

Donald B Rubin

List of Publications by Year in descending order

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218
papers

105,053
citations

7568

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253
all docs

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docs citations

253
times ranked

72538
citing authors

#	ARTICLE	IF	CITATIONS
1	On Optimal Rerandomization Designs. <i>Journal of the Royal Statistical Society Series B: Statistical Methodology</i> , 2021, 83, 395-403.	2.2	10
2	Estimating adjusted risk differences by multiply-imputing missing control binary potential outcomes following propensity score matching. <i>Statistics in Medicine</i> , 2021, 40, 5565-5586.	1.6	2
3	Automatic detection of influential actors in disinformation networks. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	25
4	Contrast-specific propensity scores. <i>Biostatistics and Epidemiology</i> , 2021, 5, 1-8.	0.4	2
5	Covariate-adjusted survival analyses in propensity-score matched samples: Imputing potential time-to-event outcomes. <i>Statistical Methods in Medical Research</i> , 2020, 29, 728-751.	1.5	20
6	The practical importance of understanding placebo effects and their role when approving drugs and recommending doses for medical practice. <i>Behaviormetrika</i> , 2020, 47, 5-18.	1.3	3
7	Diagnosing missing always at random in multivariate data. <i>Biometrika</i> , 2020, 107, 246-253.	2.4	5
8	Nonstandard conditionally specified models for nonignorable missing data. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 19045-19053.	7.1	9
9	Statistical Inference for Causal Effects in Clinical Psychology. , 2020, , 415-425.		1
10	Catalytic prior distributions with application to generalized linear models. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 12004-12010.	7.1	5
11	Essential concepts of causal inference: a remarkable history and an intriguing future. <i>Biostatistics and Epidemiology</i> , 2019, 3, 140-155.	0.4	19
12	Bridging observational studies and randomized experiments by embedding the former in the latter. <i>Statistical Methods in Medical Research</i> , 2019, 28, 1958-1978.	1.5	30
13	Using Standard Tools From Finite Population Sampling to Improve Causal Inference for Complex Experiments. <i>Journal of the American Statistical Association</i> , 2018, 113, 868-881.	3.1	18
14	Influence Estimation on Social Media Networks Using Causal Inference. , 2018, , .		8
15	Asymptotic theory of rerandomization in treatment-control experiments. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 9157-9162.	7.1	49
16	Disentangling Treatment and Placebo Effects in Randomized Experiments Using Principal Stratification—An Introduction. <i>Springer Proceedings in Mathematics and Statistics</i> , 2018, , 11-23.	0.2	2
17	Sequential rerandomization. <i>Biometrika</i> , 2018, 105, 745-752.	2.4	25
18	Randomization to randomization probability: Estimating treatment effects under actual conditions of use.. <i>Psychological Methods</i> , 2018, 23, 337-350.	3.5	11

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19	Rubin Causal Model. , 2018, , 11844-11853.		0
20	Conditions for Ignoring the Missing-Data Mechanism in Likelihood Inferences for Parameter Subsets. Journal of the American Statistical Association, 2017, 112, 314-320.	3.1	19
21	Improving covariate balance in 2K factorial designs via rerandomization with an application to a New York City Department of Education High School Study. Annals of Applied Statistics, 2016, 10, .	1.1	24
22	The fragility of standard inferential approaches in principal stratification models relative to direct likelihood approaches. Statistical Analysis and Data Mining, 2016, 9, 58-70.	2.8	6
23	Evaluating the Validity of Post-Hoc Subgroup Inferences: A Case Study. American Statistician, 2016, 70, 39-46.	1.6	4
24	Fisher, Neyman, and Bayes at FDA. Journal of Biopharmaceutical Statistics, 2016, 26, 1020-1024.	0.8	2
25	A Bayesian Perspective on the Analysis of Unreplicated Factorial Experiments Using Potential Outcomes. Technometrics, 2016, 58, 62-73.	1.9	12
26	Valid randomization-based p -values for partially post hoc subgroup analyses. Statistics in Medicine, 2015, 34, 3214-3222.	1.6	0
27	Individual privacy versus public good: protecting confidentiality in health research. Statistics in Medicine, 2015, 34, 3081-3103.	1.6	32
28	Causal Inference from 2K Factorial Designs by Using Potential Outcomes. Journal of the Royal Statistical Society Series B: Statistical Methodology, 2015, 77, 727-753.	2.2	46
29	Estimation of causal effects of binary treatments in unconfounded studies. Statistics in Medicine, 2015, 34, 3381-3398.	1.6	38
30	Rerandomization to Balance Tiers of Covariates. Journal of the American Statistical Association, 2015, 110, 1412-1421.	3.1	58
31	Did the Military Interventions in the Mexican Drug War Increase Violence?. American Statistician, 2015, 69, 17-27.	1.6	45
32	Multiple Imputation. , 2015, , 88-93.		0
33	Missing Data. , 2015, , 602-607.		5
34	Clarifying missing at random and related definitions, and implications when coupled with exchangeability: Table 1.. Biometrika, 2015, 102, 995-1000.	2.4	48
35	Multiple Imputation by Ordered Monotone Blocks With Application to the Anthrax Vaccine Research Program. Journal of Computational and Graphical Statistics, 2014, 23, 877-892.	1.7	23
36	A hierarchical finite mixture model that accommodates zero-inflated counts, non-independence, and heterogeneity. Statistics in Medicine, 2014, 33, 2238-2250.	1.6	8

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37	Sensitivity analysis for a partially missing binary outcome in a two-arm randomized clinical trial. <i>Statistics in Medicine</i> , 2014, 33, 4170-4185.	1.6	46
38	Imputation. <i>Wiley Interdisciplinary Reviews: Computational Statistics</i> , 2013, 5, 20-29.	3.9	18
39	Re: "Dealing With Missing Outcome Data in Randomized Trials and Observational Studies". <i>American Journal of Epidemiology</i> , 2012, 176, 357-358.	3.4	10
40	Evaluating the Effect of Training on Wages in the Presence of Noncompliance, Nonemployment, and Missing Outcome Data. <i>Journal of the American Statistical Association</i> , 2012, 107, 450-466.	3.1	71
41	Potential updates to Cornfield's 1959 "Principles of Research". <i>Statistics in Medicine</i> , 2012, 31, 2778-2779.	1.6	1
42	Credible Causal Inference for Empirical Legal Studies. <i>Annual Review of Law and Social Science</i> , 2011, 7, 17-40.	1.3	34
43	Propensity Score Methods for Creating Covariate Balance in Observational Studies. <i>Revista Espanola De Cardiologia (English Ed)</i> , 2011, 64, 897-903.	0.6	35
44	Causal Effects of Perceived Immutable Characteristics. <i>Review of Economics and Statistics</i> , 2011, 93, 775-785.	4.3	77
45	Reflections stimulated by the comments of Shadish (2010) and West and Thoemmes (2010).. <i>Psychological Methods</i> , 2010, 15, 38-46.	3.5	48
46	Dealing with noncompliance and missing outcomes in a randomized trial using Bayesian technology: Prevention of perinatal sepsis clinical trial, Soweto, South Africa. <i>Statistical Methodology</i> , 2010, 7, 338-350.	0.5	2
47	On the limitations of comparative effectiveness research. <i>Statistics in Medicine</i> , 2010, 29, 1991-1995.	1.6	54
48	A Modified General Location Model for Noncompliance With Missing Data. <i>Journal of Educational and Behavioral Statistics</i> , 2010, 35, 154-173.	1.7	24
49	Propensity Score Methods. <i>American Journal of Ophthalmology</i> , 2010, 149, 7-9.	3.3	67
50	Rubin Causal Model. , 2010, , 229-241.		15
51	Likelihood-Based Analysis of Causal Effects of Job-Training Programs Using Principal Stratification. <i>Journal of the American Statistical Association</i> , 2009, 104, 166-176.	3.1	86
52	Public Schools Versus Private Schools: Causal Inference With Partial Compliance. <i>Journal of Educational and Behavioral Statistics</i> , 2009, 34, 24-45.	1.7	29
53	Should observational studies be designed to allow lack of balance in covariate distributions across treatment groups?. <i>Statistics in Medicine</i> , 2009, 28, 1420-1423.	1.6	71
54	Principal Stratification for Causal Inference With Extended Partial Compliance. <i>Journal of the American Statistical Association</i> , 2008, 103, 101-111.	3.1	125

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55	Comment: The Design and Analysis of Gold Standard Randomized Experiments. Journal of the American Statistical Association, 2008, 103, 1350-1353.	3.1	56
56	Evaluating the effects of job training programs on wages through principal stratification. Advances in Econometrics, 2008, , 117-145.	0.3	39
57	Matching With Multiple Control Groups With Adjustment for Group Differences. Journal of Educational and Behavioral Statistics, 2008, 33, 279-306.	1.7	82
58	For objective causal inference, design trumps analysis. Annals of Applied Statistics, 2008, 2, .	1.1	539
59	Rubin Causal Model. , 2008, , 1-10.		6
60	2 Statistical Inference for Causal Effects, With Emphasis on Applications in Epidemiology and Medical Statistics. Handbook of Statistics, 2007, 27, 28-63.	0.6	23
61	19 Incomplete Data in Epidemiology and Medical Statistics. Handbook of Statistics, 2007, 27, 569-601.	0.6	8
62	Diagnostics for confounding in PK/PD models for oxcarbazepine. Statistics in Medicine, 2007, 26, 290-308.	1.6	25
63	The design versus the analysis of observational studies for causal effects: parallels with the design of randomized trials. Statistics in Medicine, 2007, 26, 20-36.	1.6	864
64	Principal Stratification Designs to Estimate Input Data Missing Due to Death. Biometrics, 2007, 63, 641-649.	1.4	41
65	Validation of Software for Bayesian Models Using Posterior Quantiles. Journal of Computational and Graphical Statistics, 2006, 15, 675-692.	1.7	181
66	Affinely invariant matching methods with discriminant mixtures of proportional ellipsoidally symmetric distributions. Annals of Statistics, 2006, 34, 1814.	2.6	40
67	Estimating the Causal Effects of Marketing Interventions Using Propensity Score Methodology. Statistical Science, 2006, 21, 206.	2.8	53
68	Causal Inference Through Potential Outcomes and Principal Stratification: Application to Studies with Censoring Due to Death. Statistical Science, 2006, 21, 299.	2.8	136
69	Control of confounding through secondary samples. Statistics in Medicine, 2006, 25, 3814-3825.	1.6	2
70	Conceptual, computational and inferential benefits of the missing data perspective in applied and theoretical statistical problems. A St A - Advances in Statistical Analysis, 2006, 90, 501-513.	0.4	1
71	24 Statistical Inference for Causal Effects, with Emphasis on Applications in Psychometrics and Education. Handbook of Statistics, 2006, , 769-800.	0.6	3
72	Use of Multiple Imputation Models in Medical Device Trials. , 2006, , 241-251.		0

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73	Bayesian Inference for Causal Effects. Handbook of Statistics, 2005, , 1-16.	0.6	24
74	Causal Inference Using Potential Outcomes. Journal of the American Statistical Association, 2005, 100, 322-331.	3.1	1,261
75	A Potential Outcomes View of Value-Added Assessment in Education. Journal of Educational and Behavioral Statistics, 2004, 29, 103-116.	1.7	159
76	Teaching Statistical Inference for Causal Effects in Experiments and Observational Studies. Journal of Educational and Behavioral Statistics, 2004, 29, 343-367.	1.7	67
77	Design and Modeling in Conjoint Analysis with Partial Profiles. Journal of Marketing Research, 2004, 41, 390-391.	4.8	2
78	Direct and Indirect Causal Effects via Potential Outcomes*. Scandinavian Journal of Statistics, 2004, 31, 161-170.	1.4	264
79	Reply to Discussion. Scandinavian Journal of Statistics, 2004, 31, 196-201.	1.4	1
80	On principles for modeling propensity scores in medical research. Pharmacoepidemiology and Drug Safety, 2004, 13, 855-857.	1.9	248
81	The Design of a General and Flexible System for Handling Nonresponse in Sample Surveys. American Statistician, 2004, 58, 298-302.	1.6	23
82	On Advice for Beginners in Statistical Research. American Statistician, 2004, 58, 196-197.	1.6	1
83	Assumptions allowing the estimation of direct causal effects. Journal of Econometrics, 2003, 112, 79-87.	6.5	54
84	Nested multiple imputation of NMES via partially incompatible MCMC. Statistica Neerlandica, 2003, 57, 3-18.	1.6	75
85	Principal Stratification Approach to Broken Randomized Experiments. Journal of the American Statistical Association, 2003, 98, 299-323.	3.1	203
86	Estimation of Causal Effects via Principal Stratification When Some Outcomes are Truncated by "Death". Journal of Educational and Behavioral Statistics, 2003, 28, 353-368.	1.7	241
87	Taking Causality Seriously: Propensity Score Methodology Applied to Estimate the Effects of Marketing Interventions. Lecture Notes in Computer Science, 2003, , 16-22.	1.3	0
88	Discussion on Multiple Imputation. International Statistical Review, 2003, 71, 619-625.	1.9	32
89	Taking Causality Seriously: Propensity Score Methodology Applied to Estimate the Effects of Marketing Interventions. Lecture Notes in Computer Science, 2003, , 16-22.	1.3	1
90	Discussion of "Estimation of Intervention Effects with Noncompliance: Alternative Model Specifications" by Booil Jo. Journal of Educational and Behavioral Statistics, 2002, 27, 411-415.	1.7	3

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91	Clustered Encouragement Designs with Individual Noncompliance: Bayesian Inference with Randomization, and Application to Advance Directive Forms. <i>Biostatistics</i> , 2002, 3, 147-164.	1.5	78
92	Spatial and object working memory impairments in schizophrenia patients: A Bayesian item-response theory analysis. <i>Journal of Abnormal Psychology</i> , 2002, 111, 425-435.	1.9	42
93	Principal Stratification in Causal Inference. <i>Biometrics</i> , 2002, 58, 21-29.	1.4	1,123
94	Assumptions when Analyzing Randomized Experiments with Noncompliance and Missing Outcomes. <i>Health Services and Outcomes Research Methodology</i> , 2002, 3, 225-232.	1.8	21
95	Working Memory Impairments in Schizophrenia Patients: A Bayesian Bivariate IRT Analysis. <i>Lecture Notes in Statistics</i> , 2002, , 193-206.	0.2	1
96	School Choice in NY City: A Bayesian Analysis of an Imperfect Randomized Experiment. <i>Lecture Notes in Statistics</i> , 2002, , 3-97.	0.2	11
97	A Bayesian Approach to Reducing Heterogeneity in Laboratory Measures: An Illustration from Schizophrenia Research. <i>Lecture Notes in Statistics</i> , 2002, , 255-266.	0.2	1
98	Iterative Automated Record Linkage Using Mixture Models. <i>Journal of the American Statistical Association</i> , 2001, 96, 32-41.	3.1	123
99	Comment: Self-Experimentation for Causal Effects. <i>Chance</i> , 2001, 14, 16-17.	0.2	0
100	Estimating the causal effects of smoking. <i>Statistics in Medicine</i> , 2001, 20, 1395-1414.	1.6	38
101	Using Propensity Scores to Help Design Observational Studies: Application to the Tobacco Litigation. <i>Health Services and Outcomes Research Methodology</i> , 2001, 2, 169-188.	1.8	1,499
102	Multiple Imputation for Multivariate Data with Missing and Below-Threshold Measurements: Time-Series Concentrations of Pollutants in the Arctic. <i>Biometrics</i> , 2001, 57, 22-33.	1.4	113
103	Addressing an Idiosyncrasy in Estimating Survival Curves Using Double Sampling in the Presence of Self-Selected Right Censoring. <i>Biometrics</i> , 2001, 57, 333-342.	1.4	55
104	Rejoinder to Discussions on Addressing an Idiosyncrasy in Estimating Survival Curves Using Double Sampling in the Presence of Self-Selected Right Censoring. <i>Biometrics</i> , 2001, 57, 351-353.	1.4	2
105	Combining Panel Data Sets with Attrition and Refreshment Samples. <i>Econometrica</i> , 2001, 69, 1645-1659.	4.2	109
106	Assessing the effect of an influenza vaccine in an encouragement design. <i>Biostatistics</i> , 2000, 1, 69-88.	1.5	282
107	Contrasts and Correlations in Effect-Size Estimation. <i>Psychological Science</i> , 2000, 11, 446-453.	3.3	418
108	Estimating and Using Propensity Scores with Partially Missing Data. <i>Journal of the American Statistical Association</i> , 2000, 95, 749-759.	3.1	226

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109	Combining Propensity Score Matching with Additional Adjustments for Prognostic Covariates. Journal of the American Statistical Association, 2000, 95, 573-585.	3.1	489
110	Causal Inference Without Counterfactuals: Comment. Journal of the American Statistical Association, 2000, 95, 435.	3.1	70
111	Causal Effects in Clinical and Epidemiological Studies Via Potential Outcomes: Concepts and Analytical Approaches. Annual Review of Public Health, 2000, 21, 121-145.	17.4	604
112	Statistical Issues in the Estimation of the Causal Effects of Smoking Due to the Conduct of the Tobacco Industry. , 2000, , 321-351.		9
113	Combining Propensity Score Matching with Additional Adjustments for Prognostic Covariates. Journal of the American Statistical Association, 2000, 95, 573.	3.1	50
114	Estimating and Using Propensity Scores with Partially Missing Data. Journal of the American Statistical Association, 2000, 95, 749.	3.1	33
115	The broad role of multiple imputation in statistical science. , 2000, , 3-14.		1
116	Intermittent degradation in performance in schizophrenia. Schizophrenia Research, 1999, 40, 131-146.	2.0	25
117	Adjusting for Nonignorable Drop-Out Using Semiparametric Nonresponse Models: Comment. Journal of the American Statistical Association, 1999, 94, 1130.	3.1	10
118	On Estimating the Causal Effects of DNR Orders. Medical Care, 1999, 37, 722-726.	2.4	14
119	More powerful randomization-based p-values in double-blind trials with non-compliance. , 1998, 17, 371-385.		80
120	A Broader Template for Analyzing Broken Randomized Experiments. Sociological Methods and Research, 1998, 27, 285-317.	6.8	38
121	Modeling Schizophrenic Behavior Using General Mixture Components. Biometrics, 1997, 53, 243.	1.4	27
122	Estimating Causal Effects from Large Data Sets Using Propensity Scores. Annals of Internal Medicine, 1997, 127, 757.	3.9	2,463
123	Bayesian inference for causal effects in randomized experiments with noncompliance. Annals of Statistics, 1997, 25, 305.	2.6	385
124	Identification of Causal Effects Using Instrumental Variables. Journal of the American Statistical Association, 1996, 91, 444-455.	3.1	3,865
125	Multiple Imputation after 18+ Years. Journal of the American Statistical Association, 1996, 91, 473-489.	3.1	2,652
126	Matching Using Estimated Propensity Scores: Relating Theory to Practice. Biometrics, 1996, 52, 249.	1.4	877

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127	Markov-Normal analysis of iterative simulations before their convergence. <i>Journal of Econometrics</i> , 1996, 75, 69-78.	6.5	13
128	Markov chain Monte Carlo methods in biostatistics. <i>Statistical Methods in Medical Research</i> , 1996, 5, 339-355.	1.5	177
129	Identification of Causal Effects Using Instrumental Variables. <i>Journal of the American Statistical Association</i> , 1996, 91, 444.	3.1	938
130	Multiple Imputation After 18+ Years. <i>Journal of the American Statistical Association</i> , 1996, 91, 473.	3.1	737
131	Intention-to-treat analysis and the goals of clinical trials*. <i>Clinical Pharmacology and Therapeutics</i> , 1995, 57, 6-15.	4.7	284
132	The analysis of repeated-measures data on schizophrenic reaction times using mixture models. <i>Statistics in Medicine</i> , 1995, 14, 747-768.	1.6	42
133	Handling "Don't Know" Survey Responses: The Case of the Slovenian Plebiscite. <i>Journal of the American Statistical Association</i> , 1995, 90, 822-828.	3.1	127
134	A Method for Calibrating False-Match Rates in Record Linkage. <i>Journal of the American Statistical Association</i> , 1995, 90, 694-707.	3.1	100
135	A Method for Calibrating False-Match Rates in Record Linkage. <i>Journal of the American Statistical Association</i> , 1995, 90, 694.	3.1	13
136	On the global and componentwise rates of convergence of the EM algorithm. <i>Linear Algebra and Its Applications</i> , 1994, 199, 413-425.	0.9	67
137	The Counternull Value of an Effect Size: A New Statistic. <i>Psychological Science</i> , 1994, 5, 329-334.	3.3	151
138	The ECME algorithm: A simple extension of EM and ECM with faster monotone convergence. <i>Biometrika</i> , 1994, 81, 633-648.	2.4	447
139	Statistical Choices in Infant Temperament Research. <i>Behaviormetrika</i> , 1994, 21, 1-17.	1.3	8
140	Maximum likelihood estimation via the ECM algorithm: A general framework. <i>Biometrika</i> , 1993, 80, 267-278.	2.4	1,365
141	Hierarchical Logistic Regression Models for Imputation of Unresolved Enumeration Status in Undercount Estimation. <i>Journal of the American Statistical Association</i> , 1993, 88, 1149-1159.	3.1	37
142	Multiple Imputation in Mixture Models for Nonignorable Nonresponse with Follow-ups. <i>Journal of the American Statistical Association</i> , 1993, 88, 984-993.	3.1	121
143	Multiple Imputation in Mixture Models for Nonignorable Nonresponse With Follow-ups. <i>Journal of the American Statistical Association</i> , 1993, 88, 984.	3.1	22
144	Hierarchical Logistic Regression Models for Imputation of Unresolved Enumeration Status in Undercount Estimation. <i>Journal of the American Statistical Association</i> , 1993, 88, 1149.	3.1	8

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145	Maximum Likelihood Estimation via the ECM Algorithm: A General Framework. <i>Biometrika</i> , 1993, 80, 267.	2.4	28
146	Performing likelihood ratio tests with multiply-imputed data sets. <i>Biometrika</i> , 1992, 79, 103-111.	2.4	263
147	Characterizing the effect of matching using linear propensity score methods with normal distributions. <i>Biometrika</i> , 1992, 79, 797-809.	2.4	158
148	Projecting From Advance Data Using Propensity Modeling: An Application to Income and Tax Statistics. <i>Journal of Business and Economic Statistics</i> , 1992, 10, 117-131.	2.9	38
149	Inference from Iterative Simulation Using Multiple Sequences. <i>Statistical Science</i> , 1992, 7, 457.	2.8	11,419
150	Computational aspects of analysing random effects/longitudinal models. <i>Statistics in Medicine</i> , 1992, 11, 1809-1821.	1.6	14
151	Practical Implications of Modes of Statistical Inference for Causal Effects and the Critical Role of the Assignment Mechanism. <i>Biometrics</i> , 1991, 47, 1213.	1.4	180
152	EM and beyond. <i>Psychometrika</i> , 1991, 56, 241-254.	2.1	78
153	Multiple imputation in health care databases: An overview and some applications. <i>Statistics in Medicine</i> , 1991, 10, 585-598.	1.6	1,248
154	Comment: Dose-Response Estimands. <i>Journal of the American Statistical Association</i> , 1991, 86, 22-24.	3.1	25
155	Multiple Imputation of Industry and Occupation Codes in Census Public-use Samples Using Bayesian Logistic Regression. <i>Journal of the American Statistical Association</i> , 1991, 86, 68-78.	3.1	144
156	Using EM to Obtain Asymptotic Variance-Covariance Matrices: The SEM Algorithm. <i>Journal of the American Statistical Association</i> , 1991, 86, 899-909.	3.1	426
157	Sex Differences in Developmental Milestones During the First Year of Life. <i>International Journal of Sexual Health</i> , 1991, 4, 19-36.	0.5	12
158	Statistical Analysis with Missing Data. <i>Journal of Educational Statistics</i> , 1991, 16, 150.	0.9	40
159	Multiple Imputation of Industry and Occupation Codes in Census Public-Use Samples Using Bayesian Logistic Regression. <i>Journal of the American Statistical Association</i> , 1991, 86, 68.	3.1	27
160	Using EM to Obtain Asymptotic Variance-Covariance Matrices: The SEM Algorithm. <i>Journal of the American Statistical Association</i> , 1991, 86, 899.	3.1	97
161	Formal mode of statistical inference for causal effects. <i>Journal of Statistical Planning and Inference</i> , 1990, 25, 279-292.	0.6	388
162	[On the Application of Probability Theory to Agricultural Experiments. Essay on Principles. Section 9.] Comment: Neyman (1923) and Causal Inference in Experiments and Observational Studies. <i>Statistical Science</i> , 1990, 5, 472.	2.8	403

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163	Inference from Coarse Data via Multiple Imputation with Application to Age Heaping. Journal of the American Statistical Association, 1990, 85, 304-314.	3.1	138
164	Inference from Coarse Data Via Multiple Imputation with Application to Age Heaping. Journal of the American Statistical Association, 1990, 85, 304.	3.1	20
165	The Analysis of Social Science Data with Missing Values. Sociological Methods and Research, 1989, 18, 292-326.	6.8	772
166	Causal Inference in Retrospective Studies. Evaluation Review, 1988, 12, 203-231.	1.0	104
167	CAUSAL INFERENCE IN RETROSPECTIVE STUDIES. ETS Research Report Series, 1987, 1987, 203-231.	0.8	21
168	Statistical Matching Using File Concatenation With Adjusted Weights and Multiple Imputations. Journal of Business and Economic Statistics, 1986, 4, 87-94.	2.9	245
169	Multiple Imputation for Interval Estimation from Simple Random Samples with Ignorable Nonresponse. Journal of the American Statistical Association, 1986, 81, 366-374.	3.1	557
170	Research Designs and Causal Inferences: On Lord's Paradox. Lecture Notes in Statistics, 1986, , 7-37.	0.2	1
171	Multiple Imputation for Interval Estimation From Simple Random Samples With Ignorable Nonresponse. Journal of the American Statistical Association, 1986, 81, 366.	3.1	103
172	Comment: EM for PET. Journal of the American Statistical Association, 1985, 80, 31-32.	3.1	3
173	Constructing a Control Group Using Multivariate Matched Sampling Methods That Incorporate the Propensity Score. American Statistician, 1985, 39, 33-38.	1.6	2,951
174	The Bias Due to Incomplete Matching. Biometrics, 1985, 41, 103.	1.4	406
175	Comment: Estimating the Effects Caused by Treatments. Journal of the American Statistical Association, 1984, 79, 26-28.	3.1	26
176	Comment: Assessing the Fit of Logistic Regressions Using the Implied Discriminant Analysis. Journal of the American Statistical Association, 1984, 79, 79-80.	3.1	12
177	Bayesianly Justifiable and Relevant Frequency Calculations for the Applied Statistician. Annals of Statistics, 1984, 12, 1151.	2.6	960
178	Sensitivity of Bayes Inference with Data-Dependent Stopping Rules. American Statistician, 1984, 38, 106-109.	1.6	11
179	Reducing Bias in Observational Studies Using Subclassification on the Propensity Score. Journal of the American Statistical Association, 1984, 79, 516-524.	3.1	2,966
180	Graphical Methods for Assessing Logistic Regression Models: Comment. Journal of the American Statistical Association, 1984, 79, 79.	3.1	8

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181	Reducing Bias in Observational Studies Using Subclassification on the Propensity Score. Journal of the American Statistical Association, 1984, 79, 516.	3.1	827
182	More on EM for ML factor analysis. Psychometrika, 1983, 48, 253-257.	2.1	28
183	An Evaluation of Model-Dependent and Probability-Sampling Inferences in Sample Surveys: Comment. Journal of the American Statistical Association, 1983, 78, 803.	3.1	7
184	The central role of the propensity score in observational studies for causal effects. Biometrika, 1983, 70, 41-55.	2.4	21,591
185	On Jointly Estimating Parameters and Missing Data by Maximizing the Complete-Data Likelihood. American Statistician, 1983, 37, 218-220.	1.6	65
186	THE BIAS DUE TO INCOMPLETE HATCHING. ETS Research Report Series, 1983, 1983, i.	0.8	7
187	MISSING DATA IN LARGE DATA SETS. , 1983, , 215-243.		4
188	ON LORD'S PARADOX. ETS Research Report Series, 1982, 1982, i.	0.8	31
189	The Bayesian Bootstrap. Annals of Statistics, 1981, 9, 130.	2.6	783
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