

Wei Zhong

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

873
citations

1163117

8
h-index

1125743

13
g-index

14
all docs

14
docs citations

14
times ranked

531
citing authors

#	ARTICLE	IF	CITATIONS
1	Feature Screening via Distance Correlation Learning. <i>Journal of the American Statistical Association</i> , 2012, 107, 1129-1139.	3.1	510
2	Model-Free Feature Screening for Ultrahigh Dimensional Discriminant Analysis. <i>Journal of the American Statistical Association</i> , 2015, 110, 630-641.	3.1	161
3	A selective overview of feature screening for ultrahigh-dimensional data. <i>Science China Mathematics</i> , 2015, 58, 1-22.	1.7	73
4	An iterative approach to distance correlation-based sure independence screening. <i>Journal of Statistical Computation and Simulation</i> , 2015, 85, 2331-2345.	1.2	35
5	A fast algorithm for detecting gene-gene interactions in genome-wide association studies. <i>Annals of Applied Statistics</i> , 2014, 8, 2292-2318.	1.1	26
6	Regularized quantile regression and robust feature screening for single index models. <i>Statistica Sinica</i> , 2016, 26, 69-95.	0.3	16
7	Nonparametric Additive Instrumental Variable Estimator: A Group Shrinkage Estimation Perspective. <i>Journal of Business and Economic Statistics</i> , 2018, 36, 388-399.	2.9	16
8	A distribution-free test of independence based on mean variance index. <i>Computational Statistics and Data Analysis</i> , 2019, 139, 117-133.	1.2	12
9	Composite Coefficient of Determination and Its Application in Ultrahigh Dimensional Variable Screening. <i>Journal of the American Statistical Association</i> , 2019, 114, 1740-1751.	3.1	9
10	Robust sure independence screening for ultrahigh dimensional non-normal data. <i>Acta Mathematica Sinica, English Series</i> , 2014, 30, 1885-1896.	0.6	7
11	Censored mean variance sure independence screening for ultrahigh dimensional survival data. <i>Computational Statistics and Data Analysis</i> , 2021, 159, 107206.	1.2	5
12	Endogenous treatment effect estimation using high-dimensional instruments and double selection. <i>Statistics and Probability Letters</i> , 2021, 169, 108967.	0.7	2
13	Dummy endogenous treatment effect estimation using high-dimensional instrumental variables. <i>Canadian Journal of Statistics</i> , 2022, 50, 795-819.	0.9	1
14	Dummy Endogenous Treatment Effect Estimation Using High-Dimensional Instrumental Variables. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0