

Kazuhiko Hayakawa

List of Publications by Year in descending order

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Version: 2024-02-01

40
papers

549
citations

933264

10
h-index

752573

20
g-index

40
all docs

40
docs citations

40
times ranked

286
citing authors

#	ARTICLE	IF	CITATIONS
1	Recent development of covariance structure analysis in economics. <i>Econometrics and Statistics</i> , 2024, 29, 31-48.	0.4	1
2	A Robust Approach to Heteroscedasticity, Error Serial Correlation and Slope Heterogeneity in Linear Models with Interactive Effects for Large Panel Data. <i>Journal of Business and Economic Statistics</i> , 2023, 41, 862-875.	1.8	0
3	Bias-corrected method of moments estimators for dynamic panel data models. <i>Econometrics and Statistics</i> , 2022, 24, 116-132.	0.4	27
4	The weak-instruments problem in factor models. <i>Behaviormetrika</i> , 2020, 47, 123-157.	0.9	2
5	Further Results on the Weak Instruments Problem of the System GMM Estimator in Dynamic Panel Data Models. <i>Oxford Bulletin of Economics and Statistics</i> , 2020, 82, 453-481.	0.9	7
6	Alternative over-identifying restriction test in the GMM estimation of panel data models. <i>Econometrics and Statistics</i> , 2019, 10, 71-95.	0.4	7
7	Double filter instrumental variable estimation of panel data models with weakly exogenous variables. <i>Econometric Reviews</i> , 2019, 38, 1055-1088.	0.5	13
8	Estimation of time-varying coefficient dynamic panel data models. <i>Communications in Statistics - Theory and Methods</i> , 2019, 48, 3311-3324.	0.6	2
9	Instrumental variable estimation of factor models with possibly many variables. <i>Communications in Statistics Part B: Simulation and Computation</i> , 2019, 48, 1729-1745.	0.6	2
10	Corrected goodness-of-fit test in covariance structure analysis.. <i>Psychological Methods</i> , 2019, 24, 371-389.	2.7	16
11	Corrected standard errors for optimal minimum distance estimator. <i>Economics Letters</i> , 2018, 167, 5-9.	0.9	0
12	Examining the Feldstein-Horioka puzzle using common factor panels and interval estimation. <i>Japan and the World Economy</i> , 2018, 48, 11-21.	0.4	7
13	Unit root test for short panels with serially correlated errors. <i>Communications in Statistics - Theory and Methods</i> , 2017, 46, 3891-3900.	0.6	3
14	GMM and ML Estimation of Dynamic Panel Data Models with Heterogeneous Time Trends. <i>SSRN Electronic Journal</i> , 2017, , .	0.4	1
15	Corrected Goodness-of-Fit Test in Covariance Structure Analysis. <i>SSRN Electronic Journal</i> , 2017, , .	0.4	0
16	Double Filter Instrumental Variable Estimation of Panel Data Models with Weakly Exogenous Variables. <i>SSRN Electronic Journal</i> , 2017, , .	0.4	4
17	On the effect of weighting matrix in GMM specification test. <i>Journal of Statistical Planning and Inference</i> , 2016, 178, 84-98.	0.4	5
18	Identification problem of GMM estimators for short panel data models with interactive fixed effects. <i>Economics Letters</i> , 2016, 139, 22-26.	0.9	6

#	ARTICLE	IF	CITATIONS
19	Improved GMM estimation of panel VAR models. Computational Statistics and Data Analysis, 2016, 100, 240-264.	0.7	21
20	On the behaviour of the GMM estimator in persistent dynamic panel data models with unrestricted initial conditions. Computational Statistics and Data Analysis, 2016, 100, 265-303.	0.7	11
21	THE ASYMPTOTIC PROPERTIES OF THE SYSTEM GMM ESTIMATOR IN DYNAMIC PANEL DATA MODELS WHEN BOTH N AND T ARE LARGE. Econometric Theory, 2015, 31, 647-667.	0.6	37
22	Robust standard errors in transformed likelihood estimation of dynamic panel data models with cross-sectional heteroskedasticity. Journal of Econometrics, 2015, 188, 111-134.	3.5	42
23	GMM Estimation of Short Dynamic Panel Data Models with Interactive Fixed Effects. Journal of the Japan Statistical Society, 2012, 42, 109-123.	0.1	17
24	The effects of dynamic feedbacks on LS and MM estimator accuracy in panel data models: Some additional results. Journal of Econometrics, 2010, 159, 202-208.	3.5	9
25	New transformation methods in dynamic panel data models with heterogeneous time trends. Applied Economics Letters, 2010, 17, 375-379.	1.0	2
26	Asymptotic properties of the efficient estimators for cointegrating regression models with serially dependent errors. Journal of Econometrics, 2009, 149, 118-135.	3.5	23
27	On the effect of mean-nonstationarity in dynamic panel data models. Journal of Econometrics, 2009, 153, 133-135.	3.5	34
28	A SIMPLE EFFICIENT INSTRUMENTAL VARIABLE ESTIMATOR FOR PANEL AR(p) MODELS WHEN BOTH N AND T ARE LARGE. Econometric Theory, 2009, 25, 873-890.	0.6	53
29	The role of $\hat{\alpha}$ in the dynamic OLS estimation of cointegrating regression models. Mathematics and Computers in Simulation, 2008, 79, 555-560.	2.4	18
30	Small sample bias properties of the system GMM estimator in dynamic panel data models. Economics Letters, 2007, 95, 32-38.	0.9	153
31	Consistent OLS estimation of AR(1) dynamic panel data models with short time series. Applied Economics Letters, 2007, 14, 1141-1145.	1.0	4
32	The Asymptotic Properties of the System GMM Estimator in Dynamic Panel Data Models When Both N and T are Large. SSRN Electronic Journal, 0, , .	0.4	7
33	Robust Standard Errors in Transformed Likelihood Estimation of Dynamic Panel Data Models. SSRN Electronic Journal, 0, , .	0.4	3
34	Improved GMM Estimation of Panel VAR Models. SSRN Electronic Journal, 0, , .	0.4	0
35	Alternative Over-Identifying Restriction Test in GMM Estimation of Panel Data Models. SSRN Electronic Journal, 0, , .	0.4	2
36	Short T Dynamic Panel Data Models with Individual and Interactive Time Effects. SSRN Electronic Journal, 0, , .	0.4	2

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37	The Effects of Dynamic Feedbacks on LS and MM Estimator Accuracy in Panel Data Models: Some Additional Results. SSRN Electronic Journal, 0, , .	0.4	2
38	On the Behavior of the GMM Estimator in Persistent Dynamic Panel Data Models with Unrestricted Initial Conditions. SSRN Electronic Journal, 0, , .	0.4	2
39	Further Results on the Weak Instruments Problem of the System GMM Estimator in Dynamic Panel Data Models. SSRN Electronic Journal, 0, , .	0.4	3
40	Selection of Loss Function in Covariance Structure Analysis: Case of the Spherical Model. Structural Equation Modeling, 0, , 1-14.	2.4	1