

Xuerong

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/963073/publications.pdf>

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11
papers

142
citations

1684188
5
h-index

1474206
9
g-index

11
all docs

11
docs citations

11
times ranked

114
citing authors

#	ARTICLE	IF	CITATIONS
1	Nonignorable Missing Data, Single Index Propensity Score and Profile Synthetic Distribution Function. <i>Journal of Business and Economic Statistics</i> , 2022, 40, 705-717.	2.9	1
2	Pseudo likelihood-based estimation and testing of missingness mechanism function in nonignorable missing data problems. <i>Scandinavian Journal of Statistics</i> , 2020, 47, 1377-1400.	1.4	5
3	Testing for change-point in the covariate effects based on the Cox regression model. <i>Statistics in Medicine</i> , 2020, 39, 1473-1488.	1.6	8
4	A general quantile residual life model for length-biased right-censored data. <i>Scandinavian Journal of Statistics</i> , 2019, 46, 1191-1205.	1.4	3
5	On the asymptotic non-equivalence of efficient GMM and MEL estimators in models with missing data. <i>Scandinavian Journal of Statistics</i> , 2019, 46, 361-388.	1.4	0
6	Integrated Powered Density: Screening Ultrahigh Dimensional Covariates with Survival Outcomes. <i>Biometrics</i> , 2018, 74, 421-429.	1.4	17
7	Experimental design and statistical analysis for three-drug combination studies. <i>Statistical Methods in Medical Research</i> , 2017, 26, 1261-1280.	1.5	21
8	Semiparametric Quantile Regression Analysis of Right-censored and Length-biased Failure Time Data with Partially Linear Varying Effects. <i>Scandinavian Journal of Statistics</i> , 2016, 43, 921-938.	1.4	0
9	Quantile regression of longitudinal data with informative observation times. <i>Journal of Multivariate Analysis</i> , 2016, 144, 176-188.	1.0	4
10	Regression Analysis of Length-biased and Right-censored Failure Time Data with Missing Covariates. <i>Scandinavian Journal of Statistics</i> , 2015, 42, 438-452.	1.4	7
11	Efficient Quantile Regression Analysis With Missing Observations. <i>Journal of the American Statistical Association</i> , 2015, 110, 723-741.	3.1	76