

Steven M Snapinn

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

7,539
citations

758635

12
h-index

642321

23
g-index

30
all docs

30
docs citations

30
times ranked

6383
citing authors

#	ARTICLE	IF	CITATIONS
1	Comment on "Robust Design and Analysis of Clinical Trials With Nonproportional Hazards: A Straw Man Guidance From a Cross-Pharma Working Group" The Test Statistic Should Estimate Some Reasonable Measure of Treatment Benefit. <i>Statistics in Biopharmaceutical Research</i> , 2023, 15, 297-299.	0.6	1
2	A shrinkage estimator for subgroup analysis without the exchangeability assumption. <i>Journal of Biopharmaceutical Statistics</i> , 2022, , 1-13.	0.4	0
3	Comment on "The Role of p -Values in Judging the Strength of Evidence and Realistic Replication Expectations" <i>Statistics in Biopharmaceutical Research</i> , 2021, 13, 40-42.	0.6	1
4	Some remaining challenges regarding multiple endpoints in clinical trials. <i>Statistics in Medicine</i> , 2017, 36, 4441-4445.	0.8	12
5	Remaining Challenges in Assessing Non-Inferiority. <i>Therapeutic Innovation and Regulatory Science</i> , 2014, 48, 62-67.	0.8	2
6	Incorporation of Clinical Meaningfulness Into the Analysis of a Continuous Variable: A More Powerful Alternative to the Responder Analysis. <i>Statistics in Biopharmaceutical Research</i> , 2014, 6, 349-355.	0.6	0
7	The issue of multiplicity in noninferiority studies. <i>Clinical Trials</i> , 2012, 9, 730-735.	0.7	4
8	On the clinical meaningfulness of a treatment's effect on a time-to-event variable. <i>Statistics in Medicine</i> , 2011, 30, 2341-2348.	0.8	11
9	Analysis of multiple endpoints in clinical trials: it's time for the designations of primary, secondary and tertiary to go. <i>Pharmaceutical Statistics</i> , 2011, 10, 1-2.	0.7	8
10	Indirect comparisons in the comparative efficacy and noninferiority settings. <i>Pharmaceutical Statistics</i> , 2011, 10, 420-426.	0.7	9
11	PISC Expert Team White Paper: Toward a Consistent Standard of Evidence When Evaluating the Efficacy of an Experimental Treatment From a Randomized, Active-Controlled Trial. <i>Statistics in Biopharmaceutical Research</i> , 2010, 2, 522-531.	0.6	13
12	Independent Data Monitoring Committees. , 2010, , 21-1-21-9.		0
13	Controlling the type 1 error rate in noninferiority trials. <i>Statistics in Medicine</i> , 2008, 27, 371-381.	0.8	24
14	Preservation of effect and the regulatory approval of new treatments on the basis of noninferiority trials. <i>Statistics in Medicine</i> , 2008, 27, 382-391.	0.8	39
15	Responder analyses and the assessment of a clinically relevant treatment effect. <i>Trials</i> , 2007, 8, 31.	0.7	131
16	Assessment of futility in clinical trials. <i>Pharmaceutical Statistics</i> , 2006, 5, 273-281.	0.7	111
17	Stopping a Trial for Futility: The Cooperative New Scandinavian Enalapril Survival Study II. , 2006, , 302-311.		0
18	Accounting for informative non-compliance with a bivariate exponential model in the design of endpoint trials. <i>Pharmaceutical Statistics</i> , 2005, 4, 173-186.	0.7	1

#	ARTICLE	IF	CITATIONS
19	Illustrating the Impact of a Time-Varying Covariate With an Extended Kaplan-Meier Estimator. <i>American Statistician</i> , 2005, 59, 301-307.	0.9	185
20	Calculation of Sample Size in Survival Trials: The Impact of Informative Noncompliance. <i>Biometrics</i> , 2004, 60, 800-806.	0.8	21
21	The role of the unblinded sponsor statistician. <i>Statistics in Medicine</i> , 2004, 23, 1531-1533.	0.8	16
22	Informative noncompliance in endpoint trials. <i>Current Controlled Trials in Cardiovascular Medicine</i> , 2004, 5, 5.	1.5	19
23	Alternatives for Discounting in the Analysis of Noninferiority Trials. <i>Journal of Biopharmaceutical Statistics</i> , 2004, 14, 263-273.	0.4	67
24	Sample Size Calculation for Survival Data. , 2003, , 892-898.		3
25	Effects of Losartan on Renal and Cardiovascular Outcomes in Patients with Type 2 Diabetes and Nephropathy. <i>New England Journal of Medicine</i> , 2001, 345, 861-869.	13.9	6,609
26	Noninferiority trials. , 2000, 1, 19.		215
27	Monitoring clinical trials with a conditional probability stopping rule. <i>Statistics in Medicine</i> , 1992, 11, 659-672.	0.8	35
28	Comparison of Sample Size Requirements of Randomized and Historically Controlled Trials Based on Calibrated Error Rates. <i>Statistics in Biopharmaceutical Research</i> , 0, , 1-5.	0.6	0