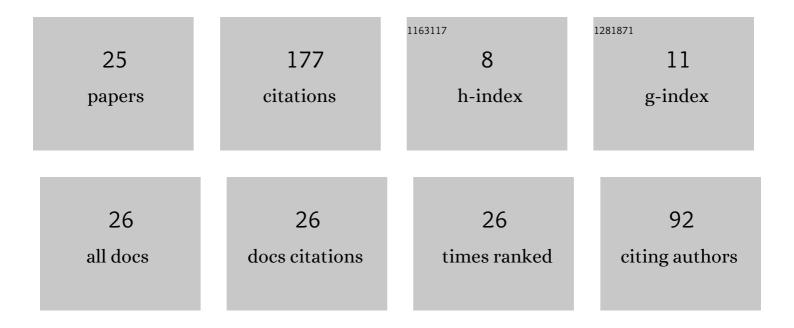
Apostolos Batsidis

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	A Comparative Study of Goodness-of-Fit Tests for the Laplace Distribution. Austrian Journal of Statistics, 2022, 51, 91-123.	0.6	2
2	Evaluation of the OECD's prediction algorithm for the annual GDP growth rate. Communications in Statistics Case Studies Data Analysis and Applications, 2021, 7, 67-87.	0.3	2
3	Understanding the Sampling Bias: A Case Study on NBA Drafts. Journal of Statistical Theory and Practice, 2021, 15, 1.	0.5	1
4	Hypothesis testing for the population mean and variance based on <i>r</i> -size biased samples. Statistics, 2021, 55, 894-924.	0.6	0
5	On goodness-of-fit tests for the Bell distribution. Metrika, 2020, 83, 297-319.	0.8	4
6	Berkson's paradox and weighted distributions: An application to Alzheimer's disease. Biometrical Journal, 2020, 62, 238-249.	1.0	5
7	Robust inference under r-size-biased sampling without replacement from finite population. Journal of Applied Statistics, 2020, 47, 2808-2824.	1.3	2
8	Minimum distance estimators for count data based on the probability generating function with applications. Metrika, 2017, 80, 503-545.	0.8	19
9	A class of tests for the two-sample problem for count data. Journal of Computational and Applied Mathematics, 2017, 318, 220-229.	2.0	11
10	Fourier methods for model selection. Annals of the Institute of Statistical Mathematics, 2016, 68, 105-133.	0.8	13
11	Ï•-Divergence Based Procedure for Parametric Change-Point Problems. Methodology and Computing in Applied Probability, 2016, 18, 21-35.	1.2	7
12	Tests of fit for a lognormal distribution. Journal of Statistical Computation and Simulation, 2016, 86, 215-235.	1.2	5
13	On the Harris extended family of distributions. Statistics, 2015, 49, 1400-1421.	0.6	10
14	A necessary power divergence-type family of tests for testing elliptical symmetry. Journal of Statistical Computation and Simulation, 2014, 84, 57-83.	1.2	11
15	A Necessary Power Divergence Type Family Tests of Multivariate Normality. Communications in Statistics Part B: Simulation and Computation, 2013, 42, 2253-2271.	1.2	9
16	Change-point detection in multinomial data using phi-divergence test statistics. Journal of Multivariate Analysis, 2013, 118, 53-66.	1.0	11
17	A necessary test of fit of specific elliptical distributions based on an estimator of Song's measure. Journal of Multivariate Analysis, 2013, 113, 91-105.	1.0	18
18	Errors of misclassification in discrimination with data from truncated t populations. Statistical Papers, 2012, 53, 281-298.	1.2	5

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#	Article	IF	CITATIONS
19	Errors of misclassification in discrimination of dimensional coherent elliptic random field observations. Statistica Neerlandica, 2011, 65, 446-461.	1.6	8
20	Robustness of the likelihood ratio test for detection and estimation of a mean change point in a sequence of elliptically contoured observations. Statistics, 2010, 44, 17-24.	0.6	7
21	Multivariate Linear Regression Model with Elliptically Contoured Distributed Errors and Monotone Missing Dependent Variables. Communications in Statistics - Theory and Methods, 2008, 37, 349-372.	1.0	5
22	Errors in discrimination with monotone missing data from multivariate normal populations. Computational Statistics and Data Analysis, 2006, 50, 2600-2634.	1.2	6
23	Statistical inference for location and scale of elliptically contoured models with monotone missing data. Journal of Statistical Planning and Inference, 2006, 136, 2606-2629.	0.6	11
24	Discrimination of Observations into One of Two Elliptic Populations based on Monotone Training Samples. Metrika, 2006, 64, 221-241.	0.8	5
25	Tweedie, Bar-Lev, and Enis class of leptokurtic distributions as a candidate for modeling real data. Communications in Statistics Case Studies Data Analysis and Applications, 0, , 1-20.	0.3	Ο