futures. <i>Journal of Derivatives</i> , 2016, 23, 73-90.	0.1	3
242	On the impact of macroeconomic news surprises on Treasury-bond returns. <i>Annals of Finance</i> , 2016, 12, 29-53.	0.3	8
243	A test of efficiency for the S&P 500 index option market using the generalized spectrum method. <i>Journal of Banking and Finance</i> , 2016, 64, 52-70.	1.4	2
244	Jumps in High-Frequency Data: Spurious Detections, Dynamics, and News. <i>Management Science</i> , 2016, 62, 2198-2217.	2.4	93
245	Price and volatility co-jumps. <i>Journal of Financial Economics</i> , 2016, 119, 107-146.	4.6	133
246	The Relationship between the Volatility of Returns and the Number of Jumps in Financial Markets. <i>Econometric Reviews</i> , 2016, 35, 929-950.	0.5	4
247	Does Information Intensity Matter for Stock Returns? Evidence from Form 8-K Filings. <i>Management Science</i> , 2017, 63, 1382-1404.	2.4	41
248	Do Scheduled Macroeconomic Announcements Influence Energy Price Jumps?. <i>Journal of Futures Markets</i> , 2017, 37, 71-89.	0.9	15
249	Testing for non-correlation between price and volatility jumps. <i>Journal of Econometrics</i> , 2017, 197, 284-297.	3.5	11
250	Assessment of Uncertainty in High Frequency Data: The Observed Asymptotic Variance. <i>Econometrica</i> , 2017, 85, 197-231.	2.6	35
251	Liquidity dynamics around intraday price jumps in Chinese stock market. <i>Journal of Systems Science and Complexity</i> , 2017, 30, 434-463.	1.6	6
252	VPIN, Jump Dynamics and Inventory Announcements in Energy Futures Markets. <i>Journal of Futures Markets</i> , 2017, 37, 542-577.	0.9	10
253	Pricing Vulnerable Options with Jump Clustering. <i>Journal of Futures Markets</i> , 2017, 37, 1155-1178.	0.9	39
254	Capital structure and corporate reaction to negative stock return shocks. <i>International Review of Economics and Finance</i> , 2017, 49, 292-312.	2.2	7
255	Analytical solution for an investment problem under uncertainties with shocks. <i>European Journal of Operational Research</i> , 2017, 259, 1054-1063.	3.5	19
256	Forecasting the variance of stock index returns using jumps and cojumps. <i>International Journal of Forecasting</i> , 2017, 33, 729-742.	3.9	39
258	Competition in the stock market with asymmetric information. <i>Economic Modelling</i> , 2017, 61, 40-49.	1.8	8
259	Information Shocks and Short-Term Market Underreaction. <i>Journal of Financial Economics</i> , 2017, 124, 43-64.	4.6	61

#	ARTICLE	IF	CITATIONS
261	Diffusivity control of magnetic cube-particle chain by external magnetic field. Applied Physics Letters, 2017, 111, .	1.5	7
262	A conditional value-at-risk based methodology to intermediate-term planning of crude oil tanker fleet. Computers and Industrial Engineering, 2017, 113, 405-418.	3.4	6
263	Forecasting crude-oil market volatility: Further evidence with jumps. Energy Economics, 2017, 67, 508-519.	5.6	57
264	Forecasting the realized volatility of the oil futures market: A regime switching approach. Energy Economics, 2017, 67, 136-145.	5.6	138
265	Volatility forecasting of non-ferrous metal futures: Covariances, covariates or combinations?. Journal of International Financial Markets, Institutions and Money, 2017, 51, 228-247.	2.1	25
266	FUTURES-BASED MEASURES OF MONETARY POLICY AND JUMP RISK. Macroeconomic Dynamics, 2017, 21, 384-405.	0.6	3
267	The Impact of Greek Economic News on European Financial Markets. Evidence from the European Sovereign Debt Crisis. , 2017, , 219-283.		1
268	Systemic co-jumps. Journal of Financial Economics, 2017, 126, 563-591.	4.6	59
269	Time-varying conditional discrete jumps in emerging African equity markets. Global Finance Journal, 2017, 32, 35-54.	2.8	8
270	News sentiment and jumps in energy spot and futures markets. Pacific-Basin Finance Journal, 2017, 45, 186-210.	2.0	29
271	A Slightly Depressing Jump Model: Intraday Volatility Pattern Simulation. SSRN Electronic Journal, 0, , .	0.4	0
272	How Successful Are Wavelets in Detecting Jumps?. Entropy, 2017, 19, 638.	1.1	1
273	Business Time Sampling Scheme with Applications to Testing Semi-Martingale Hypothesis and Estimating Integrated Volatility. Econometrics, 2017, 5, 51.	0.5	2
274	High-Frequency Jump Analysis of the Bitcoin Market. SSRN Electronic Journal, 0, , .	0.4	11
275	Sure Profits via Flash Strategies and the Impossibility of Predictable Jumps. SSRN Electronic Journal, 2017, , .	0.4	2
276	Modelling Realized Volatility in Electricity Spot Prices: New Insights and Application to the Japanese Electricity Market. SSRN Electronic Journal, 2017, , .	0.4	1
277	Asymmetric Attention and Volatility Asymmetry. SSRN Electronic Journal, 2017, , .	0.4	0
278	The Impact of Jumps on Carry Trade Returns. SSRN Electronic Journal, 2017, , .	0.4	0

#	ARTICLE	IF	CITATIONS
279	When Do CDS Spreads Lead? Rating Events, Private Entities, and Firm-Specific Information Flows. SSRN Electronic Journal, 2017, , .	0.4	3
280	Nearest Comoment Estimation with Unobserved Factors. SSRN Electronic Journal, 2017, , .	0.4	0
281	Profitability of Trading in the Direction of Asset Price Jumps Analysis of Multiple Assets and Frequencies. SSRN Electronic Journal, 2017, , .	0.4	1
282	Testing for Jumps in Near Non-Stationary Diffusion Processes. SSRN Electronic Journal, 2017, , .	0.4	0
283	Realized Semicovariances: Looking for Signs of Direction Inside the Covariance Matrix. SSRN Electronic Journal, 0, , .	0.4	3
284	Costly Information Production, Information Intensity, and Mutual Fund Performance. SSRN Electronic Journal, 0, , .	0.4	4
285	The Long Memory of Equity Volatility: International Evidence. SSRN Electronic Journal, 0, , .	0.4	0
286	Option Prices and Disclosure. SSRN Electronic Journal, 2017, , .	0.4	3
287	The Memory of Stock Return Volatility: Asset Pricing Implications. SSRN Electronic Journal, 0, , .	0.4	1
288	Testing for jumps and jump intensity path dependence. Journal of Econometrics, 2018, 204, 248-267.	3.5	22
289	Statistical tests of distributional scaling properties for financial return series. Quantitative Finance, 2018, 18, 1211-1232.	0.9	1
290	Volume, Volatility, and Public News Announcements. Review of Economic Studies, 2018, 85, 2005-2041.	2.9	71
291	Resolution of policy uncertainty and sudden declines in volatility. Journal of Econometrics, 2018, 203, 297-315.	3.5	96
292	Testing for self-excitation in jumps. Journal of Econometrics, 2018, 203, 256-266.	3.5	28
293	Forecasting and trading high frequency volatility on large indices. Quantitative Finance, 2018, 18, 737-748.	0.9	14
294	A slightly depressing jump model: intraday volatility pattern simulation. Quantitative Finance, 2018, 18, 213-224.	0.9	3
295	Collective synchronization and high frequency systemic instabilities in financial markets. Quantitative Finance, 2018, 18, 237-247.	0.9	24
296	Modelling illiquidity spillovers with Hawkes processes: an application to the sovereign bond market. Quantitative Finance, 2018, 18, 283-293.	0.9	8

#	ARTICLE	IF	CITATIONS
297	Forecasting the oil futures price volatility: Large jumps and small jumps. <i>Energy Economics</i> , 2018, 72, 321-330.	5.6	63
298	Is the diurnal pattern sufficient to explain intraday variation in volatility? A nonparametric assessment. <i>Journal of Econometrics</i> , 2018, 205, 336-362.	3.5	35
299	Detection of intensity bursts using Hawkes processes: An application to high-frequency financial data. <i>Physical Review E</i> , 2018, 97, 032318.	0.8	9
300	New HEAVY Models for Fat-Tailed Realized Covariances and Returns. <i>Journal of Business and Economic Statistics</i> , 2018, 36, 643-657.	1.8	52
301	Something in the air: Information density, news surprises, and price jumps. <i>Journal of International Financial Markets, Institutions and Money</i> , 2018, 53, 50-75.	2.1	7
302	Testing for Co-jumps in Financial Markets. <i>Journal of Financial Econometrics</i> , 2018, 16, 118-128.	0.8	7
303	Asymmetric attention and volatility asymmetry. <i>Journal of Empirical Finance</i> , 2018, 45, 59-67.	0.9	31
304	Testing for mutually exciting jumps and financial flights in high frequency data. <i>Journal of Econometrics</i> , 2018, 202, 18-44.	3.5	23
305	Jumps, cojumps, and efficiency in the spot foreign exchange market. <i>Journal of Banking and Finance</i> , 2018, 87, 49-67.	1.4	20
306	Do co-jumps impact correlations in currency markets?. <i>Journal of Financial Markets</i> , 2018, 37, 97-119.	0.7	15
307	Estimation of spot volatility with superposed noisy data. <i>North American Journal of Economics and Finance</i> , 2018, 44, 62-79.	1.8	4
308	Statistical Inferences for Price Staleness. <i>SSRN Electronic Journal</i> , 2018, , .	0.4	1
309	Option-implied Tail Risk and Stock Returns Around Earnings Announcements. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
310	The Dynamics of Information Production and Diffusion: Evidence from Buy-Side Participation in Earnings Conference Calls. <i>SSRN Electronic Journal</i> , 2018, , .	0.4	0
311	The Dynamics of Information Production and Diffusion: Evidence from Buy-Side Participation in Earnings Conference Calls. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
312	Subordinated affine structure models for commodity future prices. <i>Cogent Economics and Finance</i> , 2018, 6, 1512360.	0.8	0
313	High-Frequency Trading During Flash Crashes: Walk of Fame or Hall of Shame?. <i>SSRN Electronic Journal</i> , 0, , .	0.4	4
314	Characterizing abrupt transitions in stochastic dynamics. <i>New Journal of Physics</i> , 2018, 20, 113043.	1.2	22

#	ARTICLE	IF	CITATIONS
315	Expected Shortfall and Portfolio Management in Contagious Markets. SSRN Electronic Journal, 2018, , .	0.4	0
316	The economic determinants of the implied volatility function for currency options. International Journal of Emerging Markets, 2018, 13, 1798-1819.	1.3	2
317	Common price and volatility jumps in noisy high-frequency data. Electronic Journal of Statistics, 2018, 12, .	0.4	17
318	Option Market (In)efficiency and Implied Volatility Dynamics After Return Jumps. SSRN Electronic Journal, 0, , .	0.4	0
319	When do CDS spreads lead? Rating events, private entities, and firm-specific information flows. Journal of Financial Economics, 2018, 130, 556-578.	4.6	81
320	Determinants and Forecasting of Jackpot Stock Returns. SSRN Electronic Journal, 0, , .	0.4	0
321	Anticipating Uncertainty: Straddles around Earnings Announcements. Journal of Financial and Quantitative Analysis, 2018, 53, 2587-2617.	2.0	23
322	DO ANALYSTS WHO MOVE MARKETS HAVE BETTER CAREERS?. Journal of Financial Research, 2018, 41, 181-212.	0.7	2
323	High-Frequency Jump Analysis of the Bitcoin Market*. Journal of Financial Econometrics, 0, , .	0.8	30
324	Modeling and forecasting return jumps using realized variation measures. Economic Modelling, 2019, 76, 63-80.	1.8	3
325	The impact of jumps on carry trade returns. Journal of Financial Economics, 2019, 131, 433-455.	4.6	22
326	Pricing Average Price Advertising Options When Underlying Spot Market Prices Are Discontinuous. IEEE Transactions on Knowledge and Data Engineering, 2019, 31, 1765-1778.	4.0	6
327	Volatility estimation for Bitcoin: Replication and robustness. International Economics, 2019, 157, 23-32.	1.6	46
328	Unit Root Test with High-Frequency Data. SSRN Electronic Journal, 0, , .	0.4	0
329	Residual Shape Risk on Natural Gas Market with Mixed Jump Diffusion. SSRN Electronic Journal, 2019, , .	0.4	0
330	Distinguishing Diffusive and Jumpy Behaviors in Real-World Time Series. Understanding Complex Systems, 2019, , 207-213.	0.3	0
331	Detecting price jumps in the presence of market microstructure noise. Journal of Nonparametric Statistics, 2019, 31, 769-793.	0.4	3
332	Forecasting jump arrivals in stock prices: new attention-based network architecture using limit order book data. Quantitative Finance, 2019, 19, 2033-2050.	0.9	34

#	ARTICLE	IF	CITATIONS
333	Jump-Diffusion Processes. Understanding Complex Systems, 2019, , 111-121.	0.3	0
334	Downside jump risk and the levels of futures-cash basis. Pacific-Basin Finance Journal, 2019, 57, 101200.	2.0	1
335	Jumps in option prices and their determinants: Real-time evidence from the E-mini S&P 500 options market. Journal of Financial Markets, 2019, 46, 100506.	0.7	10
336	The information content of short-term options. Journal of Financial Markets, 2019, 46, 100504.	0.7	8
337	How much do investors trade because of name/ticker confusion?. Journal of Financial Markets, 2019, 46, 100499.	0.7	3
338	On the existence of sure profits via flash strategies. Journal of Applied Probability, 2019, 56, 384-397.	0.4	3
339	Improving the liquidity of China's carbon market: Insight from the effect of carbon price transmission under the policy release. Journal of Cleaner Production, 2019, 239, 118049.	4.6	37
340	Introducing the BITIX: The Bitcoin Fear Gauge. SSRN Electronic Journal, 0, , .	0.4	0
341	Firm characteristics and jump dynamics in stock prices around earnings announcements. North American Journal of Economics and Finance, 2019, 50, 101003.	1.8	2
342	Asset prices and "the devil(s) you know". Journal of Banking and Finance, 2019, 105, 20-35.	1.4	6
343	An Empirical Analysis of Bitcoin Price Jump Risk. Sustainability, 2019, 11, 2012.	1.6	5
344	Second-order properties of thresholded realized power variations of FJA additive processes. Statistical Inference for Stochastic Processes, 2019, 22, 431-474.	0.4	3
345	Forecast the realized range-based volatility: The role of investor sentiment and regime switching. Physica A: Statistical Mechanics and Its Applications, 2019, 527, 121422.	1.2	8
346	Good, bad cojumps and volatility forecasting: New evidence from crude oil and the U.S. stock markets. Energy Economics, 2019, 81, 52-62.	5.6	26
347	Fixed and Long Time Span Jump Tests: New Monte Carlo and Empirical Evidence. Econometrics, 2019, 7, 13.	0.5	1
348	Expected shortfall and portfolio management in contagious markets. Journal of Banking and Finance, 2019, 102, 100-115.	1.4	5
349	Currency jumps, Euribor-OIS spreads and the volatility skew: A study on the dollar-euro crash risk of 2007-2015. Finance Research Letters, 2019, 29, 7-16.	3.4	1
350	An Agent-Based Model of a Pricing Process with Power Law, Volatility Clustering, and Jumps. Complexity, 2019, 2019, 1-10.	0.9	4

#	ARTICLE	IF	CITATIONS
351	A Jump and Smile Ride: Jump and Variance Risk Premia in Option Pricing*. Journal of Financial Econometrics, 0, , .	0.8	3
352	Estimation of the discontinuous leverage effect: Evidence from the NASDAQ order book. Journal of Econometrics, 2019, 209, 158-184.	3.5	9
353	Jump risk premia across major international equity markets. Journal of Empirical Finance, 2019, 52, 1-21.	0.9	10
354	Jump Detection and Noise Separation by a Singular Wavelet Method for Predictive Analytics of High-Frequency Data. Computational Economics, 2019, 54, 809-844.	1.5	14
355	Do illiquid stocks jump more frequently?. Applied Economics, 2019, 51, 2764-2769.	1.2	1
356	Gaussian approximation of maxima of Wiener functionals and its application to high-frequency data. Annals of Statistics, 2019, 47, .	1.4	11
357	Systematic Approach to Quantify Impact of News Sentiment on Financial Markets. , 2019, , .		3
358	Cotton Temporary Storage Policy and Spot-Futures Interaction. , 2019, , .		1
359	The Effect of Jumps in the Crude Oil Market on the Sovereign Risks of Major Oil Exporters. Risks, 2019, 7, 118.	1.3	12
360	Change-point inference on volatility in noisy ItÃ semimartingales. Stochastic Processes and Their Applications, 2019, 129, 4878-4925.	0.4	2
361	Do idiosyncratic jumps matter?. Journal of Financial Economics, 2019, 131, 666-692.	4.6	26
362	Large-dimensional factor modeling based on high-frequency observations. Journal of Econometrics, 2019, 208, 23-42.	3.5	77
363	Measuring Tail Risks at High Frequency. Review of Financial Studies, 2019, 32, 3571-3616.	3.7	11
364	Cojumps and asset allocation in international equity markets. Journal of Economic Dynamics and Control, 2019, 98, 1-22.	0.9	15
365	Dynamic portfolio allocation with time-varying jump risk. Journal of Empirical Finance, 2019, 50, 113-124.	0.9	19
366	A switching self-exciting jump diffusion process for stock prices. Annals of Finance, 2019, 15, 267-306.	0.3	17
367	Basic theory and stability analysis for neutral stochastic functional differential equations with pure jumps. Science China Information Sciences, 2019, 62, 1.	2.7	6
368	Jumps in commodity markets. Journal of Commodity Markets, 2019, 13, 55-70.	0.9	26

#	ARTICLE	IF	CITATIONS
369	How Crashes Develop: Intradaily Volatility and Crash Evolution. <i>Journal of Finance</i> , 2019, 74, 193-238.	3.2	25
370	Estimating functions for jump-diffusions. <i>Stochastic Processes and Their Applications</i> , 2019, 129, 3282-3318.	0.4	2
371	Bootstrapping High-Frequency Jump Tests. <i>Journal of the American Statistical Association</i> , 2019, 114, 793-803.	1.8	20
372	The Role of Jumps in Volatility Spillovers in Foreign Exchange Markets: Meteor Shower and Heat Waves Revisited. <i>Journal of Business and Economic Statistics</i> , 2020, 38, 410-427.	1.8	17
373	Realized volatility and jump testing in the Japanese electricity spot market. <i>Empirical Economics</i> , 2020, 58, 1143-1166.	1.5	4
374	Financial econometrics and big data: A survey of volatility estimators and tests for the presence of jumps and co-jumps. <i>Handbook of Statistics</i> , 2020, 42, 3-59.	0.4	7
375	The memory of stock return volatility: Asset pricing implications. <i>Journal of Financial Markets</i> , 2020, 47, 100487.	0.7	7
376	Tales of tails: Jumps in currency markets. <i>Journal of Financial Markets</i> , 2020, 48, 100497.	0.7	12
377	Greek sovereign crisis and European exchange rates: effects of news releases and their providers. <i>Annals of Operations Research</i> , 2020, 294, 515-536.	2.6	3
378	Jump detection in financial time series using machine learning algorithms. <i>Soft Computing</i> , 2020, 24, 1789-1801.	2.1	17
379	Do Bitcoin and other cryptocurrencies jump together?. <i>Quarterly Review of Economics and Finance</i> , 2020, 76, 396-409.	1.5	73
380	The impact of sentiment and attention measures on stock market volatility. <i>International Journal of Forecasting</i> , 2020, 36, 334-357.	3.9	152
381	Residual shape risk on natural gas market with mixed jump diffusion price dynamics. <i>Energy Economics</i> , 2020, 85, 104465.	5.6	4
382	Likelihood-based estimation of a semiparametric time-dependent jump diffusion model of the short-term interest rate. <i>Computational Statistics</i> , 2020, 35, 539-557.	0.8	1
383	Ambiguity, Volatility, and Credit Risk. <i>Review of Financial Studies</i> , 2020, 33, 1618-1672.	3.7	48
384	Testing for Jump Spillovers Without Testing for Jumps. <i>Journal of the American Statistical Association</i> , 2020, 115, 1214-1226.	1.8	1
385	Universal regimes for rates and inflation: the effect of local elasticity on market and counterparty risk. <i>Quantitative Finance</i> , 2020, 20, 99-117.	0.9	0
386	Forecasting volatility of the Chinese stock markets using TVP HAR-type models. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2020, 542, 123445.	1.2	0

#	ARTICLE	IF	CITATIONS
387	Market liquidity and macro announcement around intraday jumps: Evidence from Chinese stock index futures markets. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2020, 541, 123308.	1.2	11
388	Nearest comoment estimation with unobserved factors. <i>Journal of Econometrics</i> , 2020, 217, 381-397.	3.5	12
389	Impact of portfolio flows and heterogeneous expectations on FX jumps: Evidence from an emerging market. <i>International Review of Financial Analysis</i> , 2020, 68, 101450.	3.1	1
390	On the pernicious effects of oil price uncertainty on US real economic activities. <i>Empirical Economics</i> , 2020, 59, 2689-2715.	1.5	3
391	Trading and non-trading period realized market volatility: Does it matter for forecasting the volatility of US stocks?. <i>International Journal of Forecasting</i> , 2020, 36, 628-645.	3.9	17
392	Variance risk: A bird's eye view. <i>Journal of Econometrics</i> , 2020, 215, 517-535.	3.5	9
393	Incorporating time-varying jump intensities in the mean-variance portfolio decisions. <i>Journal of Futures Markets</i> , 2020, 40, 460-478.	0.9	2
394	Macroeconomic news, public communications, and foreign exchange jumps around U.S. and European financial crises. <i>International Journal of Finance and Economics</i> , 2020, 25, 197-227.	1.9	10
395	Modelling Financial Contagion Using High Frequency Data. <i>Economic Record</i> , 2020, 96, 314-330.	0.2	2
396	JUMPS, NEWS, AND SUBSEQUENT RETURN DYNAMICS: AN INTRADAY STUDY. <i>Journal of Financial Research</i> , 2020, 43, 705-731.	0.7	1
397	Realized Semicovariances. <i>Econometrica</i> , 2020, 88, 1515-1551.	2.6	36
398	The contribution of intraday jumps to forecasting the density of returns. <i>Journal of Economic Dynamics and Control</i> , 2020, 113, 103853.	0.9	1
399	On the intraday dynamics of oil price and exchange rate: What can we learn from China and India?. <i>Energy Economics</i> , 2020, 91, 104871.	5.6	19
400	Intraday price jumps, market liquidity, and the magnet effect of circuit breakers. <i>International Review of Economics and Finance</i> , 2020, 70, 168-186.	2.2	4
401	Testing for jumps based on high-frequency data: a method exploiting microstructure noise. <i>Quantitative Finance</i> , 2020, 20, 1795-1809.	0.9	1
402	Jumps in energy and non-energy commodities. <i>OPEC Energy Review</i> , 2020, 44, 91-111.	1.0	5
403	New Evidence of the Marginal Predictive Content of Small and Large Jumps in the Cross-Section. <i>Econometrics</i> , 2020, 8, 19.	0.5	3
404	The dynamics of price jumps in the stock market: an empirical study on Europe and U.S.. <i>European Journal of Finance</i> , 2022, 28, 718-742.	1.7	12

#	ARTICLE	IF	CITATIONS
405	Intraday Jumps, Liquidity, and U.S. Macroeconomic News: Evidence from Exchange Traded Funds. <i>Journal of Risk and Financial Management</i> , 2020, 13, 118.	1.1	1
406	Jump probability using volatility periodicity filters in US Dollar/Euro exchange rates. <i>North American Journal of Economics and Finance</i> , 2020, 53, 101184.	1.8	2
407	Volatility estimation and jump detection for drift-free diffusion processes. <i>Journal of Econometrics</i> , 2020, 217, 259-290.	3.5	17
408	Are Corn Futures Prices Getting "Jumpy"? <i>American Journal of Agricultural Economics</i> , 2020, 102, 569-588.	2.4	10
409	Statistical inferences for price staleness. <i>Journal of Econometrics</i> , 2020, 218, 32-81.	3.5	11
410	High-frequency jump tests: Which test should we use?. <i>Journal of Econometrics</i> , 2020, 219, 478-487.	3.5	17
411	Econometric history of the growth-volatility relationship in the USA: 1919-2017. <i>Cliometrica</i> , 2021, 15, 419-442.	1.3	2
412	Short-term market efficiency indicator based on the waiting-time distribution. <i>Review of Managerial Science</i> , 2021, 15, 1561-1572.	4.3	0
413	Heterogeneous investment horizons, risk regimes, and realized jumps. <i>International Journal of Finance and Economics</i> , 2021, 26, 617-643.	1.9	4
414	Detection of jumps in financial time series. <i>Communications in Statistics Part B: Simulation and Computation</i> , 2021, 50, 313-322.	0.6	1
415	Predicting intraday jumps in stock prices using liquidity measures and technical indicators. <i>Journal of Forecasting</i> , 2021, 40, 416-438.	1.6	15
416	Tax evasion, audits with memory, and portfolio choice. <i>International Review of Economics and Finance</i> , 2021, 71, 896-909.	2.2	5
417	Jumps at ultra-high frequency: Evidence from the Chinese stock market. <i>Pacific-Basin Finance Journal</i> , 2021, 68, 101420.	2.0	3
418	Multiple co-jumps in the cross-section of US equities and the identification of system(at)ic movements. <i>European Journal of Finance</i> , 2021, 27, 1098-1116.	1.7	1
419	Jumps and oil futures volatility forecasting: a new insight. <i>Quantitative Finance</i> , 2021, 21, 853-863.	0.9	27
420	Joint estimation of volatility risk and tail risk premia with time-varying macro-state-dependent property. <i>Review of Quantitative Finance and Accounting</i> , 2021, 56, 1357-1397.	0.8	0
421	Comonotonicity and low volatility effect. <i>Annals of Operations Research</i> , 2021, 299, 1057-1099.	2.6	2
422	The profitability of trading on large Levy jumps. <i>International Review of Finance</i> , 2021, 21, 627-635.	1.1	0

#	ARTICLE	IF	CITATIONS
423	Price dynamics of individual stocks: Jumps and information. Finance Research Letters, 2021, 38, 101404.	3.4	0
424	Good Volatility, Bad Volatility, and the Cross Section of Cryptocurrency Returns. SSRN Electronic Journal, 0, , .	0.4	0
425	A Study on the Impact of Price Jumps on Liquidity, Volatility and Trading Activityâ€”Based on an Empirical Study of CSI 300 Index Futures. Finance, 2021, 11, 416-425.	0.0	0
426	Forecasting China's Crude Oil Futures Volatility: The Role of the Jump, Jumps Intensity, and Leverage Effect. Journal of Forecasting, 2021, 40, 921-941.	1.6	12
427	Machine Learning Predictions of Credit and Equity Risk Premia. SSRN Electronic Journal, 0, , .	0.4	0
428	Exogenous and Endogenous Price Jumps Belong to Different Dynamical Classes. SSRN Electronic Journal, 0, , .	0.4	3
429	Assessing models of individual equity option prices. Review of Quantitative Finance and Accounting, 2021, 57, 1-28.	0.8	7
430	Analyzing intraday financial data in R: The highfrequency package. SSRN Electronic Journal, 0, , .	0.4	1
431	Realized Semi(Co)Variation: Signs that All Volatilities are Not Created Equal. SSRN Electronic Journal, 0, , .	0.4	2
432	Jumps and Cojumps analyses of major and minor cryptocurrencies. PLoS ONE, 2021, 16, e0245744.	1.1	4
433	Shock waves and golden shores: the asymmetric interaction between gold prices and the stock market. European Journal of Finance, 2022, 28, 743-760.	1.7	8
434	UNIT ROOT TEST WITH HIGH-FREQUENCY DATA. Econometric Theory, 2022, 38, 113-171.	0.6	4
435	Jumps in foreign exchange spot rates and the informational efficiency of currency forwards. Journal of Futures Markets, 2021, 41, 1201-1219.	0.9	0
436	Intraday arbitrage between ETFs and their underlying portfolios. Journal of Financial Economics, 2021, 141, 1078-1095.	4.6	35
437	Do Jumps Matter in Both Equity Market Returns and Integrated Volatility: A Comparison of Asian Developed and Emerging Markets. Economies, 2021, 9, 92.	1.2	7
438	Jump Interdependencies: Stochastic linkages among international stock markets. North American Journal of Economics and Finance, 2021, 57, 101418.	1.8	3
439	Testing for the presence of jump components in jump diffusion models. Journal of Econometrics, 2021, , .	3.5	0
440	Eye in the sky: Private satellites and government macro data. Journal of Financial Economics, 2021, 141, 234-254.	4.6	27

#	ARTICLE	IF	CITATIONS
441	Dynamics of return and liquidity (co) jumps in emerging foreign exchange markets. Journal of International Financial Markets, Institutions and Money, 2021, 73, 101377.	2.1	5
442	How Do Shocks Arise and Spread Across Stock Markets? A Microstructure Perspective. Management Science, 2022, 68, 3071-3089.	2.4	4
443	IN-SAMPLE ASYMPTOTICS AND ACROSS-SAMPLE EFFICIENCY GAINS FOR HIGH FREQUENCY DATA STATISTICS. Econometric Theory, 0, , 1-37.	0.6	3
444	Jump-robust testing of volatility functions in continuous time models. Canadian Journal of Statistics, 0, , .	0.6	0
445	Assessing the impact of jumps in an option pricing model: A gradient estimation approach. European Journal of Operational Research, 2021, , .	3.5	4
446	Bias-optimal vol-of-vol estimation: the role of window overlapping. Decisions in Economics and Finance, 2022, 45, 137-185.	1.1	4
447	News as sources of jumps in stock returns: Evidence from 21 million news articles for 9000 companies. Journal of Financial Economics, 2022, 145, 1-17.	4.6	32
448	United States Oil Fund volatility prediction: the roles of leverage effect and jumps. Empirical Economics, 2022, 62, 2239-2262.	1.5	8
449	Forecasting volatilities of oil and gas assets: A comparison of GAS, GARCH, and EGARCH models. Journal of Forecasting, 2022, 41, 259-278.	1.6	10
450	Sentiment-aware jump forecasting. Knowledge-Based Systems, 2021, 228, 107292.	4.0	8
451	Modeling collective behavior of posting microblogs by stochastic differential equation with jump. Physica A: Statistical Mechanics and Its Applications, 2021, 578, 126117.	1.2	1
452	Market instability and technical trading at high frequency: Evidence from NASDAQ stocks. Economic Modelling, 2021, 102, 105592.	1.8	1
453	Recovering Brownian and jump parts from high-frequency observations of a Lévy process. Bernoulli, 2021, 27, .	0.7	2
454	Separate Noise and Jumps From Tick Data: An Endogenous Thresholding Approach. SSRN Electronic Journal, 0, , .	0.4	0
455	The Long Memory of the Jump Intensity of the Price Process. Journal of Mathematical Finance, 2021, 11, 176-189.	0.2	0
456	Forecasting the oil price realized volatility: A multivariate heterogeneous autoregressive model. International Journal of Finance and Economics, 0, , .	1.9	2
457	Jumps and Earnings Announcement: Empirical Evidence from An Emerging Market Using High Frequency Data. Contributions To Management Science, 2017, , 211-223.	0.4	2
458	Volatility Jump Detection in Thailand Stock Market. Lecture Notes in Computer Science, 2018, , 445-456.	1.0	3

#	ARTICLE	IF	CITATIONS
459	Towards Automated Event Studies Using High Frequency News and Trading Data. Lecture Notes in Business Information Processing, 2013, , 20-41.	0.8	5
460	The drift burst hypothesis. Journal of Econometrics, 2022, 227, 461-497.	3.5	24
461	Nonparametric threshold estimation of spot volatility based on high-frequency data for time-dependent diffusion models with jumps. Advances in Difference Equations, 2020, 2020, .	3.5	1
462	The econometrics of high-frequency data. Monographs on Statistics and Applied Probability, 2012, , 109-190.	0.3	45
463	Estimating functions for diffusion-type processes. , 2012, , 25-122.		29
464	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
465	A Survey of Announcement Effects on Foreign Exchange Volatility and Jumps. , 2011, 93, .		8
466	Robust estimation of integrated variance and quarticity under flat price and no trading bias. Journal of Energy Markets, 2011, 4, 51-90.	0.2	3
467	Nonparametric Tests for Analyzing the Fine Structure of Price Fluctuations. SSRN Electronic Journal, 0, , .	0.4	18
468	Frequency of Observation and the Estimation of Integrated Volatility in Deep and Liquid Financial Markets. SSRN Electronic Journal, 0, , .	0.4	2
469	Decimalization, Realized Volatility, and Market Microstructure Noise. SSRN Electronic Journal, 0, , .	0.4	7
470	Risk, Jumps, and Diversification. SSRN Electronic Journal, 0, , .	0.4	25
471	Discrete-time Volatility Forecasting with Persistent Leverage Effect and the Link with Continuous-time Volatility Modeling. SSRN Electronic Journal, 0, , .	0.4	14
472	An Econometric Defence of Pure-Jump Price Dynamics. SSRN Electronic Journal, 0, , .	0.4	3
473	Jump Testing and the Speed of Market Adjustment. SSRN Electronic Journal, 0, , .	0.4	1
474	Stochastic Volatility of Volatility in Continuous Time. SSRN Electronic Journal, 0, , .	0.4	9
475	The Cross Section of Jumps around Earnings Announcements. SSRN Electronic Journal, 0, , .	0.4	1
476	In Search of Aggregate Jump and Volatility Risk in the Cross-Section of Stock Returns. SSRN Electronic Journal, 0, , .	0.4	22

#	ARTICLE	IF	CITATIONS
478	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
479	Empirical Evidence on Jumps and Large Fluctuations in Individual Stocks. SSRN Electronic Journal, 0, , .	0.4	2
480	Accounting Information Releases and CDS Spreads. SSRN Electronic Journal, 0, , .	0.4	10
482	Missing in Asynchronicity: A Kalman-EM Approach for Multivariate Realized Covariance Estimation. SSRN Electronic Journal, 0, , .	0.4	9
483	Modelling Systemic Cojumps with Hawkes Factor Models. SSRN Electronic Journal, 0, , .	0.4	11
484	A New Approach to Assessing Model Risk in High Dimensions. SSRN Electronic Journal, 0, , .	0.4	12
485	Sand in the Wheels or Wheels in the Sand? Tobin Taxes and Market Crashes. SSRN Electronic Journal, 0, , .	0.4	2
486	Consistent Pretesting for Jumps. SSRN Electronic Journal, 0, , .	0.4	2
487	What Makes the S&P 500 Jump?. SSRN Electronic Journal, 0, , .	0.4	2
488	New HEAVY Models for Fat-Tailed Returns and Realized Covariance Kernels. SSRN Electronic Journal, 0, , .	0.4	5
489	Multi-Jumps. SSRN Electronic Journal, 0, , .	0.4	1
491	How Does Algorithmic Trading Improve Market Quality?. SSRN Electronic Journal, 0, , .	0.4	8
492	Review of Equity-Credit Dependence Studies: Towards Building a Practical Equity-Credit Model for Counterparty Risk. SSRN Electronic Journal, 0, , .	0.4	2
493	Between Data Cleaning and Inference: Pre-Averaging and Robust Estimators of the Efficient Price. SSRN Electronic Journal, 0, , .	0.4	1
494	Systemic Co-Jumps. SSRN Electronic Journal, 0, , .	0.4	2
495	The Dynamics of Price Jumps in the Stock Market: An Empirical Study on Europe and U.S.. SSRN Electronic Journal, 0, , .	0.4	1
496	Jumps in Commodity Markets. SSRN Electronic Journal, 0, , .	0.4	2
497	Bootstrapping Laplace Transforms of Volatility. SSRN Electronic Journal, 0, , .	0.4	2

#	ARTICLE	IF	CITATIONS
498	Model-Based Estimation of High Frequency Jump Diffusions with Microstructure Noise and Stochastic Volatility. SSRN Electronic Journal, 0, , .	0.4	7
499	The Bitcoin VIX and Its Variance Risk Premium. Journal of Alternative Investments, 2021, 23, 84-109.	0.3	11
500	In Search of Information:. IMF Working Papers, 2018, 18, 1.	0.5	13
501	Jumps in Oil Prices: The Role of Economic News. Energy Journal, 2013, 34, 217-237.	0.9	45
502	Do Jumps and Co-jumps Improve Volatility Forecasting of Oil and Currency Markets?. Energy Journal, 2019, 40, 131-156.	0.9	17
503	The High-Frequency Impact of Macroeconomic News on Jumps and Co-Jumps in the Cryptocurrency Markets. SSRN Electronic Journal, 0, , .	0.4	0
504	Realized Semi(co)variation: Signs That All Volatilities are Not Created Equal. Journal of Financial Econometrics, 2022, 20, 219-252.	0.8	16
505	Detecting Jump Risk and Jump-Diffusion Model for Bitcoin Options Pricing and Hedging. Mathematics, 2021, 9, 2567.	1.1	7
506	Detecting Jumps from Levy Jump Diffusion Processes. SSRN Electronic Journal, 0, , .	0.4	9
507	New Tests for Jumps: A Threshold-Based Approach. SSRN Electronic Journal, 0, , .	0.4	2
508	Evaluating Analystsâ€™ Value: Evidence from Recommendations around Stock Price Jumps. SSRN Electronic Journal, 0, , .	0.4	0
509	Dynamic Hedging and Extreme Asset Co-Movements. SSRN Electronic Journal, 0, , .	0.4	3
510	Volatility Modelling with Heterogeneous Impulse Response Function: Introducing Non-Parametric Jumps into the Fiegarch Model. SSRN Electronic Journal, 0, , .	0.4	0
511	Jump-Robust Volatility Estimation Using Nearest Neighbor Truncation. SSRN Electronic Journal, 0, , .	0.4	2
512	Volatility Modeling with Heterogeneous Impulse Response Function: Introducing Non-Parametric Jumps into the FIEGARCH Model. SSRN Electronic Journal, 0, , .	0.4	0
513	Realized Volatility and Multipower Variation. SSRN Electronic Journal, 0, , .	0.4	1
514	Price Jumps in Visegrad Country Stock Markets: An Empirical Analysis. SSRN Electronic Journal, 0, , .	0.4	1
515	The Jumps in the Stock Returns: The Evidence from the Polish Stock Market. SSRN Electronic Journal, 0, , .	0.4	1

#	ARTICLE	IF	CITATIONS
516	Analyzing the Spectrum of Asset Returns: Jump and Volatility Components in High Frequency Data. SSRN Electronic Journal, 0, , .	0.4	10
517	Does Decomposing Realized Volatility Help in Risk Prediction: Evidence from Chinese Mainland Stocks. SSRN Electronic Journal, 0, , .	0.4	0
518	Jump and Cojump Risk in Subprime Home Equity Derivatives. SSRN Electronic Journal, 0, , .	0.4	6
519	Testing Jumps via False Discovery Rate Control. SSRN Electronic Journal, 0, , .	0.4	0
520	Identification of Jumps in Financial Time Series. SSRN Electronic Journal, 0, , .	0.4	0
521	Volatility Estimations under the Financial Crisis in the Japanese Market and Testing for Jumps. Proceedings of the ISCIE International Symposium on Stochastic Systems Theory and Its Applications, 2011, 2011, 112-120.	0.1	0
523	Local Currency Effect on Volatility Asymmetry in Asian Stock Markets. International Journal of Trade Economics and Finance, 2012, , 293-298.	0.1	0
524	Riding the Swaption Curve. SSRN Electronic Journal, 0, , .	0.4	0
525	Drift or Jump: What Drives Post-Earnings Announcement Stock Returns?. SSRN Electronic Journal, 0, , .	0.4	0
526	Bayesian Analysis and Model Selection of GARCH Models with Additive Jumps. , 2013, , 179-208.		0
527	Stock Price Movements with Asymmetric Information. SSRN Electronic Journal, 0, , .	0.4	0
528	The Intra-Day Impact of Communication on Euro-Dollar Volatility and Jumps. SSRN Electronic Journal, 0, , .	0.4	1
529	Testing Jumps via False Discovery Rate Control. PLoS ONE, 2013, 8, e58365.	1.1	0
531	Some Method of Detecting the Jump Clustering Phenomenon in Financial Time Series. , 2014, , .		0
532	Liquidity Dynamics Around Jumps. The Evidence from the Warsaw Stock Exchange. SSRN Electronic Journal, 0, , .	0.4	3
533	Price Jumps during Financial Crisis: From Intuition to Financial Regulation. Politicka Ekonomie, 2014, 62, 32-48.	0.1	2
536	Measuring Tail Risks in Real Time. SSRN Electronic Journal, 0, , .	0.4	0
537	Testing for Jumps and Jump Intensity Path Dependence. SSRN Electronic Journal, 0, , .	0.4	0

#	ARTICLE	IF	CITATIONS
538	Data-Driven Jump Detection Thresholds for Application in Jump Regressions. SSRN Electronic Journal, 0, , .	0.4	0
539	An Investigation of Model Risk in a Market with Jumps and Stochastic Volatility. SSRN Electronic Journal, 0, , .	0.4	1
540	Recent Methods: A Review. , 2015, , 217-242.		0
541	Can Chinese Stock Index Future and Spot Markets Influence Each Other's Volatility? Evidence from Both Conditional Volatility and Realized Volatility. Journal of Alternative Investments, 0, , 150609072124003.	0.3	0
542	Testing for Heteroscedasticity in Jumpy and Noisy High-frequency Data: A Resampling Approach. SSRN Electronic Journal, 0, , .	0.4	0
543	Jumps and Information Asymmetry in the US Treasury Market. SSRN Electronic Journal, 0, , .	0.4	0
544	Flexibly Modelling Volatility and Jumps Using Realised and Bi-Power Variation. SSRN Electronic Journal, 0, , .	0.4	1
545	Stationary bootstrap test for jumps in high-frequency financial asset data. Communications for Statistical Applications and Methods, 2016, 23, 163-177.	0.1	0
546	Cluster Analysis of Jumps on Capital Markets. Politicka Ekonomie, 2016, 64, 127-144.	0.1	0
547	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.	0.1	0
548	Estimation of Parameters and Verification of Statistical Hypotheses for Gaussian Models of Stock Price. Lietuvos Statistikos Darbai, 2016, 55, 91-101.	0.2	0
549	A Jump-Diffusion Process for Asset Price with Non-Independent Jumps. SSRN Electronic Journal, 0, , .	0.4	0
550	Volatility Forecasting of Non-Ferrous Metal Futures: Covariances, Covariates or Combinations?. SSRN Electronic Journal, 0, , .	0.4	0
551	Discovery of Jump Breaks in Joint Volatility for Volume and Price of High-Frequency Trading Data in China. Lecture Notes in Computer Science, 2017, , 174-182.	1.0	1
552	The Arrival of News and Jumps in Stock Prices. SSRN Electronic Journal, 0, , .	0.4	0
553	The Contribution of Jumps to Forecasting the Density of Returns. SSRN Electronic Journal, 0, , .	0.4	0
554	Information Asymmetry Effect and FX Options Bid-Ask Spreads. SSRN Electronic Journal, 0, , .	0.4	0
555	Jumps in Stock Prices: New Insights from Old Data. SSRN Electronic Journal, 0, , .	0.4	0

#	ARTICLE	IF	CITATIONS
556	Supplementary Appendix to: Nearest Comoment Estimation with Unobserved Factors. SSRN Electronic Journal, 0, , .	0.4	0
557	Forecasting the Realized Variance in the Presence of Intraday Periodicity. SSRN Electronic Journal, 0, , .	0.4	0
558	Intraday Jump Dynamics: What Predicts Price Jumps?. SSRN Electronic Journal, 0, , .	0.4	0
559	Using NSIA Framework to Evaluate Impact of Sentiment Datasets on Intraday Financial Market Measures: A Case Study. Lecture Notes in Business Information Processing, 2019, , 101-117.	0.8	0
560	Can Private Satellites Provide an Alternative to Government Data?. SSRN Electronic Journal, 0, , .	0.4	0
561	Deep Learning, Jumps, and Volatility Bursts. SSRN Electronic Journal, 0, , .	0.4	1
562	Using Portfolio Returns to Estimate the Probability of Large Jumps. SSRN Electronic Journal, 0, , .	0.4	0
563	The Contribution of Jump Signs and Activity to Forecasting Stock Price Volatility. SSRN Electronic Journal, 0, , .	0.4	0
564	Machine Learning of Jump Dynamics in US Dollar-Ghana Cedi Exchange Returns. , 2019, , .		0
565	Profitability of Trading in the Direction of Asset Price Jumps - Analysis of Multiple Assets and Frequencies. Prague Economic Papers, 2019, 28, 385-401.	0.2	0
566	Volatility Forecasting in a Data Rich Environment. Advanced Studies in Theoretical and Applied Econometrics, 2020, , 127-160.	0.1	0
567	Extrapolation and Cognitive Dissonance in the Market for Credit Risk. SSRN Electronic Journal, 0, , .	0.4	0
568	Futures-Trading Activity and Jump Risk: Evidence From the Bitcoin Market. SSRN Electronic Journal, 0, , .	0.4	0
569	A Frequency-Specific Factorization to Identify Commonalities with an Application to the European Bond Markets*. Journal of Financial Econometrics, 0, , .	0.8	0
570	Testing for Self-exciting Jumps in Bitcoin Returns. SSRN Electronic Journal, 0, , .	0.4	0
571	Online Drift Estimation for Jump-Diffusion Processes. SSRN Electronic Journal, 0, , .	0.4	1
572	Fixedâ€‹ <i>i>k</i> inference for volatility. Quantitative Economics, 2021, 12, 1053-1084.</i>	0.9	8
573	Bias-Optimal Vol-of-Vol Estimation: Insights from Mean-Reverting Models. SSRN Electronic Journal, 0, , .	0.4	0

#	ARTICLE	IF	CITATIONS
574	Fragility of Financial Markets: The Italian Debt Not-So-Flash Crash. SSRN Electronic Journal, 0, , .	0.4	0
575	Detecting Intra-Day Jumps in Stock Prices with High-Frequency Option Data. SSRN Electronic Journal, 0, , .	0.4	0
576	Are high frequency traders responsible for extreme price movements?. Economic Analysis and Policy, 2022, 73, 94-111.	3.2	3
577	Testing the volatility jumps based on the high frequency data. Journal of Time Series Analysis, 2022, 43, 669-694.	0.7	1
578	The high-frequency impact of macroeconomic news on jumps and co-jumps in the cryptocurrency markets. Annals of Operations Research, 0, , 1.	2.6	4
579	The Role of Jumps in Realized Volatility Modeling and Forecasting. Journal of Financial Econometrics, 2023, 21, 1143-1168.	0.8	3
580	International Oil Market Risk Anticipations and the Cushing Bottleneck: Option-implied Evidence. Energy Journal, 2020, 41, 255-280.	0.9	2
581	Heteroscedasticity test of high-frequency data with jumps and market microstructure noise. Applied Stochastic Models in Business and Industry, 0, , .	0.9	0
583	What can we learn from firm-level jump-induced tail risk around earnings announcements?. Journal of Banking and Finance, 2022, , 106409.	1.4	0
584	Bitcoin volatility predictabilityâ€”The role of jumps and regimes. Finance Research Letters, 2022, 47, 102687.	3.4	8
585	On modelling electricity spot prices: A case study for the Turkish market. Ege Akademik Bakis (Ege) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.2	0
586	Learning sub-patterns in piecewise continuous functions. Neurocomputing, 2022, 480, 192-211.	3.5	1
587	Jumps in stock prices: New insights from old data. Journal of Financial Markets, 2022, , 100708.	0.7	1
588	Exogenous and endogenous price jumps belong to different dynamical classes. Journal of Statistical Mechanics: Theory and Experiment, 2022, 2022, 023403.	0.9	7
589	Heterogeneous Criticality in High Frequency Finance: A Phase Transition in Flash Crashes. Entropy, 2022, 24, 257.	1.1	1
590	Do I Really Want to Hear the News? Public Information Arrival and Investor Beliefs. SSRN Electronic Journal, 0, , .	0.4	0
591	Losing is Optional: Retail Option Trading and Earnings Announcement Volatility. SSRN Electronic Journal, 0, , .	0.4	2
592	Equilibrium valuation of currency options with stochastic volatility and systemic co-jumps. Journal of Industrial and Management Optimization, 2022, .	0.8	0

#	ARTICLE	IF	CITATIONS
593	Information Jumps, Liquidity Jumps, and Market Efficiency. <i>Journal of Risk and Financial Management</i> , 2022, 15, 97.	1.1	0
594	Inference of Binary Regime Models with Jump Discontinuities. <i>Sankhya B</i> , 0, , 1.	0.4	1
595	The contagion effect of jump risk across Asian stock markets during the Covid-19 pandemic. <i>North American Journal of Economics and Finance</i> , 2022, 61, 101688.	1.8	8
596	Positive information shocks, investor behavior and stock price crash risk. <i>Journal of Economic Behavior and Organization</i> , 2022, 197, 493-518.	1.0	8
597	Detection of jumps in financial market. <i>Communications in Statistics Part B: Simulation and Computation</i> , 2024, 53, 247-258.	0.6	0
598	A novel method of detecting carbon asset price jump characteristics based on significant information shocks. <i>Finance Research Letters</i> , 2022, 47, 102626.	3.4	3
599	Review of Statistical Approaches for Modeling High-Frequency Trading Data. <i>Sankhya B</i> , 2023, 85, 1-48.	0.4	1
600	Directly pricing VIX futures with observable dynamic jumps based on high-frequency VIX. <i>Journal of Futures Markets</i> , 0, , .	0.9	1
601	Liquidity and realized covariance forecasting: a hybrid method with model uncertainty. <i>Empirical Economics</i> , 0, , .	1.5	0
602	Is Jump Robust Two Times Scaled Estimator Superior among Realized Volatility Competitors?. <i>Mathematics</i> , 2022, 10, 2124.	1.1	1
603	Do jumps and cojumps matter for electricity price forecasting? Evidence from the German-Austrian day-ahead market. <i>Electric Power Systems Research</i> , 2022, 212, 108144.	2.1	1
604	News Arrival, Time-Varying Jump Intensity, and Realized Volatility: Conditional Testing Approach. <i>Journal of Financial Econometrics</i> , 0, , .	0.8	0
605	Diversifier or more? Hedge and safe haven properties of green bonds during COVID-19. <i>Energy Policy</i> , 2022, 168, 113102.	4.2	74
606	News and intraday jumps: Evidence from regularization and class imbalance. <i>North American Journal of Economics and Finance</i> , 2022, 62, 101743.	1.8	1
607	Blockchain and crypto-exposed US companies and major cryptocurrencies: The role of jumps and co-jumps. <i>Finance Research Letters</i> , 2022, 50, 103201.	3.4	21
608	Impact of network investor sentiment and news arrival on jumps. <i>North American Journal of Economics and Finance</i> , 2022, , 101780.	1.8	3
609	Co-Jumps, Co-Jump Tests, and Volatility Forecasting: Monte Carlo and Empirical Evidence. <i>Journal of Risk and Financial Management</i> , 2022, 15, 334.	1.1	1
610	Informed options strategies before corporate events. <i>Journal of Financial Markets</i> , 2023, 63, 100766.	0.7	0

#	ARTICLE	IF	CITATIONS
611	Degradation Modeling for Lithium-Ion Batteries with an Exponential Jump-Diffusion Model. Mathematics, 2022, 10, 2991.	1.1	2
612	Hawkes-driven stochastic volatility models: goodness-of-fit testing of alternative intensity specifications with S & P500 data. Annals of Operations Research, 0, , .	2.6	2
613	Modeling and managing stock market volatility using MRS-MIDAS model. International Review of Economics and Finance, 2022, 82, 625-635.	2.2	1
614	Intraday Return Predictability in the Crude Oil Market: The Role of EIA Inventory Announcements. Energy Journal, 2023, 44, .	0.9	0
615	The jump dynamics of foreign exchange rates: how reliable and consistent are the results of widely utilized jump detection procedures. Heliyon, 2022, 8, e10909.	1.4	0
616	An oil futures volatility forecast perspective on the selection of high-frequency jump tests. Energy Economics, 2022, 116, 106358.	5.6	4
617	Volatility of Volatility Estimation: Central Limit Theorems for the Fourier Transform Estimator and Empirical Study of the Daily Time Series Stylized Facts. Journal of Financial Econometrics, 2024, 22, 252-296.	0.8	0
618	A high-frequency approach to VaR measures and forecasts based on the HAR-QREG model with jumps. Physica A: Statistical Mechanics and Its Applications, 2022, 608, 128253.	1.2	1
619	Extreme risk connectedness among global major financial institutions: Links to globalization and emerging market fear. Pacific-Basin Finance Journal, 2022, 76, 101862.	2.0	4
620	Deep learning for anomaly detection in multivariate time series: Approaches, applications, and challenges. Information Fusion, 2023, 91, 93-102.	11.7	30
621	Detecting jumps amidst prevalent zero returns: Evidence from the U.S. Treasury securities. Journal of Empirical Finance, 2023, 70, 276-307.	0.9	0
622	The contribution of jump signs and activity to forecasting stock price volatility. Journal of Empirical Finance, 2023, 70, 144-164.	0.9	2
623	Good and bad self-excitation: Asymmetric self-exciting jumps in Bitcoin returns. Economic Modelling, 2023, 119, 106124.	1.8	3
624	Sign effects of volatility and jumps in forex markets and a reappraisal of meteor showers and heat waves. Finance, 2023, Pub. anticipÃ©es, 1-45.	0.3	0
625	The microstructure of stochastic volatility models with self-exciting jump dynamics. Annals of Applied Probability, 2022, 32, .	0.6	1
626	Jump-diffusion risk-sensitive benchmarked asset management with traditional and alternative data. Annals of Operations Research, 0, , .	2.6	0
627	Information shocks, market returns and volatility: a comparative analysis of developed equity markets in Asia. SN Business & Economics, 2023, 3, .	0.6	1
628	From financial wealth shocks to ill-health: Allostatic load and overload. Health Economics (United) Tj ETQq1 1 0.784314 rgBT /Overl	0.8	0

#	ARTICLE	IF	CITATIONS
629	Anticipating jumps: Decomposition of straddle price. <i>Journal of Banking and Finance</i> , 2023, 149, 106755.	1.4	0
630	Neighbors in Space: Satellite Imagery and Chinese B-Share Discount. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
631	New Avenues in Expected Returns: Investor Overreaction and Overnight Price Jumps in US Stock Markets. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
632	Financial distress and jump tail risk: Evidence from China's listed companies. <i>International Review of Economics and Finance</i> , 2023, 85, 316-336.	2.2	2
633	Futures trading activity and the jump risk of spot market: Evidence from the bitcoin market. <i>Pacific-Basin Finance Journal</i> , 2023, 78, 101950.	2.0	2
634	Jump forecasting in foreign exchange markets: A high-frequency analysis. <i>Journal of Forecasting</i> , 2023, 42, 578-624.	1.6	0
635	Intraday Periodic Volatility Curves. <i>Journal of the American Statistical Association</i> , 0, , 1-11.	1.8	2
636	The role of idiosyncratic jumps in stock markets. <i>Journal of Financial Markets</i> , 2023, 64, 100820.	0.7	1
637	Pattern Recognition in Microtrading Behaviors Preceding Stock Price Jumps: A Study Based on Mutual Information for Multivariate Time Series. <i>Computational Economics</i> , 0, , .	1.5	1
638	Stock co-jump networks. <i>Journal of Econometrics</i> , 2024, 239, 105420.	3.5	3
639	Endogenous Volatility in the Foreign Exchange Market. <i>Journal of Financial Econometrics</i> , 0, , .	0.8	0
640	Sector-level equity returns predictability with machine learning and market contagion measure. <i>Empirical Economics</i> , 0, , .	1.5	0
641	Exchange rate volatility and intraday jump probability with periodicity filters using a local robust variance. <i>Finance Research Letters</i> , 2023, 55, 103821.	3.4	0
642	Uniform and β -convergences for nonparametric continuous time regressions with semiparametric applications. <i>Journal of Econometrics</i> , 2023, , .		
643	Is a co-jump in prices a sparse jump?. <i>North American Journal of Economics and Finance</i> , 2023, , 101923.	1.8	0