Hua Jin

List of Publications by Year in descending order

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Нил Ілі

#	Article	IF	CITATIONS
1	On the empirical choice of the time window for restricted mean survival time. Biometrics, 2020, 76, 1157-1166.	1.4	53
2	Alternative designs of phase II trials considering response and toxicity. Contemporary Clinical Trials, 2007, 28, 525-531.	1.8	20
3	A non-inferiority test of areas under two parametric ROC curves. Contemporary Clinical Trials, 2009, 30, 375-379.	1.8	12
4	A new adaptive design based on Simon's two-stage optimal design for phase II clinical trials. Contemporary Clinical Trials, 2012, 33, 1255-1260.	1.8	12
5	The ROC region of a regression tree. Statistics and Probability Letters, 2009, 79, 936-942.	0.7	8
6	The IM-based method for testing the non-inferiority of odds ratio in matched-pairs design. Statistics and Probability Letters, 2016, 109, 145-151.	0.7	7
7	Comparison of correlated proportions based on paired binary data from clustered samples. Journal of Statistical Planning and Inference, 2009, 139, 4206-4212.	0.6	5
8	A New Test for Testing Non Inferiority in Matched-Pairs Design. Communications in Statistics Part B: Simulation and Computation, 2012, 41, 1557-1565.	1.2	5
9	Two new methods for non-inferiority testing of the ratio in matched-pair setting. Test, 2014, 23, 691-707.	1.1	5
10	Prior-free probabilistic interval estimation for binomial proportion. Test, 2019, 28, 522-542.	1,1	4
11	An IM-based efficient test for non inferiority of the odds ratio between two independent binomial proportions. Communications in Statistics - Theory and Methods, 0, , 1-20.	1.0	3
12	Two-stage phase II trials with early stopping for effectiveness and safety as well as ineffectiveness or harm. Communications in Statistics - Theory and Methods, 2018, 47, 5626-5638.	1.0	2
13	A new prediction interval for binomial random variable based on inferential models. Journal of Statistical Planning and Inference, 2020, 205, 156-174.	0.6	2
14	Hip fracture prediction from a new classification algorithm based on recursive partitioning methods. Journal of Applied Statistics, 2013, 40, 1246-1253.	1.3	0
15	Confidence intervals for a Poisson parameter with background. Communications in Statistics - Theory and Methods, 0, , 1-12.	1.0	0