

# ÃaÃatay ÃetÃ°nkaya

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1442102/publications.pdf>

Version: 2024-02-01

10  
papers

52  
citations

1937685

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1872680

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g-index

11  
all docs

11  
docs citations

11  
times ranked

43  
citing authors

#	ARTICLE	IF	CITATIONS
1	Stress-strength reliability estimation under the standard two-sided power distribution. Applied Mathematical Modelling, 2019, 65, 72-88.	4.2	23
2	Reliability estimation of a stress-strength model with non-identical component strengths under generalized progressive hybrid censoring scheme. Statistics, 2021, 55, 250-275.	0.6	7
3	Moments of order statistics of the standard two-sided power distribution. Communications in Statistics - Theory and Methods, 2018, 47, 4311-4328.	1.0	6
4	Estimation in Step-Stress Partially Accelerated Life Tests for the Power Lindley Distribution Under Progressive Censoring. Gazi University Journal of Science, 2021, 34, 579-590.	1.2	6
5	Reliability estimation of the stress-strength model with non-identical jointly type-II censored Weibull component strengths. Journal of Statistical Computation and Simulation, 2021, 91, 2917-2936.	1.2	4
6	The stress-strength reliability model with component strength under partially accelerated life test. Communications in Statistics Part B: Simulation and Computation, 0, , 1-20.	1.2	4
7	On the reliability characteristics of the standard two-sided power distribution. Communications Faculty of Science University of Ankara Series A1 Mathematics and Statistics, 2021, 70, 796-826.	0.5	2
8	PARAMETER ESTIMATION FOR A K-UNIT SERIES SYSTEM BASED ON PROGRESSIVELY CENSORED ERLANG-TRUNCATED EXPONENTIAL DATA WITH BINOMIAL REMOVALS. Nicel Bilimler Dergisi, 0, , .	0.5	0
9	Multicomponent stress-strength reliability estimation for the standard two-sided power distribution. , 0, , 1-19.	1.0	0
10	Exact likelihood inference for two exponential populations under jointly generalized progressive hybrid censoring. Journal of Statistical Computation and Simulation, 2022, 92, 3605-3629.	1.2	0