

# Wayne A Fuller

## List of Publications by Year in descending order

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41  
papers

2,474  
citations

394421

19  
h-index

330143

37  
g-index

45  
all docs

45  
docs citations

45  
times ranked

1020  
citing authors

#	ARTICLE	IF	CITATIONS
1	A Sampling Design for Ordered Populations. <i>Journal of Survey Statistics and Methodology</i> , 2021, 9, 121-140.	1.2	0
2	Bootstrap Prediction Intervals for Small Area Means from Unit-Level Nonlinear Models. <i>Journal of Survey Statistics and Methodology</i> , 2019, 7, 309-333.	1.2	3
3	Benchmarked small area prediction. <i>Canadian Journal of Statistics</i> , 2018, 46, 482-500.	0.9	1
4	Bootstrap Variance Estimation for Rejective Sampling. <i>Journal of the American Statistical Association</i> , 2017, 112, 1562-1570.	3.1	2
5	Predicting objective physical activity from self-report surveys: a model validation study using estimated generalized least-squares regression. <i>Journal of Applied Statistics</i> , 2015, 42, 555-565.	1.3	5
6	Estimators of error covariance matrices for small area prediction. <i>Computational Statistics and Data Analysis</i> , 2012, 56, 2949-2962.	1.2	5
7	Sir Maurice Kendall (1907-1983). <i>American Statistician</i> , 2007, 61, 41-46.	1.6	2
8	Replication Variance Estimation for Two-Phase Stratified Sampling. <i>Journal of the American Statistical Association</i> , 2006, 101, 312-320.	3.1	35
9	The effects of local labour market conditions on welfare programme participation. <i>Applied Economics</i> , 2006, 38, 649-659.	2.2	1
10	Testing for Trend in the Presence of Autoregressive Error. <i>Journal of the American Statistical Association</i> , 2004, 99, 1082-1091.	3.1	25
11	Spline Estimators of the Density Function of a Variable Measured with Error. <i>Communications in Statistics Part B: Simulation and Computation</i> , 2003, 32, 73-86.	1.2	4
12	The Mean Squared Error of Small Area Predictors Constructed With Estimated Area Variances. <i>Journal of the American Statistical Association</i> , 2003, 98, 716-723.	3.1	61
13	Estimation for Autoregressive Time Series With a Root Near 1. <i>Journal of Business and Economic Statistics</i> , 2001, 19, 482-493.	2.9	65
14	A Comparison of Unit-Root Test Criteria. <i>Journal of Business and Economic Statistics</i> , 1994, 12, 449-459.	2.9	267
15	The Large Sample Distribution of the Roots of the Second Order Autoregressive Polynomial. <i>Biometrika</i> , 1993, 80, 919.	2.4	1
16	Quantile Estimation with a Complex Survey Design. <i>Annals of Statistics</i> , 1991, 19, 454.	2.6	98
17	Indoor air pollution and pulmonary performance: Investigating errors in exposure assessment. <i>Statistics in Medicine</i> , 1989, 8, 1109-1126.	1.6	15
18	Rejoinder to comments by Leon Jay Gleser. <i>Statistics in Medicine</i> , 1989, 8, 1133-1135.	1.6	2

#	ARTICLE	IF	CITATIONS
19	An Error-Components Model for Prediction of County Crop Areas Using Survey and Satellite Data. Journal of the American Statistical Association, 1988, 83, 28-36.	3.1	530
20	An Error-Components Model for Prediction of County Crop Areas Using Survey and Satellite Data. Journal of the American Statistical Association, 1988, 83, 28.	3.1	53
21	A Model for Multinomial Response Error Applied to Labor Flows. Journal of the American Statistical Association, 1987, 82, 46-51.	3.1	60
22	Regression Estimation of Crop Acreages With Transformed Landsat Data as Auxiliary Variables. Journal of Business and Economic Statistics, 1987, 5, 475-482.	2.9	6
23	A Model for Multinomial Response Error Applied to Labor Flows. Journal of the American Statistical Association, 1987, 82, 46.	3.1	7
24	Computational algorithms for the factor model. Communications in Statistics Part B: Simulation and Computation, 1986, 15, 227-259.	1.2	6
25	Prediction When Both Variables are Subject to Error, with Application to Earthquake Magnitudes. Journal of the American Statistical Association, 1983, 78, 761-765.	3.1	22
26	Prediction When Both Variables Are Subject to Error, With Application to Earthquake Magnitudes. Journal of the American Statistical Association, 1983, 78, 761.	3.1	6
27	Properties of Predictors for Autoregressive Time Series. Journal of the American Statistical Association, 1981, 76, 155-161.	3.1	99
28	Properties of Predictors for Autoregressive Time Series. Journal of the American Statistical Association, 1981, 76, 155.	3.1	44
29	Regression Estimation after Correcting for Attenuation. Journal of the American Statistical Association, 1978, 73, 99-104.	3.1	82
30	Regression Estimation After Correcting for Attenuation. Journal of the American Statistical Association, 1978, 73, 99.	3.1	14
31	An Errors-In-Variables Analysis of Managerial Role Performance. Journal of the American Statistical Association, 1974, 69, 886-893.	3.1	57
32	An Errors-In-Variables Analysis of Managerial Role Performance. Journal of the American Statistical Association, 1974, 69, 886.	3.1	7
33	Transformations for Estimation of Linear Models with Nested-Error Structure. Journal of the American Statistical Association, 1973, 68, 626-632.	3.1	241
34	Fitting Segmented Polynomial Regression Models Whose Join Points Have to Be Estimated. Journal of the American Statistical Association, 1973, 68, 144-147.	3.1	194
35	Fitting Segmented Polynomial Regression Models Whose Join Points have to be Estimated. Journal of the American Statistical Association, 1973, 68, 144.	3.1	47
36	Transformations for Estimation of Linear Models with Nested-Error Structure. Journal of the American Statistical Association, 1973, 68, 626.	3.1	151

#	ARTICLE	IF	CITATIONS
37	Estimation of the Slope and Analysis of Covariance When the Concomitant Variable is Measured with Error. Journal of the American Statistical Association, 1972, 67, 930-937.	3.1	47
38	Estimation of the Slope and Analysis of Covariance when the Concomitant Variable is Measured with Error. Journal of the American Statistical Association, 1972, 67, 930.	3.1	4
39	Estimation Employing Post Strata. Journal of the American Statistical Association, 1966, 61, 1172.	3.1	4
40	Estimation for Multiple Phase Samples. , 0, , 307-322.		7
41	Poststrata based on sample quantiles. Journal of the Royal Statistical Society Series A: Statistics in Society, 0, , .	1.1	0