

Patarawan Sangnawakij

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

112
citations

1937685

4
h-index

1372567

10
g-index

14
all docs

14
docs citations

14
times ranked

95
citing authors

#	ARTICLE	IF	CITATIONS
1	Statistical inference on mixed one- and two-armed studies in meta-analysis without study-specific variance. <i>Biostatistics and Epidemiology</i> , 2023, 7, .	0.4	0
2	Count outcome meta-analysis for comparing treatments by fusing mixed data sources: comparing interventions using across report information. <i>ASTA Advances in Statistical Analysis</i> , 2021, 105, 75-85.	0.9	4
3	On the exact null-distribution of a test for homogeneity of the risk ratio in meta-analysis of studies with rare events. <i>Journal of Statistical Computation and Simulation</i> , 2021, 91, 420-434.	1.2	3
4	Nonparametric Estimation of Effect Heterogeneity in Rare Events Meta-Analysis: Bivariate, Discrete Mixture Model. <i>Lobachevskii Journal of Mathematics</i> , 2021, 42, 308-317.	0.9	1
5	Investigating heterogeneity in meta-analysis of studies with rare events. <i>Metron</i> , 2021, 79, 259-272.	1.2	4
6	Novel Use of Capture-Recapture Methods to Estimate Completeness of Contact Tracing during an Ebola Outbreak, Democratic Republic of the Congo, 2018â€“2020. <i>Emerging Infectious Diseases</i> , 2021, 27, 3063-3072.	4.3	8
7	Evaluation of a new version of χ^2 with emphasis on diagnostic problems. <i>Communications in Statistics Part B: Simulation and Computation</i> , 2020, 49, 942-972.	1.2	6
8	A simple test for the difference of means in meta-analysis when study-specific variances are unreported. <i>Journal of Statistical Computation and Simulation</i> , 2020, 90, 2524-2536.	1.2	0
9	The identity of two meta-analytic likelihoods and the ignorability of double-zero studies. <i>Biostatistics</i> , 2020, 22, 890-896.	1.5	5
10	Meta-analysis without study-specific variance information: Heterogeneity case. <i>Statistical Methods in Medical Research</i> , 2019, 28, 196-210.	1.5	11
11	Statistical methodology for estimating the mean difference in a meta-analysis without study-specific variance information. <i>Statistics in Medicine</i> , 2017, 36, 1395-1413.	1.6	5
12	Does thoracoscopy have advantages over open surgery for asymptomatic congenital lung malformations? An analysis of 1626 resections. <i>Journal of Pediatric Surgery</i> , 2017, 52, 247-251.	1.6	62
13	Confidence interval estimation for the Mantel-Haenszel estimator of the risk ratio and risk difference in rare event meta-analysis with emphasis on the bootstrap. <i>Journal of Statistical Computation and Simulation</i> , 0, , 1-25.	1.2	3