Yuehan Yang

List of Publications by Year in Descending Order

14 papers	89 citations	4 h-index	9 g-index
17 ext. papers	138 ext. citations	1.5 avg, IF	3.06 L-index

#	Paper	IF	Citations
14	Multiple penalized regularization for clusters with varying correlation levels. *Statistics and Its Interface*, **2022**, 15, 373-382	0.4	1
13	An iterative model-free feature screening procedure: Forward recursive selection. *Knowledge-Based Systems*, **2022**, 108745	7.3	1
12	Adaptive and reversed penalty for analysis of high-dimensional correlated data. *Applied Mathematical Modelling*, **2021**, 92, 63-77	4.5	2
11	Rates of convergence of the adaptive elastic net and the post-selection procedure in ultra-high dimensional sparse models. *Communications in Statistics - Theory and Methods*, **2021**, 50, 73-94	0.5	
10	Community detection for statistical citation network by D-SCORE. *Statistics and Its Interface*, **2021**, 14, 279-294	0.4	2
9	A two-step method for estimating high-dimensional Gaussian graphical models. *Science China Mathematics*, **2020**, 63, 1203-1218	0.8	
8	Regression-adjusted average treatment effect estimates in stratified randomized experiments. *Biometrika*, **2020**, 107, 935-948	2	11
7	Model Selection Consistency of Lasso for Empirical Data. *Chinese Annals of Mathematics Series B*, **2018**, 39, 607-620	0.4	1
6	Nonnegative adaptive lasso for ultra-high dimensional regression models and a two-stage method applied in financial modeling. *Journal of Statistical Planning and Inference*, **2016**, 174, 52-67	0.8	14
5	Nonnegative-lasso and application in index tracking. *Computational Statistics and Data Analysis*, **2014**, 70, 116-126	1.6	36
4	Nonnegative Elastic Net and application in index tracking. *Applied Mathematics and Computation*, **2014**, 227, 541-552	2.7	15
3	A joint estimation for the high-dimensional regression modeling on stratified data. *Communications in Statistics Part B: Simulation and Computation*,1-12	0.6	
2	Sparse Laplacian Shrinkage with the Graphical Lasso Estimator for Regression Problems. *Test*,1	1.1	1
1	Undirected and Directed Network Analysis of the Chinese Stock Market. *Computational Economics*,1	1.4	2