

Erica E M Moodie

List of Publications by Year in descending order

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156
papers

3,090
citations

172386

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162
all docs

162
docs citations

162
times ranked

3970
citing authors

#	ARTICLE	IF	CITATIONS
1	Statistical Methods for Dynamic Treatment Regimes. <i>Statistics in the Health Sciences</i> , 2013, , .	0.2	196
2	Demystifying Optimal Dynamic Treatment Regimes. <i>Biometrics</i> , 2007, 63, 447-455.	0.8	162
3	Prevalent new-user cohort designs for comparative drug effect studies by time-conditional propensity scores. <i>Pharmacoepidemiology and Drug Safety</i> , 2017, 26, 459-468.	0.9	149
4	Constructing Inverse Probability Weights for Continuous Exposures. <i>Epidemiology</i> , 2014, 25, 292-299.	1.2	99
5	T-Cell Assays for Tuberculosis Infection: Deriving Cut-Offs for Conversions Using Reproducibility Data. <i>PLoS ONE</i> , 2008, 3, e1850.	1.1	89
6	Mediation Analysis for Health Disparities Research. <i>American Journal of Epidemiology</i> , 2016, 184, 315-324.	1.6	73
7	Doubly-robust dynamic treatment regimen estimation via weighted least squares. <i>Biometrics</i> , 2015, 71, 636-644.	0.8	66
8	Breastfeeding and Infant Size: Evidence of Reverse Causality. <i>American Journal of Epidemiology</i> , 2011, 173, 978-983.	1.6	65
9	How Generalizable Are the Results From Trials of Direct Antiviral Agents to People Coinfected With HIV/HCV in the Real World?. <i>Clinical Infectious Diseases</i> , 2016, 62, 919-926.	2.9	65
10	Marijuana Smoking Does Not Accelerate Progression of Liver Disease in HIV-Hepatitis C Coinfection: A Longitudinal Cohort Analysis. <i>Clinical Infectious Diseases</i> , 2013, 57, 663-670.	2.9	62
11	Risk of End-Stage Liver Disease in HIV-Viral Hepatitis Coinfected Persons in North America From the Early to Modern Antiretroviral Therapy Eras. <i>Clinical Infectious Diseases</i> , 2016, 63, ciw531.	2.9	60
12	Accuracy of Conventional and Marginal Structural Cox Model Estimators: A Simulation Study. <i>International Journal of Biostatistics</i> , 2010, 6, Article 13.	0.4	59
13	Health Heterogeneity in Older Adults: Exploration in the Canadian Longitudinal Study on Aging. <i>Journal of the American Geriatrics Society</i> , 2021, 69, 678-687.	1.3	54
14	Comparison of Approaches to Weight Truncation for Marginal Structural Cox Models. <i>Epidemiologic Methods</i> , 2013, 2, 1-20.	0.8	53
15	Q-Learning: Flexible Learning About Useful Utilities. <i>Statistics in Biosciences</i> , 2014, 6, 223-243.	0.6	52
16	Disparities in direct acting antivirals uptake in HIV-hepatitis C co-infected populations in Canada. <i>Journal of the International AIDS Society</i> , 2017, 20, e25013.	1.2	52
17	Q-learning for estimating optimal dynamic treatment rules from observational data. <i>Canadian Journal of Statistics</i> , 2012, 40, 629-645.	0.6	50
18	Mortality in HIV-hepatitis C co-infected patients in Canada compared to the general Canadian population (2003-2013). <i>Aids</i> , 2014, 28, 1957-1965.	1.0	50

#	ARTICLE	IF	CITATIONS
19	Formulating causal questions and principled statistical answers. <i>Statistics in Medicine</i> , 2020, 39, 4922-4948.	0.8	47
20	Is Antiretroviral Therapy Causing Long-Term Liver Damage? A Comparative Analysis of HIV-Mono-Infected and HIV/Hepatitis C Co-Infected Cohorts. <i>PLoS ONE</i> , 2009, 4, e4517.	1.1	46
21	Estimating Optimal Dynamic Regimes: Correcting Bias under the Null. <i>Scandinavian Journal of Statistics</i> , 2010, 37, 126-146.	0.9	43
22	Missing Confounding Data in Marginal Structural Models: A Comparison of Inverse Probability Weighting and Multiple Imputation. <i>International Journal of Biostatistics</i> , 2008, 4, Article 13.	0.4	40
23	Tools for the Precision Medicine Era: How to Develop Highly Personalized Treatment Recommendations From Cohort and Registry Data Using Q-Learning. <i>American Journal of Epidemiology</i> , 2017, 186, 160-172.	1.6	40
24	Estimating Response-Maximized Decision Rules With Applications to Breastfeeding. <i>Journal of the American Statistical Association</i> , 2009, 104, 155-165.	1.8	38
25	Effect of breastfeeding on gastrointestinal infection in infants: A targeted maximum likelihood approach for clustered longitudinal data. <i>Annals of Applied Statistics</i> , 2014, 8, 703-725.	0.5	37
26	Estimating the Optimal Dynamic Antipsychotic Treatment Regime: Evidence from the Sequential Multiple-Assignment Randomized Clinical Antipsychotic Trials of Intervention and Effectiveness Schizophrenia Study. <i>Journal of the Royal Statistical Society Series C: Applied Statistics</i> , 2012, 61, 577-599.	0.5	36
27	Cost-effectiveness of Housing First Intervention With Intensive Case Management Compared With Treatment as Usual for Homeless Adults With Mental Illness. <i>JAMA Network Open</i> , 2019, 2, e199782.	2.8	35
28	The Impact of Antiretroviral Therapy in a Cohort of HIV Infected Patients Going in and out of the San Francisco County Jail. <i>PLoS ONE</i> , 2009, 4, e7115.	1.1	32
29	Antiretroviral treatment interruption leads to progression of liver fibrosis in HIV hepatitis C virus co-infection. <i>Aids</i> , 2011, 25, 967-975.	1.0	31
30	Large cluster outbreaks sustain the HIV epidemic among MSM in Quebec. <i>Aids</i> , 2017, 31, 707-717.	1.0	31
31	Eliminating Structural Barriers: The Impact of Unrestricted Access on Hepatitis C Treatment Uptake Among People Living With Human Immunodeficiency Virus. <i>Clinical Infectious Diseases</i> , 2020, 71, 363-371.	2.9	31
32	Flexible Marginal Structural Models for Estimating the Cumulative Effect of a Time-Dependent Treatment on the Hazard: Reassessing the Cardiovascular Risks of Didanosine Treatment in the Swiss HIV Cohort Study. <i>Journal of the American Statistical Association</i> , 2014, 109, 455-464.	1.8	30
33	On Bayesian Estimation of Marginal Structural Models. <i>Biometrics</i> , 2015, 71, 279-288.	0.8	29
34	Food Insecurity in HIV-Hepatitis C Virus Co-infected Individuals in Canada: The Importance of Co-morbidities. <i>AIDS and Behavior</i> , 2017, 21, 792-802.	1.4	29
35	Underprescribing of Clozapine and Unexplained Variation in Use across Hospitals and Regions in the Canadian Province of QuÃ©bec. <i>Clinical Schizophrenia and Related Psychoses</i> , 2013, 7, 33-41.	1.4	29
36	Marginal Structural Models: unbiased estimation for longitudinal studies. <i>International Journal of Public Health</i> , 2011, 56, 117-119.	1.0	27

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37	Estimating Optimal Dynamic Treatment Regimes With Survival Outcomes. <i>Journal of the American Statistical Association</i> , 2020, 115, 1531-1539.	1.8	27
38	Stochastic Mediation Contrasts in Epidemiologic Research: Interpregnancy Interval and the Educational Disparity in Preterm Delivery. <i>American Journal of Epidemiology</i> , 2014, 180, 436-445.	1.6	26
39	Real-world impact of direct acting antiviral therapy on health-related quality of life in HIV/Hepatitis C co-infected individuals. <i>Journal of Viral Hepatitis</i> , 2018, 25, 1507-1514.	1.0	26
40	Using Directed Acyclic Graphs to detect limitations of traditional regression in longitudinal studies. <i>International Journal of Public Health</i> , 2010, 55, 701-703.	1.0	25
41	Validating the effects of drug treatment on blood pressure in the General Practice Research Database. <i>Pharmacoepidemiology and Drug Safety</i> , 2008, 17, 535-545.	0.9	24
42	Simulating sequential multiple assignment randomized trials to generate optimal personalized warfarin dosing strategies. <i>Clinical Trials</i> , 2014, 11, 435-444.	0.7	24
43	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.	1.1	23
44	Changes in quality of life, healthcare use, and substance use in HIV/hepatitis C coinfecting patients after hepatitis C therapy: a prospective cohort study. <i>HIV Clinical Trials</i> , 2015, 16, 100-110.	2.0	22
45	Evaluating the impact of health policies: using a difference-in-differences approach. <i>International Journal of Public Health</i> , 2019, 64, 637-642.	1.0	21
46	Targeted maximum likelihood estimation for marginal time-dependent treatment effects under density misspecification. <i>Biostatistics</i> , 2013, 14, 1-14.	0.9	19
47	Model Assessment in Dynamic Treatment Regimen Estimation via Double Robustness. <i>Biometrics</i> , 2016, 72, 855-864.	0.8	19
48	Should a propensity score model be super? The utility of ensemble procedures for causal adjustment. <i>Statistics in Medicine</i> , 2019, 38, 1690-1702.	0.8	19
49	Doubly Robust Estimation of Optimal Dosing Strategies. <i>Journal of the American Statistical Association</i> , 2021, 116, 256-268.	1.8	19
50	Dynamic Treatment Regimen Estimation via Regression-Based Techniques: Introducing R Package DTRreg. <i>Journal of Statistical Software</i> , 2017, 80, .	1.8	19
51	Model Checking with Residuals for g-estimation of Optimal Dynamic Treatment Regimes. <i>International Journal of Biostatistics</i> , 2010, 6, Article 12.	0.4	18
52	Modeling the impact of hepatitis C viral clearance on end-stage liver disease in an HIV co-infected cohort with targeted maximum likelihood estimation. <i>Biometrics</i> , 2014, 70, 144-152.	0.8	18
53	Segmented generalized mixed effect models to evaluate health outcomes. <i>International Journal of Public Health</i> , 2018, 63, 547-551.	1.0	18
54	Previous incarceration impacts access to hepatitis C virus (HCV) treatment among HIV-HCV co-infected patients in Canada. <i>Journal of the International AIDS Society</i> , 2018, 21, e25197.	1.2	18

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55	Core-binding factor acute myeloid leukemia with t(8;21): Risk factors and a novel scoring system (Iâ€CBF) Tj ETQq1 1 0.784314 rgBT	1.8	17
56	Estimation of dose-response functions for longitudinal data using the generalised propensity score. <i>Statistical Methods in Medical Research</i> , 2012, 21, 149-166.	0.7	16
57	Insulin resistance is associated with progression to hepatic fibrosis in a cohort of HIV/hepatitis C virus-coinfected patients. <i>Aids</i> , 2012, 26, 1789-1794.	1.0	16
58	Cost-Effectiveness of Housing First With Assertive Community Treatment: Results From the Canadian At Home/Chez Soi Trial. <i>Psychiatric Services</i> , 2020, 71, 1020-1030.	1.1	16
59	High-Risk Sexual Behavior, Binge Drinking and Use of Stimulants are Key Experiences on the Pathway to High Perceived HIV Risk Among Men Who Have Sex with Men in Brazil. <i>AIDS and Behavior</i> , 2021, 25, 748-757.	1.4	16
60	Marginal structural models for skewed outcomes: identifying causal relationships in health care utilization. <i>Statistics in Medicine</i> , 2014, 33, 1205-1221.	0.8	15
61	A marginal structural model for multiple-outcome survival data: assessing the impact of injection drug use on several causes of death in the Canadian Co-infection Cohort. <i>Statistics in Medicine</i> , 2014, 33, 1409-1425.	0.8	15
62	Linear growth trajectories in Zimbabwean infants. <i>American Journal of Clinical Nutrition</i> , 2016, 104, 1616-1627.	2.2	15
63	Personalizing medicine: a review of adaptive treatment strategies. <i>Pharmacoepidemiology and Drug Safety</i> , 2014, 23, 580-585.	0.9	14
64	Correcting for Measurement Error in Time-Varying Covariates in Marginal Structural Models. <i>American Journal of Epidemiology</i> , 2016, 184, 249-258.	1.6	14
65	Association between depressive symptoms, CD4 count and HIV viral suppression among HIV-HCV co-infected people. <i>AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV</i> , 2018, 30, 643-649.	0.6	14
66	To What Extent Is the Association Between Race/Ethnicity and Fetal Growth Restriction Explained by Adequacy of Prenatal Care? A Mediation Analysis of a Retrospectively Selected Cohort. <i>American Journal of Epidemiology</i> , 2020, 189, 1360-1368.	1.6	14
67	Student's <i>t</i> , ands. <i>American Statistician</i> , 2008, 62, 64-69.	0.9	13
68	Correlates of drug use cessation among participants in the Canadian HIV-HCV Co-infection Cohort. <i>Drug and Alcohol Dependence</i> , 2014, 137, 121-128.	1.6	13
69	Variation in Long-Term Antipsychotic Polypharmacy and High-Dose Prescribing Across Physicians and Hospitals. <i>Psychiatric Services</i> , 2014, 65, 1210-1217.	1.1	12
70	The Effect of Error-in-Confounders on the Estimation of the Causal Parameter When Using Marginal Structural Models and Inverse Probability-of-Treatment Weights: A Simulation Study. <i>International Journal of Biostatistics</i> , 2014, 10, 1-15.	0.4	12
71	Medication nonadherence, multitablet regimens, and food insecurity are key experiences in the pathway to incomplete HIV suppression. <i>Aids</i> , 2018, 32, 1323-1332.	1.0	12
72	Digoxin, mortality, and cardiac hospitalizations in patients with atrial fibrillation and heart failure with reduced ejection fraction and atrial fibrillation: An AF-CHF analysis. <i>International Journal of Cardiology</i> , 2020, 313, 48-54.	0.8	12

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73	A note on the variance of doubly-robust G-estimators. <i>Biometrika</i> , 2009, 96, 998-1004.	1.3	11
74	Estimating Optimal Shared-Parameter Dynamic Regimens with Application to a Multistage Depression Clinical Trial. <i>Biometrics</i> , 2016, 72, 865-876.	0.8	11
75	General regression methods for respondent-driven sampling data. <i>Statistical Methods in Medical Research</i> , 2021, 30, 2105-2118.	0.7	11
76	Predictive Bayesian inference and dynamic treatment regimes. <i>Biometrical Journal</i> , 2015, 57, 941-958.	0.6	10
77	SMART Thinking: a Review of Recent Developments in Sequential Multiple Assignment Randomized Trials. <i>Current Epidemiology Reports</i> , 2016, 3, 225-232.	1.1	10
78	Treatment Prediction, Balance, and Propensity Score Adjustment. <i>Epidemiology</i> , 2017, 28, e51-e53.	1.2	10
79	A doubly robust weighting estimator of the average treatment effect on the treated. <i>Stat</i> , 2018, 7, e205.	0.3	10
80	Profile of adults seeking voluntary HIV testing and counseling in rural Central India: results from a hospital-based study. <i>AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV</i> , 2009, 21, 294-300.	0.6	9
81	A case study of SMART attributes: a qualitative assessment of generalizability, retention rate, and trial quality. <i>Trials</i> , 2016, 17, 242.	0.7	9
82	Optimal individualized dosing strategies: A pharmacologic approach to developing dynamic treatment regimens for continuous-valued treatments. <i>Biometrical Journal</i> , 2016, 58, 502-517.	0.6	9
83	Injection drug use, food insecurity, and HIV-HCV co-infection: a longitudinal cohort analysis. <i>AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV</i> , 2018, 30, 1322-1328.	0.6	9
84	Susceptibility to price discounting of soda by neighbourhood educational status: an ecological analysis of disparities in soda consumption using point-of-purchase transaction data in Montreal, Canada. <i>International Journal of Epidemiology</i> , 2018, 47, 1877-1886.	0.9	9
85	Comparison of the predictive performance of adherence measures for virologic failure detection in people living with HIV: a systematic review and pairwise meta-analysis. <i>AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV</i> , 2019, 31, 647-659.	0.6	9
86	Trajectories of Homeless Shelter Utilization in the At Home/Chez Soi Trial of Housing First. <i>Psychiatric Services</i> , 2020, 71, 648-655.	1.1	9
87	Risk Factor Adjustment in Marginal Structural Model Estimation of Optimal Treatment Regimes. <i>Biometrical Journal</i> , 2009, 51, 774-788.	0.6	8
88	Progression of Liver Fibrosis and Modern Combination Antiretroviral Therapy Regimens in HIV-Hepatitis C Coinfected Persons. <i>Clinical Infectious Diseases</i> , 2016, 62, 242-249.	2.9	8
89	Non-regular inference for dynamic weighted ordinary least squares: understanding the impact of solid food intake in infancy on childhood weight. <i>Biostatistics</i> , 2018, 19, 233-246.	0.9	8
90	The epidemiological impact of the Canadian COVID Alert app. <i>Canadian Journal of Public Health</i> , 2022, 113, 519-527.	1.1	8

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91	Statistical method use in public health research. <i>Scandinavian Journal of Public Health</i> , 2015, 43, 776-782.	1.2	7
92	Model validation and selection for personalized medicine using dynamic-weighted ordinary least squares. <i>Statistical Methods in Medical Research</i> , 2017, 26, 1641-1653.	0.7	7
93	Evaluating Flexible Modeling of Continuous Covariates in Inverse-Weighted Estimators. <i>American Journal of Epidemiology</i> , 2019, 188, 1181-1191.	1.6	7
94	Adaptive Treatment Strategies With Survival Outcomes: An Application to the Treatment of Type 2 Diabetes Using a Large Observational Database. <i>American Journal of Epidemiology</i> , 2020, 189, 461-469.	1.6	7
95	Can the Risk of Severe Depression-Related Outcomes Be Reduced by Tailoring the Antidepressant Therapy to Patient Characteristics?. <i>American Journal of Epidemiology</i> , 2021, 190, 1210-1219.	1.6	7
96	Community-Based Prevalence Estimates of Chlamydia trachomatis and Neisseria gonorrhoeae Infections Among Gay, Bisexual, and Other Men Who Have Sex With Men in Montréal, Canada. <i>Sexually Transmitted Diseases</i> , 2021, 48, 939-944.	0.8	7
97	The effects of self-management interventions on depressive symptoms in adults with chronic physical disease(s) experiencing depressive symptomatology: a systematic review and meta-analysis. <i>BMC Psychiatry</i> , 2021, 21, 584.	1.1	7
98	HIV Sexual Networks: The Montreal Experience. <i>Statistical Communications in Infectious Diseases</i> , 2012, 4, .	0.2	6
99	The Impact of Sparse Follow-up on Marginal Structural Models for Time-to-Event Data. <i>American Journal of Epidemiology</i> , 2015, 182, kwv152.	1.6	6
100	Impact of Food Insecurity on Depressive Symptoms Among HIV-HCV Co-infected People. <i>AIDS and Behavior</i> , 2017, 21, 3464-3472.	1.4	6
101	Methadone treatment, severe food insecurity, and HIV-HCV co-infection: A propensity score matching analysis. <i>Drug and Alcohol Dependence</i> , 2018, 185, 374-380.	1.6	6
102	Reward ignorant modeling of dynamic treatment regimes. <i>Biometrical Journal</i> , 2018, 60, 991-1002.	0.6	6
103	Model Selection for G-Estimation of Dynamic Treatment Regimes. <i>Biometrics</i> , 2019, 75, 1205-1215.	0.8	6
104	Clinical Correlates and Implications of the Reliability of the Frailty Index in the Canadian Longitudinal Study on Aging. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2021, 76, e340-e346.	1.7	6
105	The perils of quasi-likelihood information criteria. <i>Stat</i> , 2015, 4, 246-254.	0.3	5
106	Hepatic Fibrosis Progression in HIV-Hepatitis C Virus Co-Infection – The Effect of Sex on Risk of Significant Fibrosis Measured by Aspartate-to-Platelet Ratio Index. <i>PLoS ONE</i> , 2015, 10, e0129868.	1.1	5
107	Injection Drug Use, Unemployment, and Severe Food Insecurity Among HIV-HCV Co-Infected Individuals: A Mediation Analysis. <i>AIDS and Behavior</i> , 2017, 21, 3496-3505.	1.4	5
108	A cure-rate model for Q&learning: Estimating an adaptive immunosuppressant treatment strategy for allogeneic hematopoietic cell transplant patients. <i>Biometrical Journal</i> , 2019, 61, 442-453.	0.6	5

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109	Weighted regression analysis to correct for informative monitoring times and confounders in longitudinal studies. <i>Biometrics</i> , 2021, 77, 162-174.	0.8	5
110	Rejoinder "On Bayesian Estimation of Marginal Structural Models". <i>Biometrics</i> , 2015, 71, 299-301.	0.8	4
111	Correcting covariate-dependent measurement error with non-zero mean. <i>Statistics in Medicine</i> , 2017, 36, 2786-2800.	0.8	4
112	Association of Discrimination, Violence, and Resilience with Depressive Symptoms Among Transgender Women in Rio de Janeiro, Brazil: A Cross-Sectional Analysis. <i>Transgender Health</i> , 2022, 7, 101-106.	1.2	4
113	A word on 7 letters which is non-repetitive up to mod 5. <i>Acta Informatica</i> , 2003, 39, 451-468.	0.5	3
114	Kramer et al. Respond to "Causation or 'noitasaC'". <i>American Journal of Epidemiology</i> , 2011, 173, 988-989.	1.6	3
115	Sampling from networks: respondent-driven sampling. <i>Epidemiologic Methods</i> , 2021, 10, .	0.8	3
116	Price discounting as a hidden risk factor of energy drink consumption. <i>Canadian Journal of Public Health</i> , 2021, 112, 638-646.	1.1	3
117	New Challenges in HIV Research: Combining Phylogenetic Cluster Size and Epidemiological Data. <i>Epidemiologic Methods</i> , 2018, 7, .	0.8	3
118	The state of frailty in research: A mapping review of its clinical applicability to practice. <i>Ageing Research Reviews</i> , 2021, 72, 101493.	5.0	3
119	Semiparametric Bayesian inference for optimal dynamic treatment regimes via dynamic marginal structural models. <i>Biostatistics</i> , 2023, 24, 708-727.	0.9	3
120	Prenatal Exposure to Insecticides and Weight Trajectories Among South African Children in the VHEMBE Birth Cohort. <i>Epidemiology</i> , 2022, 33, 505-513.	1.2	3
121	Semiparametric Adjusted Exposure-Response Curves. <i>Epidemiology</i> , 2014, 25, 919-922.	1.2	2
122	Incomplete Modeling of the Effect of Antiretroviral Therapy on the Risk of Cardiovascular Events. <i>Clinical Infectious Diseases</i> , 2015, 61, 1206-1207.	2.9	2
123	A Call for Caution in Using Information Criteria to Select the Working Correlation Structure in Generalized Estimating Equations. <i>Epidemiology</i> , 2018, 29, e51-e52.	1.2	2
124	Bayesian estimation of the average treatment effect on the treated using inverse weighting. <i>Statistics in Medicine</i> , 2019, 38, 2447-2466.	0.8	2
125	Adaptive treatment strategies for chronic conditions: shared-parameter G-estimation with an application to rheumatoid arthritis. <i>Biostatistics</i> , 2022, 23, 430-448.	0.9	2
126	Precision medicine: Statistical methods for estimating adaptive treatment strategies. <i>Bone Marrow Transplantation</i> , 2020, 55, 1890-1896.	1.3	2

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127	Causal inference for quantile treatment effects. <i>Environmetrics</i> , 2021, 32, e2668.	0.6	2
128	Physical Function and Survival in Older Adults: A longitudinal study accounting for time-varying effects. <i>Archives of Gerontology and Geriatrics</i> , 2021, 96, 104440.	1.4	2
129	Variable Selection in Regression-Based Estimation of Dynamic Treatment Regimes. <i>Biometrics</i> , 2023, 79, 988-999.	0.8	2
130	Appraising clinical applicability of studies: mapping and synthesis of current frameworks, and proposal of the FrACAS framework and VICORT checklist. <i>BMC Medical Research Methodology</i> , 2021, 21, 248.	1.4	2
131	Preserving data privacy when using multi-site data to estimate individualized treatment rules. <i>Statistics in Medicine</i> , 2022, 41, 1627-1643.	0.8	2
132	Privacy-preserving estimation of an optimal individualized treatment rule: a case study in maximizing time to severe depression-related outcomes. <i>Lifetime Data Analysis</i> , 2022, 28, 512-542.	0.4	2
133	Causal inference: Critical developments, past and future. <i>Canadian Journal of Statistics</i> , 2022, 50, 1299-1320.	0.6	2
134	Patterns of yolk testosterone deposition in two populations of Arctic-breeding Redpolls. <i>Journal of Ornithology</i> , 2012, 153, 727-734.	0.5	1
135	An Area-Level Indicator of Latent Soda Demand: Spatial Statistical Modeling of Grocery Store Transaction Data to Characterize the Nutritional Landscape in Montreal, Canada. <i>American Journal of Epidemiology</i> , 2019, 188, 1713-1722.	1.6	1
136	Optimal dynamic treatment regimes with survival endpoints: introducing DWSurv in the R package DTRreg. <i>Journal of Statistical Computation and Simulation</i> , 2020, 90, 2991-3008.	0.7	1
137	Estimating the marginal effect of a continuous exposure on an ordinal outcome using data subject to covariate-driven treatment and visit processes. <i>Statistics in Medicine</i> , 2021, 40, 5746-5764.	0.8	1
138	The Data: Observational Studies and Sequentially Randomized Trials. <i>Statistics in the Health Sciences</i> , 2013, , 9-30.	0.2	1
139	Immune recovery after antiretroviral therapy initiation: a challenge for people living with HIV in Brazil. <i>Cadernos De Saude Publica</i> , 2021, 37, e00143520.	0.4	1
140	Comment: Automated Analyses: Because We Can, Does It Mean We Should?. <i>Statistical Science</i> , 2020, 35, 499-502.	1.6	1
141	Comment: Clarifying Endogeneous Data Structures and Consequent Modelling Choices Using Causal Graphs. <i>Statistical Science</i> , 2020, 35, .	1.6	1
142	Coulombe et al. Respond to "Baby Steps to a Learning Mental Health Care System". <i>American Journal of Epidemiology</i> , 2021, 190, 1223-1224.	1.6	1
143	Prenatal exposure to insecticides and child cardiometabolic risk factors in the VHEMBE birth cohort. <i>Environmental Epidemiology</i> , 2022, 6, e196.	1.4	1
144	Impact of HCV cure on depressive symptoms in the HIV-HCV co-infected population in Canada. <i>Clinical Infectious Diseases</i> , 0, , .	2.9	1

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145	Hey baby, what's your sign? How children born under Sagittarius are denied day care. Significance, 2013, 10, 33-36.	0.3	0
146	The Orthogonally Partitioned EM Algorithm: Extending the EM Algorithm for Algorithmic Stability and Bias Correction Due to Imperfect Data. International Journal of Biostatistics, 2016, 12, 65-77.	0.4	0
147	Influence Re-weighted G-Estimation. International Journal of Biostatistics, 2016, 12, 157-177.	0.4	0
148	Finite sample variance estimation for optimal dynamic treatment regimes of survival outcomes. Statistics in Medicine, 2020, 39, 4466-4479.	0.8	0
149	Generating community measures of food purchasing activities using store-level electronic grocery transaction records: an ecological study in Montreal, Canada. Public Health Nutrition, 2021, 24, 5616-5628.	1.1	0
150	Inference and Non-regularity. Statistics in the Health Sciences, 2013, , 127-168.	0.2	0
151	Commentary on "The Statistician in Medicine" by Professor Sir Austin Bradford Hill. Statistics in Medicine, 2021, 40, 37-41.	0.8	0
152	Racial disparities in recurrent preterm delivery risk: mediation analysis of prenatal care timing. Journal of Perinatal Medicine, 2021, 49, 448-454.	0.6	0
153	OCORRÊNCIA DE ALTERAÇÕES METABÓLICAS ENTRE PESSOAS VIVENDO COM HIV EM USO PROLONGADO DE TERAPIA ANTIRRETROVIRAL NO BRASIL. RAHIS - Revista De Administraç�o Hospitalar E Inovaç�o Em Sa�de, 2021, 18, 152.	0.0	0
154	Depressive symptoms are no longer a barrier to HCV treatment initiation in the HIV/HCV co-infected population in Canada. Antiviral Therapy, 2022, 27, 135965352110676.	0.6	0
155	Characterizing patterns in police stops by race in Minneapolis from 2016 to 2021. Journal of Ethnicity in Criminal Justice, 0, , 1-23.	0.7	0
156	Bayesian group sequential designs for cluster-randomized trials. Stat, 2022, 11, .	0.3	0