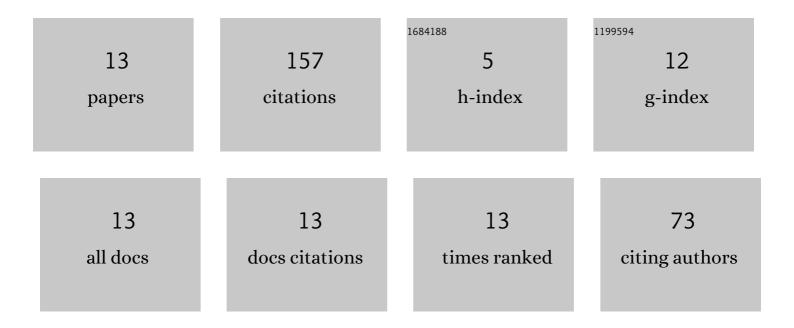
Yalian Li

List of Publications by Year in descending order

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Υλιτληίτ

#	Article	IF	CITATIONS
1	Performance of the restricted almost unbiased type principal components estimators in linear regression model. Statistical Papers, 2019, 60, 19-34.	1.2	4
2	Efficiency of two classes of stochastic restricted almost unbiased type principal component estimators in linear regression model. Communications in Statistics - Theory and Methods, 2018, 47, 793-804.	1.0	1
3	More on the two-parameter estimation in the restricted regression. Communications in Statistics - Theory and Methods, 2016, 45, 7184-7196.	1.0	3
4	Two Classes of Almost Unbiased Type Principal Component Estimators in Linear Regression Model. Journal of Applied Mathematics, 2014, 2014, 1-6.	0.9	2
5	Efficiency of a stochastic restricted two-parameter estimator in linear regression. Applied Mathematics and Computation, 2014, 249, 371-381.	2.2	9
6	A new Liu-type estimator in linear regression model. Statistical Papers, 2012, 53, 427-437.	1.2	48
7	Two kinds of restricted modified estimators in linear regression model. Journal of Applied Statistics, 2011, 38, 1447-1454.	1.3	9
8	On the Performance of the Jackknifed Modified Ridge Estimator in the Linear Regression Model with Correlated or Heteroscedastic Errors. Communications in Statistics - Theory and Methods, 2011, 40, 2695-2708.	1.0	5
9	A new ridge-type estimator in stochastic restricted linear regression. Statistics, 2011, 45, 123-130.	0.6	26
10	More on the Preliminary Test Estimator in Almost Unbiased Liu Regression. Communications in Statistics - Theory and Methods, 2011, 40, 2292-2304.	1.0	2
11	A new stochastic mixed ridge estimator in linear regression model. Statistical Papers, 2010, 51, 315-323.	1.2	46
12	Two Kinds of Restricted Estimators in Singular Linear Regression. Communications in Statistics - Theory and Methods, 2010, 39, 2594-2603.	1.0	0
13	Mean Squared Error Matrix Comparisons of Some Restricted Almost Unbiased Estimators. Communications in Statistics - Theory and Methods, 2009, 38, 2321-2332.	1.0	2