

Saralees Nadarajah

List of Publications by Year in descending order

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834
papers

11,754
citations

61945

43
h-index

64755

79
g-index

859
all docs

859
docs citations

859
times ranked

6467
citing authors

#	ARTICLE	IF	CITATIONS
1	On the inefficiency of Bitcoin. <i>Economics Letters</i> , 2017, 150, 6-9.	0.9	513
2	Lindley distribution and its application. <i>Mathematics and Computers in Simulation</i> , 2008, 78, 493-506.	2.4	473
3	A generalized normal distribution. <i>Journal of Applied Statistics</i> , 2005, 32, 685-694.	0.6	338
4	The beta exponential distribution. <i>Reliability Engineering and System Safety</i> , 2006, 91, 689-697.	5.1	301
5	The Kumaraswamy Weibull distribution with application to failure data. <i>Journal of the Franklin Institute</i> , 2010, 347, 1399-1429.	1.9	283
6	The Exponentiated Type Distributions. <i>Acta Applicandae Mathematicae</i> , 2006, 92, 97-111.	0.5	234
7	Assessment of hydrological droughts for the Yellow River, China, using copulas. <i>Hydrological Processes</i> , 2007, 21, 2157-2163.	1.1	212
8	GARCH Modelling of Cryptocurrencies. <i>Journal of Risk and Financial Management</i> , 2017, 10, 17.	1.1	199
9	A generalized Lindley distribution. <i>Sankhya B</i> , 2011, 73, 331-359.	0.4	186
10	Modifications of the Weibull distribution: A review. <i>Reliability Engineering and System Safety</i> , 2014, 124, 32-55.	5.1	162
11	An extension of the exponential distribution. <i>Statistics</i> , 2011, 45, 543-558.	0.3	161
12	The beta Gumbel distribution. <i>Mathematical Problems in Engineering</i> , 2004, 2004, 323-332.	0.6	160
13	Exact Distribution of the Max/Min of Two Gaussian Random Variables. <i>IEEE Transactions on Very Large Scale Integration (VLSI) Systems</i> , 2008, 16, 210-212.	2.1	149
14	Statistical Analysis of the Exchange Rate of Bitcoin. <i>PLoS ONE</i> , 2015, 10, e0133678.	1.1	122
15	A Review of Results on Sums of Random Variables. <i>Acta Applicandae Mathematicae</i> , 2008, 103, 131-140.	0.5	109
16	A Statistical Analysis of Cryptocurrencies. <i>Journal of Risk and Financial Management</i> , 2017, 10, 12.	1.1	109
17	The exponentiated Gumbel distribution with climate application. <i>Environmetrics</i> , 2006, 17, 13-23.	0.6	102
18	Skewed distributions generated by the normal kernel. <i>Statistics and Probability Letters</i> , 2003, 65, 269-277.	0.4	93

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19	Modeling Annual Extreme Precipitation in China Using the Generalized Extreme Value Distribution. <i>Journal of the Meteorological Society of Japan</i> , 2007, 85, 599-613.	0.7	91
20	Zero-truncated Poisson-Lindley distribution and its application. <i>Mathematics and Computers in Simulation</i> , 2008, 79, 279-287.	2.4	88
21	Moments of some J-shaped distributions. <i>Journal of Applied Statistics</i> , 2003, 30, 311-317.	0.6	86
22	Comparison of estimation methods for the Weibull distribution. <i>Statistics</i> , 2013, 47, 93-109.	0.3	82
23	The exponentiated Weibull distribution: a survey. <i>Statistical Papers</i> , 2013, 54, 839-877.	0.7	82
24	Parameter induction in continuous univariate distributions: Well-established G families. <i>Anais Da Academia Brasileira De Ciencias</i> , 2015, 87, 539-568.	0.3	80
25	Estimation methods for expected shortfall. <i>Quantitative Finance</i> , 2014, 14, 271-291.	0.9	76
26	Expressions for Rényi and Shannon entropies for multivariate distributions. <i>Statistics and Probability Letters</i> , 2005, 71, 71-84.	0.4	72
27	The Exponentiated Gamma Distribution with Application to Drought Data. <i>Calcutta Statistical Association Bulletin</i> , 2007, 59, 29-54.	0.1	72
28	New composite models for the Danish fire insurance data. <i>Scandinavian Actuarial Journal</i> , 2014, 2014, 180-187.	1.0	72
29	The Kumaraswamy Gumbel distribution. <i>Statistical Methods and Applications</i> , 2012, 21, 139-168.	0.7	69
30	Modeling loss data using composite models. <i>Insurance: Mathematics and Economics</i> , 2015, 61, 146-154.	0.7	69
31	On Some Recent Modifications of Weibull Distribution. <i>IEEE Transactions on Reliability</i> , 2005, 54, 561-562.	3.5	68
32	Extremes of Daily Rainfall in West Central Florida. <i>Climatic Change</i> , 2005, 69, 325-342.	1.7	64
33	Maximum daily rainfall in South Korea. <i>Journal of Earth System Science</i> , 2007, 116, 311-320.	0.6	64
34	General results for the Kumaraswamy-G distribution. <i>Journal of Statistical Computation and Simulation</i> , 2012, 82, 951-979.	0.7	59
35	The Kotz-type distribution with applications. <i>Statistics</i> , 2003, 37, 341-358.	0.3	58
36	Explicit expressions for moments of order statistics. <i>Statistics and Probability Letters</i> , 2008, 78, 196-205.	0.4	56

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37	Survival Exponential Entropies. IEEE Transactions on Information Theory, 2005, 51, 1239-1246.	1.5	54
38	The Zografos-Balakrishnan Family of Distributions: Mathematical Properties and Applications. Communications in Statistics - Theory and Methods, 2015, 44, 186-215.	0.6	54
39	On the distribution of the product of correlated normal random variables. Comptes Rendus Mathematique, 2016, 354, 201-204.	0.1	52
40	On the distribution of Kumaraswamy. Journal of Hydrology, 2008, 348, 568-569.	2.3	51
41	Bathtub-shaped failure rate functions. Quality and Quantity, 2009, 43, 855-863.	2.0	50
42	Stylised facts for high frequency cryptocurrency data. Physica A: Statistical Mechanics and Its Applications, 2019, 513, 598-612.	1.2	50
43	Topp-Leone generated family of distributions: Properties and applications. Communications in Statistics - Theory and Methods, 2017, 46, 2893-2909.	0.6	49
44	Kumaraswamy distribution: different methods of estimation. Computational and Applied Mathematics, 2018, 37, 2094-2111.	1.3	49
45	The Burr X Pareto Distribution: Properties, Applications and VaR Estimation. Journal of Risk and Financial Management, 2018, 11, 1.	1.1	49
46	A generalized gamma distribution with application to drought data. Mathematics and Computers in Simulation, 2007, 74, 1-7.	2.4	44
47	The skew logistic distribution. ASTA Advances in Statistical Analysis, 2009, 93, 187-203.	0.4	44
48	A new discrete distribution. Statistics, 2014, 48, 200-240.	0.3	44
49	Expressions for Rényi and Shannon entropies for bivariate distributions. Information Sciences, 2005, 170, 173-189.	4.0	43
50	A truncated inverted beta distribution with application to air pollution data. Stochastic Environmental Research and Risk Assessment, 2008, 22, 285-289.	1.9	41
51	On the Moments of the Beta Normal Distribution. Communications in Statistics - Theory and Methods, 2005, 33, 1-13.	0.6	39
52	Probability models for unit hydrograph derivation. Journal of Hydrology, 2007, 344, 185-189.	2.3	39
53	AdequacyModel: An R package for probability distributions and general purpose optimization. PLoS ONE, 2019, 14, e0221487.	1.1	39
54	Estimation of Water Demand in Iran Based on SARIMA Models. Environmental Modeling and Assessment, 2013, 18, 559-565.	1.2	38

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55	Closed-form expressions for moments of a class of beta generalized distributions. Brazilian Journal of Probability and Statistics, 2011, 25, .	0.1	37
56	A new lifetime distribution. Journal of Statistical Computation and Simulation, 2014, 84, 135-150.	0.7	37
57	Analysis of Extreme Flood Events for the Pachang River, Taiwan. Water Resources Management, 2005, 19, 363-374.	1.9	36
58	Ordered multivariate extremes. Journal of the Royal Statistical Society Series B: Statistical Methodology, 1998, 60, 473-496.	1.1	35
59	Estimation Methods for the Multivariate t Distribution. Acta Applicandae Mathematicae, 2008, 102, 99-118.	0.5	35
60	Mathematical Properties of the Multivariate t Distribution. Acta Applicandae Mathematicae, 2005, 89, 53-84.	0.5	34
61	Some bivariate gamma distributions. Applied Mathematics Letters, 2006, 19, 767-774.	1.5	34
62	A bivariate pareto model for drought. Stochastic Environmental Research and Risk Assessment, 2009, 23, 811-822.	1.9	34
63	A generalized pareto distribution model for high concentrations in short-range atmospheric dispersion. Environmetrics, 1995, 6, 595-606.	0.6	33
64	Exponentiated Pareto distributions. Statistics, 2005, 39, 255-260.	0.3	33
65	ON THE PRODUCT AND RATIO OF GAMMA AND WEIBULL RANDOM VARIABLES. Econometric Theory, 2006, 22, .	0.6	33
66	A New Discrete Modified Weibull Distribution. IEEE Transactions on Reliability, 2014, 63, 68-80.	3.5	33
67	Improved preliminary test and Stein-rule Liu estimators for the ill-conditioned elliptical linear regression model. Journal of Multivariate Analysis, 2014, 126, 53-74.	0.5	33
68	A new weighted Lindley distribution with application. Brazilian Journal of Probability and Statistics, 2016, 30, .	0.1	33
69	On the Moments of the Exponentiated Weibull Distribution. Communications in Statistics - Theory and Methods, 2005, 34, 253-256.	0.6	33
70	Reliability for some bivariate gamma distributions. Mathematical Problems in Engineering, 2005, 2005, 151-163.	0.6	32
71	Some bivariate beta distributions. Statistics, 2005, 39, 457-466.	0.3	32
72	General results for the beta-modified Weibull distribution. Journal of Statistical Computation and Simulation, 2011, 81, 1211-1232.	0.7	32

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73	The beta transmuted-H family for lifetime data. <i>Statistics and Its Interface</i> , 2017, 10, 505-520.	0.2	32
74	On the optimally weighted $\int_0^1 \frac{z}{1+z} dz$ -test for combining probabilities from independent studies. <i>Computational Statistics and Data Analysis</i> , 2014, 70, 387-394.	0.7	31
75	Performance of Quality Assurance Procedures on Daily Precipitation. <i>Journal of Atmospheric and Oceanic Technology</i> , 2007, 24, 821-834.	0.5	30
76	Reliability for some bivariate beta distributions. <i>Mathematical Problems in Engineering</i> , 2005, 2005, 101-111.	0.6	28
77	Strength modeling using Weibull distributions. <i>Journal of Mechanical Science and Technology</i> , 2008, 22, 1247-1254.	0.7	28
78	Convergence Rate of Extremes for the General Error Distribution. <i>Journal of Applied Probability</i> , 2010, 47, 668-679.	0.4	27
79	Asymptotics of Maxima of Discrete Random Variables. <i>Extremes</i> , 2002, 5, 287-294.	0.5	26
80	The Weibull Marshall-Olkin family: Regression model and application to censored data. <i>Communications in Statistics - Theory and Methods</i> , 2019, 48, 4171-4194.	0.6	26
81	Some extremal type elliptical distributions. <i>Statistics and Probability Letters</i> , 2001, 54, 171-182.	0.4	25
82	Bonferroni and Gini indices for various parametric families of distributions. <i>Metron</i> , 2010, 68, 23-46.	0.6	25
83	The geometric exponential Poisson distribution. <i>Statistical Methods and Applications</i> , 2013, 22, 355-380.	0.7	25
84	A polynomial model for bivariate extreme value distributions. <i>Statistics and Probability Letters</i> , 1999, 42, 15-25.	0.4	24
85	A bivariate gamma model for drought. <i>Water Resources Research</i> , 2007, 43, .	1.7	24
86	Multitude of Laplace distributions. <i>Statistical Papers</i> , 2010, 51, 127-148.	0.7	24
87	On the characteristic function of the generalized normal distribution. <i>Comptes Rendus Mathematique</i> , 2010, 348, 203-206.	0.1	24
88	Rates of convergence of extremes from skew-normal samples. <i>Statistics and Probability Letters</i> , 2014, 84, 40-47.	0.4	24
89	Estimation of Stress-Strength Reliability for the Generalized Pareto Distribution Based on Progressively Censored Samples. <i>Annals of Data Science</i> , 2015, 2, 83-101.	1.7	24
90	Extended exponential distribution based on order statistics. <i>Communications in Statistics - Theory and Methods</i> , 2017, 46, 9166-9184.	0.6	24

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91	A bivariate distribution with gamma and beta marginals with application to drought data. <i>Journal of Applied Statistics</i> , 2009, 36, 277-301.	0.6	23
92	General results for the beta Weibull distribution. <i>Journal of Statistical Computation and Simulation</i> , 2013, 83, 1082-1114.	0.7	23
93	Bayes estimation of $P(Y < X)$ for the Weibull distribution with arbitrary parameters. <i>Applied Mathematical Modelling</i> , 2017, 47, 249-259.	2.2	23
94	A review of backtesting for value at risk. <i>Communications in Statistics - Theory and Methods</i> , 2018, 47, 3616-3639.	0.6	23
95	Bias corrected MLEs for the Weibull distribution based on records. <i>Statistical Methodology</i> , 2013, 13, 12-24.	0.5	22
96	Generalized inverse Lindley distribution with application to Danish fire insurance data. <i>Communications in Statistics - Theory and Methods</i> , 2017, 46, 5001-5021.	0.6	22
97	Count regression models for COVID-19. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2021, 563, 125460.	1.2	22
98	An extreme value analysis of the tail relationships between returns and volumes for high frequency cryptocurrencies. <i>Research in International Business and Finance</i> , 2022, 59, 101541.	3.1	22
99	On the moments of the modified Weibull distribution. <i>Reliability Engineering and System Safety</i> , 2005, 90, 114-117.	5.1	21
100	A generalized logistic distribution. <i>International Journal of Mathematics and Mathematical Sciences</i> , 2005, 2005, 3169-3174.	0.3	21
101	On the γ -type distributions. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2007, 377, 465-468.	1.2	21
102	Useful moment and CDF formulations for the COM-Poisson distribution. <i>Statistical Papers</i> , 2009, 50, 617-622.	0.7	21
103	Truncated-exponential skew-symmetric distributions. <i>Statistics</i> , 2014, 48, 872-895.	0.3	21
104	Simulation of multivariate extreme values. <i>Journal of Statistical Computation and Simulation</i> , 1999, 62, 395-410.	0.7	20
105	Reliability for Laplace distributions. <i>Mathematical Problems in Engineering</i> , 2004, 2004, 169-183.	0.6	20
106	Tail Behavior of the General Error Distribution. <i>Communications in Statistics - Theory and Methods</i> , 2009, 38, 1884-1892.	0.6	20
107	A lifetime model with increasing failure rate. <i>Applied Mathematical Modelling</i> , 2014, 38, 5392-5406.	2.2	20
108	Newdistns : An R Package for New Families of Distributions. <i>Journal of Statistical Software</i> , 2016, 69, .	1.8	20

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109	A truncated Cauchy distribution. International Journal of Mathematical Education in Science and Technology, 2006, 37, 605-608.	0.8	19
110	Exact distribution of the product of γ and χ^2 random variables. Journal of Computational and Applied Mathematics, 2011, 235, 4496-4512.	1.1	19
111	Assessing Multi-site Drought Connections in Iran Using Empirical Copula. Environmental Modeling and Assessment, 2012, 17, 469-482.	1.2	19
112	On the product of gamma random variables. Quality and Quantity, 2013, 47, 545-552.	2.0	19
113	A new four-parameter lifetime distribution. Journal of Statistical Computation and Simulation, 2014, 84, 248-263.	0.7	19
114	Evaluation and comparison of estimations in the generalized exponential-Poisson distribution. Journal of Statistical Computation and Simulation, 2014, 84, 2345-2360.	0.7	19
115	A new class of defective models based on the Marshall-Olkin family of distributions for cure rate modeling. Computational Statistics and Data Analysis, 2017, 107, 48-63.	0.7	19
116	The exact density of the sum of independent skew normal random variables. Journal of Computational and Applied Mathematics, 2017, 311, 1-10.	1.1	19
117	A review of Student's t distribution and its generalizations. Empirical Economics, 2020, 58, 1461-1490.	1.5	19
118	Reliability for lifetime distributions. Mathematical and Computer Modelling, 2003, 37, 683-688.	2.0	18
119	On the Product and Ratio of Gamma and Beta Random Variables. A St A - Advances in Statistical Analysis, 2005, 89, 435-449.	0.4	18
120	On the Laplace transform of the Pareto distribution. Queueing Systems, 2006, 54, 243-244.	0.6	18
121	Skew Distributions Generated from Different Families. Acta Applicandae Mathematicae, 2006, 91, 1-37.	0.5	18
122	Compound mixed Poisson distributions I. Scandinavian Actuarial Journal, 2006, 2006, 141-162.	1.0	18
123	Modified Beta Distributions. Sankhya B, 2014, 76, 19-48.	0.4	18
124	Sums, products, and ratios for bivariate exponential distribution. Stochastic Environmental Research and Risk Assessment, 2006, 20, 164-170.	1.9	17
125	On the alternative to the Weibull function. Engineering Fracture Mechanics, 2007, 74, 451-456.	2.0	17
126	A class of generalized models for shadowed fading channels. Wireless Personal Communications, 2007, 43, 1113-1120.	1.8	17

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127	Some Truncated Distributions. <i>Acta Applicandae Mathematicae</i> , 2009, 106, 105-123.	0.5	17
128	A new family of lifetime models. <i>Journal of Statistical Computation and Simulation</i> , 2013, 83, 1389-1404.	0.7	17
129	New Folded Models for the Log-Transformed Norwegian Fire Claim Data. <i>Communications in Statistics - Theory and Methods</i> , 2015, 44, 4408-4440.	0.6	17
130	Confidence distributions: A review. <i>Statistical Methodology</i> , 2015, 22, 23-46.	0.5	17
131	Efficient Estimation of the PDF and the CDF of the Weibull Extension Model. <i>Communications in Statistics Part B: Simulation and Computation</i> , 2016, 45, 2191-2207.	0.6	17
132	New defective models based on the Kumaraswamy family of distributions with application to cancer data sets. <i>Statistical Methods in Medical Research</i> , 2017, 26, 1737-1755.	0.7	17
133	A review of goodness of fit tests for Pareto distributions. <i>Journal of Computational and Applied Mathematics</i> , 2019, 361, 13-41.	1.1	17
134	Product Moments of Multivariate Random Vectors. <i>Communications in Statistics - Theory and Methods</i> , 2003, 32, 47-60.	0.6	16
135	Beta trigonometric distributions. <i>Portuguese Economic Journal</i> , 2006, 5, 207-224.	0.6	16
136	Statistical distributions of potential interest in ultrasound speckle analysis. <i>Physics in Medicine and Biology</i> , 2007, 52, N213-N227.	1.6	16
137	Almost sure central limit theorem for partial sums and maxima. <i>Mathematische Nachrichten</i> , 2009, 282, 632-636.	0.4	16
138	Reliability for extreme value distributions. <i>Mathematical and Computer Modelling</i> , 2003, 37, 915-922.	2.0	15
139	Products, and ratios for a bivariate gamma distribution. <i>Applied Mathematics and Computation</i> , 2005, 171, 581-595.	1.4	15
140	Exponentiated beta distributions. <i>Computers and Mathematics With Applications</i> , 2005, 49, 1029-1035.	1.4	15
141	On the Linear Combination of Exponential and Gamma Random Variables. <i>Entropy</i> , 2005, 7, 161-171.	1.1	15
142	On the product and ratio of Laplace and Bessel random variables. <i>Journal of Applied Mathematics</i> , 2005, 2005, 393-402.	0.4	15
143	On the ratio of logistic random variables. <i>Computational Statistics and Data Analysis</i> , 2006, 50, 1206-1219.	0.7	15
144	Models for citation behavior. <i>Scientometrics</i> , 2007, 72, 291-305.	1.6	15

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145	A new three-parameter lifetime distribution. <i>Statistics</i> , 2013, 47, 835-860.	0.3	15
146	Linex discrepancy for bandwidth selection. <i>Communications in Statistics Part B: Simulation and Computation</i> , 2017, 46, 5054-5069.	0.6	15
147	A truncated Pareto distribution. <i>Computer Communications</i> , 2006, 30, 1-4.	3.1	14
148	q exponential is a Burr distribution. <i>Physics Letters, Section A: General, Atomic and Solid State Physics</i> , 2006, 359, 577-579.	0.9	14
149	On the ratio of gamma random variables. <i>Journal of Statistical Theory and Applications</i> , 2006, 5, 1-10.	0.5	14
150	Compound Mixed Poisson Distributions II. <i>Scandinavian Actuarial Journal</i> , 2006, 2006, 163-181.	1.0	14
151	Pareto Random Variables for Hydrological Modeling. <i>Water Resources Management</i> , 2008, 22, 1381-1393.	1.9	14
152	Exponentiated power Lindley power series class of distributions: Theory and applications. <i>Communications in Statistics Part B: Simulation and Computation</i> , 2018, 47, 2499-2531.	0.6	14
153	Intensity-duration models based on bivariate gamma distributions. <i>Hiroshima Mathematical Journal</i> , 2006, 36, .	0.1	14
154	Local dependence functions for extreme value distributions. <i>Journal of Applied Statistics</i> , 2003, 30, 1081-1100.	0.6	13
155	Characterizations of the Beta Distribution. <i>Communications in Statistics - Theory and Methods</i> , 2004, 33, 2941-2957.	0.6	13
156	On the product and ratio of Bessel random variables. <i>International Journal of Mathematics and Mathematical Sciences</i> , 2005, 2005, 2977-2989.	0.3	13
157	Sums, Products, and Ratios of Non-central Beta Variables. <i>Communications in Statistics - Theory and Methods</i> , 2005, 34, 89-100.	0.6	13
158	Multitude of beta distributions with applications. <i>Statistics</i> , 2007, 41, 153-179.	0.3	13
159	Sociological Models Based on Fréchet Random Variables. <i>Quality and Quantity</i> , 2008, 42, 89-95.	2.0	13
160	Generalized gamma variables with drought application. <i>Journal of the Korean Statistical Society</i> , 2008, 37, 37-45.	0.3	13
161	GARCH modeling of five popular commodities. <i>Empirical Economics</i> , 2015, 48, 1691-1712.	1.5	13
162	A New Generalization of the Pareto Distribution and Its Application to Insurance Data. <i>Journal of Risk and Financial Management</i> , 2018, 11, 10.	1.1	13

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163	mle.tools: An R Package for Maximum Likelihood Bias Correction. R Journal, 2017, 9, 268. On the product and ratio of $\langle \text{mml:math altimg="si17.gif" display="inline" overflow="scroll"} \rangle$ xmlns:xocs="http://www.elsevier.com/xml/xocs/dtd" xmlns:xs="http://www.w3.org/2001/XMLSchema" xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns="http://www.elsevier.com/xml/ja/dtd"	0.7	13
164	xmlns:ja="http://www.elsevier.com/xml/ja/dtd" xmlns:mml="http://www.w3.org/1998/Math/MathML" xmlns:tb="http://www.elsevier.com/xml/common/table/dtd" xmlns:sb="http://www.elsevier.com/xml/common/struct-bib/dtd" xmlns:ce="http://www. Applied Mathe	1.5	12
165	Statistical distribution of the difference of two proportions. Statistics in Medicine, 2007, 26, 3518-3521.	0.8	12
166	Approximate MLEs for the location and scale parameters of the skew logistic distribution. Statistical Papers, 2013, 54, 391-411.	0.7	12
167	Asymptotic expansions for moments of skew-normal extremes. Statistics and Probability Letters, 2013, 83, 1321-1329.	0.4	12
168	A note on "Modelling exchange rate returns: which flexible distribution to use?" Quantitative Finance, 2015, 15, 1777-1785.	0.9	12
169	An extension of Azzalini's method. Journal of Computational and Applied Mathematics, 2015, 278, 37-47.	1.1	12
170	Exact Inference on Weibull Parameters With Multiply Type-I Censored Data. IEEE Transactions on Reliability, 2018, 67, 432-445.	3.5	12
171	A note on "Pareto tails and lognormal body of US cities size distribution". Physica A: Statistical Mechanics and Its Applications, 2019, 513, 55-62.	1.2	12
172	Poisson Generated Family of Distributions: A Review. Sankhya B, 2021, 83, 484-540.	0.4	12
173	THE BIVARIATE F_{3} -BETA DISTRIBUTION. Communications of the Korean Mathematical Society, 2006, 21, 363-374.	0.2	12
174	Approximations for Bivariate Extreme Values. Extremes, 2000, 3, 87-98.	0.5	11
175	Reliability models based on bivariate exponential distributions. Probabilistic Engineering Mechanics, 2006, 21, 338-351.	1.3	11
176	Explicit expressions for moments of gamma order statistics. Bulletin of the Brazilian Mathematical Society, 2008, 39, 45-60.	0.3	11
177	Tail Properties and Asymptotic Expansions for the Maximum of the Logarithmic Skew-Normal Distribution. Journal of Applied Probability, 2013, 50, 900-907.	0.4	11
178	Two new defective distributions based on the Marshall-Olkin extension. Lifetime Data Analysis, 2016, 22, 216-240.	0.4	11
179	An extended Poisson distribution. Communications in Statistics - Theory and Methods, 2016, 45, 6746-6764.	0.6	11
180	A new bivariate beta distribution. Statistics, 2017, 51, 455-474.	0.3	11

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181	The exponentiated generalized power Lindley distribution: Properties and applications. Applied Mathematics, 2019, 34, 127-148.	0.6	11
182	On the omega probability distribution. Quality and Reliability Engineering International, 2019, 35, 2045-2050.	1.4	11
183	Blockchain and Cryptocurrencies. Journal of Risk and Financial Management, 2020, 13, 227.	1.1	11
184	CompLognormal: An R Package for Composite Lognormal Distributions. R Journal, 2013, 5, 97.	0.7	11
185	Multitude of bivariatetdistributions. Statistics, 2004, 38, 527-539.	0.3	10
186	Convolutions of the T distribution. Computers and Mathematics With Applications, 2005, 49, 715-721.	1.4	10
187	On the Ratio of FrÃ©chet Random Variables. Quality and Quantity, 2006, 40, 861-868.	2.0	10
188	Friday and Patil's Bivariate Exponential Distribution with Application to Drought Data. Water Resources Management, 2006, 20, 749-759.	1.9	10
189	Some j-shaped distributions: sums, products and ratios. , 0, , .		10
190	The linear combination, product and ratio of Laplace random variables. Statistics, 2007, 41, 535-545.	0.3	10
191	Reliability Modeling: Linear Combination and Ratio of Exponential and Rayleigh. IEEE Transactions on Reliability, 2007, 56, 102-105.	3.5	10
192	Comments on "Minimum Duration Outages in Rayleigh Fading Channels". IEEE Transactions on Communications, 2007, 55, 1110-1110.	4.9	10
193	On The Weibull MGF. IEEE Transactions on Communications, 2007, 55, 1287-1287.	4.9	10
194	Linear combination of Gumbel random variables. Stochastic Environmental Research and Risk Assessment, 2007, 21, 283-286.	1.9	10
195	Marshall and Olkin's Distributions. Acta Applicandae Mathematicae, 2008, 103, 87-100.	0.5	10
196	Modelling Temperature Trends in New Zealand. Environmental Modeling and Assessment, 2009, 14, 231-249.	1.2	10
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