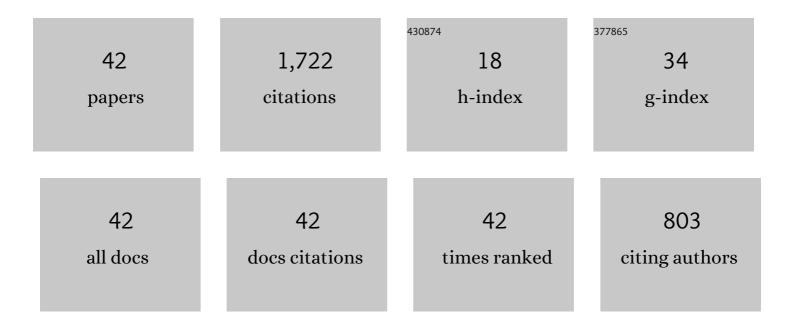
Panayiotis T Theodossiou

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Truncated skewed type III generalized logistic distribution: risk measurement applications. Communications in Statistics - Theory and Methods, 2022, 51, 1379-1402.	1.0	1
2	Electricity pricing using a periodic GARCH model with conditional skewness and kurtosis components. Energy Economics, 2021, 95, 105110.	12.1	25
3	The impact of the coronavirus crisis on the market price of risk. Journal of Financial Stability, 2021, 53, 100840.	5.2	27
4	Clarifying managerial biases using a probabilistic framework. Journal of Behavioral and Experimental Finance, 2020, 27, 100333.	3.8	3
5	Freight rates in downside and upside markets: pricing of own and spillover risks from other shipping segments. Journal of the Royal Statistical Society Series A: Statistics in Society, 2020, 183, 1097-1119.	1.1	28
6	Skewed type III generalized logistic distribution. Communications in Statistics - Theory and Methods, 2019, 48, 5809-5819.	1.0	4
7	Risk Measures for Investment Values and Returns Based on Skewed-Heavy Tailed Distributions: Analytical Derivations and Comparison. SSRN Electronic Journal, 2018, , .	0.4	2
8	Downside and Upside Volatility, Value-at-Risk, Expected Shortfall and Pricing of Options Based on a Skewed Generalized Logistic Distribution. SSRN Electronic Journal, 2018, , .	0.4	0
9	The Risk and Return Conundrum Explained: International Evidence*. Journal of Financial Econometrics, 2018, 16, 486-521.	1.5	19
10	Skewness and the Relation Between Risk and Return. Management Science, 2016, 62, 1598-1609.	4.1	55
11	Skewed Generalized Error Distribution of Financial Assets and Option Pricing. Multinational Finance Journal, 2015, 19, 223-266.	0.5	63
12	Stock return outliers and beta estimation: The case of U.S. pharmaceutical companies. Journal of International Financial Markets, Institutions and Money, 2014, 30, 153-171.	4.2	4
13	Public Utility Beta Adjustment and Biased Costs of Capital in Public Utility Rate Proceedings. Electricity Journal, 2013, 26, 60-68.	2.5	4
14	Partially Adaptive Econometric Methods For Regression and Classification. Computational Economics, 2010, 36, 153-169.	2.6	10
15	Robust estimation with flexible parametric distributions: estimation of utility stock betas. Quantitative Finance, 2010, 10, 375-387.	1.7	14
16	Robust Regression Estimation Methods and Intercept Bias: A Capital Asset Pricing Model Application. Multinational Finance Journal, 2009, 13, 293-321.	0.5	13
17	<scp>Risk Measurement Performance of Alternative Distribution Functions</scp> . Journal of Risk and Insurance, 2008, 75, 411-437.	1.6	67
18	A conditional-SGT-VaR approach with alternative GARCH models. Annals of Operations Research, 2007, 151, 241-267.	4.1	108

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#	Article	IF	CITATIONS
19	The Asymmetric Relation Between Initial Margin Requirements and Stock Market Volatility Across Bull and Bear Markets. Review of Financial Studies, 2002, 15, 1525-1559.	6.8	89
20	Serial correlation, nonâ€stationarity and dynamic performance of business failures prediction. Managerial Finance, 2001, 27, 1-15.	1.2	16
21	Predicting Corporate Financial Distress: A Time-Series CUSUM Methodology. Review of Quantitative Finance and Accounting, 1999, 13, 323-345.	1.6	44
22	Time-Varying Risk and Return in Global Portfolio Management. Journal of Investing, 1999, 8, 62-69.	0.2	2
23	Financial Data and the Skewed Generalized T Distribution. Management Science, 1998, 44, 1650-1661.	4.1	328
24	Volatility Reversion and Correlation Structure of Returns in Major International Stock Markets. Financial Review, 1997, 32, 205-224.	1.8	60
25	FINANCIAL DISTRESS AND CORPORATE ACQUISITIONS: FURTHER EMPIRICAL EVIDENCE. Journal of Business Finance and Accounting, 1996, 23, 699-719.	2.7	57
26	RELATIONSHIP BETWEEN VOLATILITY AND EXPECTED RETURNS ACROSS INTERNATIONAL STOCK MARKETS. Journal of Business Finance and Accounting, 1995, 22, 289-300.	2.7	82
27	Models for Predicting Prices and Volatility Patterns in Major International Stock Markets. Managerial Finance, 1994, 20, 5-13.	1.2	3
28	Time-series properties and predictability of Greek exchange rates. Managerial and Decision Economics, 1994, 15, 159-167.	2.5	36
29	The Stochastic Properties of Major Canadian Exchange Rates. Financial Review, 1994, 29, 193-221.	1.8	46
30	Linkages between the U.S. and Japanese stock markets: A bivariate garch-m analysis. Global Finance Journal, 1994, 5, 277-287.	5.1	1
31	Stochastic behaviour of the Athens stock exchange. Applied Financial Economics, 1993, 3, 119-126.	O.5	69
32	Predicting Shifts in the Mean of a Multivariate Time Series Process: An Application in Predicting Business Failures. Journal of the American Statistical Association, 1993, 88, 441-449.	3.1	94
33	MEAN AND VOLATILITY SPILLOVERS ACROSS MAJOR NATIONAL STOCK MARKETS: FURTHER EMPIRICAL EVIDENCE. Journal of Financial Research, 1993, 16, 337-350.	1.2	227
34	Predicting Shifts in the Mean of a Multivariate Time Series Process: An Application in Predicting Business Failures. Journal of the American Statistical Association, 1993, 88, 441.	3.1	34
35	Analysis and modeling of recent business failures in Greece. Managerial and Decision Economics, 1992, 13, 163-169.	2.5	15
36	ALTERNATIVE MODELS FOR ASSESSING THE FINANCIAL CONDITION OF BUSINESS IN GREECE. Journal of Business Finance and Accounting, 1991, 18, 697-720.	2.7	61

#	Article	IF	CITATIONS
37	Market price of risk estimation: Does distribution matter?. Communications in Statistics - Theory and Methods, 0, , 1-24.	1.0	2
38	Consequences of Outlier Returns for Event Studies: A Methodological Investigation and Treatment. International Journal of Accounting, 0, , 2150013.	2.1	1
39	Freight Rates in Downside and Upside Markets: Pricing of Own and Spillover Risks from Other Shipping Segments. SSRN Electronic Journal, 0, , .	0.4	6
40	Skewed Generalized T and Nested Probability Distributions: Specification and Moments. SSRN Electronic Journal, 0, , .	0.4	1
41	A Coronavirus Asset Pricing Model: The Role of Skewness. SSRN Electronic Journal, 0, , .	0.4	0
42	Stochastic properties and pricing of bitcoin using a GJR-GARCH model with conditional skewness and kurtosis components. Review of Quantitative Finance and Accounting, 0, , 1.	1.6	1