

# Matthew D Webb

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9422840/publications.pdf>

Version: 2024-02-01

13  
papers

1,040  
citations

1477746

6  
h-index

1372195

10  
g-index

13  
all docs

13  
docs citations

13  
times ranked

587  
citing authors

#	ARTICLE	IF	CITATIONS
1	Fast and wild: Bootstrap inference in Stata using boottest. <i>The Stata Journal</i> , 2019, 19, 4-60.	0.9	479
2	Wild Bootstrap Inference for Wildly Different Cluster Sizes. <i>Journal of Applied Econometrics</i> , 2017, 32, 233-254.	1.3	238
3	The wild bootstrap for few (treated) clusters. <i>Econometrics Journal</i> , 2018, 21, 114-135.	1.2	131
4	Randomization inference for difference-in-differences with few treated clusters. <i>Journal of Econometrics</i> , 2020, 218, 435-450.	3.5	70
5	Cluster-robust inference: A guide to empirical practice. <i>Journal of Econometrics</i> , 2023, 232, 272-299.	3.5	57
6	Wild Bootstrap and Asymptotic Inference With Multiway Clustering. <i>Journal of Business and Economic Statistics</i> , 2021, 39, 505-519.	1.8	29
7	Randomization Inference for Accounting Researchers. <i>Journal of Financial Reporting</i> , 2021, 6, 129-141.	0.6	13
8	Wild Bootstrap Randomization Inference for Few Treated Clusters. <i>Advances in Econometrics</i> , 2019, , 61-85.	0.2	10
9	Immigrant category of admission and the earnings of adults and children: how far does the apple fall?. <i>Journal of Population Economics</i> , 2019, 32, 53-112.	3.5	8
10	Clustering Methods for Statistical Inference. , 2020, , 1-37.		3
11	Targeting Tax Relief at Youth Employment. <i>Canadian Public Policy/ Analyse De Politiques</i> , 2016, 42, 415-430.	0.8	1
12	A simple, graphical approach to comparing multiple treatments. <i>Econometrics Journal</i> , 2019, 22, 188-205.	1.2	1
13	Impact of a peer comparison intervention on seasonal influenza vaccine uptake in community pharmacy: A national cluster randomized study. <i>Journal of the American Pharmacists Association: JAPhA</i> , 2021, 61, 539-546.e5.	0.7	0