

Shalabh

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

50
papers

389
citations

12
h-index

18
g-index

59
ext. papers

427
ext. citations

1
avg, IF

3.57
L-index

#	Paper	IF	Citations
50	Coefficient of determination for multiple measurement error models. <i>Journal of Multivariate Analysis</i> , 2014 , 126, 137-152	1.4	43
49	Predictive Performance of the Methods of Restricted and Mixed Regression Estimators. <i>Biometrical Journal</i> , 1996 , 38, 951-959	1.5	35
48	Improved Estimation in Measurement Error Models Through Stein Rule Procedure. <i>Journal of Multivariate Analysis</i> , 1998 , 67, 35-48	1.4	33
47	Amputation versus imputation of missing values through ratio method in sample surveys. <i>Statistical Papers</i> , 2007 , 49, 237-247	1	25
46	Improved Predictions in Linear Regression Models with Stochastic Linear Constraints. <i>Biometrical Journal</i> , 2000 , 42, 71-86	1.5	22
45	A new property of Stein procedure in measurement error model. <i>Statistics and Probability Letters</i> , 1997 , 32, 231-234	0.6	16
44	Restricted regression estimation in measurement error models. <i>Computational Statistics and Data Analysis</i> , 2007 , 52, 1149-1166	1.6	16
43	Use of prior information in the consistent estimation of regression coefficients in measurement error models. <i>Journal of Multivariate Analysis</i> , 2009 , 100, 1498-1520	1.4	14
42	Consistent estimation for the non-normal ultrastructural model. <i>Statistics and Probability Letters</i> , 1997 , 34, 67-73	0.6	14
41	Stein-rule estimation under an extended balanced loss function. <i>Journal of Statistical Computation and Simulation</i> , 2009 , 79, 1259-1273	0.9	13
40	Consistent estimation of coefficients in measurement error models with replicated observations. <i>Journal of Multivariate Analysis</i> , 2003 , 86, 227-241	1.4	13
39	A ridge regression estimation approach to the measurement error model. <i>Journal of Multivariate Analysis</i> , 2014 , 123, 68-84	1.4	12
38	Ratio and product methods of estimation of population mean in the presence of correlated measurement errors. <i>Communications in Statistics Part B: Simulation and Computation</i> , 2017 , 46, 5566-5593	0.6	11
37	Estimation of regression coefficients subject to exact linear restrictions when some observations are missing and quadratic error balanced loss function is used. <i>Test</i> , 2005 , 14, 385-396	1.1	11
36	Consistent estimation of regression coefficients in ultrastructural measurement error model using stochastic prior information. <i>Statistical Papers</i> , 2010 , 51, 717-748	1	10
35	Bayesian Estimation of Regression Coefficients Under Extended Balanced Loss Function. <i>Communications in Statistics - Theory and Methods</i> , 2014 , 43, 4253-4264	0.5	8
34	Asymptotic efficiency properties of least squares in an ultrastructural model. <i>Test</i> , 1997 , 6, 419-431	1.1	8

33	Improved estimation of the slope parameter in a linear ultrastructural model when measurement errors are not necessarily normal. <i>Journal of Econometrics</i> , 1997 , 78, 153-157	2.6	8
32	Risk and Pitman closeness properties of feasible generalized double k-class estimators in linear regression models with non-spherical disturbances under balanced loss function. <i>Journal of Multivariate Analysis</i> , 2004 , 90, 229-256	1.4	8
31	Least squares estimators in measurement error models under the balanced loss function. <i>Test</i> , 2001 , 10, 301-308	1.1	8
30	Goodness of fit in restricted measurement error models. <i>Journal of Multivariate Analysis</i> , 2016 , 145, 101-116	1.16	7
29	Estimation of Linear Regression Models with Missing Data: The Role of Stochastic Linear Constraints. <i>Communications in Statistics - Theory and Methods</i> , 2005 , 34, 375-387	0.5	6
28	A revisit to efficient forecasting in linear regression models. <i>Journal of Multivariate Analysis</i> , 2013 , 114, 161-170	1.4	5
27	Consistent estimation of regression parameters under replicated ultrastructural model with non-normal errors. <i>Journal of Statistical Computation and Simulation</i> , 2009 , 79, 251-274	0.9	4
26	Unbiased prediction in linear regression models with equi-correlated responses. <i>Statistical Papers</i> , 1998 , 39, 237-244	1	4
25	On the estimation of the linear relation when the error variances are known. <i>Computational Statistics and Data Analysis</i> , 2007 , 52, 1143-1148	1.6	4
24	Estimation of Regression Coefficients in a Restricted Measurement Error Model Using Instrumental Variables. <i>Communications in Statistics - Theory and Methods</i> , 2011 , 40, 3614-3629	0.5	3
23	Prediction of response values in linear regression models from replicated experiments. <i>Statistical Papers</i> , 2002 , 43, 423-433	1	3
22	CONSISTENT ESTIMATION THROUGH WEIGHTED HARMONIC MEAN OF INCONSISTENT ESTIMATORS IN REPLICATED MEASUREMENT ERROR MODELS. <i>Econometric Reviews</i> , 2001 , 20, 507-510	1.1	3
21	Simultaneous Prediction of Actual and Average Values of Response Variable in Replicated Measurement Error Models 2008 , 105-133		3
20	Optimality of quasi-score in the multivariate mean-variance model with an application to the zero-inflated Poisson model with measurement errors. <i>Statistics</i> , 2010 , 44, 381-396	0.5	2
19	Consequences of departure from normality on the properties of calibration estimators. <i>Journal of Statistical Planning and Inference</i> , 2006 , 136, 4385-4396	0.8	2
18	Use of minimum risk approach in the estimation of regression models with missing observations. <i>Metrika</i> , 2002 , 54, 247-259	0.8	2
17	Estimation of regression models with equi-correlated responses when some observations on the response variable are missing. <i>Statistical Papers</i> , 2003 , 44, 217-232	1	2
16	Prediction of values of variables in linear measurement error model. <i>Journal of Applied Statistics</i> , 2000 , 27, 475-482	1	2

15	Performance of double k-class estimators for coefficients in linear regression models with non-spherical disturbances under asymmetric losses. <i>Journal of Multivariate Analysis</i> , 2012 , 112, 35-47	1.4	1
14	Confidence Interval Estimation in Ultrastructural Model. <i>Communications in Statistics - Theory and Methods</i> , 2009 , 38, 675-681	0.5	1
13	Consistent Estimation of the Regression Coefficient Through Weighted Arithmetic Mean of the Inconsistent Estimators in Replicated Ultrastructural Model. <i>Communications in Statistics - Theory and Methods</i> , 2007 , 36, 955-960	0.5	1
12	Estimation of Linear Regression Models with Missing Observations on Both the Explanatory and Study Variables. <i>Quality Technology and Quantitative Management</i> , 2006 , 3, 179-189	1.9	1
11	Use of prior information in the form of interval constraints for the improved estimation of linear regression models with some missing responses. <i>Journal of Statistical Planning and Inference</i> , 2006 , 136, 2430-2445	0.8	1
10	Estimation of bias and standard error of an improved estimator of normal mean. <i>Metrika</i> , 2001 , 54, 43-51	0.8	1
9	Pitman Closeness Comparison of Least Squares and Stein-Rule Estimators in Linear Regression Models with Non-Normal Disturbances. <i>American Journal of Mathematical and Management Sciences</i> , 2001 , 21, 89-100	0.6	1
8	Seemingly unrelated regression with measurement error: estimation via Markov Chain Monte Carlo and mean field variational Bayes approximation. <i>International Journal of Biostatistics</i> , 2020 , 17, 75-97	1.3	1
7	Goodness of fit for generalized shrinkage estimation. <i>Theory of Probability and Mathematical Statistics</i> , 2020 , 100, 191-214	0.6	1
6	Generalized Bayes Estimator for Spatial Durbin Model 2021 , 19, 267		0
5	Goodness of Fit in Nonparametric Regression Modelling. <i>Journal of Statistical Theory and Practice</i> , 2021 , 15, 1	0.5	0
4	Immaculating the inconsistent estimator of slope parameter in measurement error model with replicated data. <i>Journal of Statistical Computation and Simulation</i> , 2016 , 86, 3371-3387	0.9	
3	Note on a family of unbiased predictors for the equi-correlated responses in linear regression models. <i>Statistical Papers</i> , 2000 , 41, 237-241	1	
2	Properties of a consistent estimation procedure in ultrastructural model when reliability ratio is known. <i>Microelectronics Reliability</i> , 1996 , 36, 1249-1252	1.2	
1	On Liu-type biased estimators in measurement error models. <i>Statistics</i> , 2020 , 54, 1171-1213	0.5	