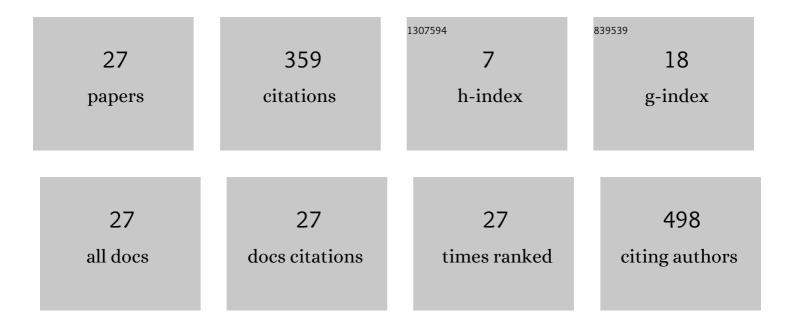
Yuhlong Lio

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7698182/publications.pdf Version: 2024-02-01



<u> Уннгомс Гю</u>

#	Article	IF	CITATIONS
1	Expression and Functions of Transmembrane Mucin MUC13 in Ovarian Cancer. Cancer Research, 2009, 69, 765-774.	0.9	102
2	MUC13 Mucin Augments Pancreatic Tumorigenesis. Molecular Cancer Therapeutics, 2012, 11, 24-33.	4.1	81
3	Inference From Lumen Degradation Data Under Wiener Diffusion Process. IEEE Transactions on Reliability, 2012, 61, 710-718.	4.6	36
4	Combined Staining of TAC-72, MUC1, and CA125 Improves Labeling Sensitivity in Ovarian Cancer. Journal of Histochemistry and Cytochemistry, 2007, 55, 867-875.	2.5	31
5	Robust Three-Step Regression Based on Comedian and Its Performance in Cell-Wise and Case-Wise Outliers. Mathematics, 2020, 8, 1259.	2.2	17
6	Cusp Catastrophe Polynomial Model: Power and Sample Size Estimation. Open Journal of Statistics, 2014, 04, 803-813.	0.7	12
7	Economical sampling plans with warranty based on truncated data from Burr type XII distribution. Journal of the Operational Research Society, 2015, 66, 1511-1518.	3.4	10
8	Reliability Inference for the Multicomponent System Based on Progressively Type II Censored Samples from Generalized Pareto Distributions. Mathematics, 2020, 8, 1176.	2.2	9
9	Bayesian Inference of δ=P(X <y) based="" burr="" distribution="" first<br="" for="" on="" progressively="" type="" xii="">Failure-Censored Samples. Mathematics, 2019, 7, 794.</y)>	2.2	6
10	E-Bayesian Estimation of Reliability Characteristics of a Weibull Distribution with Applications. Mathematics, 2021, 9, 1261.	2.2	6
11	Inference for Kumaraswamy Distribution under Generalized Progressive Hybrid Censoring. Symmetry, 2022, 14, 403.	2.2	6
12	Nonlinear Profile Monitoring Using Spline Functions. Mathematics, 2020, 8, 1588.	2.2	5
13	Accelerated Life Test Method for the Doubly Truncated Burr Type XII Distribution. Mathematics, 2020, 8, 162.	2.2	4
14	Modeling the Risk of Infectious Diseases Transmitted by Aedes aegypti Using Survival and Aging Statistical Analysis with a Case Study in Colombia. Mathematics, 2021, 9, 1488.	2.2	4
15	Statistical Inference of Left Truncated and Right Censored Data from Marshall–Olkin Bivariate Rayleigh Distribution. Mathematics, 2021, 9, 2703.	2.2	4
16	On Reliability Estimation of Lomax Distribution under Adaptive Type-I Progressive Hybrid Censoring Scheme. Mathematics, 2021, 9, 2903.	2.2	4
17	Bootstrap control charts for quantiles based on logâ€symmetric distributions with applications to the monitoring of reliability data. Quality and Reliability Engineering International, 2023, 39, 1-24.	2.3	4
18	Inferences of the Multicomponent Stress–Strength Reliability for Burr XII Distributions. Mathematics, 2022, 10, 2478.	2.2	4

Yuhlong Lio

#	Article	IF	CITATIONS
19	EM Algorithm for Mixture Distributions Model with Type-I Hybrid Censoring Scheme. Mathematics, 2021, 9, 2483.	2.2	3
20	Inference of dependent left-truncated and right-censored competing risks data from a general bivariate class of inverse exponentiated distributions. Statistics, 2022, 56, 347-374.	0.6	3
21	Reliability inference for VGA adapter from dual suppliers based on contaminated typeâ€I interval"ensored data. Quality and Reliability Engineering International, 2019, 35, 2297.	2.3	2
22	Data-Influence Analytics in Predictive Models Applied to Asthma Disease. Mathematics, 2020, 8, 1587.	2.2	2
23	Estimation of Stress-Strength Reliability for Multicomponent System with Rayleigh Data. Energies, 2021, 14, 7917.	3.1	2
24	Parameter Estimation for Composite Dynamical Systems Based on Sequential Order Statistics from Burr Type XII Mixture Distribution. Mathematics, 2021, 9, 810.	2.2	1
25	Interval Estimation of Generalized Inverted Exponential Distribution under Records Data: A Comparison Perspective. Mathematics, 2022, 10, 1047.	2.2	1
26	Optimal Designs for LED Degradation Modeling. ICSA Book Series in Statistics, 2017, , 149-170.	0.2	0
27	Bias Correction Method for Log-Power-Normal Distribution. Mathematics, 2022, 10, 955.	2.2	0