

# Paul C Lambert

## List of Publications by Year in descending order

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Version: 2024-02-01

155  
papers

12,504  
citations

53751

45  
h-index

26591

107  
g-index

158  
all docs

158  
docs citations

158  
times ranked

18232  
citing authors

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | Potential bias introduced by not including multiple time-scales in survival analysis: a simulation study. <i>Communications in Statistics Part B: Simulation and Computation</i> , 2024, 53, 993-1006.                                     | 0.6 | 2         |
| 2  | Case-ascertainment of acute myocardial infarction hospitalizations in cancer patients: a cohort study using English linked electronic health data. <i>European Heart Journal Quality of Care &amp; Clinical Outcomes</i> , 2022, 8, 86-95. | 1.8 | 5         |
| 3  | A way to explore the existence of "immortals" in cancer registry data " An illustration using data from ICBP SURVMARK-2. <i>Cancer Epidemiology</i> , 2022, 76, 102085.  | 0.8 | 3         |
| 4  | Five ways to improve international comparisons of cancer survival: lessons learned from ICBP SURVMARK-2. <i>British Journal of Cancer</i> , 2022, 126, 1224-1228.  | 2.9 | 3         |
| 5  | Non-parametric estimation of reference adjusted, standardised probabilities of all-cause death and death due to cancer for population group comparisons. <i>BMC Medical Research Methodology</i> , 2022, 22, 2.                            | 1.4 | 3         |
| 6  | Minimum sample size calculations for external validation of a clinical prediction model with a time-to-event outcome. <i>Statistics in Medicine</i> , 2022, 41, 1280-1295.   | 0.8 | 34        |
| 7  | Assessing the impact of including variation in general population mortality on standard errors of relative survival and loss in life expectancy. <i>BMC Medical Research Methodology</i> , 2022, 22, 130.                                  | 1.4 | 3         |
| 8  | Generating high-fidelity synthetic time-to-event datasets to improve data transparency and accessibility. <i>BMC Medical Research Methodology</i> , 2022, 22, .  | 1.4 | 6         |
| 9  | Reference-Adjusted Loss in Life Expectancy for Population-Based Cancer Patient Survival Comparisons" with an Application to Colon Cancer in Sweden. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2022, 31, 1720-1726.            | 1.1 | 4         |
| 10 | On the choice of timescale for other cause mortality in a competing risk setting using flexible parametric survival models. <i>Biometrical Journal</i> , 2022, 64, 1161-1177.  | 0.6 | 3         |
| 11 | Survival trends in patients diagnosed with colon and rectal cancer in the nordic countries 1990"2016: The NORDCAN survival studies. <i>European Journal of Cancer</i> , 2022, 172, 76-84.  | 1.3 | 15        |
| 12 | Capturing simple and complex time-dependent effects using flexible parametric survival models: A simulation study. <i>Communications in Statistics Part B: Simulation and Computation</i> , 2021, 50, 3777-3793.                           | 0.6 | 19        |
| 13 | Understanding the impact of sex and stage differences on melanoma cancer patient survival: a SEER-based study. <i>British Journal of Cancer</i> , 2021, 124, 671-677.  | 2.9 | 23        |
| 14 | Exploring the impact of cancer registry completeness on international cancer survival differences: a simulation study. <i>British Journal of Cancer</i> , 2021, 124, 1026-1032.  | 2.9 | 12        |
| 15 | Relaxing the assumption of constant transition rates in a multi-state model in hospital epidemiology. <i>BMC Medical Research Methodology</i> , 2021, 21, 16.  | 1.4 | 3         |
| 16 | A multistate model incorporating estimation of excess hazards and multiple time scales. <i>Statistics in Medicine</i> , 2021, 40, 2139-2154.   | 0.8 | 5         |
| 17 | Estimating restricted mean survival time and expected life-years lost in the presence of competing risks within flexible parametric survival models. <i>BMC Medical Research Methodology</i> , 2021, 21, 52.                               | 1.4 | 9         |
| 18 | Individual participant data meta-analysis for external validation, recalibration, and updating of a flexible parametric prognostic model. <i>Statistics in Medicine</i> , 2021, 40, 3066-3084.   | 0.8 | 10        |

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|----|---|-----|-----------|
| 19 | The impact of excluding or including Death Certificate Initiated (DCI) cases on estimated cancer survival: A simulation study. <i>Cancer Epidemiology</i> , 2021, 71, 101881.   | 0.8 | 9         |
| 20 | Direct modelling of age standardized marginal relative survival through incorporation of time-dependent weights. <i>BMC Medical Research Methodology</i> , 2021, 21, 84.  | 1.4 | 2         |
| 21 | Data Resource Profile: The Virtual Cardio-Oncology Research Initiative (VICORI) linking national English cancer registration and cardiovascular audits. <i>International Journal of Epidemiology</i> , 2021, , .        | 0.9 | 7         |
| 22 | Inverse probability weighting and doubly robust standardization in the relative survival framework. <i>Statistics in Medicine</i> , 2021, 40, 6069-6092.  | 0.8 | 1         |
| 23 | Understanding disparities in cancer prognosis: An extension of mediation analysis to the relative survival framework. <i>Biometrical Journal</i> , 2021, 63, 341-353.   | 0.6 | 7         |
| 24 | Development of a dynamic interactive web tool to enhance understanding of multi-state model analyses: MSMplus. <i>BMC Medical Research Methodology</i> , 2021, 21, 262.   | 1.4 | 2         |
| 25 | Trends in cancer survival in the Nordic countries 1990â€“2016: the NORDCAN survival studies. <i>Acta OncolÃ³gica</i> , 2020, 59, 1266-1274.   | 0.8 | 46        |
| 26 | Reference-adjusted and standardized all-cause and crude probabilities as an alternative to net survival in population-based cancer studies. <i>International Journal of Epidemiology</i> , 2020, 49, 1614-1623.         | 0.9 | 10        |
| 27 | Impact on survival of modelling increased surgical resection rates in patients with non-small-cell lung cancer and cardiovascular comorbidities: a VICORI study. <i>British Journal of Cancer</i> , 2020, 123, 471-479. | 2.9 | 9         |
| 28 | Can different definitions of date of cancer incidence explain observed international variation in cancer survival? An ICBP SURVMARK-2 study. <i>Cancer Epidemiology</i> , 2020, 67, 101759.                             | 0.8 | 7         |
| 29 | Marginal measures and causal effects using the relative survival framework. <i>International Journal of Epidemiology</i> , 2020, 49, 619-628.   | 0.9 | 10        |
| 30 | Estimation of age-standardized net survival, even when age-specific data are sparse. <i>Cancer Epidemiology</i> , 2020, 67, 101745.   | 0.8 | 10        |
| 31 | Temporal recalibration for improving prognostic model development and risk predictions in settings where survival is improving over time. <i>International Journal of Epidemiology</i> , 2020, 49, 1316-1325.           | 0.9 | 26        |
| 32 | Illustration of different modelling assumptions for estimation of loss in expectation of life due to cancer. <i>BMC Medical Research Methodology</i> , 2019, 19, 145.   | 1.4 | 17        |
| 33 | Conditional crude probabilities of death for English cancer patients. <i>British Journal of Cancer</i> , 2019, 121, 883-889.  | 2.9 | 8         |
| 34 | Progress in cancer survival, mortality, and incidence in seven high-income countries 1995â€“2014 (ICBP) Tj ETQq0 0.0 rgBT /Overlock 10  | 9.1 | 634       |
| 35 | Temporal trends in treatmentâ€“related incidence of diseases of the circulatory system among Hodgkin lymphoma patients. <i>International Journal of Cancer</i> , 2019, 145, 1200-1208.                                  | 2.3 | 3         |
| 36 | Loss in life expectancy and gain in life years as measures of cancer impact. <i>Cancer Epidemiology</i> , 2019, 60, 168-173.  | 0.8 | 15        |

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|----|--|-----|-----------|
| 37 | Understanding the impact of socioeconomic differences in colorectal cancer survival: potential gain in life-years. <i>British Journal of Cancer</i> , 2019, 120, 1052-1058.  | 2.9 | 37        |
| 38 | Potential gain in life years for Swedish women with breast cancer if stage and survival differences between education groups could be eliminated – Three what-if scenarios. <i>Breast</i> , 2019, 45, 75-81.                               | 0.9 | 10        |
| 39 | Robustness of individual and marginal model-based estimates: A sensitivity analysis of flexible parametric models. <i>Cancer Epidemiology</i> , 2019, 58, 17-24.   | 0.8 | 31        |
| 40 | Adjusting Expected Mortality Rates Using Information From a Control Population: An Example Using Socioeconomic Status. <i>American Journal of Epidemiology</i> , 2018, 187, 828-836.   | 1.6 | 13        |
| 41 | Loss in working years after a breast cancer diagnosis. <i>British Journal of Cancer</i> , 2018, 118, 738-743.  | 2.9 | 11        |
| 42 | Assessing methods for dealing with treatment switching in clinical trials: A follow-up simulation study. <i>Statistical Methods in Medical Research</i> , 2018, 27, 765-784.   | 0.7 | 35        |
| 43 | Direct likelihood inference on the cause-specific cumulative incidence function: A flexible parametric regression modelling approach. <i>Statistics in Medicine</i> , 2018, 37, 82-97.   | 0.8 | 16        |
| 44 | Contemporarily Treated Patients With Hodgkin Lymphoma Have Childbearing Potential in Line With Matched Comparators. <i>Journal of Clinical Oncology</i> , 2018, 36, 2718-2725.   | 0.8 | 13        |
| 45 | InterPreT cancer survival: A dynamic web interactive prediction cancer survival tool for health-care professionals and cancer epidemiologists. <i>Cancer Epidemiology</i> , 2018, 56, 46-52.   | 0.8 | 10        |
| 46 | Association of fractures with the incidence of amyotrophic lateral sclerosis. <i>Amyotrophic Lateral Sclerosis and Frontotemporal Degeneration</i> , 2017, 18, 419-425.  | 1.1 | 12        |
| 47 | Flexible parametric modelling of the cause-specific cumulative incidence function. <i>Statistics in Medicine</i> , 2017, 36, 1429-1446.  | 0.8 | 34        |
| 48 | Parametric multistate survival models: Flexible modelling allowing transition-specific distributions with application to estimating clinically useful measures of effect differences. <i>Statistics in Medicine</i> , 2017, 36, 4719-4742. | 0.8 | 92        |
| 49 | Estimating the impact of a cancer diagnosis on life expectancy by socio-economic group for a range of cancer types in England. <i>British Journal of Cancer</i> , 2017, 117, 1419-1426.  | 2.9 | 41        |
| 50 | Reply to D. Pulte et al. <i>Journal of Clinical Oncology</i> , 2017, 35, 696-697.  | 0.8 | 1         |
| 51 | A Flexible Parametric Competing-risks Model Using a Direct Likelihood Approach for the Cause-specific Cumulative Incidence Function. <i>The Stata Journal</i> , 2017, 17, 462-489.   | 0.9 | 29        |
| 52 | Loss in working years after a breast cancer diagnosis: A population-based study (Sweden).. <i>Journal of Clinical Oncology</i> , 2017, 35, 209-209.  | 0.8 | 0         |
| 53 | stpm2cr: A flexible parametric competing risks model using a direct likelihood approach for the cause-specific cumulative incidence function. <i>The Stata Journal</i> , 2017, 17, 462-489.  | 0.9 | 10        |
| 54 | The estimation and modelling of cause-specific cumulative incidence functions using time-dependent weights. <i>The Stata Journal</i> , 2017, 17, 181-207.  | 0.9 | 9         |

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|----|--|-----|-----------|
| 55 | Strcs: A Command for Fitting Flexible Parametric Survival Models on the Log-hazard Scale. <i>The Stata Journal</i> , 2016, 16, 989-1012.   | 0.9 | 16        |
| 56 | Transmission of Neurodegenerative Disorders Through Blood Transfusion. <i>Annals of Internal Medicine</i> , 2016, 165, 316.  | 2.0 | 40        |
| 57 | Joint modelling of longitudinal and survival data: incorporating delayed entry and an assessment of model misspecification. <i>Statistics in Medicine</i> , 2016, 35, 1193-1209.                                     | 0.8 | 24        |
| 58 | A flexible parametric approach to examining spatial variation in relative survival. <i>Statistics in Medicine</i> , 2016, 35, 5448-5463.   | 0.8 | 12        |
| 59 | Life Expectancy of Patients With Chronic Myeloid Leukemia Approaches the Life Expectancy of the General Population. <i>Journal of Clinical Oncology</i> , 2016, 34, 2851-2857.                                       | 0.8 | 625       |
| 60 | Reply to Letter to the Editor by Remontetet al.. <i>Statistics in Medicine</i> , 2015, 34, 3378-3380.  | 0.8 | 0         |
| 61 | The use of restricted cubic splines to approximate complex hazard functions in the analysis of time-to-event data: a simulation study. <i>Journal of Statistical Computation and Simulation</i> , 2015, 85, 777-793. | 0.7 | 80        |
| 62 | Risk and Cause of Death in Patients Diagnosed With Myeloproliferative Neoplasms in Sweden Between 1973 and 2005: A Population-Based Study. <i>Journal of Clinical Oncology</i> , 2015, 33, 2288-2295.                | 0.8 | 106       |
| 63 | Comparison of different approaches to estimating age standardized net survival. <i>BMC Medical Research Methodology</i> , 2015, 15, 64.  | 1.4 | 57        |
| 64 | The loss in expectation of life after colon cancer: a population-based study. <i>BMC Cancer</i> , 2015, 15, 412.   | 1.1 | 25        |
| 65 | Temporal Trends in Chronic Myeloid Leukemia Outcome Using the Loss in Expectation of Life: A Swedish Population-Based Study. <i>Blood</i> , 2015, 126, 2779-2779.  | 0.6 | 2         |
| 66 | A general framework for parametric survival analysis. <i>Statistics in Medicine</i> , 2014, 33, 5280-5297.   | 0.8 | 64        |
| 67 | The Application of Cure Models in the Presence of Competing Risks. <i>Epidemiology</i> , 2014, 25, 742-748.  | 1.2 | 11        |
| 68 | Adjusting Survival Time Estimates to Account for Treatment Switching in Randomized Controlled Trials—an Economic Evaluation Context. <i>Medical Decision Making</i> , 2014, 34, 387-402.                             | 1.2 | 72        |
| 69 | Estimating the cure proportion of malignant melanoma, an alternative approach to assess long term survival: A population-based study. <i>Cancer Epidemiology</i> , 2014, 38, 93-99.                                  | 0.8 | 20        |
| 70 | Familial Coaggregation of Alzheimer's Disease and Parkinson's Disease: Systematic Review and Meta-Analysis. <i>Neuroepidemiology</i> , 2014, 42, 69-80.  | 1.1 | 9         |
| 71 | Survival and cure of acute myeloid leukaemia in <scp>E</scp>ngland, 1971â€2006: a populationâ€based study. <i>British Journal of Haematology</i> , 2013, 162, 509-516.   | 1.2 | 177       |
| 72 | Flexible parametric modelling of cause-specific hazards to estimate cumulative incidence functions. <i>BMC Medical Research Methodology</i> , 2013, 13, 13.  | 1.4 | 94        |

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|----|---|-----|-----------|
| 73 | Adjusting for measurement error in baseline prognostic biomarkers included in a time-to-event analysis: a joint modelling approach. BMC Medical Research Methodology, 2013, 13, 146.                                    | 1.4 | 20        |
| 74 | Simulating biologically plausible complex survival data. Statistics in Medicine, 2013, 32, 4118-4134.   | 0.8 | 97        |
| 75 | Estimating the loss in expectation of life due to cancer using flexible parametric survival models. Statistics in Medicine, 2013, 32, 5286-5300.  | 0.8 | 113       |
| 76 | Proportion cured models applied to 23 cancer sites in Norway. International Journal of Cancer, 2013, 132, 1700-1710.  | 2.3 | 29        |
| 77 | The impact of under and over-recording of cancer on death certificates in a competing risks analysis: A simulation study. Cancer Epidemiology, 2013, 37, 11-19.   | 0.8 | 25        |
| 78 | How can we make cancer survival statistics more useful for patients and clinicians: An illustration using localized prostate cancer in Sweden. Cancer Causes and Control, 2013, 24, 505-515.                            | 0.8 | 39        |
| 79 | Bed Occupancy Rates and Hospital-Acquired <i>Clostridium difficile</i> Infection: A Cohort Study. Infection Control and Hospital Epidemiology, 2013, 34, 1062-1069.   | 1.0 | 15        |
| 80 | Temporal Trends in Mortality From Diseases of the Circulatory System After Treatment for Hodgkin Lymphoma: A Population-Based Cohort Study in Sweden (1973 to 2006). Journal of Clinical Oncology, 2013, 31, 1435-1441. | 0.8 | 22        |
| 81 | Estimating net survival in population-based cancer studies. International Journal of Cancer, 2013, 133, 519-521.  | 2.3 | 24        |
| 82 | Modelling Time to Death or Discharge in Neonatal Care: An Application of Competing Risks. Paediatric and Perinatal Epidemiology, 2013, 27, 426-433.   | 0.8 | 18        |
| 83 | Joint Modeling of Longitudinal and Survival Data. The Stata Journal, 2013, 13, 165-184.   | 0.9 | 88        |
| 84 | Flexible Parametric Illness-Death Models. The Stata Journal, 2013, 13, 759-775.   | 0.9 | 13        |
| 85 | <code>stgenreg</code> : A Stata Package for General Parametric Survival Analysis. Journal of Statistical Software, 2013, 53, .  | 1.8 | 27        |
| 86 | Screening and cervical cancer cure: population based cohort study. BMJ: British Medical Journal, 2012, 344, e900-e900.  | 2.4 | 153       |
| 87 | Projecting Cancer Incidence using Age-period-cohort Models Incorporating Restricted Cubic Splines. International Journal of Biostatistics, 2012, 8, 33.   | 0.4 | 14        |
| 88 | Flexible parametric joint modelling of longitudinal and survival data. Statistics in Medicine, 2012, 31, 4456-4471.   | 0.8 | 56        |
| 89 | Comparison of methods for calculating relative survival in population-based studies. Cancer Epidemiology, 2012, 36, 16-21.  | 0.8 | 62        |
| 90 | Adjusting for the proportion of cancer deaths in the general population when using relative survival: A sensitivity analysis. Cancer Epidemiology, 2012, 36, 148-152.   | 0.8 | 26        |

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|-----|--|-----|-----------|
| 91  | Colorectal cancer survival in socioeconomic groups in England: Variation is mainly in the short term after diagnosis. <i>European Journal of Cancer</i> , 2012, 48, 46-53.   | 1.3 | 43        |
| 92  | Partitioning of excess mortality in population-based cancer patient survival studies using flexible parametric survival models. <i>BMC Medical Research Methodology</i> , 2012, 12, 86.  | 1.4 | 20        |
| 93  | Individual patient data meta-analysis of survival data using Poisson regression models. <i>BMC Medical Research Methodology</i> , 2012, 12, 34.  | 1.4 | 66        |
| 94  | Fitting and Modeling Cure in Population-Based Cancer Studies within the Framework of Flexible Parametric Survival Models. <i>The Stata Journal</i> , 2012, 12, 623-638.  | 0.9 | 12        |
| 95  | Simulating Complex Survival Data. <i>The Stata Journal</i> , 2012, 12, 674-687.  | 0.9 | 24        |
| 96  | Quantifying differences in breast cancer survival between England and Norway. <i>Cancer Epidemiology</i> , 2011, 35, 526-533.  | 0.8 | 36        |
| 97  | Choosing the relative survival method for cancer survival estimation. <i>European Journal of Cancer</i> , 2011, 47, 2202-2210.   | 1.3 | 120       |
| 98  | Rebuttal to editorial saying cancer survival statistics are misleading. <i>BMJ: British Medical Journal</i> , 2011, 343, d4214-d4214.  | 2.4 | 4         |
| 99  | Breast Cancer, Sickness Absence, Income and Marital Status. A Study on Life Situation 1 Year Prior Diagnosis Compared to 3 and 5 Years after Diagnosis. <i>PLoS ONE</i> , 2011, 6, e18040.                                       | 1.1 | 68        |
| 100 | Assessing methods for dealing with treatment switching in randomised controlled trials: a simulation study. <i>BMC Medical Research Methodology</i> , 2011, 11, 4.   | 1.4 | 82        |
| 101 | Estimating and modelling cure in population-based cancer studies within the framework of flexible parametric survival models. <i>BMC Medical Research Methodology</i> , 2011, 11, 96.  | 1.4 | 98        |
| 102 | A population-based comparison of the survival of patients with colorectal cancer in England, Norway and Sweden between 1996 and 2004. <i>Gut</i> , 2011, 60, 1087-1093.  | 6.1 | 68        |
| 103 | Prognostic value of admission blood glucose concentration and diabetes diagnosis on survival after acute myocardial infarction: results from 4702 index cases in routine practice. <i>Clinical Science</i> , 2010, 118, 527-535. | 1.8 | 18        |
| 104 | Meta-analysis of individual participant data: rationale, conduct, and reporting. <i>BMJ: British Medical Journal</i> , 2010, 340, c221-c221.   | 2.4 | 1,256     |
| 105 | Estimating the crude probability of death due to cancer and other causes using relative survival models. <i>Statistics in Medicine</i> , 2010, 29, 885-895.  | 0.8 | 96        |
| 106 | Temporal trends in the proportion cured among adults diagnosed with acute myeloid leukaemia in Sweden 1973-2001, a population-based study. <i>British Journal of Haematology</i> , 2010, 148, 918-924.                           | 1.2 | 20        |
| 107 | Further Development of Flexible Parametric Models for Survival Analysis. <i>The Stata Journal</i> , 2009, 9, 265-290.  | 0.9 | 590       |
| 108 | Placental Weight and Breast Cancer Survival in Young Women. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2009, 18, 777-783.  | 1.1 | 5         |

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|-----|---|------|-----------|
| 109 | Oral Prednisolone for Preschool Children with Acute Virus-Induced Wheezing. <i>New England Journal of Medicine</i> , 2009, 360, 329-338.  | 13.9 | 296       |
| 110 | Temporal Trends in the Proportion Cured Among Patients Diagnosed with Acute Myeloid Leukemia in Sweden 1973-2001, a Population-Based Study.. <i>Blood</i> , 2009, 114, 1378-1378.                                     | 0.6  | 0         |
| 111 | Comments on "Trying to be precise about vagueness"™ by Stephen Senn, <i>Statistics in Medicine</i> 2007; 26:1417-1430. <i>Statistics in Medicine</i> , 2008, 27, 619-622.   | 0.8  | 1         |
| 112 | Meta-analysis of continuous outcomes combining individual patient data and aggregate data. <i>Statistics in Medicine</i> , 2008, 27, 1870-1893.   | 0.8  | 222       |
| 113 | Estimating the cost-effectiveness of an intervention in a clinical trial when partial cost information is available: a Bayesian approach. <i>Health Economics (United Kingdom)</i> , 2008, 17, 67-81.                 | 0.8  | 19        |
| 114 | Relative survival: what can cardiovascular disease learn from cancer?. <i>European Heart Journal</i> , 2008, 29, 941-947.   | 1.0  | 48        |
| 115 | Different strategies for screening and prevention of type 2 diabetes in adults: cost effectiveness analysis. <i>BMJ: British Medical Journal</i> , 2008, 336, 1180-1185.  | 2.4  | 239       |
| 116 | Analysis, power and design of antimicrobial resistance surveillance studies, taking account of inter-centre variation and turnover. <i>Journal of Antimicrobial Chemotherapy</i> , 2008, 62, ii29-ii39.               | 1.3  | 12        |
| 117 | Changes in the Risk of Death After HIV Seroconversion Compared With Mortality in the General Population. <i>JAMA - Journal of the American Medical Association</i> , 2008, 300, 51.                                   | 3.8  | 404       |
| 118 | Where Next for Evidence Synthesis of Prognostic Marker Studies? Improving the Quality and Reporting of Primary Studies to Facilitate Clinically Relevant Evidence-Based Results. , 2007, , 39-58.                     |      | 5         |
| 119 | Cost-Effectiveness Analysis Using Data from Multinational Trials: The Use of Bivariate Hierarchical Modeling. <i>Medical Decision Making</i> , 2007, 27, 471-490.   | 1.2  | 33        |
| 120 | Pharmacological and lifestyle interventions to prevent or delay type 2 diabetes in people with impaired glucose tolerance: systematic review and meta-analysis. <i>BMJ: British Medical Journal</i> , 2007, 334, 299. | 2.4  | 930       |
| 121 | Estimating and modeling the cure fraction in population-based cancer survival analysis. <i>Biostatistics</i> , 2007, 8, 576-594.  | 0.9  | 201       |
| 122 | Modeling of the Cure Fraction in Survival Studies. <i>The Stata Journal</i> , 2007, 7, 351-375.   | 0.9  | 95        |
| 123 | Temporal trends in the proportion cured for cancer of the colon and rectum: A population-based study using data from the Finnish Cancer Registry. <i>International Journal of Cancer</i> , 2007, 121, 2052-2059.      | 2.3  | 42        |
| 124 | Predicting costs over time using Bayesian Markov chain Monte Carlo methods: an application to early inflammatory polyarthritis. <i>Health Economics (United Kingdom)</i> , 2007, 16, 37-56.                           | 0.8  | 39        |
| 125 | Evidence-based sample size calculations based upon updated meta-analysis. <i>Statistics in Medicine</i> , 2007, 26, 2479-2500.  | 0.8  | 123       |
| 126 | Flexible parametric models for relative survival, with application in coronary heart disease. <i>Statistics in Medicine</i> , 2007, 26, 5486-5498.  | 0.8  | 202       |

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|-----|---|-----|-----------|
| 127 | Bivariate random-effects meta-analysis and the estimation of between-study correlation. <i>BMC Medical Research Methodology</i> , 2007, 7, 3.   | 1.4 | 184       |
| 128 | Comment on article by Browne and Draper. <i>Bayesian Analysis</i> , 2006, 1, 543.   | 1.6 | 13        |
| 129 | How vague is vague? A simulation study of the impact of the use of vague prior distributions in MCMC using WinBUGS. <i>Statistics in Medicine</i> , 2005, 24, 2401-2428.  | 0.8 | 407       |
| 130 | Bayesian implementation of a genetic model-free approach to the meta-analysis of genetic association studies. <i>Statistics in Medicine</i> , 2005, 24, 3845-3861.  | 0.8 | 48        |
| 131 | Additive and multiplicative covariate regression models for relative survival incorporating fractional polynomials for time-dependent effects. <i>Statistics in Medicine</i> , 2005, 24, 3871-3885.   | 0.8 | 60        |
| 132 | Meta-analysis of heterogeneously reported trials assessing change from baseline. <i>Statistics in Medicine</i> , 2005, 24, 3823-3844.   | 0.8 | 173       |
| 133 | Urine Protein Estimation in Hypertensive Pregnancy: Which Thresholds and Laboratory Assay Best Predict Clinical Outcome?. <i>Hypertension in Pregnancy</i> , 2005, 24, 291-302.   | 0.5 | 43        |
| 134 | A Bayesian approach to evaluating net clinical benefit allowed for parameter uncertainty. <i>Journal of Clinical Epidemiology</i> , 2005, 58, 26-40.  | 2.4 | 49        |
| 135 | What to add to nothing? Use and avoidance of continuity corrections in meta-analysis of sparse data. <i>Statistics in Medicine</i> , 2004, 23, 1351-1375.   | 0.8 | 1,376     |
| 136 | The analysis of peak expiratory flow data using a three-level hierarchical model. <i>Statistics in Medicine</i> , 2004, 23, 3821-3839.  | 0.8 | 13        |
| 137 | A Systematic Review of Molecular and Biological Tumor Markers in Neuroblastoma. <i>Clinical Cancer Research</i> , 2004, 10, 4-12.   | 3.2 | 179       |
| 138 | Sensitivity analyses allowed more appropriate and reliable meta-analysis conclusions for multiple outcomes when missing data was present. <i>Journal of Clinical Epidemiology</i> , 2004, 57, 911-924.  | 2.4 | 40        |
| 139 | Providing more up-to-date estimates of patient survival: a comparison of standard survival analysis with period analysis using life-table methods and proportional hazards models. <i>Journal of Clinical Epidemiology</i> , 2004, 57, 14-20. | 2.4 | 13        |
| 140 | A Bayesian approach to Markov modelling in cost-effectiveness analyses: application to taxane use in advanced breast cancer. <i>Journal of the Royal Statistical Society Series A: Statistics in Society</i> , 2003, 166, 389-405.            | 0.6 | 40        |
| 141 | Efficacy of a short course of parent-initiated oral prednisolone for viral wheeze in children aged 1-5 years: randomised controlled trial. <i>Lancet, The</i> , 2003, 362, 1433-1438.   | 6.3 | 193       |
| 142 | Randomised controlled trial of the effectiveness of feedback in improving test ordering in general practice. <i>Scandinavian Journal of Primary Health Care</i> , 2003, 21, 219-223.  | 0.6 | 31        |
| 143 | Validation of the DCA® 2000 Microalbumin:Creatinine Ratio Urinalyzer for Its Use in Pregnancy and Preeclampsia. <i>Hypertension in Pregnancy</i> , 2003, 22, 77-92.   | 0.5 | 15        |
| 144 | Urinary microalbumin/creatinine ratios: reference range in uncomplicated pregnancy. <i>Clinical Science</i> , 2003, 104, 103-107.   | 1.8 | 7         |

| #   | ARTICLE   | IF  | CITATIONS |
|-----|---|-----|-----------|
| 145 | Urinary microalbumin/creatinine ratios: reference range in uncomplicated pregnancy. <i>Clinical Science</i> , 2003, 104, 103.   | 1.8 | 15        |
| 146 | Meta-analysis of rare and adverse event data. <i>Expert Review of Pharmacoeconomics and Outcomes Research</i> , 2002, 2, 367-379.   | 0.7 | 107       |
| 147 | Analysis of ambulatory blood pressure monitor data using a hierarchical model incorporating restricted cubic splines and heterogeneous within-subject variances. <i>Statistics in Medicine</i> , 2001, 20, 3789-3805. | 0.8 | 25        |
| 148 | EFFECT OF CONCENTRATION AND BIOCHEMICAL ASSAY ON THE ACCURACY OF URINE DIPSTICKS IN HYPERTENSIVE PREGNANCIES. <i>Hypertension in Pregnancy</i> , 2001, 20, 205-217.   | 0.5 | 30        |
| 149 | Birth weight and 24-hour ambulatory blood pressure in nonproteinuric hypertensive pregnancy. <i>American Journal of Obstetrics and Gynecology</i> , 2000, 183, 633-637.   | 0.7 | 40        |
| 150 | The role of observer error in antenatal dipstick proteinuria analysis. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 1999, 106, 1177-1180.  | 1.1 | 42        |
| 151 | Incidence of non-specific abdominal pain in children during school term: population survey based on discharge diagnoses. <i>BMJ: British Medical Journal</i> , 1999, 318, 1455-1455.                                  | 2.4 | 17        |
| 152 | Automated, ambulatory, or conventional blood pressure measurement in pregnancy: Which is the better predictor of severe hypertension?. <i>American Journal of Obstetrics and Gynecology</i> , 1998, 178, 521-526.     | 0.7 | 84        |
| 153 | A Bayesian Approach to a General Regression Model for ROC Curves. <i>Medical Decision Making</i> , 1998, 18, 436-443.   | 1.2 | 26        |
| 154 | Automated blood pressure measurement as a predictor of proteinuric pre-eclampsia. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 1997, 104, 559-562.   | 1.1 | 21        |
| 155 | Obtaining long-term stage-specific relative survival estimates in the presence of incomplete historical stage information. <i>British Journal of Cancer</i> , 0, , .  | 2.9 | 0         |