

# Jeremy A Labrecque

## List of Publications by Year in descending order

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Version: 2024-02-01

33  
papers

1,503  
citations

535685

17  
h-index

488211

31  
g-index

37  
all docs

37  
docs citations

37  
times ranked

2815  
citing authors

#	ARTICLE	IF	CITATIONS
1	Prenatal smoking, alcohol and caffeine exposure and maternal-reported attention deficit hyperactivity disorder symptoms in childhood: triangulation of evidence using negative control and polygenic risk score analyses. <i>Addiction</i> , 2022, 117, 1458-1471.	1.7	9
2	Invited Commentary: Conducting and Emulating Trials to Study Effects of Social Interventions. <i>American Journal of Epidemiology</i> , 2022, 191, 1453-1456.	1.6	4
3	Mendelian randomisation approaches to the study of prenatal exposures: A systematic review. <i>Paediatric and Perinatal Epidemiology</i> , 2021, 35, 130-142.	0.8	12
4	Do Case-Control Studies Always Estimate Odds Ratios?. <i>American Journal of Epidemiology</i> , 2021, 190, 318-321.	1.6	37
5	Analysis of early and late maternal complications associated with delivery using propensity score. <i>Revista Brasileira De Epidemiologia</i> , 2021, 24, e210027.	0.3	1
6	Are Mendelian randomization investigations immune from bias due to reverse causation?. <i>European Journal of Epidemiology</i> , 2021, 36, 253-257.	2.5	57
7	Associations of physical activity and screen time with white matter microstructure in children from the general population. <i>NeuroImage</i> , 2020, 205, 116258.	2.1	28
8	Pathology-confirmed versus non pathology-confirmed cancer diagnoses: incidence, participant characteristics, and survival. <i>European Journal of Epidemiology</i> , 2020, 35, 557-565.	2.5	8
9	Application of the Instrumental Inequalities to a Mendelian Randomization Study With Multiple Proposed Instruments. <i>Epidemiology</i> , 2020, 31, 65-74.	1.2	17
10	Commentary: Mendelian randomization with multiple exposures: the importance of thinking about time. <i>International Journal of Epidemiology</i> , 2020, 49, 1158-1162.	0.9	15
11	Estimating Reductions in Ethnic Inequalities in Child Adiposity from Hypothetical Diet, Screen Time, and Sports Participation Interventions. <i>Epidemiology</i> , 2020, 31, 736-744.	1.2	3
12	Genetic instruments with too many strings: acknowledging pleiotropy and population structure in Mendelian randomization studies. <i>European Heart Journal</i> , 2020, 41, 892-893.	1.0	3
13	Transmission of SARS-CoV-2 by Children. <i>Deutsches A&amp;#x0308;rztblatt International</i> , 2020, 117, 553-560.	0.6	30
14	From GWAS to PheWAS: the search for causality in big data. <i>The Lancet Digital Health</i> , 2019, 1, e101-e103.	5.9	19
15	Health profile differences between recipients and non-recipients of the Brazilian Income Transfer Program in a low-income population. <i>Cadernos De Saude Publica</i> , 2019, 35, e00141218.	0.4	3
16	Interpretation and Potential Biases of Mendelian Randomization Estimates With Time-Varying Exposures. <i>American Journal of Epidemiology</i> , 2019, 188, 231-238.	1.6	106
17	Causal null hypotheses of sustained treatment strategies: What can be tested with an instrumental variable?. <i>European Journal of Epidemiology</i> , 2018, 33, 723-728.	2.5	33
18	The Impact of Parental and Medical Leave Policies on Socioeconomic and Health Outcomes in OECD Countries: A Systematic Review of the Empirical Literature. <i>Milbank Quarterly</i> , 2018, 96, 434-471.	2.1	85

#	ARTICLE	IF	CITATIONS
19	Effect of a conditional cash transfer program on length-for-age and weight-for-age in Brazilian infants at 24 months using doubly-robust, targeted estimation. <i>Social Science and Medicine</i> , 2018, 211, 9-15.	1.8	9
20	Mendelian randomization with a binary exposure variable: interpretation and presentation of causal estimates. <i>European Journal of Epidemiology</i> , 2018, 33, 947-952.	2.5	328
21	Understanding the Assumptions Underlying Instrumental Variable Analyses: a Brief Review of Falsification Strategies and Related Tools. <i>Current Epidemiology Reports</i> , 2018, 5, 214-220.	1.1	104
22	Malignancy in Pediatric-onset Systemic Lupus Erythematosus. <i>Journal of Rheumatology</i> , 2017, 44, 1484-1486.	1.0	14
23	Target trial emulation: teaching epidemiology and beyond. <i>European Journal of Epidemiology</i> , 2017, 32, 473-475.	2.5	66
24	Focus and coverage of Bolsa Família Program in the Pelotas 2004 birth cohort. <i>Revista De Saude Publica</i> , 2017, 51, 22.	0.7	13
25	Malignancy incidence in 5294 patients with juvenile arthritis. <i>RMD Open</i> , 2016, 2, e000212.	1.8	9
26	Health-selective migration among patients with rheumatoid arthritis in Québec: a cohort study using administrative data. <i>Rheumatology International</i> , 2016, 36, 1275-1279.	1.5	0
27	Cancer risk in systemic lupus: An updated international multi-centre cohort study. <i>Journal of Autoimmunity</i> , 2013, 42, 130-135.	3.0	249
28	Cancer risk in childhood-onset systemic lupus. <i>Arthritis Research and Therapy</i> , 2013, 15, R198.	1.6	24
29	Systematic Review and Critical Appraisal of Validation Studies to Identify Rheumatic Diseases in Health Administrative Databases. <i>Arthritis Care and Research</i> , 2013, 65, 1490-1503.	1.5	60
30	Prevalence of autoimmune inflammatory myopathy in the first nations population of Alberta, Canada. <i>Arthritis Care and Research</i> , 2012, 64, 1715-1719.	1.5	17
31	A population-based assessment of live births in women with systemic lupus erythematosus. <i>Annals of the Rheumatic Diseases</i> , 2012, 71, 557-559.	0.5	28
32	Prevalence of systemic lupus erythematosus and systemic sclerosis in the First Nations population of Alberta, Canada. <i>Arthritis Care and Research</i> , 2012, 64, 138-143.	1.5	59
33	Malignancies in Juvenile Idiopathic Arthritis: A Preliminary Report: Table 1.. <i>Journal of Rheumatology</i> , 2011, 38, 760-763.	1.0	46