## Apostolos Batsidis

## List of Publications by Year in descending order

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1 A Comparative Study of Goodness-of-Fit Tests for the Laplace Distribution. Austrian Journal of
    Statistics, 2022, 51, 91-123.
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$0.6 \quad 2$

Evaluation of the OECDâ $\bigoplus^{T M}$ s prediction algorithm for the annual GDP growth rate. Communications in Statistics Case Studies Data Analysis and Applications, 2021, 7, 67-87.
7 Robust inference under r-size-biased sampling without replacement from finite population. Journal ofApplied Statistics, 2020, 47, 2808-2824.$1.3 \quad 2$
8 Minimum distance estimators for count data based on the probability generating function withapplications. Metrika, 2017, 80, 503-545.
$0.8 \quad 19$
9 A class of tests for the two-sample problem for count data. Journal of Computational and AppliedMathematics, 2017, 318, 220-229.
$2.0 \quad 11$Fourier methods for model selection. Annals of the Institute of Statistical Mathematics, 2016, 68,
$0.8 \quad 13$
105-133.
1.2 ..... 7
Ï--Divergence Based Procedure for Parametric Change-Point Problems. Methodology and Computing in 11 |̈--Divergence Based Procedure for Pa
1.2 ..... 5Tests of fit for a lognormal distribution. Journal of Statistical Computation and Simulation, 2016, 86,
215-235.
0.6 ..... 10
13 On the Harris extended family of distributions. Statistics, 2015, 49, 1400-1421. ..... 10
A necessary power divergence-type family of tests for testing elliptical symmetry. Journal of ..... 1.2 ..... 11 Statistical Computation and Simulation, 2014, 84, 57-83.$1.2 \quad 9$
A Necessary Power Divergence Type Family Tests of Multivariate Normality. Communications in $15 \quad$ A Necessary Power Divergence Type Family Tests of Multivariate NormChange-point detection in multinomial data using phi-divergence test statistics. Journal ofMultivariate Analysis, 2013, 118, 53-66.

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.

