

# Chris Brooks

## List of Publications by Year in descending order

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Version: 2024-02-01

163  
papers

7,203  
citations

94381

37  
h-index

85498

71  
g-index

174  
all docs

174  
docs citations

174  
times ranked

3520  
citing authors

#	ARTICLE	IF	CITATIONS
1	Corporate Social Performance and Stock Returns: UK Evidence from Disaggregate Measures. <i>Financial Management</i> , 2006, 35, 97-116.	1.5	743
2	The Impact of Corporate Social Performance on Financial Risk and Utility: A Longitudinal Analysis. <i>Financial Management</i> , 2012, 41, 483-515.	1.5	389
3	The Statistical Properties of Hedge Fund Index Returns and Their Implications for Investors. <i>Journal of Alternative Investments</i> , 2002, 5, 26-44.	0.3	298
4	The Effects of Corporate Social Performance on the Cost of Corporate Debt and Credit Ratings. <i>Financial Review</i> , 2014, 49, 49-75.	1.3	268
5	Predicting stock index volatility: can market volume help?. <i>Journal of Forecasting</i> , 1998, 17, 59-80.	1.6	191
6	The Effect of Asymmetries on Optimal Hedge Ratios. <i>The Journal of Business</i> , 2002, 75, 333-352.	2.1	184
7	Benchmarks and the accuracy of GARCH model estimation. <i>International Journal of Forecasting</i> , 2001, 17, 45-56.	3.9	168
8	A trading strategy based on the lead-lag relationship between the spot index and futures contract for the FTSE 100. <i>International Journal of Forecasting</i> , 2001, 17, 31-44.	3.9	164
9	Autoregressive Conditional Kurtosis. <i>Journal of Financial Econometrics</i> , 2005, 3, 399-421.	0.8	131
10	Volatility forecasting for risk management. <i>Journal of Forecasting</i> , 2003, 22, 1-22.	1.6	130
11	Seasonality in Southeast Asian stock markets: some new evidence on day-of-the-week effects. <i>Applied Economics Letters</i> , 2001, 8, 155-158.	1.0	121
12	A Double-threshold GARCH Model for the French Franc/Deutschmark exchange rate. <i>Journal of Forecasting</i> , 2001, 20, 135-143.	1.6	114
13	A comparison of extreme value theory approaches for determining value at risk. <i>Journal of Empirical Finance</i> , 2005, 12, 339-352.	0.9	111
14	Institutional cross-ownership and corporate strategy: The case of mergers and acquisitions. <i>Journal of Corporate Finance</i> , 2018, 48, 187-216.	2.7	107
15	The impact of economic and financial factors on UK property performance. <i>Journal of Property Research</i> , 1999, 16, 139-152.	1.7	100
16	A Three-Regime Model of Speculative Behaviour: Modelling the Evolution of the S&P 500 Composite Index. <i>Economic Journal</i> , 2005, 115, 767-797.	1.9	94
17	The trading profitability of forecasts of the gilt-equity yield ratio. <i>International Journal of Forecasting</i> , 2001, 17, 11-29.	3.9	89
18	Multivariate GARCH models: software choice and estimation issues. <i>Journal of Applied Econometrics</i> , 2003, 18, 725-734.	1.3	80

#	ARTICLE	IF	CITATIONS
19	The dynamics of commodity prices. <i>Quantitative Finance</i> , 2013, 13, 527-542.	0.9	80
20	Linear and Non-linear (Non-)Forecastability of High-frequency Exchange Rates. <i>Journal of Forecasting</i> , 1997, 16, 125-145.	1.6	73
21	Rational Speculative Bubbles: An Empirical Investigation of the London Stock Exchange. <i>Bulletin of Economic Research</i> , 2003, 55, 319-346.	0.5	66
22	Momentum profits and time-varying unsystematic risk. <i>Journal of Banking and Finance</i> , 2008, 32, 541-558.	1.4	66
23	Speculative bubbles in the S&P 500: Was the tech bubble confined to the tech sector?. <i>Journal of Empirical Finance</i> , 2010, 17, 345-361.	0.9	66
24	The Effect of Asymmetries on Stock Index Return Value-at-Risk Estimates. <i>Journal of Risk Finance</i> , 2003, 4, 29-42.	3.6	64
25	House price dynamics and their reaction to macroeconomic changes. <i>Economic Modelling</i> , 2013, 32, 172-178.	1.8	63
26	Futures basis, inventory and commodity price volatility: An empirical analysis. <i>Economic Modelling</i> , 2012, 29, 2651-2663.	1.8	58
27	The Financial Effects of Uniform and Mixed Corporate Social Performance. <i>Journal of Management Studies</i> , 2014, 51, 898-925.	6.0	58
28	Model Choice and Value-at-Risk Performance. <i>Financial Analysts Journal</i> , 2002, 58, 87-97.	1.2	57
29	Optimal hedging with higher moments. <i>Journal of Futures Markets</i> , 2012, 32, 909-944.	0.9	56
30	Cross-correlations and cross-bicorrelations in Sterling exchange rates. <i>Journal of Empirical Finance</i> , 1999, 6, 385-404.	0.9	55
31	What makes students satisfied? A discussion and analysis of the UK's national student survey. <i>Journal of Further and Higher Education</i> , 2018, 42, 1118-1142.	1.4	51
32	Can portmanteau nonlinearity tests serve as general mis-specification tests?. <i>Economics Letters</i> , 2000, 67, 245-251.	0.9	50
33	Why are older investors less willing to take financial risks?. <i>International Review of Financial Analysis</i> , 2018, 56, 52-72.	3.1	49
34	Gender and the evaluation of research. <i>Research Policy</i> , 2014, 43, 990-1001.	3.3	47
35	The stock performance of America's 100 Best Corporate Citizens. <i>Quarterly Review of Economics and Finance</i> , 2009, 49, 1065-1080.	1.5	46
36	Information criteria for GARCH model selection. <i>European Journal of Finance</i> , 2003, 9, 557-580.	1.7	45

#	ARTICLE	IF	CITATIONS
37	Do investors care about corporate taxes?. <i>Journal of Corporate Finance</i> , 2016, 38, 218-248.	2.7	45
38	The Cross-Currency Hedging Performance of Implied Versus Statistical Forecasting Models. <i>Journal of Futures Markets</i> , 2001, 21, 1043-1069.	0.9	44
39	Measuring the Response of Macroeconomic Uncertainty to Shocks. <i>Review of Economics and Statistics</i> , 2005, 87, 362-370.	2.3	44
40	Episodic nonstationarity in exchange rates. <i>Applied Economics Letters</i> , 1998, 5, 719-722.	1.0	42
41	Linear and non-linear transmission of equity return volatility: evidence from the US, Japan and Australia. <i>Economic Modelling</i> , 2000, 17, 497-513.	1.8	41
42	British research in accounting and finance (2001â€“2007): The 2008 research assessment exercise. <i>British Accounting Review</i> , 2009, 41, 199-207.	2.2	39
43	Experience wears the trousers: Exploring gender and attitude to financial risk. <i>Journal of Economic Behavior and Organization</i> , 2019, 163, 483-515.	1.0	39
44	Over the moon or sick as a parrot? The effects of football results on a club's share price. <i>Applied Economics</i> , 2012, 44, 3435-3452.	1.2	38
45	Do long-short speculators destabilize commodity futures markets?. <i>International Review of Financial Analysis</i> , 2013, 30, 230-240.	3.1	37
46	The S&P500 index effect reconsidered: Evidence from overnight and intraday stock price performance and volume. <i>Journal of Banking and Finance</i> , 2010, 34, 116-126.	1.4	36
47	Booms and Busts in Commodity Markets: Bubbles or Fundamentals?. <i>Journal of Futures Markets</i> , 2015, 35, 916-938.	0.9	35
48	Forecasting exchange rate volatility using conditional variance models selected by information criteria. <i>Economics Letters</i> , 1998, 61, 273-278.	0.9	34
49	The Effect of (Mis-Specified) GARCH Filters on the Finite Sample Distribution of the BDS Test. <i>Computational Economics</i> , 1999, 13, 147-162.	1.5	33
50	Testing for non-stationarity and cointegration allowing for the possibility of a structural break: an application to EuroSterling interest rates. <i>Economic Modelling</i> , 2002, 19, 65-90.	1.8	33
51	Intrinsic and Rational Speculative Bubbles in the U.S. Housing Market: 1960-2011. <i>Journal of Real Estate Research</i> , 2013, 35, 121-152.	0.3	33
52	Bicorrelations and cross-bicorrelations as non-linearity tests and tools for exchange rate forecasting. <i>Journal of Forecasting</i> , 2001, 20, 181-196.	1.6	32
53	Why does research in finance have so little impact?. <i>Critical Perspectives on Accounting</i> , 2019, 58, 24-52.	2.7	31
54	Trading Rules from Forecasting the Collapse of Speculative Bubbles for the S&P 500 Composite Index*. <i>The Journal of Business</i> , 2005, 78, 2003-2036.	2.1	30

#	ARTICLE	IF	CITATIONS
55	Decomposing the price-earnings ratio. <i>Journal of Asset Management</i> , 2006, 6, 456-469.	0.7	30
56	The Long-Term Price-Earnings Ratio. <i>Journal of Business Finance and Accounting</i> , 2006, 33, 1063-1086.	1.5	29
57	Interest in Medieval Accounts: Examples from England, 1272â€“1340. <i>History</i> , 2009, 94, 411-433.	0.0	29
58	International evidence on the predictability of returns to securitized real estate assets: econometric models versus neural networks. <i>Journal of Property Research</i> , 2003, 20, 133-155.	1.7	28
59	The Value Premium and Time-Varying Volatility. <i>Journal of Business Finance and Accounting</i> , 2009, 36, 1252-1272.	1.5	28
60	Threshold autoregressive and Markov switching models: an application to commercial real estate. <i>Journal of Property Research</i> , 1999, 16, 1-19.	1.7	27
61	Testing for bubbles in indirect property price cycles. <i>Journal of Property Research</i> , 2001, 18, 341-356.	1.7	27
62	An alternative approach to investigating lead-lag relationships between stock and stock index futures markets. <i>Applied Financial Economics</i> , 1999, 9, 605-613.	0.5	26
63	Commodity futures prices: More evidence on forecast power, risk premia and the theory of storage. <i>Quarterly Review of Economics and Finance</i> , 2013, 53, 73-85.	1.5	26
64	A word of caution on calculating market-based minimum capital risk requirements. <i>Journal of Banking and Finance</i> , 2000, 24, 1557-1574.	1.4	25
65	The underpricing of IPOs on the Stock Exchange of Mauritius. <i>Research in International Business and Finance</i> , 2012, 26, 281-303.	3.1	25
66	Forecasting Models of Retail Rents. <i>Environment and Planning A</i> , 2000, 32, 1825-1839.	2.1	24
67	Topics and trends in finance research: What is published, who publishes it and what gets cited?. <i>British Accounting Review</i> , 2018, 50, 615-637.	2.2	23
68	Testing for a Unit Root in a Process Exhibiting a Structural Break in the Presence of GARCH Errors. <i>Computational Economics</i> , 2002, 20, 157-176.	1.5	21
69	Commercial Real Estate and Equity Market Bubbles: Are They Contagious to REITs?. <i>Urban Studies</i> , 2013, 50, 2496-2516.	2.2	21
70	Corporate Tax: What Do Stakeholders Expect?. <i>Journal of Business Ethics</i> , 2019, 158, 403-426.	3.7	20
71	Modelling the Implied Volatility of Options on Long Gilt Futures. <i>Journal of Business Finance and Accounting</i> , 2002, 29, 111-137.	1.5	19
72	Forecasting real estate returns using financial spreads. <i>Journal of Property Research</i> , 2001, 18, 235-248.	1.7	18

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73	A re-examination of the index effect: Gambling on additions to and deletions from the S&P 500's "gold seal". Research in International Business and Finance, 2008, 22, 325-350.	3.1	18
74	Financial data science: the birth of a new financial research paradigm complementing econometrics?. European Journal of Finance, 2019, 25, 1627-1636.	1.7	16
75	Value-at-risk and market crashes. Journal of Risk, 2000, 2, 5-26.	0.1	16
76	Speculative bubbles and the cross-sectional variation in stock returns. International Review of Financial Analysis, 2014, 35, 20-31.	3.1	15
77	Is There a "Magic Link" Between Research Activity, Professional Teaching Qualifications and Student Satisfaction?. Higher Education Policy, 2019, 32, 227-248.	1.3	15
78	Linkages between property asset returns and interest rates: evidence for the UK. Applied Economics, 2001, 33, 711-719.	1.2	14
79	Interest rates and efficiency in medieval wool forward contracts. Journal of Banking and Finance, 2007, 31, 361-380.	1.4	14
80	The impact of personality traits on attitude to financial risk. Research in International Business and Finance, 2021, 58, 101501.	3.1	14
81	Testing for Periodically Collapsing Rational Speculative Bubbles in U.S. REITs. Journal of Real Estate Portfolio Management, 2011, 17, 227-241.	0.5	13
82	Speculative Bubble Spillovers across Regional Housing Markets. Land Economics, 2015, 91, 516-535.	0.5	13
83	Predicting stock index volatility: can market volume help?. Journal of Forecasting, 1998, 17, 59-80.	1.6	13
84	"Leger est aprendre mes fort est arendre": wool, debt, and the dispersal of Pipewell Abbey (1280-1330). Journal of Medieval History, 2006, 32, 187-211.	0.1	12
85	Low-cost momentum strategies. Journal of Asset Management, 2009, 9, 366-379.	0.7	11
86	Cambium non est mutuum: exchange and interest rates in medieval Europe. Economic History Review, 2017, 70, 373-396.	0.7	11
87	The long-run performance of IPOs: the case of the Stock Exchange of Mauritius. Applied Financial Economics, 2014, 24, 1123-1145.	0.5	10
88	Chaos in Foreign Exchange Markets: A Sceptical View. , 1998, 11, 265-281.		9
89	The cyclical relations between traded property stock prices and aggregate time-series. Journal of Property Investment and Finance, 2000, 18, 540-564.	0.9	9
90	The Impact of News on Measures of Undiversifiable Risk: Evidence from the UK Stock Market*. Oxford Bulletin of Economics and Statistics, 2002, 64, 487-507.	0.9	9

#	ARTICLE	IF	CITATIONS
91	Hot and cold IPO markets: The case of the Stock Exchange of Mauritius. <i>Journal of Multinational Financial Management</i> , 2012, 22, 168-192.	1.0	9
92	Detecting intraday periodicities with application to high frequency exchange rates. <i>Journal of the Royal Statistical Society Series C: Applied Statistics</i> , 2006, 55, 241-259.	0.5	8
93	The credit relationship between Henry VIII and merchants of Devon and Yorkshire, 1247-170. <i>Economic History Review</i> , 2014, 67, 123-145.	0.7	8
94	A measure of persistence in daily pound exchange rates. <i>Applied Economics Letters</i> , 1995, 2, 428-431.	1.0	7
95	Title is missing!. <i>Computational Economics</i> , 1999, 13, 249-263.	1.5	7
96	Speculative Bubbles in the S&P 500: Was the Tech Bubble Confined to the Tech Sector?. <i>SSRN Electronic Journal</i> , 2005, , .	0.4	7
97	Fundamental indexation revisited: New evidence on alpha. <i>International Review of Financial Analysis</i> , 2017, 51, 1-15.	3.1	7
98	The Impact of Foreign Real Estate Investment on Land Prices: Evidence from Mauritius. <i>Review of Development Economics</i> , 2017, 21, e131.	1.0	7
99	Medieval Property Investors, ca. 1300-1500. <i>Enterprise and Society</i> , 2019, 20, 575-612.	0.3	7
100	A Double-Threshold GARCH Model for the French Franc/Deutschmark exchange rate. <i>Journal of Forecasting</i> , 2001, 20, 135-143.	1.6	7
101	When is a MAX not the MAX? How news resolves information uncertainty. <i>Journal of Empirical Finance</i> , 2020, 57, 33-51.	0.9	7
102	Comparing perceptions of the impact of journal rankings between fields. <i>Critical Perspectives on Accounting</i> , 2023, 90, 102381.	2.7	7
103	Optimal Hedging with Higher Moments. <i>SSRN Electronic Journal</i> , 2007, , .	0.4	6
104	The Interactive Financial Effects between Corporate Social Responsibility and Irresponsibility. <i>SSRN Electronic Journal</i> , 0, , .	0.4	6
105	Idiosyncratic volatility and the pricing of poorly-diversified portfolios. <i>International Review of Financial Analysis</i> , 2013, 30, 78-85.	3.1	6
106	Commodity risks and the cross-section of equity returns. <i>British Accounting Review</i> , 2016, 48, 134-150.	2.2	6
107	A reappraisal of the freehold property market in late medieval England. <i>Continuity and Change</i> , 2019, 34, 287-313.	0.2	6
108	Testing for Periodically Collapsing Rational Speculative Bubbles in US REITs. <i>SSRN Electronic Journal</i> , 0, , .	0.4	6

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109	The importance of staying positive: The impact of emotions on attitude to risk. <i>International Journal of Finance and Economics</i> , 2023, 28, 3232-3261.	1.9	6
110	Intrinsic and Rational Speculative Bubbles in the U.S. Housing Market 1960-2009. <i>SSRN Electronic Journal</i> , 2011, , .	0.4	5
111	On the performance of the tick test. <i>Quarterly Review of Economics and Finance</i> , 2014, 54, 42-50.	1.5	5
112	Optimism, volatility and decision-making in stock markets. <i>International Review of Financial Analysis</i> , 2019, 66, 101356.	3.1	5
113	To Invest or Not to Invest?: The Roles of Product Information, Attitudes Towards Finance and Life Variables in Retail Investor Propensity to Engage with Financial Products. <i>British Journal of Management</i> , 2020, 31, 688-708.	3.3	5
114	The Effects of Corporate Social Performance on the Cost of Corporate Debt and Credit Ratings. <i>SSRN Electronic Journal</i> , 0, , .	0.4	5
115	Does orthogonalization really purge equitybased property valuations of their general stock market influences?. <i>Applied Economics Letters</i> , 2000, 7, 305-309.	1.0	4
116	A Note on Estimating Market-based Minimum Capital Risk Requirements: A Multivariate GARCH Approach. <i>Manchester School</i> , 2002, 70, 666-681.	0.4	4
117	The determinants of a cross market arbitrage opportunity: theory and evidence for the European bond market. <i>Annals of Finance</i> , 2014, 10, 457-480.	0.3	4
118	Time-varying price discovery in the eighteenth century: empirical evidence from the London and Amsterdam stock markets. <i>Cliometrica</i> , 2016, 10, 5-30.	1.3	4
119	Saving for a Rainy Day or a Trip to the Bahamas? How the Framing of Investment Communication Impacts Retail Investors. <i>British Journal of Management</i> , 2022, 33, 1087-1109.	3.3	4
120	The impacts of emotions and personality on borrowers's abilities to manage their debts. <i>International Review of Financial Analysis</i> , 2021, 74, 101703.	3.1	4
121	Tests of non-linearity using LIFFE futures transactions price data. <i>Manchester School</i> , 1999, 67, 167-186.	0.4	3
122	What will be the risk-free rate and benchmark yield curve following European monetary union?. <i>Applied Financial Economics</i> , 2000, 10, 59-69.	0.5	3
123	An Extreme Value Theory Approach to Calculating Minimum Capital Risk Requirements. <i>Journal of Risk Finance</i> , 2002, 3, 22-33.	3.6	3
124	Timing is Everything: A Comparison and Evaluation of Market Timing Strategies. <i>SSRN Electronic Journal</i> , 2005, , .	0.4	3
125	Transaction Costs, Trading Volume and Momentum Strategies. <i>Journal of Trading</i> , 2009, 5, 66-81.	0.2	3
126	The performance effects of composition changes on sector specific stock indices: The case of European listed real estate. <i>International Review of Financial Analysis</i> , 2013, 29, 132-142.	3.1	3



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127	Does more detailed information mean better performance? An experiment in information explicitness. Review of Behavioral Finance, 2014, 6, 86-103.	1.2	3
128	What Stakeholders Expect from Corporations When it Comes to Paying Tax: Corporate Reputation and Optimal Tax Planning. SSRN Electronic Journal, 0, , .	0.4	3
129	Did Purchasing Power Parity Hold in Medieval Europe?. Manchester School, 2017, 85, 682-709.	0.4	3
130	Interest in Medieval Accounts: Examples from England, 1272-1340. SSRN Electronic Journal, 0, , .	0.4	3
131	The Role of Crisis in the English Property Market, 1300-1500: A Reappraisal. SSRN Electronic Journal, 0, , .	0.4	3
132	The Buying and Selling of Money for Time: Foreign Exchange and Interest Rates in Medieval Europe. SSRN Electronic Journal, 0, , .	0.4	3
133	Green Accounting and Finance: Advancing Research on Environmental Disclosure, Value Impacts and Management Control Systems. SSRN Electronic Journal, 0, , .	0.4	3
134	Explaining abnormal returns in stock markets: An alpha-neutral version of the CAPM. International Review of Financial Analysis, 2022, 82, 102143.	3.1	3
135	Are investors guided by the news disclosed by companies or by journalists?. Journal of Behavioral and Experimental Finance, 2014, 1, 45-60.	2.1	2
136	Tomorrow's fish and chip paper? Slowly incorporated news and the cross-section of stock returns. European Journal of Finance, 2021, 27, 774-795.	1.7	2
137	Housing and Equity Bubbles: Are They Contagious to REITs?. SSRN Electronic Journal, 0, , .	0.4	2
138	Python Guide to Accompany Introductory Econometrics for Finance. SSRN Electronic Journal, 0, , .	0.4	2
139	Developing an Attitude to Risk Questionnaire for Retail Investors. SSRN Electronic Journal, 0, , .	0.4	2
140	The first real estate bubble? Land prices and rents in medieval England c. 1300â€“1500. Research in International Business and Finance, 2022, 62, 101700.	3.1	2
141	The Value Premium and Time-Varying Volatility. SSRN Electronic Journal, 0, , .	0.4	1
142	Speculative Bubble Spillovers Across Regional Housing Markets. SSRN Electronic Journal, 2012, , .	0.4	1
143	House Price Dynamics and Their Reaction to Macroeconomic Changes. SSRN Electronic Journal, 0, , .	0.4	1
144	On the Predictive Content of Leading Indicators: The Case of US Real Estate Markets. SSRN Electronic Journal, 0, , .	0.4	1

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145	Booms and Busts in Commodity Markets: Bubbles or Fundamentals?. SSRN Electronic Journal, 2014, , .	0.4	1
146	What Makes Students Satisfied? A Discussion and Analysis of the UK's National Student Survey. SSRN Electronic Journal, 2016, , .	0.4	1
147	Topics and Trends in Finance Research: What is Published, Who Publishes it and What Gets Cited?. SSRN Electronic Journal, 0, , .	0.4	1
148	The First Real Estate Bubble? Land Prices and Rents in Medieval England C. 1300-1500. SSRN Electronic Journal, 2018, , .	0.4	1
149	Forecasting High Frequency Exchange Rates Using Cross-Bicorrelations. Advances in Computational Management Science, 1998, , 61-72.	1.0	1
150	Low-Cost Momentum Strategies. SSRN Electronic Journal, 0, , .	0.4	1
151	The Importance of Staying Positive: The Impact of Emotions on Attitude to Risk. SSRN Electronic Journal, 0, , .	0.4	1
152	When it comes to the crunch: Retail investor decision-making during periods of market volatility. International Review of Financial Analysis, 2022, 80, 102038.	3.1	1
153	Selecting From Amongst Non-Nested Conditional Variance Models: Information Criteria and Portfolio Determination. Manchester School, 2002, 70, 747-767.	0.4	0
154	Why Does Research in Finance Have so Little Impact?. SSRN Electronic Journal, 2016, , .	0.4	0
155	Finite sample weighting of recursive forecast errors. International Journal of Forecasting, 2016, 32, 458-474.	3.9	0
156	The Impact of News on Measures of Undiversifiable Risk: Evidence from the UK Stock Market. SSRN Electronic Journal, 0, , .	0.4	0
157	Speculative Bubbles and the Cross-Sectional Variation in Stock Returns. SSRN Electronic Journal, 0, , .	0.4	0
158	Did Purchasing Power Parity Hold in Medieval Europe?. SSRN Electronic Journal, 0, , .	0.4	0
159	Financial Data Science: The Birth of a New Financial Research Paradigm Complementing Econometrics?. SSRN Electronic Journal, 0, , .	0.4	0
160	When Is a Max Not the Max? How News Resolves Information Uncertainty. SSRN Electronic Journal, 0, , .	0.4	0
161	Tomorrow's Fish and Chip Paper? Slowly incorporated News and the Cross-section of Stock Returns. SSRN Electronic Journal, 0, , .	0.4	0
162	The Impacts of Emotions and Personality on Investors's Abilities to Manage Their Debts. SSRN Electronic Journal, 0, , .	0.4	0

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163	The Impact of Personality Traits on Attitude to Financial Risk. SSRN Electronic Journal, 0, , .	0.4	0