

# Steve Su

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4008580/publications.pdf>

Version: 2024-02-01

12  
papers

152  
citations

1684188

5  
h-index

1474206

9  
g-index

13  
all docs

13  
docs citations

13  
times ranked

338  
citing authors

#	ARTICLE	IF	CITATIONS
1	Numerical maximum log likelihood estimation for generalized lambda distributions. Computational Statistics and Data Analysis, 2007, 51, 3983-3998.	1.2	54
2	Fitting Single and Mixture of Generalized Lambda Distributions to Data via Discretized and Maximum Likelihood Methods: <b>GLDEX</b> in <i>R</i>. Journal of Statistical Software, 2007, 21, .	3.7	31
3	A Discretized Approach to Flexibly Fit Generalized Lambda Distributions to Data. Journal of Modern Applied Statistical Methods, 2005, 4, 408-424.	0.2	19
4	Confidence intervals for quantiles using generalized lambda distributions. Computational Statistics and Data Analysis, 2009, 53, 3324-3333.	1.2	12
5	Flexible parametric quantile regression model. Statistics and Computing, 2015, 25, 635-650.	1.5	12
6	Fitting GLDs and Mixture of GLDs to Data Using Quantile Matching Method. , 2010, , 557-583.		6
7	Fitting GLD to Data Using GLDEX 1.0.4 in R. , 2010, , 585-608.		6
8	Fitting Flexible Parametric Regression Models with GLDreg in R. Journal of Modern Applied Statistical Methods, 2016, 15, 768-787.	0.2	4
9	Flexible parametric accelerated failure time model. Journal of Biopharmaceutical Statistics, 2021, 31, 1-18.	0.8	3
10	Maximum Log Likelihood Estimation using EM Algorithm and Partition Maximum Log Likelihood Estimation for Mixtures of Generalized Lambda Distributions. Journal of Modern Applied Statistical Methods, 2011, 10, 599-606.	0.2	3
11	Distributional Modeling of Pipeline Leakage Repair Costs for a Water Utility Company. American Journal of Mathematical and Management Sciences, 2007, 27, 369-400.	0.9	1
12	Flexible modelling of survival curves for censored data. Journal of Statistical Distributions and Applications, 2016, 3, .	1.2	1