

Wesley Bertoli

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

227
citations

1937685

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1474206

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docs citations

13
times ranked

283
citing authors

#	ARTICLE	IF	CITATIONS
1	Statistical process control of overdispersed count data based on one-parameter Poisson mixture models. <i>Quality and Reliability Engineering International</i> , 2022, 38, 2324-2344.	2.3	3
2	A New Semiparametric Regression Framework for Analyzing Non-Linear Data. , 2022, 1, 15-26.		1
3	A discrete analog of Gumbel distribution: properties, parameter estimation and applications. <i>Journal of Applied Statistics</i> , 2021, 48, 712-737.	1.3	7
4	A new mixed-effects regression model for the analysis of zero-modified hierarchical count data. <i>Biometrical Journal</i> , 2021, 63, 81-104.	1.0	0
5	A New Regression Model for the Analysis of Overdispersed and Zero-Modified Count Data. <i>Entropy</i> , 2021, 23, 646.	2.2	1
6	A new class of bivariate Lindley distributions based on stress and shock models and some of their reliability properties. <i>Reliability Engineering and System Safety</i> , 2021, 211, 107528.	8.9	14
7	On the Discrete Quasi Xgamma Distribution. <i>Methodology and Computing in Applied Probability</i> , 2020, 22, 747-775.	1.2	2
8	A Bayesian approach for some zero-modified Poisson mixture models. <i>Statistical Modelling</i> , 2020, 20, 467-501.	1.1	5
9	Whole transcriptomic network analysis using Co-expression Differential Network Analysis (CoDiNA). <i>PLoS ONE</i> , 2020, 15, e0240523.	2.5	13
10	Two Useful Discrete Distributions to Model Overdispersed Count Data. <i>Revista Colombiana De Estadística</i> , 2020, 43, 21-48.	0.4	1
11	Bayesian approach for the zero-modified Poisson-Lindley regression model. <i>Brazilian Journal of Probability and Statistics</i> , 2019, 33, .	0.4	2
12	On the zero-modified Poisson-Shanker regression model and its application to fetal deaths notification data. <i>Computational Statistics</i> , 2018, 33, 807-836.	1.5	4
13	Bayesian Model Averaging: A Systematic Review and Conceptual Classification. <i>International Statistical Review</i> , 2018, 86, 1-28.	1.9	174