Estimation and Selection via Absolute Penalized Conver Adaptive Applications

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Citation Report

#	Article	IF	CITATIONS
1	Oracle inequalities for the lasso in the Cox model. Annals of Statistics, 2013, 41, 1142-1165.	1.4	75
2	Variable selection on large caseâ€crossover data: application to a registryâ€based study of prescription drugs and road traffic crashes. Pharmacoepidemiology and Drug Safety, 2014, 23, 140-151.	0.9	11
3	Paths Following Algorithm for Penalized Logistic Regression Using SCAD and MCP. Communications in Statistics Part B: Simulation and Computation, 2014, 43, 1064-1077.	0.6	3
4	Strong oracle optimality of folded concave penalized estimation. Annals of Statistics, 2014, 42, 819-849.	1.4	209
5	Lasso with convex loss: Model selection consistency and estimation. Communications in Statistics - Theory and Methods, 2016, 45, 1989-2004.	0.6	2
6	Global solutions to folded concave penalized nonconvex learning. Annals of Statistics, 2016, 44, 629-659.	1.4	19
7	Active sets of predictors for misspecified logistic regression. Statistics, 2017, 51, 1023-1045.	0.3	5
8	Oracle inequalities for ranking and U -processes with Lasso penalty. Neurocomputing, 2017, 239, 214-222.	3.5	1
9	Structural identification and variable selection in high-dimensional varying-coefficient models. Journal of Nonparametric Statistics, 2017, 29, 258-279.	0.4	5
10	Oracle inequalities for the Lasso in the additive hazards model with interval-censored data. Communications in Statistics - Theory and Methods, 2018, 47, 2927-2949.	0.6	O
11	Counterfactual Analysis With Artificial Controls: Inference, High Dimensions and Nonstationarity. SSRN Electronic Journal, 2018, , .	0.4	7
12	Maximum regularized likelihood estimators: A general prediction theory and applications. Stat, 2018, 7, e186.	0.3	4
13	Skinny Gibbs: A Consistent and Scalable Gibbs Sampler for Model Selection. Journal of the American Statistical Association, 2019, 114, 1205-1217.	1.8	26
14	Hard thresholding regression. Scandinavian Journal of Statistics, 2019, 46, 314-328.	0.9	6
15	Regularized calibrated estimation of propensity scores with model misspecification and high-dimensional data. Biometrika, 2020, 107, 137-158.	1.3	39
16	Prediction and Variable Selection in High-Dimensional Misspecified Binary Classification. Entropy, 2020, 22, 543.	1.1	5
17	Projectionâ€based and crossâ€validated estimation in highâ€dimensional Cox model. Scandinavian Journal of Statistics, 0, , .	0.9	1
18	MuSP: A multistep screening procedure for sparse recovery. Stat, 2021, 10, .	0.3	4

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19	Improving Lasso for Model Selection and Prediction. Scandinavian Journal of Statistics, 0, , .	0.9	2
20	High-Dimensional Model-Assisted Inference for Local Average Treatment Effects With Instrumental Variables. Journal of Business and Economic Statistics, 2022, 40, 1732-1744.	1.8	3
21	Counterfactual Analysis With Artificial Controls: Inference, High Dimensions, and Nonstationarity. Journal of the American Statistical Association, 2021, 116, 1773-1788.	1.8	12
22	Cross-Fitted Residual Regression for High-Dimensional Heteroscedasticity Pursuit. Journal of the American Statistical Association, 2023, 118, 1056-1065.	1.8	0
23	High–Dimensional Sparse Matched Case–Control and Case–Crossover Data: A Review of Recent Works, Description of an R Tool and an Illustration of the Use in Epidemiological Studies. Lecture Notes in Computer Science, 2014, , 109-124.	1.0	2