

# Kai Liu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4280594/publications.pdf>

Version: 2024-02-01

11  
papers

237  
citations

1684188

5  
h-index

1474206

9  
g-index

11  
all docs

11  
docs citations

11  
times ranked

298  
citing authors

#	ARTICLE	IF	CITATIONS
1	Recurrence relations for moments of order statistics from half logistic-geometric distribution and their applications. Communications in Statistics Part B: Simulation and Computation, 2022, 51, 6537-6555.	1.2	4
2	Reliability estimation for one-shot devices under cyclic accelerated life-testing. Reliability Engineering and System Safety, 2021, 212, 107595.	8.9	12
3	Unexpected positive correlation between human development index and risk of infections and deaths of COVID-19 in Italy. One Health, 2020, 10, 100174.	3.4	34
4	Individualized Postnatal Growth Trajectories for Preterm Infants. Journal of Parenteral and Enteral Nutrition, 2018, 42, 1084-1092.	2.6	37
5	Exact inference for Laplace distribution under progressive Type-II censoring based on BLUEs. Metrika, 2018, 81, 211-227.	0.8	2
6	Inference for Type II bivariate PÃ³lyaa€Aeppli distribution. Communications in Statistics Part B: Simulation and Computation, 2017, 46, 5981-5990.	1.2	4
7	Length Normalized Indices for Fat Mass and Fat-Free Mass in Preterm and Term Infants during the First Six Months of Life. Nutrients, 2016, 8, 417.	4.1	28
8	Physiological adjustment to postnatal growth trajectories in healthy preterm infants. Pediatric Research, 2016, 79, 870-879.	2.3	113
9	A skew logistic distribution as an alternative to the model of van staden and king. Communications in Statistics Part B: Simulation and Computation, 2015, , 1-16.	1.2	2
10	Generalized Birnbaumâ€Saunders mixture cure frailty model: inferential method and an application to bone marrow transplant data. Communications in Statistics Part B: Simulation and Computation, 0, , 1-25.	1.2	1
11	Reliability of one-shot device with generalized gamma lifetime under cyclic accelerated life-test. Proceedings of the Institution of Mechanical Engineers, Part O: Journal of Risk and Reliability, 0, , 1748006X2110589.	0.7	0