

Ian R White

List of Publications by Year in descending order

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285
papers

48,786
citations

7096

78
h-index

1857

209
g-index

295
all docs

295
docs citations

295
times ranked

62234
citing authors

#	ARTICLE	IF	CITATIONS
1	RoB 2: a revised tool for assessing risk of bias in randomised trials. <i>BMJ: British Medical Journal</i> , 2019, 366, l4898.	2.3	10,984
2	Multiple imputation using chained equations: Issues and guidance for practice. <i>Statistics in Medicine</i> , 2011, 30, 377-399.	1.6	6,168
3	Multiple imputation for missing data in epidemiological and clinical research: potential and pitfalls. <i>BMJ: British Medical Journal</i> , 2009, 338, b2393-b2393.	2.3	4,793
4	Lipoprotein(a) Concentration and the Risk of Coronary Heart Disease, Stroke, and Nonvascular Mortality. <i>JAMA - Journal of the American Medical Association</i> , 2009, 302, 412.	7.4	1,279
5	Blood pressure and incidence of twelve cardiovascular diseases: lifetime risks, healthy life-years lost, and age-specific associations in 1Å25 million people. <i>Lancet, The</i> , 2014, 383, 1899-1911.	13.7	1,239
6	Review of inverse probability weighting for dealing with missing data. <i>Statistical Methods in Medical Research</i> , 2013, 22, 278-295.	1.5	1,077
7	C-Reactive Protein, Fibrinogen, and Cardiovascular Disease Prediction. <i>New England Journal of Medicine</i> , 2012, 367, 1310-1320.	27.0	909
8	Consistency and inconsistency in network meta-analysis: model estimation using multivariate meta-regression. <i>Research Synthesis Methods</i> , 2012, 3, 111-125.	8.7	808
9	Multiple Imputation by Chained Equations (MICE): Implementation in <i>Stata</i> . <i>Journal of Statistical Software</i> , 2011, 45, .	3.7	762
10	Imputing missing covariate values for the Cox model. <i>Statistics in Medicine</i> , 2009, 28, 1982-1998.	1.6	697
11	Strategy for intention to treat analysis in randomised trials with missing outcome data. <i>BMJ: British Medical Journal</i> , 2011, 342, d40-d40.	2.3	639
12	Using simulation studies to evaluate statistical methods. <i>Statistics in Medicine</i> , 2019, 38, 2074-2102.	1.6	597
13	Network Meta-analysis. <i>The Stata Journal</i> , 2015, 15, 951-985.	2.2	548
14	Bias and efficiency of multiple imputation compared with complete-case analysis for missing covariate values. <i>Statistics in Medicine</i> , 2010, 29, 2920-2931.	1.6	514
15	Extending DerSimonian and Laird's methodology to perform multivariate random effects meta-analyses. <i>Statistics in Medicine</i> , 2010, 29, 1282-1297.	1.6	490
16	Quantifying the impact of between-study heterogeneity in multivariate meta-analyses. <i>Statistics in Medicine</i> , 2012, 31, 3805-3820.	1.6	472
17	Screening for fetal growth restriction with universal third trimester ultrasonography in nulliparous women in the Pregnancy Outcome Prediction (POP) study: a prospective cohort study. <i>Lancet, The</i> , 2015, 386, 2089-2097.	13.7	462
18	Are missing outcome data adequately handled? A review of published randomized controlled trials in major medical journals. <i>Clinical Trials</i> , 2004, 1, 368-376.	1.6	417

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19	A Guide to Handling Missing Data in Cost-Effectiveness Analysis Conducted Within Randomised Controlled Trials. <i>Pharmacoeconomics</i> , 2014, 32, 1157-1170.	3.3	417
20	Multivariate meta-analysis: Potential and promise. <i>Statistics in Medicine</i> , 2011, 30, 2481-2498.	1.6	360
21	Meta-analysis of skewed data: Combining results reported on log-transformed or raw scales. <i>Statistics in Medicine</i> , 2008, 27, 6072-6092.	1.6	351
22	Multiple imputation of covariates by fully conditional specification: Accommodating the substantive model. <i>Statistical Methods in Medical Research</i> , 2015, 24, 462-487.	1.5	333
23	Tuning multiple imputation by predictive mean matching and local residual draws. <i>BMC Medical Research Methodology</i> , 2014, 14, 75.	3.1	328
24	How should variable selection be performed with multiply imputed data?. <i>Statistics in Medicine</i> , 2008, 27, 3227-3246.	1.6	321
25	Multivariate Random-effects Meta-regression: Updates to Mvmeta. <i>The Stata Journal</i> , 2011, 11, 255-270.	2.2	321
26	Mediation and moderation of treatment effects in randomised controlled trials of complex interventions. <i>Statistical Methods in Medical Research</i> , 2010, 19, 237-270.	1.5	293
27	Correcting for Optimistic Prediction in Small Data Sets. <i>American Journal of Epidemiology</i> , 2014, 180, 318-324.	3.4	289
28	Imputation methods for missing outcome data in meta-analysis of clinical trials. <i>Clinical Trials</i> , 2008, 5, 225-239.	1.6	288
29	Adjusting for partially missing baseline measurements in randomized trials. <i>Statistics in Medicine</i> , 2005, 24, 993-1007.	1.6	284
30	Missing covariate data in clinical research: when and when not to use the missing-indicator method for analysis. <i>Cmaj</i> , 2012, 184, 1265-1269.	2.0	283
31	Missing Data in Clinical Research: A Tutorial on Multiple Imputation. <i>Canadian Journal of Cardiology</i> , 2021, 37, 1322-1331.	1.7	257
32	Randomised controlled trial of acute mental health care by a crisis resolution team: the north Islington crisis study. <i>BMJ: British Medical Journal</i> , 2005, 331, 599.	2.3	250
33	A quantitative meta-analysis of population-based studies of premorbid intelligence and schizophrenia. <i>Schizophrenia Research</i> , 2011, 132, 220-227.	2.0	245
34	Including all individuals is not enough: Lessons for intention-to-treat analysis. <i>Clinical Trials</i> , 2012, 9, 396-407.	1.6	233
35	Multivariate Random-effects Meta-analysis. <i>The Stata Journal</i> , 2009, 9, 40-56.	2.2	223
36	A design-by-treatment interaction model for network meta-analysis with random inconsistency effects. <i>Statistics in Medicine</i> , 2014, 33, 3639-3654.	1.6	214

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37	Combining Multiple Imputation and Inverse-Probability Weighting. <i>Biometrics</i> , 2012, 68, 129-137.	1.4	208
38	Dietary Fiber and Colorectal Cancer Risk: A Nested Case-Control Study Using Food Diaries. <i>Journal of the National Cancer Institute</i> , 2010, 102, 614-626.	6.3	205
39	Sensitivity analysis after multiple imputation under missing at random: a weighting approach. <i>Statistical Methods in Medical Research</i> , 2007, 16, 259-275.	1.5	180
40	Should multiple imputation be the method of choice for handling missing data in randomized trials?. <i>Statistical Methods in Medical Research</i> , 2018, 27, 2610-2626.	1.5	179
41	Multiple Imputation of Missing Values: New Features for Mim. <i>The Stata Journal</i> , 2009, 9, 252-264.	2.2	171
42	Methodological Challenges in Online Trials. <i>Journal of Medical Internet Research</i> , 2009, 11, e9.	4.3	170
43	Alcohol consumption and mortality: modelling risks for men and women at different ages. <i>BMJ: British Medical Journal</i> , 2002, 325, 191-191.	2.3	167
44	Multivariate and network meta-analysis of multiple outcomes and multiple treatments: rationale, concepts, and examples. <i>BMJ: British Medical Journal</i> , 2017, 358, j3932.	2.3	165
45	Rejoinder to commentaries on "Multivariate meta-analysis: Potential and promise". <i>Statistics in Medicine</i> , 2011, 30, 2509-2510.	1.6	159
46	Propensity score analysis with partially observed covariates: How should multiple imputation be used?. <i>Statistical Methods in Medical Research</i> , 2019, 28, 3-19.	1.5	159
47	Mode of delivery and the risk of delivery-related perinatal death among twins at term: a retrospective cohort study of 8073 births. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2005, 112, 1139-1144.	2.3	149
48	Advising people to take more exercise is ineffective: a randomized controlled trial of physical activity promotion in primary care. <i>International Journal of Epidemiology</i> , 2002, 31, 808-815.	1.9	144
49	Does the variation in the socioeconomic characteristics of an area affect mortality?. <i>BMJ: British Medical Journal</i> , 1996, 312, 1013-1014.	2.3	134
50	A comparison of seven random-effects models for meta-analyses that estimate the summary odds ratio. <i>Statistics in Medicine</i> , 2018, 37, 1059-1085.	1.6	129
51	The Effect of Delaying Childbirth on Primary Cesarean Section Rates. <i>PLoS Medicine</i> , 2008, 5, e144.	8.4	125
52	Avoiding bias due to perfect prediction in multiple imputation of incomplete categorical variables. <i>Computational Statistics and Data Analysis</i> , 2010, 54, 2267-2275.	1.2	125
53	Reliability of the Camberwell Assessment of Need "European Version". <i>British Journal of Psychiatry</i> , 2000, 177, s34-s40.	2.8	122
54	Multiple imputation by chained equations for systematically and sporadically missing multilevel data. <i>Statistical Methods in Medical Research</i> , 2018, 27, 1634-1649.	1.5	119

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55	Multiple imputation of missing covariates with non-linear effects and interactions: an evaluation of statistical methods. <i>BMC Medical Research Methodology</i> , 2012, 12, 46.	3.1	118
56	Outcomes of crises before and after introduction of a crisis resolution team. <i>British Journal of Psychiatry</i> , 2005, 187, 68-75.	2.8	115
57	Mindfulness-based programmes for mental health promotion in adults in nonclinical settings: A systematic review and meta-analysis of randomised controlled trials. <i>PLoS Medicine</i> , 2021, 18, e1003481.	8.4	115
58	Competing risks analysis of patients with osteosarcoma: a comparison of four different approaches. <i>Statistics in Medicine</i> , 2001, 20, 661-684.	1.6	113
59	Variance reduction in randomised trials by inverse probability weighting using the propensity score. <i>Statistics in Medicine</i> , 2014, 33, 721-737.	1.6	113
60	Statistical methods for the time-to-event analysis of individual participant data from multiple epidemiological studies. <i>International Journal of Epidemiology</i> , 2010, 39, 1345-1359.	1.9	110
61	When should meta-analysis avoid making hidden normality assumptions?. <i>Biometrical Journal</i> , 2018, 60, 1040-1058.	1.0	107
62	Trials stopped early: too good to be true?. <i>Lancet</i> , The, 1999, 353, 943-944.	13.7	103
63	Outcome-sensitive multiple imputation: a simulation study. <i>BMC Medical Research Methodology</i> , 2017, 17, 2.	3.1	103
64	Attrition Revisited: Adherence and Retention in a Web-Based Alcohol Trial. <i>Journal of Medical Internet Research</i> , 2013, 15, e162.	4.3	103
65	Predicting Cesarean Section and Uterine Rupture among Women Attempting Vaginal Birth after Prior Cesarean Section. <i>PLoS Medicine</i> , 2005, 2, e252.	8.4	99
66	Standardized mean differences in individually-randomized and cluster-randomized trials, with applications to meta-analysis. <i>Clinical Trials</i> , 2005, 2, 141-151.	1.6	99
67	Randomised trial of a parenting intervention during neonatal intensive care. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2007, 92, F438-F443.	2.8	97
68	Allowing for uncertainty due to missing data in meta-analysisâ€”Part 1: Two-stage methods. <i>Statistics in Medicine</i> , 2008, 27, 711-727.	1.6	97
69	Equalization of four cardiovascular risk algorithms after systematic recalibration: individual-participant meta-analysis of 86 prospective studies. <i>European Heart Journal</i> , 2019, 40, 621-631.	2.2	97
70	A toolkit for measurement error correction, with a focus on nutritional epidemiology. <i>Statistics in Medicine</i> , 2014, 33, 2137-2155.	1.6	95
71	Impact and Costs of Incentives to Reduce Attrition in Online Trials: Two Randomized Controlled Trials. <i>Journal of Medical Internet Research</i> , 2011, 13, e26.	4.3	93
72	Regression dilution methods for meta-analysis: assessing long-term variability in plasma fibrinogen among 27â€‰%247 adults in 15 prospective studies. <i>International Journal of Epidemiology</i> , 2006, 35, 1570-1578.	1.9	92

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73	Analysis of cluster randomized cross-over trial data: a comparison of methods. <i>Statistics in Medicine</i> , 2007, 26, 274-289.	1.6	89
74	Uses and limitations of randomization-based efficacy estimators. <i>Statistical Methods in Medical Research</i> , 2005, 14, 327-347.	1.5	88
75	Predictors of quality of life in people with severe mental illness. <i>British Journal of Psychiatry</i> , 1999, 175, 426-432.	2.8	87
76	On-line Randomized Controlled Trial of an Internet Based Psychologically Enhanced Intervention for People with Hazardous Alcohol Consumption. <i>PLoS ONE</i> , 2011, 6, e14740.	2.5	87
77	Gender and employment grade differences in blood cholesterol, apolipoproteins and haemostatic factors in the Whitehall II study. <i>Atherosclerosis</i> , 1993, 102, 195-207.	0.8	86
78	Effectiveness of Short Message Service Text-Based Smoking Cessation Intervention Among University Students. <i>JAMA Internal Medicine</i> , 2016, 176, 321.	5.1	85
79	Green Tea Consumption and Serum Lipids and Lipoproteins in a Population of Healthy Workers in Japan. <i>Annals of Epidemiology</i> , 2002, 12, 157-165.	1.9	84
80	Multiple Imputation for Multilevel Data with Continuous and Binary Variables. <i>Statistical Science</i> , 2018, 33, .	2.8	84
81	Evaluation and validation of social and psychological markers in randomised trials of complex interventions in mental health: a methodological research programme. <i>Health Technology Assessment</i> , 2015, 19, 1-116.	2.8	84
82	Multiple imputation for handling systematically missing confounders in meta-analysis of individual participant data. <i>Statistics in Medicine</i> , 2013, 32, 4890-4905.	1.6	80
83	Comparison of imputation and modelling methods in the analysis of a physical activity trial with missing outcomes. <i>International Journal of Epidemiology</i> , 2004, 34, 89-99.	1.9	79
84	Eliciting and using expert opinions about dropout bias in randomized controlled trials. <i>Clinical Trials</i> , 2007, 4, 125-139.	1.6	76
85	Randomization-based methods for correcting for treatment changes: examples from the Concorde trial. , 1999, 18, 2617-2634.		72
86	Linear inference for mixed treatment comparison meta-analysis: A two-stage approach. <i>Research Synthesis Methods</i> , 2011, 2, 43-60.	8.7	72
87	A matrix-based method of moments for fitting the multivariate random effects model for meta-analysis and meta-regression. <i>Biometrical Journal</i> , 2013, 55, 231-245.	1.0	68
88	Nonadherence to treatment protocol in published randomised controlled trials: a review. <i>Trials</i> , 2012, 13, 84.	1.6	66
89	Impact of Length or Relevance of Questionnaires on Attrition in Online Trials: Randomized Controlled Trial. <i>Journal of Medical Internet Research</i> , 2011, 13, e96.	4.3	66
90	Study protocol. A prospective cohort study of unselected primiparous women: the pregnancy outcome prediction study. <i>BMC Pregnancy and Childbirth</i> , 2008, 8, 51.	2.4	64

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91	Allowing for uncertainty due to missing continuous outcome data in pairwise and network meta-analysis. <i>Statistics in Medicine</i> , 2015, 34, 721-741.	1.6	64
92	Validation of the AUDIT-C in adults seeking help with their drinking online. <i>Addiction Science & Clinical Practice</i> , 2017, 12, 2.	2.6	64
93	What is the optimal systemic treatment of men with metastatic, hormone-naïve prostate cancer? A STOPCAP systematic review and network meta-analysis. <i>Annals of Oncology</i> , 2018, 29, 1249-1257.	1.2	62
94	A Review of Published Analyses of Case-Cohort Studies and Recommendations for Future Reporting. <i>PLoS ONE</i> , 2014, 9, e101176.	2.5	62
95	Assertive outreach teams in London: Models of operation. <i>British Journal of Psychiatry</i> , 2003, 183, 132-138.	2.8	60
96	Relaxing the independent censoring assumption in the Cox proportional hazards model using multiple imputation. <i>Statistics in Medicine</i> , 2014, 33, 4681-4694.	1.6	60
97	Smoker, ex-smoker or non-smoker? The validity of routinely recorded smoking status in UK primary care: a cross-sectional study. <i>BMJ Open</i> , 2014, 4, e004958.	1.9	59
98	Maternal and biochemical predictors of spontaneous preterm birth among nulliparous women: a systematic analysis in relation to the degree of prematurity. <i>International Journal of Epidemiology</i> , 2006, 35, 1169-1177.	1.9	58
99	Assessing the Representativeness of Population-Sampled Health Surveys Through Linkage to Administrative Data on Alcohol-Related Outcomes. <i>American Journal of Epidemiology</i> , 2014, 180, 941-948.	3.4	58
100	An investigation of factors associated with psychiatric hospital admission despite the presence of crisis resolution teams. <i>BMC Psychiatry</i> , 2007, 7, 52.	2.6	57
101	Allowing for missing outcome data and incomplete uptake of randomised interventions, with application to an Internet-based alcohol trial. <i>Statistics in Medicine</i> , 2011, 30, 3192-3207.	1.6	57
102	Alcohol assessment and feedback by email for university students: main findings from a randomised controlled trial. <i>British Journal of Psychiatry</i> , 2013, 203, 334-340.	2.8	57
103	Combining multiple imputation and meta-analysis with individual participant data. <i>Statistics in Medicine</i> , 2013, 32, 4499-4514.	1.6	56
104	Joint modelling rationale for chained equations. <i>BMC Medical Research Methodology</i> , 2014, 14, 28.	3.1	56
105	Characteristics of teams, staff and patients: associations with outcomes of patients in assertive outreach. <i>British Journal of Psychiatry</i> , 2004, 185, 306-311.	2.8	55
106	Assertive outreach teams in London: Patient characteristics and outcomes. <i>British Journal of Psychiatry</i> , 2003, 183, 148-154.	2.8	52
107	Previous Preeclampsia, Preterm Delivery, and Delivery of a Small for Gestational Age Infant and the Risk of Unexplained Stillbirth in the Second Pregnancy: A Retrospective Cohort Study, Scotland, 1992-2001. <i>American Journal of Epidemiology</i> , 2006, 165, 194-202.	3.4	52
108	The estimation and use of predictions for the assessment of model performance using large samples with multiply imputed data. <i>Biometrical Journal</i> , 2015, 57, 614-632.	1.0	52

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109	Second-Trimester Maternal Serum Levels of Alpha-Fetoprotein and the Subsequent Risk of Sudden Infant Death Syndrome. <i>New England Journal of Medicine</i> , 2004, 351, 978-986.	27.0	50
110	Simsum: Analyses of Simulation Studies Including Monte Carlo Error. <i>The Stata Journal</i> , 2010, 10, 369-385.	2.2	48
111	Maternal and biochemical predictors of antepartum stillbirth among nulliparous women in relation to gestational age of fetal death. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2007, 114, 705-714.	2.3	47
112	Assessing Risk Prediction Models Using Individual Participant Data From Multiple Studies. <i>American Journal of Epidemiology</i> , 2014, 179, 621-632.	3.4	47
113	Choosing sensitivity analyses for randomised trials: principles. <i>BMC Medical Research Methodology</i> , 2014, 14, 11.	3.1	47
114	Multiple imputation of multiple multi-item scales when a full imputation model is infeasible. <i>BMC Research Notes</i> , 2016, 9, 45.	1.4	47
115	Evaluation of two-fold fully conditional specification multiple imputation for longitudinal electronic health record data. <i>Statistics in Medicine</i> , 2014, 33, 3725-3737.	1.6	46
116	A comparison of arm-based and contrast-based models for network meta-analysis. <i>Statistics in Medicine</i> , 2019, 38, 5197-5213.	1.6	46
117	Suicidal behaviour in psychosis: Prevalence and predictors from a randomised controlled trial of case management. <i>British Journal of Psychiatry</i> , 2001, 178, 255-260.	2.8	45
118	Methodology of a multi-site reliability study. <i>British Journal of Psychiatry</i> , 2000, 177, s15-s20.	2.8	44
119	Randomized Trial of a Parenting Intervention for Very Preterm Infants: Outcome at 2 Years. <i>Journal of Pediatrics</i> , 2009, 155, 488-494.e1.	1.8	44
120	Systematically missing confounders in individual participant data meta-analysis of observational cohort studies. <i>Statistics in Medicine</i> , 2009, 28, 1218-1237.	1.6	44
121	Assertive outreach teams in London: Staff experiences and perceptions. <i>British Journal of Psychiatry</i> , 2003, 183, 139-147.	2.8	43
122	Allowing for uncertainty due to missing data in meta-analysisâ€”Part 2: Hierarchical models. <i>Statistics in Medicine</i> , 2008, 27, 728-745.	1.6	43
123	Combined logistic and Bayesian modeling of cesarean section risk. <i>American Journal of Obstetrics and Gynecology</i> , 2004, 191, 2029-2034.	1.3	42
124	Integrated Care for Co-occurring Disorders: Psychiatric Symptoms, Social Functioning, and Service Costs at 18 Months. <i>Psychiatric Services</i> , 2008, 59, 276-282.	2.0	41
125	Borrowing of strength and study weights in multivariate and network meta-analysis. <i>Statistical Methods in Medical Research</i> , 2017, 26, 2853-2868.	1.5	40
126	Derivation and assessment of risk prediction models using case-cohort data. <i>BMC Medical Research Methodology</i> , 2013, 13, 113.	3.1	39

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127	Inverse Probability Weighting with Missing Predictors of Treatment Assignment or Missingness. <i>Communications in Statistics - Theory and Methods</i> , 2014, 43, 3499-3515.	1.0	37
128	On the use of the notâ€œrandom fully conditional specification (NARFCS) procedure in practice. <i>Statistics in Medicine</i> , 2018, 37, 2338-2353.	1.6	37
129	Combining fractional polynomial model building with multiple imputation. <i>Statistics in Medicine</i> , 2015, 34, 3298-3317.	1.6	36
130	STATISTICAL REPORTING OF CLINICAL TRIALS WITH INDIVIDUAL CHANGES FROM ALLOCATED TREATMENT. , 1996, 15, 249-262.		35
131	Clinical trials comparing two treatment policies: which aspects of the treatment policies make a difference?. , 1998, 17, 319-339.		35
132	The DYD-RCT protocol: an on-line randomised controlled trial of an interactive computer-based intervention compared with a standard information website to reduce alcohol consumption among hazardous drinkers. <i>BMC Public Health</i> , 2007, 7, 306.	2.9	35
133	The designâ€œtreatment interaction model: a unifying framework for modelling loop inconsistency in network metaâ€œanalysis. <i>Research Synthesis Methods</i> , 2016, 7, 329-332.	8.7	35
134	Quality of missing data reporting and handling in palliative care trials demonstrates that further development of the CONSORT statement is required: a systematic review. <i>Journal of Clinical Epidemiology</i> , 2017, 88, 81-91.	5.0	35
135	Analyses of Sensitivity to the Missing-at-Random Assumption Using Multiple Imputation With Delta Adjustment: Application to a Tuberculosis/HIV Prevalence Survey With Incomplete HIV-Status Data. <i>American Journal of Epidemiology</i> , 2017, 185, 304-315.	3.4	35
136	SF-36 scales, and simple sums of scales, were reliable quality-of-life summaries for patients with schizophrenia. <i>Journal of Clinical Epidemiology</i> , 2008, 61, 588-596.	5.0	34
137	Testâ€œretest reliability of an online measure of past week alcohol consumption (the TOT-AL), and comparison with face-to-face interview. <i>Addictive Behaviors</i> , 2009, 34, 337-342.	3.0	34
138	Diagnostic value of the DSM and ICD categories of psychosis: an evidence-based approach. <i>Social Psychiatry and Psychiatric Epidemiology</i> , 2000, 35, 305-311.	3.1	33
139	Using number of failed contact attempts to adjust for non-ignorable non-response. <i>Journal of the Royal Statistical Society Series A: Statistics in Society</i> , 2006, 169, 525-542.	1.1	33
140	Missing data in randomized controlled trials testing palliative interventions pose a significant risk of bias and loss of power: A systematic review and meta-analyses. <i>Journal of Clinical Epidemiology</i> , 2016, 74, 57-65.	5.0	33
141	Extending DerSimonian and Laird's methodology to perform network metaâ€œanalyses with random inconsistency effects. <i>Statistics in Medicine</i> , 2016, 35, 819-839.	1.6	33
142	Dealing with missing outcome data in metaâ€œanalysis. <i>Research Synthesis Methods</i> , 2020, 11, 2-13.	8.7	33
143	Bayesian synthesis of epidemiological evidence with different combinations of exposure groups: application to a geneâ€œenvironment interaction. <i>Statistics in Medicine</i> , 2006, 25, 4147-4163.	1.6	32
144	Using surrogate biomarkers to improve measurement error models in nutritional epidemiology. <i>Statistics in Medicine</i> , 2013, 32, 3838-3861.	1.6	32

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145	Using full-cohort data in nested case-control and case-cohort studies by multiple imputation. <i>Statistics in Medicine</i> , 2013, 32, 4021-4043.	1.6	32
146	Implementing informative priors for heterogeneity in meta-analysis using meta-regression and pseudo data. <i>Statistics in Medicine</i> , 2016, 35, 5495-5511.	1.6	32
147	A comparison of the alcohol-attributable mortality in four European countries. <i>European Journal of Epidemiology</i> , 2002, 18, 643-652.	5.7	31
148	Dietary fat and breast cancer: comparison of results from food diaries and food-frequency questionnaires in the UK Dietary Cohort Consortium. <i>American Journal of Clinical Nutrition</i> , 2011, 94, 1043-1052.	4.7	31
149	Use of record-linkage to handle non-response and improve alcohol consumption estimates in health survey data: a study protocol. <i>BMJ Open</i> , 2013, 3, e002647.	1.9	30
150	A structural mean model to allow for noncompliance in a randomized trial comparing 2 active treatments. <i>Biostatistics</i> , 2011, 12, 247-257.	1.5	29
151	Canonical Causal Diagrams to Guide the Treatment of Missing Data in Epidemiologic Studies. <i>American Journal of Epidemiology</i> , 2018, 187, 2705-2715.	3.4	29
152	Identifying inconsistency in network meta-analysis: Is the net heat plot a reliable method?. <i>Statistics in Medicine</i> , 2019, 38, 5547-5564.	1.6	29
153	Impact of treatment changes on the interpretation of the Concorde trial. <i>Aids</i> , 1997, 11, 999-1006.	2.2	28
154	Randomized clinical trials with added rescue medication: some approaches to their analysis and interpretation. <i>Statistics in Medicine</i> , 2001, 20, 2995-3008.	1.6	28
155	Choice of test for comparing two groups, with particular application to skewed outcomes. <i>Statistics in Medicine</i> , 2003, 22, 1205-1215.	1.6	28
156	Last observation carry-forward and last observation analysis. <i>Statistics in Medicine</i> , 2004, 23, 3241-3242.	1.6	28
157	Birth Weight and the Risk of Cardiovascular Disease in the Maternal Grandparents. <i>American Journal of Epidemiology</i> , 2010, 171, 736-744.	3.4	28
158	The contribution of depressive disorder characteristics to determinations of prognosis for adults with depression: an individual patient data meta-analysis. <i>Psychological Medicine</i> , 2021, 51, 1068-1081.	4.5	28
159	Online Alcohol Assessment and Feedback for Hazardous and Harmful Drinkers: Findings From the AMADEUS-2 Randomized Controlled Trial of Routine Practice in Swedish Universities. <i>Journal of Medical Internet Research</i> , 2015, 17, e170.	4.3	28
160	Effects of training community staff in interventions for substance misuse in dual diagnosis patients with psychosis (COMO study). <i>British Journal of Psychiatry</i> , 2007, 191, 451-452.	2.8	27
161	A Matrix-based Method of Moments for Fitting Multivariate Network Meta-analysis Models with Multiple Outcomes and Random Inconsistency Effects. <i>Biometrics</i> , 2018, 74, 548-556.	1.4	27
162	The dark side of the force: Multiplicity issues in network meta-analysis and how to address them. <i>Research Synthesis Methods</i> , 2020, 11, 105-122.	8.7	27

#	ARTICLE	IF	CITATIONS
163	Rose Questionnaire Angina in Younger Men and Women. <i>Journal of Clinical Epidemiology</i> , 1999, 52, 337-346.	5.0	26
164	Correcting for measurement error in binary and continuous variables using replicates. <i>Statistics in Medicine</i> , 2001, 20, 3441-3457.	1.6	26
165	Mortality in England and Wales attributable to any drinking, drinking above sensible limits and drinking above lowest-risk level. <i>Addiction</i> , 2004, 99, 749-756.	3.3	26
166	Allowing for Informative Missingness in Aggregate Data Meta-Analysis with Continuous or Binary Outcomes: Extensions to Metamiss. <i>The Stata Journal</i> , 2018, 18, 716-740.	2.2	26
167	A comparison of overnight and 24 hour collection to measure urinary catecholamines. <i>Journal of Clinical Epidemiology</i> , 1995, 48, 263-267.	5.0	25
168	Exposure to case management: Relationships to patient characteristics and outcome. <i>British Journal of Psychiatry</i> , 2002, 181, 236-241.	2.8	25
169	Eliciting and using expert opinions about influence of patient characteristics on treatment effects: a Bayesian analysis of the CHARM trials. <i>Statistics in Medicine</i> , 2005, 24, 3805-3821.	1.6	25
170	Multiple imputation for an incomplete covariate that is a ratio. <i>Statistics in Medicine</i> , 2014, 33, 88-104.	1.6	25
171	Quality of life among hazardous and harmful drinkers: EQ-5D over a 1-year follow-up period. <i>Quality of Life Research</i> , 2014, 23, 733-743.	3.1	25
172	Estimation of required sample size for external validation of risk models for binary outcomes. <i>Statistical Methods in Medical Research</i> , 2021, 30, 2187-2206.	1.5	25
173	The development of a simulation model of primary prevention strategies for coronary heart disease. <i>Health Care Management Science</i> , 2002, 5, 269-274.	2.6	24
174	Correction: Interpretation of Random Effects Meta-analysis in Decision Models. <i>Medical Decision Making</i> , 2007, 27, 212-214.	2.4	24
175	A modelling strategy for the analysis of clinical trials with partly missing longitudinal data. <i>International Journal of Methods in Psychiatric Research</i> , 2003, 12, 139-150.	2.1	23
176	Intake of dietary fats and colorectal cancer risk: Prospective findings from the UK Dietary Cohort Consortium. <i>Cancer Epidemiology</i> , 2010, 34, 562-567.	1.9	23
177	Causal inference for long-term survival in randomised trials with treatment switching: Should re-censoring be applied when estimating counterfactual survival times?. <i>Statistical Methods in Medical Research</i> , 2019, 28, 2475-2493.	1.5	23
178	Weekly platinum-based chemotherapy versus 3-weekly platinum-based chemotherapy for newly diagnosed ovarian cancer (ICON8): quality-of-life results of a phase 3, randomised, controlled trial. <i>Lancet Oncology</i> , The, 2020, 21, 969-977.	10.7	23
179	Estimands in published protocols of randomised trials: urgent improvement needed. <i>Trials</i> , 2021, 22, 686.	1.6	23
180	Effect of Variable Selection Strategy on the Performance of Prognostic Models When Using Multiple Imputation. <i>Circulation: Cardiovascular Quality and Outcomes</i> , 2019, 12, e005927.	2.2	22

#	ARTICLE	IF	CITATIONS
181	Incorporating external evidence on between-trial heterogeneity in network meta-analysis. <i>Statistics in Medicine</i> , 2019, 38, 1321-1335.	1.6	22
182	Meta-analysis of non-linear exposure-outcome relationships using individual participant data: A comparison of two methods. <i>Statistics in Medicine</i> , 2019, 38, 326-338.	1.6	22
183	strbee: Randomization-based Efficacy Estimator. <i>The Stata Journal</i> , 2002, 2, 140-150.	2.2	21
184	On the issue of 'multiple' first failures in competing risks analysis. <i>Statistics in Medicine</i> , 2002, 21, 2243-2255.	1.6	21
185	Be Good to Your Patient. <i>Journal of Nervous and Mental Disease</i> , 2007, 195, 789-791.	1.0	21
186	Missing data: Discussion points from the PSI missing data expert group. <i>Pharmaceutical Statistics</i> , 2010, 9, 288-297.	1.3	21
187	How Much can we Learn about Missing Data?: An Exploration of a Clinical Trial in Psychiatry. <i>Journal of the Royal Statistical Society Series A: Statistics in Society</i> , 2010, 173, 593-612.	1.1	21
188	Within-person variability in calculated risk factors: Comparing the aetiological association of adiposity ratios with risk of coronary heart disease. <i>International Journal of Epidemiology</i> , 2013, 42, 849-859.	1.9	21
189	Comment on "Analysis of Longitudinal Trials With Protocol Deviations: A Framework for Relevant, Accessible Assumptions, and Inference via Multiple Imputation," by Carpenter, Roger, and Kenward. <i>Journal of Biopharmaceutical Statistics</i> , 2014, 24, 1358-1362.	0.8	21
190	A general method for handling missing binary outcome data in randomized controlled trials. <i>Addiction</i> , 2014, 109, 1986-1993.	3.3	21
191	Bivariate network meta-analysis for surrogate endpoint evaluation. <i>Statistics in Medicine</i> , 2019, 38, 3322-3341.	1.6	21
192	A framework for prospective, adaptive meta-analysis (FAME) of aggregate data from randomised trials. <i>PLoS Medicine</i> , 2021, 18, e1003629.	8.4	21
193	Planning a method for covariate adjustment in individually randomised trials: a practical guide. <i>Trials</i> , 2022, 23, 328.	1.6	21
194	The effect of measurement error in risk factors that change over time in cohort studies: do simple methods overcorrect for "regression dilution"? <i>International Journal of Epidemiology</i> , 2005, 34, 1359-1368.	1.9	20
195	Estimands: bringing clarity and focus to research questions in clinical trials. <i>BMJ Open</i> , 2022, 12, e052953.	1.9	20
196	Plagiarism or protecting public health?. <i>Nature</i> , 1994, 371, 647-648.	27.8	19
197	Predicting the Risk for Sudden Infant Death Syndrome From Obstetric Characteristics: A Retrospective Cohort Study of 505011 Live Births. <i>Pediatrics</i> , 2006, 117, 60-66.	2.1	19
198	Comparing methods for estimating patient-specific treatment effects in individual patient data meta-analysis. <i>Statistics in Medicine</i> , 2021, 40, 1553-1573.	1.6	19

#	ARTICLE	IF	CITATIONS
199	A framework for quantifying net benefits of alternative prognostic models. <i>Statistics in Medicine</i> , 2012, 31, 114-130.	1.6	18
200	SMS-based smoking cessation intervention among university students: study protocol for a randomised controlled trial (NEXit trial). <i>Trials</i> , 2015, 16, 140.	1.6	18
201	A framework for the design, conduct and interpretation of randomised controlled trials in the presence of treatment changes. <i>Trials</i> , 2017, 18, 498.	1.6	18
202	One-stage individual participant data meta-analysis models for continuous and binary outcomes: Comparison of treatment coding options and estimation methods. <i>Statistics in Medicine</i> , 2020, 39, 2536-2555.	1.6	18
203	Median analysis of blood pressure for a sample including treated hypertensives. <i>Statistics in Medicine</i> , 1994, 13, 1635-1641.	1.6	17
204	Instrumental variables and interactions in the causal analysis of a complex clinical trial. <i>Statistics in Medicine</i> , 2007, 26, 1473-1496.	1.6	17
205	Should baseline be a covariate or dependent variable in analyses of change from baseline in clinical trials? by G. F. Liu, K. Lu, R. Mogg, M. Mallick and D. V. Mehrotra, <i>Statistics in Medicine</i> 2009; 28:2509-2530. <i>Statistics in Medicine</i> , 2010, 29, 1455-1456.	1.6	17
206	Is social support pre-treatment associated with prognosis for adults with depression in primary care?. <i>Acta Psychiatrica Scandinavica</i> , 2021, 143, 392-405.	4.5	17
207	Parametric randomization-based methods for correcting for treatment changes in the assessment of the causal effect of treatment. <i>Statistics in Medicine</i> , 2004, 23, 571-590.	1.6	16
208	Estimating treatment effects in randomized trials with treatment switching. <i>Statistics in Medicine</i> , 2006, 25, 1619-1622.	1.6	16
209	Meta-analysis with Missing Data. <i>The Stata Journal</i> , 2009, 9, 57-69.	2.2	15
210	Allowing for uncertainty due to missing and LOCF imputed outcomes in meta-analysis. <i>Statistics in Medicine</i> , 2019, 38, 720-737.	1.6	15
211	Assessing subgroup effects with binary data: can the use of different effect measures lead to different conclusions?. <i>BMC Medical Research Methodology</i> , 2005, 5, 15.	3.1	14
212	Commentary: Dealing with measurement error: multiple imputation or regression calibration?. <i>International Journal of Epidemiology</i> , 2006, 35, 1081-1082.	1.9	14
213	Impact of a crisis resolution team on service costs in the UK. <i>Psychiatric Bulletin</i> , 2009, 33, 17-19.	0.3	14
214	Allowing for never and episodic consumers when correcting for error in food record measurements of dietary intake. <i>Biostatistics</i> , 2011, 12, 624-636.	1.5	14
215	Alcohol assessment & feedback by e-mail for university student hazardous and harmful drinkers: study protocol for the AMADEUS-2 randomised controlled trial. <i>BMC Public Health</i> , 2013, 13, 949.	2.9	14
216	The Role of Secondary Outcomes in Multivariate Meta-Analysis. <i>Journal of the Royal Statistical Society Series C: Applied Statistics</i> , 2018, 67, 1177-1205.	1.0	14

#	ARTICLE	IF	CITATIONS
217	The cost-effectiveness of universal late pregnancy screening for macrosomia in nulliparous women: a decision analysis. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2019, 126, 1243-1250.	2.3	14
218	Automated methods to test connectedness and quantify indirectness of evidence in network meta-analysis. <i>Research Synthesis Methods</i> , 2019, 10, 113-124.	8.7	14
219	A causal modelling framework for reference-based imputation and tipping point analysis in clinical trials with quantitative outcome. <i>Journal of Biopharmaceutical Statistics</i> , 2020, 30, 334-350.	0.8	14
220	Improved two-stage estimation to adjust for treatment switching in randomised trials: g-estimation to address time-dependent confounding. <i>Statistical Methods in Medical Research</i> , 2020, 29, 2900-2918.	1.5	14
221	Gender differences in occupational mobility and structure of employment in the British Civil Service. <i>Social Science and Medicine</i> , 1993, 37, 1415-1425.	3.8	13
222	Identifying dietary patterns using a normal mixture model: application to the EPIC study. <i>Journal of Epidemiology and Community Health</i> , 2012, 66, 89-94.	3.7	13
223	The HOME Study: study protocol for a randomised controlled trial comparing the addition of Proactive Psychological Medicine to usual care, with usual care alone, on the time spent in hospital by older acute hospital inpatients. <i>Trials</i> , 2019, 20, 483.	1.6	13
224	The role of prescribing and referral bias in studies of the association between third generation oral contraceptives and increased risk of thromboembolism. , 1998, 7, 3-14.		12
225	An exploration of the missing data mechanism in an Internet based smoking cessation trial. <i>BMC Medical Research Methodology</i> , 2012, 12, 157.	3.1	12
226	Evaluation of a weighting approach for performing sensitivity analysis after multiple imputation. <i>BMC Medical Research Methodology</i> , 2015, 15, 83.	3.1	12
227	Estimating the alcohol-breast cancer association: a comparison of diet diaries, FFQs and combined measurements. <i>European Journal of Epidemiology</i> , 2012, 27, 547-559.	5.7	11
228	Covariate-adjusted measures of discrimination for survival data. <i>Biometrical Journal</i> , 2015, 57, 592-613.	1.0	11
229	Correcting for non-participation bias in health surveys using record-linkage, synthetic observations and pattern mixture modelling. <i>Statistical Methods in Medical Research</i> , 2020, 29, 1212-1226.	1.5	11
230	Personalised randomised controlled trial designs—a new paradigm to define optimal treatments for carbapenem-resistant infections. <i>Lancet Infectious Diseases</i> , The, 2021, 21, e175-e181.	9.1	11
231	What factors indicate prognosis for adults with depression in primary care? A protocol for meta-analyses of individual patient data using the Dep-GP database. <i>Wellcome Open Research</i> , 2019, 4, 69.	1.8	11
232	What factors indicate prognosis for adults with depression in primary care? A protocol for meta-analyses of individual patient data using the Dep-GP database. <i>Wellcome Open Research</i> , 2019, 4, 69.	1.8	11
233	Adjusting treatment comparisons to account for non-randomized interventions: an example from an angina trial. <i>Statistics in Medicine</i> , 2003, 22, 781-793.	1.6	10
234	Compliance-adjusted Intervention Effects in Survival Data. <i>The Stata Journal</i> , 2004, 4, 257-264.	2.2	10

#	ARTICLE	IF	CITATIONS
235	Some consequences of assuming simple patterns for the treatment effect over time in a linear mixed model. <i>Statistics in Medicine</i> , 2013, 32, 2585-2594.	1.6	10
236	Gaining power and precision by using model-based weights in the analysis of late stage cancer trials with substantial treatment switching. <i>Statistics in Medicine</i> , 2016, 35, 1423-1440.	1.6	10
237	Identifying influential observations in Bayesian models by using Markov chain Monte Carlo. <i>Statistics in Medicine</i> , 2012, 31, 1238-1248.	1.6	9
238	Empirical comparison of univariate and multivariate meta-analyses in Cochrane Pregnancy and Childbirth reviews with multiple binary outcomes. <i>Research Synthesis Methods</i> , 2019, 10, 440-451.	8.7	9
239	Methodological review to develop a list of bias items used to assess reviews incorporating network meta-analysis: protocol and rationale. <i>BMJ Open</i> , 2021, 11, e045987.	1.9	9
240	General Themes in Meta-Analysis. , 2020, , 19-26.		9
241	Development of guidelines to reduce, handle and report missing data in palliative care trials: A multi-stakeholder modified nominal group technique. <i>Palliative Medicine</i> , 2022, 36, 59-70.	3.1	9
242	The use of regression models for medians when observed outcomes may be modified by interventions. <i>Statistics in Medicine</i> , 2003, 22, 1083-1096.	1.6	8
243	Intensive case management for severe psychotic illness: is there a general benefit for patients with complex needs?. <i>Social Psychiatry and Psychiatric Epidemiology</i> , 2005, 40, 718-724.	3.1	8
244	Pattern Mixture Models for the Analysis of Repeated Attempt Designs. <i>Biometrics</i> , 2015, 71, 1160-1167.	1.4	8
245	A mean score method for sensitivity analysis to departures from the missing at random assumption in randomised trials. <i>Statistica Sinica</i> , 2018, 28, 1985-2003.	0.3	8
246	Allowing for informative missingness in aggregate data meta-analysis with continuous or binary outcomes: Extensions to metamiss. <i>The Stata Journal</i> , 2018, 18, 716-740.	2.2	8
247	Reliability in multi-site psychiatric studies. <i>International Journal of Methods in Psychiatric Research</i> , 2001, 10, 29-42.	2.1	7
248	rpsftm: An R Package for Rank Preserving Structural Failure Time Models. <i>R Journal</i> , 2017, 9, 342-353.	1.8	7
249	Estimating interactions and subgroup-specific treatment effects in meta-analysis without aggregation bias: A within-trial framework. <i>Research Synthesis Methods</i> , 2023, 14, 68-78.	8.7	7
250	Confidence in polymerase chain reaction diagnosis can be improved by Bayesian estimation of post-test disease probability. <i>Journal of Clinical Epidemiology</i> , 2005, 58, 252-260.	5.0	6
251	The performance of multiple imputation for missing covariates relative to complete case analysis. <i>Statistics in Medicine</i> , 2010, 29, 1357-1357.	1.6	6
252	Linear Increments with Non-monotone Missing Data and Measurement Error. <i>Scandinavian Journal of Statistics</i> , 2016, 43, 996-1018.	1.4	6

#	ARTICLE	IF	CITATIONS
253	An investigation of the impact of using different methods for network meta-analysis: a protocol for an empirical evaluation. <i>Systematic Reviews</i> , 2017, 6, 119.	5.3	6
254	Adjustment for treatment changes in epilepsy trials: A comparison of causal methods for time-to-event outcomes. <i>Statistical Methods in Medical Research</i> , 2019, 28, 717-733.	1.5	6
255	A general method for elicitation, imputation, and sensitivity analysis for incomplete repeated binary data. <i>Statistics in Medicine</i> , 2020, 39, 2921-2935.	1.6	6
256	Effects of Classical Exposure Measurement Error on the Shape of Exposure-Disease Associations. <i>Epidemiologic Methods</i> , 2012, 1, .	0.9	6
257	Independence estimators for re-randomisation trials in multi-episode settings: a simulation study. <i>BMC Medical Research Methodology</i> , 2021, 21, 235.	3.1	6
258	Missing data, part 1. Why missing data are a problem. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2022, 161, 888-889.	1.7	6
259	Prevalence of evidence of inconsistency and its association with network structural characteristics in 201 published networks of interventions. <i>BMC Medical Research Methodology</i> , 2021, 21, 224.	3.1	5
260	Assessing correlation between reporting errors and true values: untestable assumptions are unavoidable. <i>International Journal of Epidemiology</i> , 2004, 33, 1400-1401.	1.9	4
261	Estimating causal effects using prior information on nontrial treatments. <i>Clinical Trials</i> , 2010, 7, 664-676.	1.6	4
262	A causal model for longitudinal randomised trials with time-dependent non-compliance. <i>Statistics in Medicine</i> , 2015, 34, 2019-2034.	1.6	4
263	A Bayesian multivariate approach to estimating the prevalence of a superordinate category of disorders. <i>International Journal of Methods in Psychiatric Research</i> , 2018, 27, e1742.	2.1	4
264	Contrast-Based and Arm-Based Models for Network Meta-Analysis. <i>Methods in Molecular Biology</i> , 2022, 2345, 203-221.	0.9	4
265	Correcting for Bias due to Misclassification when Error-prone Continuous Exposures Are Misclassified. <i>Epidemiologic Methods</i> , 2012, 1, .	0.9	3
266	Implications of analysing time-to-event outcomes as binary in meta-analysis: empirical evidence from the Cochrane Database of Systematic Reviews. <i>BMC Medical Research Methodology</i> , 2022, 22, 73.	3.1	3
267	The complexity underlying treatment rankings: how to use them and what to look at. <i>BMJ Evidence-Based Medicine</i> , 2023, 28, 180-182.	3.5	3
268	Combining factorial and multi-arm multi-stage platform designs to evaluate multiple interventions efficiently. <i>Clinical Trials</i> , 2022, 19, 432-441.	1.6	3
269	Reinterpreting mortality statistics. <i>Journal of Clinical Epidemiology</i> , 1994, 47, 697-698.	5.0	2
270	Analyzing the duration of recurrent events in clinical trials: A comparison of approaches using data from the UK700 trial of psychiatric case management. <i>Contemporary Clinical Trials</i> , 2005, 26, 443-458.	1.8	2

#	ARTICLE	IF	CITATIONS
271	Re: Christopher J.D. Wallis, Zachary Klaassen, Bimal Bhindi, et al. Comparison of Abiraterone Acetate and Docetaxel with Androgen Deprivation Therapy in High-risk and Metastatic Hormone-naïve Prostate Cancer: A Systematic Review and Network Meta-analysis. <i>Eur Urol</i> . In press. https://doi.org/10.1016/j.eururo.2017.10.002 . <i>European Urology</i> , 2018, 73, e49-e50.	1.9	2
272	Author's response: When should meta-analysis avoid making hidden normality assumptions?. <i>Biometrical Journal</i> , 2018, 60, 1094-1095.	1.0	2
273	A comparison of methods for analyzing a binary composite endpoint with partially observed components in randomized controlled trials. <i>Statistics in Medicine</i> , 2021, 40, 6634-6650.	1.6	2
274	Indicators of Prognosis Independent of Treatment for Adults with Depression in Primary Care, Going Beyond Baseline Symptom-Severity: A Systematic Review and Individual Patient Data Meta-Analysis. <i>SSRN Electronic Journal</i> , 0, , .	0.4	2
275	Mindfulness-based programmes for mental health promotion in adults in non-clinical settings: protocol of an individual participant data meta-analysis of randomised controlled trials. <i>BMJ Open</i> , 2022, 12, e058976.	1.9	2
276	RE: "EFFECTS OF PAST AND RECENT BLOOD PRESSURE AND CHOLESTEROL LEVEL ON CORONARY HEART DISEASE AND STROKE MORTALITY, ACCOUNTING FOR MEASUREMENT ERROR". <i>American Journal of Epidemiology</i> , 2008, 167, 502-503.	3.4	1
277	Screening for Fetal Growth Restriction With Universal Third Trimester Ultrasonography in Nulliparous Women in the Pregnancy Outcome Prediction (POP) Study. <i>Obstetrical and Gynecological Survey</i> , 2016, 71, 133-134.	0.4	1
278	Computationally efficient methods for fitting mixed models to electronic health records data. <i>Statistics in Medicine</i> , 2018, 37, 4557-4570.	1.6	1
279	Performance status and trial site-level factors are associated with missing data in palliative care trials: An individual participant-level data analysis of 10 phase 3 trials. <i>Palliative Medicine</i> , 2021, 35, 1998-2007.	3.1	1
280	STATISTICAL REPORTING OF CLINICAL TRIALS WITH INDIVIDUAL CHANGES FROM ALLOCATED TREATMENT. <i>Statistics in Medicine</i> , 1996, 15, 249-262.	1.6	1
281	What factors indicate prognosis for adults with depression in primary care? A protocol for meta-analyses of individual patient data using the Dep-GP database. <i>Wellcome Open Research</i> , 0, 4, 69.	1.8	1
282	Birth Weight and the Risk of Cardiovascular Disease in the Maternal Grandparents. <i>Obstetrical and Gynecological Survey</i> , 2010, 65, 428-429.	0.4	0
283	1223Handling missing data for causal effect estimation in cohort studies using Targeted Maximum Likelihood Estimation. <i>International Journal of Epidemiology</i> , 2021, 50, .	1.9	0
284	Regarding Lui K. J. (2006). Interval estimation of risk difference in simple compliance randomized trials. <i>JMASM</i> , 5, 395-407.. <i>Journal of Modern Applied Statistical Methods</i> , 2007, 6, 667-667.	0.2	0
285	OP62 Mindfulness-based programmes for mental health promotion in adults in non-clinical settings: a systematic review and meta-analysis of randomised controlled trials. , 2020, , .		0