

Jin Seo Cho

List of Publications by Year in descending order

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papers

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docs citations

27
times ranked

276
citing authors

#	ARTICLE	IF	CITATIONS
1	Quantile cointegration in the autoregressive distributed-lag modeling framework. <i>Journal of Econometrics</i> , 2015, 188, 281-300.	6.5	287
2	Testing for Regime Switching. <i>Econometrica</i> , 2007, 75, 1671-1720.	4.2	107
3	Recent developments of the autoregressive distributed lag modelling framework. <i>Journal of Economic Surveys</i> , 2023, 37, 7-32.	6.6	20
4	Testing linearity using power transforms of regressors. <i>Journal of Econometrics</i> , 2015, 187, 376-384.	6.5	19
5	Testing for unobserved heterogeneity in exponential and Weibull duration models. <i>Journal of Econometrics</i> , 2010, 157, 458-480.	6.5	18
6	Revisiting Tests for Neglected Nonlinearity Using Artificial Neural Networks. <i>Neural Computation</i> , 2011, 23, 1133-1186.	2.2	17
7	Generalized runs tests for the IID hypothesis. <i>Journal of Econometrics</i> , 2011, 162, 326-344.	6.5	14
8	Sequentially testing polynomial model hypotheses using power transforms of regressors. <i>Journal of Applied Econometrics</i> , 2018, 33, 141-159.	2.3	12
9	Higher-Order Approximations for Testing Neglected Nonlinearity. <i>Neural Computation</i> , 2012, 24, 273-287.	2.2	11
10	Testing for the effects of omitted power transformations. <i>Economics Letters</i> , 2012, 117, 287-290.	1.9	11
11	Pythagorean generalization of testing the equality of two symmetric positive definite matrices. <i>Journal of Econometrics</i> , 2018, 202, 45-56.	6.5	10
12	Testing correct model specification using extreme learning machines. <i>Neurocomputing</i> , 2011, 74, 2552-2565.	5.9	9
13	Testing the Equality of Two Positive-Definite Matrices with Application to Information Matrix Testing. <i>Advances in Econometrics</i> , 2014, , 491-556.	0.3	9
14	Testing for Neglected Nonlinearity Using Twofold Unidentified Models under the Null and Hexic Expansions. , 2014, , 3-27.		6
15	Infinite Density at the Median and the Typical Shape of Stock Return Distributions. <i>Journal of Business and Economic Statistics</i> , 2011, 29, 282-294.	2.9	5
16	DIRECTIONALLY DIFFERENTIABLE ECONOMETRIC MODELS. <i>Econometric Theory</i> , 2018, 34, 1101-1131.	0.7	5
17	TESTING FOR NEGLECTED NONLINEARITY USING EXTREME LEARNING MACHINES. <i>International Journal of Uncertainty, Fuzziness and Knowledge-Based Systems</i> , 2013, 21, 117-129.	1.9	4
18	An Alternative Proof That OLS is BLUE. <i>Journal of Econometric Methods</i> , 2012, 1, .	0.6	3

#	ARTICLE	IF	CITATIONS
19	LAD ASYMPTOTICS UNDER CONDITIONAL HETEROSKEDASTICITY WITH POSSIBLY INFINITE ERROR DENSITIES. <i>Econometric Theory</i> , 2010, 26, 953-962.	0.7	2
20	Sequentially Testing Polynomial Model Hypotheses Using Power Transforms of Regressors. <i>SSRN Electronic Journal</i> , 0, , .	0.4	2
21	Spillovers between exchange rate pressure and CDS bid-ask spreads, reserve assets and oil prices using the quantile ARDL model. <i>International Economics</i> , 2022, , .	3.1	2
22	Practical Kolmogorov-Smirnov Testing by Minimum Distance Applied to Measure Top Income Shares in Korea. <i>Journal of Business and Economic Statistics</i> , 2018, 36, 523-537.	2.9	1
23	Testing for the sandwich-form covariance matrix of the quasi-maximum likelihood estimator. <i>Test</i> , 2021, 30, 293-317.	1.1	1
24	PARAMETRIC CONDITIONAL MEAN INFERENCE WITH FUNCTIONAL DATA APPLIED TO LIFETIME INCOME CURVES. <i>International Economic Review</i> , 2022, 63, 391-456.	1.3	1
25	Testing Linearity Using Power Transforms of Regressors. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
26	Sequentially Estimating the Approximate Conditional Mean Using Extreme Learning Machines. <i>Entropy</i> , 2020, 22, 1294.	2.2	0
27	LAD Asymptotics Under Conditional Heteroskedasticity with Possibly Infinite Error Densities. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0