

Francesco Audrino

List of Publications by Year in descending order

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Version: 2024-02-01

44
papers

814
citations

687363

13
h-index

642732

23
g-index

45
all docs

45
docs citations

45
times ranked

450
citing authors

#	ARTICLE	IF	CITATIONS
1	The impact of sentiment and attention measures on stock market volatility. <i>International Journal of Forecasting</i> , 2020, 36, 334-357.	6.5	152
2	Lassoing the HAR Model: A Model Selection Perspective on Realized Volatility Dynamics. <i>Econometric Reviews</i> , 2016, 35, 1485-1521.	1.1	79
3	Missing in Asynchronicity: A Kalman Approach for Multivariate Realized Covariance Estimation. <i>Journal of Applied Econometrics</i> , 2015, 30, 377-397.	2.3	43
4	Volatility Forecasting: Downside Risk, Jumps and Leverage Effect. <i>Econometrics</i> , 2016, 4, 8.	0.9	42
5	Tree-structured generalized autoregressive conditional heteroscedastic models. <i>Journal of the Royal Statistical Society Series B: Statistical Methodology</i> , 2001, 63, 727-744.	2.2	37
6	Modeling tick-by-tick realized correlations. <i>Computational Statistics and Data Analysis</i> , 2010, 54, 2372-2382.	1.2	35
7	Sentiment spillover effects for US and European companies. <i>Journal of Banking and Finance</i> , 2019, 106, 542-567.	2.9	32
8	Volatility estimation with functional gradient descent for very high-dimensional financial time series. <i>Journal of Computational Finance</i> , 2003, 6, 65-89.	0.3	31
9	A General Multivariate Threshold GARCH Model With Dynamic Conditional Correlations. <i>Journal of Business and Economic Statistics</i> , 2011, 29, 138-149.	2.9	24
10	Splines for Financial Volatility. <i>Journal of the Royal Statistical Society Series B: Statistical Methodology</i> , 2009, 71, 655-670.	2.2	22
11	Predicting U.S. Bank Failures with MIDAS Logit Models. <i>Journal of Financial and Quantitative Analysis</i> , 2019, 54, 2575-2603.	3.5	22
12	An Empirical Analysis of the Ross Recovery Theorem. <i>SSRN Electronic Journal</i> , 0, , .	0.4	20
13	An Empirical Implementation of the Ross Recovery Theorem as a Prediction Device. <i>Journal of Financial Econometrics</i> , 2021, 19, 291-312.	1.5	19
14	Estimating and predicting multivariate volatility thresholds in global stock markets. <i>Journal of Applied Econometrics</i> , 2006, 21, 345-369.	2.3	18
15	Semi-parametric forecasts of the implied volatility surface using regression trees. <i>Statistics and Computing</i> , 2010, 20, 421-434.	1.5	18
16	Flexible HAR model for realized volatility. <i>Studies in Nonlinear Dynamics and Econometrics</i> , 2019, 23, .	0.3	18
17	The impact of general non-parametric volatility functions in multivariate GARCH models. <i>Computational Statistics and Data Analysis</i> , 2006, 50, 3032-3052.	1.2	14
18	Modeling and forecasting short-term interest rates: The benefits of smooth regimes, macroeconomic variables, and bagging. <i>Journal of Applied Econometrics</i> , 2011, 26, 999-1022.	2.3	13

#	ARTICLE	IF	CITATIONS
19	Monetary policy regimes: Implications for the yield curve and bond pricing. <i>Journal of Financial Economics</i> , 2014, 113, 427-454.	9.0	13
20	Functional gradient descent for financial time series with an application to the measurement of market risk. <i>Journal of Banking and Finance</i> , 2005, 29, 959-977.	2.9	12
21	Oracle Properties, Bias Correction, and Bootstrap Inference for Adaptive Lasso for Time Series β -Estimators. <i>Journal of Time Series Analysis</i> , 2018, 39, 111-128.	1.2	12
22	Tree-Structured Multiple Regimes in Interest Rates. <i>Journal of Business and Economic Statistics</i> , 2006, 24, 338-353.	2.9	11
23	Accurate Short-Term Yield Curve Forecasting using Functional Gradient Descent. <i>Journal of Financial Econometrics</i> , 2007, 5, 591-623.	1.5	11
24	Beta Regimes for the Yield Curve. <i>Journal of Financial Econometrics</i> , 2007, 5, 456-490.	1.5	9
25	Forecasting correlations during the late-2000s financial crisis: The short-run component, the long-run component, and structural breaks. <i>Computational Statistics and Data Analysis</i> , 2014, 76, 43-60.	1.2	9
26	Missing in Asynchronicity: A Kalman-EM Approach for Multivariate Realized Covariance Estimation. <i>SSRN Electronic Journal</i> , 0, , .	0.4	9
27	Oracle Properties and Finite Sample Inference of the Adaptive Lasso for Time Series Regression Models. <i>SSRN Electronic Journal</i> , 0, , .	0.4	8
28	A dynamic model of expected bond returns: A functional gradient descent approach. <i>Computational Statistics and Data Analysis</i> , 2006, 51, 2267-2277.	1.2	7
29	A Forecasting Model for Stock Market Diversity. <i>Annals of Finance</i> , 2007, 3, 213-240.	0.8	7
30	Lassoing the Har Model: A Model Selection Perspective on Realized Volatility Dynamics. <i>SSRN Electronic Journal</i> , 2013, , .	0.4	5
31	Sentiment Spillover Effects for US and European Companies. <i>SSRN Electronic Journal</i> , 0, , .	0.4	5
32	Testing the Lag Structure of Assets' Realized Volatility Dynamics. <i>Quantitative Finance and Economics</i> , 2017, 1, 363-387.	3.1	4
33	Estimating and Predicting Multivariate Volatility Thresholds in Global Stock Markets. <i>SSRN Electronic Journal</i> , 0, , .	0.4	3
34	What Drives Short Rate Dynamics? A Functional Gradient Descent Approach. <i>Computational Economics</i> , 2012, 39, 315-335.	2.6	2
35	Bond Risk Premia Forecasting: A Simple Approach for Extracting Macroeconomic Information from a Panel of Indicators. <i>Econometric Reviews</i> , 2016, 35, 232-256.	1.1	2
36	Do match officials give preferential treatment to the strongest football teams? An analysis of four top European clubs. <i>Journal of Quantitative Analysis in Sports</i> , 2018, 14, 185-199.	1.0	2

#	ARTICLE	IF	CITATIONS
37	Monetary Policy Regimes: Implications for the Yield Curve and Bond Pricing. SSRN Electronic Journal, 0, , .	0.4	1
38	Average Conditional Correlation and Tree Structures for Multivariate GARCH Models. SSRN Electronic Journal, 0, , .	0.4	1
39	Are Classical Option Pricing Models Consistent with Observed Option Second-Order Moments? Evidence from High-Frequency Data. SSRN Electronic Journal, 0, , .	0.4	1
40	Volatility Forecasting: Downside Risk, Jumps and Leverage Effect. SSRN Electronic Journal, 0, , .	0.4	0
41	Empirical Pricing Kernel Estimation Using a Functional Gradient Descent Algorithm Based on Splines. SSRN Electronic Journal, 2012, , .	0.4	0
42	Option strategies based on semiparametric implied volatility surface prediction. Journal of Investment Strategies, 2011, 1, 3-41.	0.1	0
43	Using Big Data to Improve Financial Forecasting. , 2019, , .		0
44	How Does Post-Earnings Announcement Sentiment Affect Firmsâ€™ Dynamics? New Evidence from Causal Machine Learning. Journal of Financial Econometrics, 0, , .	1.5	0