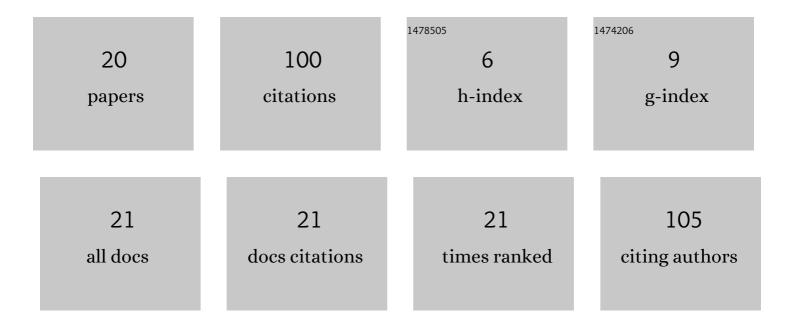
Saeid Amiri

List of Publications by Year in descending order

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SAFID AMIDI

#	Article	IF	CITATIONS
1	An Improvement of the Nonparametric Bootstrap Test for the Comparison of the Coefficient of Variations. Communications in Statistics Part B: Simulation and Computation, 2010, 39, 1726-1734.	1.2	16
2	Resampling Unbalanced Ranked Set Samples With Applications in Testing Hypothesis About the Population Mean. Journal of Agricultural, Biological, and Environmental Statistics, 2014, 19, 1-17.	1.4	12
3	Clustering Categorical Data via Ensembling Dissimilarity Matrices. Journal of Computational and Graphical Statistics, 2018, 27, 195-208.	1.7	12
4	Assessing the coefficient of variations of chemical data using bootstrap method. Journal of Chemometrics, 2011, 25, 295-300.	1.3	10
5	On the efficiency of bootstrap method into the analysis contingency table. Computer Methods and Programs in Biomedicine, 2011, 104, 182-187.	4.7	9
6	Comparison of tests of contingency tables. Journal of Biopharmaceutical Statistics, 2017, 27, 784-796.	0.8	9
7	Comparison of genomic data via statistical distribution. Journal of Theoretical Biology, 2016, 407, 318-327.	1.7	5
8	Tests of perfect judgment ranking using pseudo-samples. Computational Statistics, 2017, 32, 1309-1322.	1.5	5
9	Ranked set sampling with random subsamples. Journal of Statistical Computation and Simulation, 2015, 85, 935-946.	1.2	4
10	Randomly selected order statistics in ranked set sampling: A less expensive comparable alternative to simple random sampling. Environmental and Ecological Statistics, 2018, 25, 237-256.	3.5	4
11	An enhanced version of Cochran-Armitage trend test for genome-wide association studies. Meta Gene, 2016, 9, 225-229.	0.6	3
12	Revisiting inference of coefficient of variation: nuisances parameters. Stat, 2016, 5, 234-241.	0.4	3
13	Effect of region on the uncertainty in crop variety trial programs with a reduced number of trials. Euphytica, 2012, 186, 489-500.	1.2	2
14	BOOTSTRAP TESTS OF MULTINOMIAL POPULATIONS AND ITS APPLICATION FOR RESAMPLING ENERGY DATA. International Journal of Energy and Statistics, 2013, 01, 215-224.	0.5	2
15	The resampling of entropies with the application of biodiversity. Journal of Applied Statistics, 2014, 41, 407-422.	1.3	1
16	Exponentially tilted empirical distribution function for ranked set samples. Journal of the Korean Statistical Society, 2016, 45, 176-187.	0.4	1
17	msktuple: An integrated R library for alignment-free multiple sequence k-tuple analysis. Chemometrics and Intelligent Laboratory Systems, 2017, 168, 84-88.	3.5	1

18 Statistical Inference of Ranked Set Sampling Via Resampling Methods. , 2019, , 59-70.

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#	Article	IF	CITATIONS
19	Meta inference of heterogeneous data streams. Journal of Biopharmaceutical Statistics, 2021, 31, 1-17.	0.8	0
20	On multiple imputation for unbalanced ranked set samples with applications in quantile estimation. Brazilian Journal of Probability and Statistics, 2020, 34, .	0.4	0