

List of Publications by Year in descending order

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14
papers

281
citations

1040056

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h-index

1199594

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15
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15
docs citations

15
times ranked

185
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Sample size determination in clinical trials with multiple coâ€­primary binary endpoints. <i>Statistics in Medicine</i> , 2010, 29, 2169-2179. | 1.6 | 56 |
| 2 | Sample Size Determination in Superiority Clinical Trials with Multiple Co-Primary Correlated Endpoints. <i>Journal of Biopharmaceutical Statistics</i> , 2011, 21, 650-668. | 0.8 | 33 |
| 3 | A convenient formula for sample size calculations in clinical trials with multiple coâ€­primary continuous endpoints. <i>Pharmaceutical Statistics</i> , 2012, 11, 118-128. | 1.3 | 32 |
| 4 | Sample size determination in clinical trials with multiple coâ€­primary endpoints including mixed continuous and binary variables. <i>Biometrical Journal</i> , 2012, 54, 716-729. | 1.0 | 27 |
| 5 | Group-Sequential Strategies in Clinical Trials with Multiple Co-Primary Outcomes. <i>Statistics in Biopharmaceutical Research</i> , 2015, 7, 36-54. | 0.8 | 27 |
| 6 | Sample size determination for clinical trials with coâ€­primary outcomes: exponential eventâ€­%times. <i>Pharmaceutical Statistics</i> , 2013, 12, 28-34. | 1.3 | 25 |
| 7 | A logrank test-based method for sizing clinical trials with two co-primary time-to-event endpoints. <i>Biostatistics</i> , 2013, 14, 409-421. | 1.5 | 24 |
| 8 | Sample size determination in groupâ€­sequential clinical trials with two coâ€­primary endpoints. <i>Statistics in Medicine</i> , 2014, 33, 2897-2913. | 1.6 | 24 |
| 9 | Sizing clinical trials when comparing bivariate timeâ€­toâ€­event outcomes. <i>Statistics in Medicine</i> , 2017, 36, 1363-1382. | 1.6 | 12 |
| 10 | Sample Size Considerations in Clinical Trials When Comparing Two Interventions Using Multiple Co-Primary Binary Relative Risk Contrasts. <i>Statistics in Biopharmaceutical Research</i> , 2015, 7, 81-94. | 0.8 | 10 |
| 11 | Group-Sequential Designs When Considering Two Binary Outcomes as Co-Primary Endpoints. <i>ICSA Book Series in Statistics</i> , 2015, , 235-262. | 0.2 | 7 |
| 12 | Group-sequential logrank methods for trial designs using bivariate non-competing event-time outcomes. <i>Lifetime Data Analysis</i> , 2020, 26, 266-291. | 0.9 | 4 |
| 13 | Statistical Issues in Clinical Trials with Multiple Primary Endpoints. <i>Japanese Journal of Biometrics</i> , 2013, 34, 35-52. | 0.0 | 0 |
| 14 | Convenient Sample Size Formula. <i>SpringerBriefs in Statistics</i> , 2015, , 41-58. | 0.4 | 0 |