

Paul Gustafson

List of Publications by Year in descending order

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Version: 2024-02-01

140
papers

3,071
citations

201674

27
h-index

214800

47
g-index

146
all docs

146
docs citations

146
times ranked

3788
citing authors

#	ARTICLE	IF	CITATIONS
1	Multinational prediction of household and personal exposure to fine particulate matter (PM2.5) in the PURE cohort study. <i>Environment International</i> , 2022, 159, 107021.	10.0	7
2	Systematic Review Reveals Lack of Causal Methodology Applied to Pooled Longitudinal Observational Infectious Disease Studies. <i>Journal of Clinical Epidemiology</i> , 2022, 145, 29-38.	5.0	2
3	Uncertainty and the Value of Information in Risk Prediction Modeling. <i>Medical Decision Making</i> , 2022, 42, 661-671.	2.4	3
4	Bayesian adjustment for preferential testing in estimating infection fatality rates, as motivated by the COVID-19 pandemic. <i>Annals of Applied Statistics</i> , 2022, 16, .	1.1	2
5	Assessing Trade-Offs and Optimal Ranges of Density for Life Expectancy and 12 Causes of Mortality in Metro Vancouver, Canada, 1990-2016. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 2900.	2.6	1
6	A few things to consider when deciding whether or not to conduct underpowered research. <i>Journal of Clinical Epidemiology</i> , 2022, 144, 194-197.	5.0	1
7	Reflections on Bayesian inference and Markov chain Monte Carlo. <i>Canadian Journal of Statistics</i> , 2022, 50, 1213-1227.	0.9	2
8	On logistic Box-Cox regression for flexibly estimating the shape and strength of exposure-disease relationships. <i>Canadian Journal of Statistics</i> , 2021, 49, 808-825.	0.9	0
9	Invited Commentary: Quantitative Bias Analysis Can See the Forest for the Trees. <i>American Journal of Epidemiology</i> , 2021, 190, 1841-1843.	3.4	1
10	A Bayesian approach to improving spatial estimates of prevalence of COVID-19 after accounting for misclassification bias in surveillance data in Philadelphia, PA. <i>Spatial and Spatio-temporal Epidemiology</i> , 2021, 36, 100401.	1.7	14
11	Invited Commentary: Toward Better Bias Analysis. <i>American Journal of Epidemiology</i> , 2021, 190, 1613-1616.	3.4	3
12	Geospatial indicators of exposure, sensitivity, and adaptive capacity to assess neighbourhood variation in vulnerability to climate change-related health hazards. <i>Environmental Health</i> , 2021, 20, 31.	4.0	28
13	Incorporating partial adherence into the principal stratification analysis framework. <i>Statistics in Medicine</i> , 2021, 40, 3625-3644.	1.6	2
14	Current trends in the application of causal inference methods to pooled longitudinal observational infectious disease studies: A protocol for a methodological systematic review. <i>PLoS ONE</i> , 2021, 16, e0250778.	2.5	3
15	To Bound or Not to Bound. <i>Epidemiology</i> , 2021, 32, 635-637.	2.7	1
16	A spatiotemporal analysis of inequalities in life expectancy and 20 causes of mortality in sub-neighbourhoods of Metro Vancouver, Canada, 1990-2016. <i>ISEE Conference Abstracts</i> , 2021, 2021, .	0.0	0
17	Measurement error in meta-analysis (MEMA): A Bayesian framework for continuous outcome data subject to non-differential measurement error. <i>Research Synthesis Methods</i> , 2021, 12, 796-815.	8.7	2
18	CRTpowerdist: An R package to calculate attained power and construct the power distribution for cross-sectional stepped-wedge and parallel cluster randomized trials. <i>Computer Methods and Programs in Biomedicine</i> , 2021, 208, 106255.	4.7	5

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19	A Theoretical Investigation of How Evidence Flows in Bayesian Network Meta-Analysis of Disconnected Networks. <i>Bayesian Analysis</i> , 2021, 16, .	3.0	3
20	A spatiotemporal analysis of inequalities in life expectancy and 20 causes of mortality in sub-neighbourhoods of Metro Vancouver, British Columbia, Canada, 1990â€“2016. <i>Health and Place</i> , 2021, 72, 102692.	3.3	5
21	Inferring the COVID-19 infection fatality rate in the community-dwelling population: a simple Bayesian evidence synthesis of seroprevalence study data and imprecise mortality data. <i>Epidemiology and Infection</i> , 2021, 149, .	2.1	5
22	Current trends in the application of causal inference methods to pooled longitudinal non-randomised data: a protocol for a methodological systematic review. <i>BMJ Open</i> , 2021, 11, e052969.	1.9	3
23	Comparative effectiveness of buprenorphine-naloxone versus methadone for treatment of opioid use disorder: a population-based observational study protocol in British Columbia, Canada. <i>BMJ Open</i> , 2020, 10, e036102.	1.9	17
24	A Bayesian mixture of experts approach to covariate misclassification. <i>Canadian Journal of Statistics</i> , 2020, 48, 731-750.	0.9	2
25	Towards reduction in bias in epidemic curves due to outcome misclassification through Bayesian analysis of time-series of laboratory test results: case study of COVID-19 in Alberta, Canada and Philadelphia, USA. <i>BMC Medical Research Methodology</i> , 2020, 20, 146.	3.1	25
26	STRATOS guidance document on measurement error and misclassification of variables in observational epidemiology: Part 2â€“More complex methods of adjustment and advanced topics. <i>Statistics in Medicine</i> , 2020, 39, 2232-2263.	1.6	43
27	STRATOS guidance document on measurement error and misclassification of variables in observational epidemiology: Part 1â€“Basic theory and simple methods of adjustment. <i>Statistics in Medicine</i> , 2020, 39, 2197-2231.	1.6	90
28	It can be dangerous to take epidemic curves of COVID-19 at face value. <i>Canadian Journal of Public Health</i> , 2020, 111, 397-400.	2.3	12
29	Explaining the variation in the attained power of a stepped-wedge trial with unequal cluster sizes. <i>BMC Medical Research Methodology</i> , 2020, 20, 166.	3.1	8
30	A thresholdâ€“free summary index for quantifying the capacity of covariates to yield efficient treatment rules. <i>Statistics in Medicine</i> , 2020, 39, 1362-1373.	1.6	1
31	Reconciling randomized trial evidence on proximal versus distal outcomes, with application to trials of influenza vaccination for healthcare workers. <i>Statistics in Medicine</i> , 2019, 38, 4323-4333.	1.6	0
32	Household, community, sub-national and country-level predictors of primary cooking fuel switching in nine countries from the PURE study. <i>Environmental Research Letters</i> , 2019, 14, 085006.	5.2	27
33	Adjusting for differential misclassification in matched caseâ€“control studies utilizing health administrative data. <i>Statistics in Medicine</i> , 2019, 38, 3669-3681.	1.6	3
34	New perspective on the benefits of the geneâ€“environment independence in caseâ€“control studies. <i>Canadian Journal of Statistics</i> , 2019, 47, 473-486.	0.9	0
35	What to Do When Accumulated Exposure Affects Health but Only Its Duration Was Measured? A Case of Linear Regression. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1896.	2.6	2
36	The World of Research Has Gone Berserk: Modeling the Consequences of Requiring â€œGreater Statistical Stringencyâ€“for Scientific Publication. <i>American Statistician</i> , 2019, 73, 358-373.	1.6	8

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37	When exposure is subject to nondifferential misclassification, are validation data helpful in testing for an exposure-disease association?. Canadian Journal of Statistics, 2019, 47, 222-237.	0.9	0
38	Effects of tailored advice on injury prevention knowledge and behaviours in runners: Secondary analysis from a randomised controlled trial. Physical Therapy in Sport, 2019, 37, 164-170.	1.9	2
39	Effects of Multiple Forms of Information Bias on Estimated Prevalence of Suicide Attempts According to Sexual Orientation: An Application of a Bayesian Misclassification Correction Method to Data From a Systematic Review. American Journal of Epidemiology, 2019, 188, 239-249.	3.4	25
40	Authors' reply: Letter to the Editor: Comparison of statistical approaches dealing with time-dependent confounding in drug effectiveness studies (SMMR, Vol 27, Issue 6, 2018). Statistical Methods in Medical Research, 2019, 28, 323-324.	1.5	0
41	Bayesian inference for unidirectional misclassification of a binary response trait. Statistics in Medicine, 2018, 37, 933-947.	1.6	7
42	Comparison of statistical approaches dealing with time-dependent confounding in drug effectiveness studies. Statistical Methods in Medical Research, 2018, 27, 1709-1722.	1.5	13
43	Correction of odds ratios in case-control studies for exposure misclassification with partial knowledge of the degree of agreement among experts who assessed exposures. Occupational and Environmental Medicine, 2018, 75, 155-159.	2.8	7
44	Conditional equivalence testing: An alternative remedy for publication bias. PLoS ONE, 2018, 13, e0195145.	2.5	19
45	Relative impact characteristic curve: a graphical tool to visualize and quantify the clinical utility and population-level consequences of implementing markers. Annals of Epidemiology, 2018, 28, 717-723.e3.	1.9	3
46	Global estimation of exposure to fine particulate matter (PM2.5) from household air pollution. Environment International, 2018, 120, 354-363.	10.0	77
47	The impact of maternal smoking during pregnancy on childhood asthma: adjusted for exposure misclassification; results from the National Health and Nutrition Examination Survey, 2011-2012. Annals of Epidemiology, 2018, 28, 697-703.	1.9	18
48	Incidence, risk factors, and prevention of hepatitis C reinfection: a population-based cohort study. The Lancet Gastroenterology and Hepatology, 2017, 2, 200-210.	8.1	93
49	A comparison of Bayesian and Monte Carlo sensitivity analysis for unmeasured confounding. Statistics in Medicine, 2017, 36, 2887-2901.	1.6	25
50	Evaluating the safety of I^2 -interferons in MS. Neurology, 2017, 88, 2310-2320.	1.1	45
51	Hepatitis C cross-genotype immunity and implications for vaccine development. Scientific Reports, 2017, 7, 12326.	3.3	11
52	Network meta-analysis of disconnected networks: How dangerous are random baseline treatment effects?. Research Synthesis Methods, 2017, 8, 465-474.	8.7	18
53	Bayesian analysis of pair-matched case-control studies subject to outcome misclassification. Statistics in Medicine, 2017, 36, 4196-4213.	1.6	4
54	Inferring population size: extending the multiplier method to incorporate multiple traits with a likelihood-based approach. Stat, 2017, 6, 4-13.	0.4	1

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55	On the application of statistical learning approaches to construct inverse probability weights in marginal structural Cox models: Hedging against weight-model misspecification. <i>Communications in Statistics Part B: Simulation and Computation</i> , 2017, 46, 7668-7697.	1.2	8
56	Bayesian adjustment for the misclassification in both dependent and independent variables with application to a breast cancer study. <i>Statistics in Medicine</i> , 2016, 35, 4252-4263.	1.6	1
57	Association between the use of selective serotonin reuptake inhibitors and multiple sclerosis disability progression. <i>Pharmacoepidemiology and Drug Safety</i> , 2016, 25, 1150-1159.	1.9	4
58	An assessment of population-based screening guidelines versus clinical prediction rules for chlamydia and gonorrhea case finding. <i>Preventive Medicine</i> , 2016, 89, 51-56.	3.4	5
59	Comparison of Statistical Approaches for Dealing With Immortal Time Bias in Drug Effectiveness Studies. <i>American Journal of Epidemiology</i> , 2016, 184, 325-335.	3.4	68
60	THE AUTHORS REPLY. <i>American Journal of Epidemiology</i> , 2016, 184, 857-858.	3.4	1
61	Hypothesis Testing for an Exposure-Disease Association in Case-Control Studies Under Nondifferential Exposure Misclassification in the Presence of Validation Data: Bayesian and Frequentist Adjustments. <i>Statistics in Biosciences</i> , 2016, 8, 234-252.	1.2	2
62	Bayesian regression models adjusting for unidirectional covariate misclassification. <i>Canadian Journal of Statistics</i> , 2016, 44, 198-218.	0.9	9
63	A validation study of a clinical prediction rule for screening asymptomatic chlamydia and gonorrhoea infections among heterosexuals in British Columbia. <i>Sexually Transmitted Infections</i> , 2016, 92, 12-18.	1.9	8
64	Gene-Environment Independence in Case-Control Studies: Issues of Parameterization and Bayesian Inference. <i>Statistics in Biosciences</i> , 2015, 7, 460-475.	1.2	2
65	Discussion of "On Bayesian Estimation of Marginal Structural Models". <i>Biometrics</i> , 2015, 71, 291-293.	1.4	3
66	Multiple Sclerosis in Older Adults: The Clinical Profile and Impact of Interferon Beta Treatment. <i>BioMed Research International</i> , 2015, 2015, 1-11.	1.9	40
67	Risk of intracranial hypertension with intrauterine levonorgestrel. <i>Therapeutic Advances in Drug Safety</i> , 2015, 6, 110-113.	2.4	12
68	Predictors identifying those at increased risk for STDs: a theory-guided review of empirical literature and clinical guidelines. <i>International Journal of STD and AIDS</i> , 2015, 26, 839-851.	1.1	29
69	Bayesian sensitivity analyses for hidden subpopulations in weighted sampling. <i>Canadian Journal of Statistics</i> , 2014, 42, 436-450.	0.9	4
70	Commentary. <i>Epidemiology</i> , 2014, 25, 910-912.	2.7	7
71	Discordance in Hormone Receptor Status Among Primary, Metastatic, and Second Primary Breast Cancers: Biological Difference or Misclassification?. <i>Oncologist</i> , 2014, 19, 592-601.	3.7	39
72	Marginal Structural Cox Models for Estimating the Association Between $\hat{\tau}^2$ -Interferon Exposure and Disease Progression in a Multiple Sclerosis Cohort. <i>American Journal of Epidemiology</i> , 2014, 180, 160-171.	3.4	61

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73	On the Impact of Misclassification in an Ordinal Exposure Variable. <i>Epidemiologic Methods</i> , 2014, 3, .	0.9	9
74	Association between beta-interferon exposure and hospital events in multiple sclerosis. <i>Pharmacoepidemiology and Drug Safety</i> , 2014, 23, 1213-1222.	1.9	9
75	Misclassification. , 2014, , 639-658.		11
76	A comparison of Bayesian hierarchical modeling with group-based exposure assessment in occupational epidemiology. <i>Statistics in Medicine</i> , 2013, 32, 3686-3699.	1.6	6
77	Impact of Statistical Adjustment for Frequency of Venue Attendance in a Venue-based Survey of Men Who Have Sex With Men. <i>American Journal of Epidemiology</i> , 2013, 177, 1157-1164.	3.4	27
78	Investigations of Gene-Disease Associations. <i>Epidemiology</i> , 2013, 24, 562-568.	2.7	6
79	Interferon Beta and Long-term Disability in Multiple Sclerosis. <i>JAMA Neurology</i> , 2013, 70, 651.	9.0	4
80	Partial Identification arising from Nondifferential Exposure Misclassification: How Informative are Data on the Unlikely, Maybe, and Likely Exposed?. <i>International Journal of Biostatistics</i> , 2012, 8, 31.	0.7	4
81	Association Between Use of Interferon Beta and Progression of Disability in Patients With Relapsing-Remitting Multiple Sclerosis. <i>JAMA - Journal of the American Medical Association</i> , 2012, 308, 247-56.	7.4	234
82	Is Probabilistic Bias Analysis Approximately Bayesian?. <i>Epidemiology</i> , 2012, 23, 151-158.	2.7	54
83	On the behaviour of Bayesian credible intervals in partially identified models. <i>Electronic Journal of Statistics</i> , 2012, 6, .	0.7	6
84	Hierarchical priors for bias parameters in Bayesian sensitivity analysis for unmeasured confounding. <i>Statistics in Medicine</i> , 2012, 31, 383-396.	1.6	19
85	A Bayesian method for estimating prevalence in the presence of a hidden subpopulation. <i>Statistics in Medicine</i> , 2012, 31, 2386-2398.	1.6	6
86	On the detectability of different forms of interaction in regression models. <i>Metrika</i> , 2012, 75, 347-365.	0.8	0
87	Discussion of "Bayesian local influence for survival models," by Ibrahim, Zhu, and Tang. <i>Lifetime Data Analysis</i> , 2011, 17, 71-73.	0.9	0
88	Bayesian methods in survival analysis. <i>Lifetime Data Analysis</i> , 2011, 17, 1-2.	0.9	2
89	Bayesian inference of gene-environment interaction from incomplete data: What happens when information on environment is disjoint from data on gene and disease?. <i>Statistics in Medicine</i> , 2011, 30, 877-889.	1.6	7
90	Assessing large sample bias in misspecified model scenarios with reference to exposure model misspecification in errors-in-variable regression: A new computational approach. <i>Journal of Statistical Planning and Inference</i> , 2011, 141, 1161-1169.	0.6	0

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91	Reply to "Evidence is still required for treatment as prevention for riskier routes of HIV transmission" TM . <i>Aids</i> , 2010, 24, 2892-2893.	2.2	1
92	Expanding access to HAART: a cost-effective approach for treating and preventing HIV. <i>Aids</i> , 2010, 24, 1929-1935.	2.2	63
93	Bayesian adjustment for exposure misclassification in case-control studies. <i>Statistics in Medicine</i> , 2010, 29, 994-1003.	1.6	19
94	Probabilistic Approaches to Better Quantifying the Results of Epidemiologic Studies. <i>International Journal of Environmental Research and Public Health</i> , 2010, 7, 1520-1539.	2.6	23
95	Interval Estimation for Messy Observational Data. <i>Statistical Science</i> , 2009, 24, .	2.8	25
96	What Are the Limits of Posterior Distributions Arising From Nonidentified Models, and Why Should We Care?. <i>Journal of the American Statistical Association</i> , 2009, 104, 1682-1695.	3.1	28
97	Bayesian propensity score analysis for observational data. <i>Statistics in Medicine</i> , 2009, 28, 94-112.	1.6	79
98	Bayesian analysis of a matched case-control study with expert prior information on both the misclassification of exposure and the exposure-disease association. <i>Statistics in Medicine</i> , 2009, 28, 3411-3423.	1.6	29
99	Covariate balance in a Bayesian propensity score analysis of beta blocker therapy in heart failure patients. <i>Epidemiologic Perspectives and Innovations</i> , 2009, 6, 5.	7.0	8
100	A Bayesian multilevel model for estimating the diet/disease relationship in a multicenter study with exposures measured with error: The EPIC study. <i>Statistics in Medicine</i> , 2008, 27, 6037-6054.	1.6	11
101	On Average Predictive Comparisons and Interactions. <i>International Statistical Review</i> , 2008, 76, 419-432.	1.9	10
102	A sensitivity analysis using information about measured confounders yielded improved uncertainty assessments for unmeasured confounding. <i>Journal of Clinical Epidemiology</i> , 2008, 61, 247-255.	5.0	29
103	The application of Bayesian analysis to issues in developmental research. <i>International Journal of Behavioral Development</i> , 2007, 31, 366-373.	2.4	25
104	Describing the Dynamics of Attention to TV Commercials: A Hierarchical Bayes Analysis of the Time to Zap an Ad. <i>Journal of Applied Statistics</i> , 2007, 34, 585-609.	1.3	18
105	Bayesian sensitivity analysis for unmeasured confounding in observational studies. <i>Statistics in Medicine</i> , 2007, 26, 2331-2347.	1.6	133
106	Regression B-spline smoothing in Bayesian disease mapping: with an application to patient safety surveillance. <i>Statistics in Medicine</i> , 2007, 26, 4455-4474.	1.6	45
107	Measurement error modelling with an approximate instrumental variable. <i>Journal of the Royal Statistical Society Series B: Statistical Methodology</i> , 2007, 69, 797-815.	2.2	9
108	On Robustness and Model Flexibility in Survival Analysis: Transformed Hazard Models and Average Effects. <i>Biometrics</i> , 2007, 63, 69-77.	1.4	12

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109	Neonatal Intensive Care Unit Characteristics Affect the Incidence of Severe Intraventricular Hemorrhage. <i>Medical Care</i> , 2006, 44, 754-759.	2.4	92
110	Curious phenomena in Bayesian adjustment for exposure misclassification. <i>Statistics in Medicine</i> , 2006, 25, 87-103.	1.6	30
111	An innovative application of Bayesian disease mapping methods to patient safety research: a Canadian adverse medical event study. <i>Statistics in Medicine</i> , 2006, 25, 3960-3980.	1.6	25
112	Sample size implications when biases are modelled rather than ignored. <i>Journal of the Royal Statistical Society Series A: Statistics in Society</i> , 2006, 169, 865-881.	1.1	13
113	The Performance of Random Coefficient Regression in Accounting for Residual Confounding. <i>Biometrics</i> , 2006, 62, 760-768.	1.4	22
114	Conservative prior distributions for variance parameters in hierarchical models. <i>Canadian Journal of Statistics</i> , 2006, 34, 377-390.	0.9	34
115	Accounting for Independent Nondifferential Misclassification Does Not Increase Certainty that an Observed Association Is in the Correct Direction. <i>American Journal of Epidemiology</i> , 2006, 164, 63-68.	3.4	51
116	The utility of prior information and stratification for parameter estimation with two screening tests but no gold standard. <i>Statistics in Medicine</i> , 2005, 24, 1203-1217.	1.6	27
117	Extending logistic regression to model diffuse interactions. <i>Statistics in Medicine</i> , 2005, 24, 2089-2104.	1.6	10
118	On Model Expansion, Model Contraction, Identifiability and Prior Information: Two Illustrative Scenarios Involving Mismeasured Variables. <i>Statistical Science</i> , 2005, 20, 111.	2.8	143
119	Innovative Bayesian Methods for Biostatistics and Epidemiology. <i>Handbook of Statistics</i> , 2005, 25, 763-792.	0.6	1
120	On the Value of derivative evaluations and random walk suppression in Markov Chain Monte Carlo algorithms. <i>Statistics and Computing</i> , 2004, 14, 23-38.	1.5	14
121	Hierarchical Bayes Analysis of Multilevel Health Services Data: A Canadian Neonatal Mortality Study. <i>Health Services and Outcomes Research Methodology</i> , 2004, 5, 5-26.	1.8	11
122	Decomposing posterior variance. <i>Journal of Statistical Planning and Inference</i> , 2004, 119, 311-327.	0.6	12
123	A simple approach to fitting Bayesian survival models. <i>Lifetime Data Analysis</i> , 2003, 9, 5-19.	0.9	15
124	An extension of the Dirichlet prior for the analysis of longitudinal multinomial data. <i>Journal of Applied Statistics</i> , 2003, 30, 293-310.	1.3	6
125	A Bayesian approach to case-control studies with errors in covariables. <i>Biostatistics</i> , 2002, 3, 229-243.	1.5	21
126	Comparing the Effects of Continuous and Discrete Covariate Mismeasurement, with Emphasis on the Dichotomization of Mismeasured Predictors. <i>Biometrics</i> , 2002, 58, 878-887.	1.4	37

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127	On the simultaneous effects of model misspecification and errors in variables. Canadian Journal of Statistics, 2002, 30, 463-474.	0.9	8
128	On cross-validation of Bayesian models. Canadian Journal of Statistics, 2001, 29, 333-340.	0.9	21
129	Case-Control Analysis with Partial Knowledge of Exposure Misclassification Probabilities. Biometrics, 2001, 57, 598-609.	1.4	83
130	The consolidation/transition model in moral reasoning development.. Developmental Psychology, 2001, 37, 187-197.	1.6	26
131	Bayesian Regression Modeling with Interactions and Smooth Effects. Journal of the American Statistical Association, 2000, 95, 795-806.	3.1	17
132	Bayesian Regression Modeling with Interactions and Smooth Effects. Journal of the American Statistical Association, 2000, 95, 795.	3.1	8
133	Flexible Bayesian modelling for survival data. Lifetime Data Analysis, 1998, 4, 281-299.	0.9	22
134	A guided walk Metropolis algorithm. Statistics and Computing, 1998, 8, 357-364.	1.5	23
135	Large Hierarchical Bayesian Analysis of Multivariate Survival Data. Biometrics, 1997, 53, 230.	1.4	60
136	Model influence functions based on mixtures. Canadian Journal of Statistics, 1996, 24, 535-548.	0.9	4
137	The effect of mixing-distribution misspecification in conjugate mixture models. Canadian Journal of Statistics, 1996, 24, 307-318.	0.9	9
138	Local Sensitivity of Inferences to Prior Marginals. Journal of the American Statistical Association, 1996, 91, 774-781.	3.1	21
139	Local Sensitivity of Inferences to Prior Marginals. Journal of the American Statistical Association, 1996, 91, 774.	3.1	10
140	A Bayesian analysis of bivariate survival data from a multicentre cancer clinical trial. Statistics in Medicine, 1995, 14, 2523-2535.	1.6	14