Michael G Kenward

List of Publications by Year in descending order

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236612 197535 9,320 77 25 49 citations h-index g-index papers 113 113 113 12003 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Small Sample Inference for Fixed Effects from Restricted Maximum Likelihood. Biometrics, 1997, 53, 983.	0.8	3,598
2	Small sample inference for fixed effects from restricted maximum likelihood. Biometrics, 1997, 53, 983-97.	0.8	1,051
3	Smoking cessation support delivered via mobile phone text messaging (txt2stop): a single-blind, randomised trial. Lancet, The, 2011, 378, 49-55.	6.3	674
4	An improved approximation to the precision of fixed effects from restricted maximum likelihood. Computational Statistics and Data Analysis, 2009, 53, 2583-2595.	0.7	359
5	Multiple imputation: current perspectives. Statistical Methods in Medical Research, 2007, 16, 199-218.	0.7	336
6	Selection models for repeated measurements with non-random dropout: an illustration of sensitivity. , 1998, 17, 2723-2732.		168
7	A comparison of multiple imputation and doubly robust estimation for analyses with missing data. Journal of the Royal Statistical Society Series A: Statistics in Society, 2006, 169, 571-584.	0.6	166
8	Every Missingness not at Random Model Has a Missingness at Random Counterpart with Equal Fit. Journal of the Royal Statistical Society Series B: Statistical Methodology, 2008, 70, 371-388.	1.1	166
9	Sensitivity Analysis for Nonrandom Dropout: A Local Influence Approach. Biometrics, 2001, 57, 7-14.	0.8	161
10	Parametric modelling of growth curve data: An overview. Test, 2001, 10, 1-73.	0.7	141
11	Multilevel models with multivariate mixed response types. Statistical Modelling, 2009, 9, 173-197.	0.5	128
12	A Penalized Framework for Distributed Lag Non-Linear Models. Biometrics, 2017, 73, 938-948.	0.8	125
13	REALCOM-IMPUTE Software for Multilevel Multiple Imputation with Mixed Response Types. Journal of Statistical Software, 2011, 45, .	1.8	117
14	The use of baseline covariates in crossover studies. Biostatistics, 2010, 11, 1-17.	0.9	109
15	Last Observation Carried Forward: A Crystal Ball?. Journal of Biopharmaceutical Statistics, 2009, 19, 872-888.	0.4	84
16	A COMPARISON OF MIXED MODEL SPLINES FOR CURVE FITTING. Australian and New Zealand Journal of Statistics, 2007, 49, 1-23.	0.4	75
17	The Effective Sample Size and an Alternative Small-Sample Degrees-of-Freedom Method. American Statistician, 2009, 63, 389-399.	0.9	75
18	Sensitivity analysis for incomplete contingency tables: the Slovenian plebiscite case. Journal of the Royal Statistical Society Series C: Applied Statistics, 2001, 50, 15-29.	0.5	74

#	Article	IF	Citations
19	Parametric models for incomplete continuous and categorical longitudinal data. Statistical Methods in Medical Research, 1999, 8, 51-83.	0.7	66
20	Analysis of Incomplete Data Using Inverse Probability Weighting and Doubly Robust Estimators. Methodology, 2010, 6, 37-48.	0.5	57
21	Are missing data adequately handled in cluster randomised trials? A systematic review and guidelines. Clinical Trials, 2014, 11, 590-600.	0.7	48
22	Maternal diet during pregnancy and lactation and cow's milk allergy in offspring. European Journal of Clinical Nutrition, 2016, 70, 554-559.	1.3	40
23	Multiple Imputation Methods for Handling Missing Data in Cost-effectiveness Analyses That Use Data from Hierarchical Studies. Medical Decision Making, 2013, 33, 1051-1063.	1.2	35
24	Tests of bednet traps (Mbita traps) for monitoring mosquito populations and time of biting in Tanzania and possible impact of prolonged insecticide treated net use. International Journal of Tropical Insect Science, 2005, 25, 208-213.	0.4	32
25	Exploratory study of the impact of perceived reward on habit formation. BMC Psychology, 2018, 6, 62.	0.9	32
26	Metaâ€analysis of Gaussian individual patient data: Twoâ€stage or not twoâ€stage?. Statistics in Medicine, 2018, 37, 1419-1438.	0.8	30
27	Women's Risk of Repeat Abortions Is Strongly Associated with Alcohol Consumption: A Longitudinal Analysis of a Russian National Panel Study, 1994–2009. PLoS ONE, 2014, 9, e90356.	1.1	26
28	Using multi-level data to estimate the effect of social capital on hazardous alcohol consumption in the former Soviet Union. European Journal of Public Health, 2014, 24, 572-577.	0.1	24
29	Validation of Surrogate Markers in Multiple Randomized Clinical Trials with Repeated Measurements. Biometrical Journal, 2003, 45, 931-945.	0.6	21
30	Conceptual Considerations regarding Endpoints, Hypotheses, and Analyses for Incomplete Longitudinal Clinical Trial Data. Drug Information Journal, 2009, 43, 449-458.	0.5	21
31	Maternal dietary fatty acid intake during pregnancy and the risk of preclinical and clinical type 1 diabetes in the offspring. British Journal of Nutrition, 2014, 111, 895-903.	1.2	20
32	Clustering of contacts relevant to the spread of infectious disease. Epidemics, 2016, 17, 1-9.	1.5	17
33	Sensitivity Analysis of Continuous Incomplete Longitudinal Outcomes. Statistica Neerlandica, 2003, 57, 112-135.	0.9	16
34	Handling Missing Values in Cost Effectiveness Analyses that Use Data From Cluster Randomized Trials. Journal of the Royal Statistical Society Series A: Statistics in Society, 2014, 177, 457-474.	0.6	16
35	Multiple imputation methods for bivariate outcomes in cluster randomised trials. Statistics in Medicine, 2016, 35, 3482-3496.	0.8	14
36	Reference-based sensitivity analysis via multiple imputation for longitudinal trials with protocol deviation. The Stata Journal, 2016, 16, 443-463.	0.9	13

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37	Is ethnic density associated with risk of child pedestrian injury? A comparison of inter-census changes in ethnic populations and injury rates. Ethnicity and Health, 2016, 21, 1-19.	1.5	12
38	Missing data perspectives of the fluvoxamine data set: a review., 1999, 18, 2449-2464.		11
39	Can Internet-Based Sexual Health Services Increase Diagnoses of Sexually Transmitted Infections (STI)? Protocol for a Randomized Evaluation of an Internet-Based STI Testing and Results Service. JMIR Research Protocols, 2016, 5, e9.	0.5	11
40	Comparisons between mild and severe cases of hand, foot and mouth disease in temporal trends: a comparative time series study from mainland China. BMC Public Health, 2016, 16, 1109.	1.2	9
41	A flexible joint modeling framework for longitudinal and time-to-event data with overdispersion. Statistical Methods in Medical Research, 2016, 25, 1661-1676.	0.7	7
42	Estimating treatment effects under untestable assumptions with nonignorable missing data. Statistics in Medicine, 2020, 39, 1658-1674.	0.8	7
43	Multiple Imputation. , 0, , 105-117.		7
44	Estimation After a Group Sequential Trial. Statistics in Biosciences, 2015, 7, 187-205.	0.6	6
45	Estimation of the linear mixed integrated Ornstein–Uhlenbeck model. Journal of Statistical Computation and Simulation, 2017, 87, 1541-1558.	0.7	6
46	Joint Modeling of Outcome, Observation Time, and Missingness. Journal of Biopharmaceutical Statistics, 2011, 21, 252-262.	0.4	5
47	Selection models for repeated measurements with nonâ€random dropout: an illustration of sensitivity. Statistics in Medicine, 1998, 17, 2723-2732.	0.8	5
48	The Direct Likelihood Method., 0,, 75-92.		4
49	Properties of Estimators in Exponential Family Settings with Observationbased Stopping Rules. Journal of Biometrics & Biostatistics, 2015, 07, .	4.0	3
50	Bayesian Models for Weighted Data with Missing Values: A Bootstrap Approach. Journal of the Royal Statistical Society Series C: Applied Statistics, 2018, 67, 1071-1081.	0.5	3
51	Terminology and Framework. , 0, , 27-37.		2
52	Comments on: Missing data methods in longitudinal studies: a review. Test, 2009, 18, 65-67.	0.7	2
53	Robust estimation of dropout models using hierarchical likelihood. Journal of Statistical Computation and Simulation, 2011, 81, 693-706.	0.7	2
54	James Roger: A brief biography. Statistical Methods in Medical Research, 2015, 24, 399-402.	0.7	1

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55	The Expectation–Maximization Algorithm. , 0, , 93-104.		1
56	A Perspective on Simple Methods. , 0, , 39-54.		0
57	Analysis of the Depression Trials. , 0, , 67-74.		0
58	1032 Dietary Fatty Acid Composition During Pregnancy and Risk of Asthma in the Offspring. Pediatric Research, 2010, 68, 513-513.	1.1	0
59	Weighted Estimating Equations. , 0, , 119-134.		0
60	Combining GEE and MI., 0,, 135-143.		0
61	Likelihood-Based Frequentist Inference. , 0, , 145-162.		0
62	Analysis of the Age-Related Macular Degeneration. , 0, , 163-170.		0
63	Incomplete Data and SAS., 0,, 171-182.		O
64	Selection Models., 0,, 183-213.		0
65	Pattern-Mixture Models. , 0, , 215-247.		0
66	Shared-Parameter Models., 0,, 249-251.		0
67	Protective Estimation., 0,, 253-282.		0
68	MNAR, MAR, and the Nature of Sensitivity., 0,, 283-312.		0
69	Key Examples. , 0, , 11-25.		O
70	Sensitivity Happens., 0,, 313-328.		0
71	Regions of Ignorance and Uncertainty. , 0, , 329-352.		0
72	Local and Global Influence Methods. , 0, , 353-415.		0

#	Article	IF	CITATIONS
73	The Nature of Local Influence. , 0, , 417-430.		O
74	A Latent-Class Mixture Model for Incomplete Longitudinal Gaussian Data., 0,, 431-450.		0
75	The Age-Related Macular Degeneration Trial. , 0, , 451-460.		O
76	The Vorozole Study., 0,, 461-481.		0
77	Analysis of the Orthodontic Growth Data. , 0, , 55-66.		O