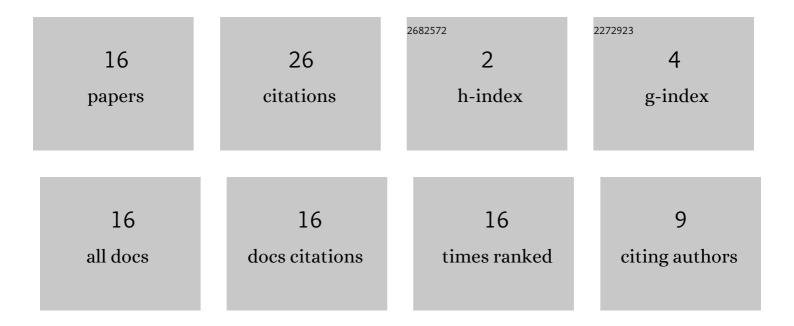
## Yingli Pan

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2204789/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	Distributed optimization and statistical learning for large-scale penalized expectile regression. Journal of the Korean Statistical Society, 2021, 50, 290-314.	0.4	9
2	Large-Scale Expectile Regression With Covariates Missing at Random. IEEE Access, 2020, 8, 36502-36513.	4.2	5
3	Regression Analysis for Outcome-Dependent Sampling Design under the Covariate-Adjusted Additive Hazards Model. Complexity, 2020, 2020, 1-13.	1.6	3
4	Statistical inference for generalized case-cohort design under the proportional hazards model with parameter constraints. Communications in Statistics Part B: Simulation and Computation, 2019, 48, 2467-2486.	1.2	2
5	Outlier detection under a covariate-adjusted exponential regression model with censored data. Computational Statistics, 2021, 36, 961-976.	1.5	2
6	Inference for non-probability samples under high-dimensional covariate-adjusted superpopulation model. Statistical Methods and Applications, 2022, 31, 955-979.	1.2	2
7	Generalized case-cohort analysis for constrained estimation in the Cox's model. Communications in Statistics Part B: Simulation and Computation, 2020, 49, 45-65.	1.2	1
8	Weighted expectile regression with covariates missing at random. Communications in Statistics Part B: Simulation and Computation, 2023, 52, 1057-1076.	1.2	1
9	Statistical inference for case-cohort design under the additive hazards model with covariate adjustment. Communications in Statistics Part B: Simulation and Computation, 0, , 1-17.	1.2	1
10	Generalized case-cohort and inference for Cox's model with parameter constraints. Communications in Statistics Part B: Simulation and Computation, 2020, , 1-26.	1.2	0
11	Efficient Distributed Learning for Large-Scale Expectile Regression With Sparsity. IEEE Access, 2021, 9, 64732-64746.	4.2	0
12	Case-cohort and inference for the proportional hazards model with covariate adjustment. Communications in Statistics - Theory and Methods, 0, , 1-21.	1.0	0
13	Model-assisted calibration with SCAD to estimated control for non-probability samples. Statistical Methods and Applications, 0, , 1.	1.2	0
14	Calibration estimation for non-probability samples under two distance functions: a comparative study. Communications in Statistics Part B: Simulation and Computation, 2024, 53, 1548-1564.	1.2	0
15	Model-assisted SCAD calibration for non-probability samples. Brazilian Journal of Probability and Statistics, 2021, 35, .	0.4	0
16	Efficient distributed optimization for large-scale high-dimensional sparse penalized Huber regression. Communications in Statistics Part B: Simulation and Computation, 0, , 1-20.	1.2	0