

Rahim Chinipardaz

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

130
citations

1478505

6
h-index

1281871

11
g-index

19
all docs

19
docs citations

19
times ranked

142
citing authors

#	ARTICLE	IF	CITATIONS
1	Ordering results of the smallest order statistics from independent heterogeneous new modified generalized linear failure rate random variables. <i>Communications in Statistics - Theory and Methods</i> , 2023, 52, 5606-5639.	1.0	1
2	Flexible families of symmetric and asymmetric distributions based on the two-piece skew normal distribution. <i>Communications in Statistics - Theory and Methods</i> , 2021, 50, 2281-2305.	1.0	1
3	Incorporating multidimensional information into dynamic recommendation process to cope with cold start and data sparsity problems. <i>Journal of Ambient Intelligence and Humanized Computing</i> , 2021, 12, 9535-9554.	4.9	10
4	A new class of weighted bimodal distribution with application to gamma-ray burst duration data. <i>Journal of Applied Statistics</i> , 2020, 47, 2785-2807.	1.3	1
5	A hybrid context-aware approach for e-tourism package recommendation based on asymmetric similarity measurement and sequential pattern mining. <i>Electronic Commerce Research and Applications</i> , 2020, 42, 100978.	5.0	44
6	Combining Bayesian method and Kalman smoother for detection additive outlier patches in autoregressive time series. <i>Communications in Statistics Part B: Simulation and Computation</i> , 2019, 48, 2191-2209.	1.2	0
7	Use of Principal Coordinate Analysis for Measuring GE Interactions in Rain-Fed Durum Wheat Genotypes. <i>Tarim Bilimleri Dergisi</i> , 2019, 25, 38-46.	0.4	2
8	On the Ergodicity of General Mixture of Linear Autoregressive Time Series. <i>Iranian Journal of Science and Technology, Transaction A: Science</i> , 2017, 41, 393-399.	1.5	0
9	The discrepancy of P-values and posterior probability: Two-sided hypothesis of variance of normal distribution with unknown mean. <i>Communications in Statistics - Theory and Methods</i> , 2017, 46, 5544-5555.	1.0	1
10	A flexible extension of skew generalized normal distribution. <i>Metron</i> , 2017, 75, 87-107.	1.2	7
11	Detecting outliers in GARCH(p,q) models. <i>Communications in Statistics Part B: Simulation and Computation</i> , 2017, 46, 7844-7854.	1.2	5
12	Inflammatory Biomarkersâ€™ Response to Two Different Intensities of a Single Bout Exercise Among Soccer Players. <i>Iranian Red Crescent Medical Journal</i> , 2016, In Press, e21498.	0.5	30
13	Irreconcilability of P-value and Bayesian measure in two-sided hypothesis: Pareto distribution with the presence of nuisance parameter. <i>Communications in Statistics - Theory and Methods</i> , 2016, 45, 2438-2449.	1.0	1
14	A flexible generalization of the skew normal distribution based on a weighted normal distribution. <i>Statistical Methods and Applications</i> , 2016, 25, 375-394.	1.2	7
15	DETERMINING YIELD STABILITY AND MODEL SELECTION BY AMMI METHOD IN RAIN-FED DURUM WHEAT GENOTYPES. <i>Turkish Journal of Field Crops</i> , 2016, 21, 174.	0.8	10
16	Discrimination and clustering of earthquakes and explosions based on NDWT. <i>Communications in Statistics Case Studies Data Analysis and Applications</i> , 2015, 1, 1-8.	0.3	2
17	Upper Bound for p-Value of the Test of Multivariate Normal Ordered Mean Vectors Against all Alternatives. <i>Communications in Statistics - Theory and Methods</i> , 2013, 42, 1748-1758.	1.0	4
18	Nonparametric discrimination of time series data. <i>Metrika</i> , 2004, 59, 13-20.	0.8	3

#	ARTICLE	IF	CITATIONS
19	The numerical reconcilability of Bayesian measure and p-value in interval hypotheses is not possible in general. Communications in Statistics - Theory and Methods, 0, , 1-14.	1.0	1