

Zifeng Zhao

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1660702/publications.pdf>

Version: 2024-02-01

11
papers

172
citations

1478505

6
h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

119
citing authors

#	ARTICLE	IF	CITATIONS
1	Inference for Multiple Change Points in Time Series via Likelihood Ratio Scan Statistics. <i>Journal of the Royal Statistical Society Series B: Statistical Methodology</i> , 2016, 78, 895-916.	2.2	53
2	Time series analysis of COVID-19 infection curve: A change-point perspective. <i>Journal of Econometrics</i> , 2023, 232, 1-17.	6.5	42
3	Modeling maxima with autoregressive conditional Fr�chet model. <i>Journal of Econometrics</i> , 2018, 207, 325-351.	6.5	20
4	Modelling the COVID-19 Infection Trajectory: A Piecewise Linear Quantile Trend Model. <i>Journal of the Royal Statistical Society Series B: Statistical Methodology</i> , 2022, 84, 1589-1607.	2.2	14
5	Semiparametric Dynamic Max-Copula Model for Multivariate Time Series. <i>Journal of the Royal Statistical Society Series B: Statistical Methodology</i> , 2018, 80, 409-432.	2.2	11
6	Dynamic Bivariate Peak Over Threshold Model for Joint Tail Risk Dynamics of Financial Markets. <i>Journal of Business and Economic Statistics</i> , 2021, 39, 892-906.	2.9	9
7	Copula-based joint modeling of crash count and conflict risk measures with accommodation of mixed count-continuous margins. <i>Analytic Methods in Accident Research</i> , 2021, 31, 100162.	8.2	8
8	Modeling Multivariate Time Series With Copula-Linked Univariate D-Vines. <i>Journal of Business and Economic Statistics</i> , 2022, 40, 690-704.	2.9	5
9	Knowledge Learning of Insurance Risks Using Dependence Models. <i>INFORMS Journal on Computing</i> , 2021, 33, 1177-1196.	1.7	5
10	Risk Analysis via Generalized Pareto Distributions. <i>Journal of Business and Economic Statistics</i> , 2022, 40, 852-867.	2.9	3
11	Alternating Pruned Dynamic Programming for Multiple Epidemic Change-Point Estimation. <i>Journal of Computational and Graphical Statistics</i> , 2021, 30, 808-821.	1.7	2