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Likelihood inference for a two-stage design with treatment selection

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14	Estimation of secondary endpoints in two-stage phase II oncology trials. <i>Statistics in Medicine</i> , 2012 , 31, 4352-68	2.3	2
13	Confidence intervals for confirmatory adaptive two-stage designs with treatment selection. <i>Biometrical Journal</i> , 2013 , 55, 294-309	1.5	8
12	Conditionally unbiased and near unbiased estimation of the selected treatment mean for multistage drop-the-losers trials. <i>Biometrical Journal</i> , 2014 , 56, 332-49	1.5	26
11	Adaptive Clinical Trials: Overview of Phase III Designs and Challenges. <i>Therapeutic Innovation and Regulatory Science</i> , 2014 , 48, 31-40	1.2	10
10	Empirical Bayes estimation of the selected treatment mean for two-stage drop-the-loser trials: a meta-analytic approach. <i>Statistics in Medicine</i> , 2014 , 33, 388-400	2.3	13
9	Estimation After Parameter Selection: Performance Analysis and Estimation Methods. <i>IEEE Transactions on Signal Processing</i> , 2016 , 64, 5268-5281	4.8	11
8	Two-stage estimation after parameter selection. 2016 ,		2
7	Conditional estimation in two-stage adaptive designs. <i>Biometrics</i> , 2017 , 73, 895-904	1.8	6
6	Comparison of conditional bias-adjusted estimators for interim analysis in clinical trials with survival data. <i>Statistics in Medicine</i> , 2017 , 36, 2067-2080	2.3	7
5	A comparison between two treatments in a clinical trial with an ethical allocation design. <i>Journal of Statistical Computation and Simulation</i> , 2017 , 87, 3377-3397	0.9	2
4	Interval and point estimation in adaptive Phase II trials with binary endpoint. <i>Statistical Methods in Medical Research</i> , 2019 , 28, 2635-2648	2.3	2
3	A distribution-free approach for selecting better treatment through an ethical allocation. <i>Journal of Nonparametric Statistics</i> , 2019 , 31, 482-505	0.7	
2	Adjusting for selection bias in assessing treatment effect estimates from multiple subgroups. <i>Biometrical Journal</i> , 2019 , 61, 216-229	1.5	0
1	Point estimation for adaptive trial designs I: A methodological review. 2023 , 42, 122-145		3