

S E Abu-Youssef

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Estimation in constant-stress accelerated life tests for extension of the exponential distribution under progressive censoring. <i>Metron</i> , 2016, 74, 253-273.	1.2	33
2	Classical and Bayesian inference on progressive stress accelerated life testing for the extension of the exponential distribution under progressive type-II censoring. <i>Quality and Reliability Engineering International</i> , 2017, 33, 2483-2496.	2.3	28
3	Parametric inference on step-stress accelerated life testing for the extension of exponential distribution under progressive type-II censoring. <i>Communications for Statistical Applications and Methods</i> , 2016, 23, 269-285.	0.3	23
4	Estimation in Step-Stress Accelerated Life Tests for Power Generalized Weibull Distribution with Progressive Censoring. <i>Advances in Statistics</i> , 2015, 2015, 1-13.	0.5	21
5	A moment inequality for decreasing (increasing) mean residual life distributions with hypothesis testing application. <i>Statistics and Probability Letters</i> , 2002, 57, 171-177.	0.7	18
6	Optimal Plans of Constant-Stress Accelerated Life Tests for the Lindley Distribution. <i>Journal of Testing and Evaluation</i> , 2017, 45, 1463-1475.	0.7	13
7	Inference on Constant-Stress Accelerated Life Testing Based on Geometric Process for Extension of the Exponential Distribution under Type-II Progressive Censoring. <i>Pakistan Journal of Statistics and Operation Research</i> , 2018, 14, 233.	1.1	12
8	Order statistics from the doubly truncated linear-exponential distribution and its characterizations. <i>Communications in Statistics Part B: Simulation and Computation</i> , 1997, 26, 281-290.	1.2	8
9	Nonparametric test for monotone variance residual life class of life distributions with hypothesis testing applications. <i>Applied Mathematics and Computation</i> , 2004, 158, 817-826.	2.2	8
10	On characterization of certain distributions of record values. <i>Applied Mathematics and Computation</i> , 2003, 145, 443-450.	2.2	7
11	Parameters Estimation Under Step-Stress Life Test Based on Censored Data From Generalized Exponential Model. <i>Journal of Testing and Evaluation</i> , 2012, 40, 305-309.	0.7	7
12	An identity for the product moments of order statistics. <i>Metrika</i> , 1996, 44, 95-100.	0.8	4
13	Nonparametric Testing for Unknown Age (UBAL) Class of Life Distribution. <i>Journal of Testing and Evaluation</i> , 2020, 48, 4576-4587.	0.7	4
14	Moment inequality on new renewal better than used class of life distributions with hypothesis testing application. <i>Applied Mathematics and Computation</i> , 2004, 149, 651-659.	2.2	3
15	A Goodness of Fit Approach to the Class of Life Distributions with Unknown Age. <i>Quality and Reliability Engineering International</i> , 2012, 28, 761-766.	2.3	3
16	A note on moments inequalities for the harmonic new better than used in expectation property with hypothesis testing application. <i>Journal of Nonparametric Statistics</i> , 2003, 15, 267-272.	0.9	2