

Ekaette Enang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3004693/publications.pdf>

Version: 2024-02-01

12
papers

21
citations

2682572

2
h-index

2272923

4
g-index

12
all docs

12
docs citations

12
times ranked

14
citing authors

#	ARTICLE	IF	CITATIONS
1	On the efficiency of ratio estimator over the regression estimator. Communications in Statistics - Theory and Methods, 2017, 46, 5357-5367.	1.0	9
2	Alternative Ratio Estimator of Population Mean in Simple Random Sampling. Journal of Mathematics Research, 2014, 6, .	0.1	3
3	An Efficient Class of Calibration Ratio Estimators of Domain Mean in Survey Sampling. Communications in Mathematics and Statistics, 2020, 8, 279-293.	1.5	3
4	Statistical investigation of the impact of timing of marriage on marital stability of female Nigerians. Global Journal of Pure and Applied Sciences, 2010, 16, .	0.2	2
5	ESTIMATION OF IMPULSE RESPONSE FUNCTION BY ITERATIVELY APPLIED MULTIPLE REGRESSION. Global Journal of Educational Research, 2004, 3, 47.	0.2	1
6	A Class of Alternative Estimators in Probability Proportional to Size Sampling with Replacement for Multiple Characteristics. Journal of Mathematics Research, 2012, 4, .	0.1	1
7	A modified class of ratio estimators for population mean. Communications in Statistics - Theory and Methods, 2016, 45, 837-849.	1.0	1
8	A modified class of exponential-type estimator of population-mean in simple random sampling. International Journal of Advanced Statistics and Probability, 2017, 5, 70.	0.1	1
9	Estimation Of Impulse Response Function Using The Left And Right Parameters. Global Journal of Educational Research, 2008, 7, .	0.2	0
10	Alternative Goodness-of-Fit Test in Logistic Regression Models. Journal of Modern Mathematics and Statistics, 2011, 5, 43-46.	0.1	0
11	ON A CLASS OF GENERAL LINEAR GROUP WHOSE DETERMINANT IS THE SAME AS THE TRACE. International Journal of Pure and Applied Mathematics, 2016, 106, .	0.2	0
12	On the Optimal Search for Efficient Estimators of Population Mean in Simple Random Sampling in the presence of an Auxiliary Variable. Hacettepe Journal of Mathematics and Statistics, 2016, 47, 1-1.	0.3	0