

Daniele De Martini

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5715892/publications.pdf>

Version: 2024-02-01

12
papers

97
citations

1478280

6
h-index

1588896

8
g-index

14
all docs

14
docs citations

14
times ranked

59
citing authors

#	ARTICLE	IF	CITATIONS
1	Reproducibility probability estimation for testing statistical hypotheses. <i>Statistics and Probability Letters</i> , 2008, 78, 1056-1061.	0.4	21
2	Empowering phase II clinical trials to reduce phase III failures. <i>Pharmaceutical Statistics</i> , 2020, 19, 178-186.	0.7	21
3	Adapting by calibration the sample size of a phase III trial on the basis of phase II data. <i>Pharmaceutical Statistics</i> , 2011, 10, 89-95.	0.7	15
4	Stability criteria for the outcomes of statistical tests to assess drug effectiveness with a single study. <i>Pharmaceutical Statistics</i> , 2012, 11, 273-279.	0.7	7
5	Reproducibility Probability Estimation and RP-Testing for Some Nonparametric Tests. <i>Entropy</i> , 2016, 18, 142.	1.1	7
6	Conservative Sample Size Estimation in Nonparametrics. <i>Journal of Biopharmaceutical Statistics</i> , 2010, 21, 24-41.	0.4	6
7	Robustness and Corrections for Sample Size Adaptation Strategies Based on Effect Size Estimation. <i>Communications in Statistics Part B: Simulation and Computation</i> , 2011, 40, 1263-1277.	0.6	6
8	Profit Evaluations When Adaptation by Design Is Applied. <i>Therapeutic Innovation and Regulatory Science</i> , 2016, 50, 213-220.	0.8	2
9	Computing individual and collective ethical utility for optimally planning phase III trials. <i>Biometrical Journal</i> , 2018, 60, 1121-1134.	0.6	1
10	Improving reproducibility probability estimation and preserving RP-testing. <i>Statistical Methods and Applications</i> , 2021, 30, 49-77.	0.7	0
11	Reproducibility Probability Testing Kills P-value. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
12	Phase III Sample Size Based on the 'Power to Detect' Is Logically Wrong and Usually Unethical. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0