## Bryan Langholz

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Areaâ€Based Geocoding: An Approach to Exposure Assessment Incorporating Positional Uncertainty. GeoHealth, 2021, 5, e2021GH000430.	4.0	2
2	Analysis of epidemiologic study data when there is geolocation uncertainty. Spatial Statistics, 2020, 46, 100486.	1.9	1
3	A case–control study of breast cancer risk and ambient exposure to pesticides. Environmental Epidemiology, 2019, 3, e070.	3.0	22
4	General Relative Rate Models for the Analysis of Studies Using Case-Cohort Designs. American Journal of Epidemiology, 2019, 188, 444-450.	3.4	1
5	Cost-efficient case-control cluster sampling designs for population-based epidemiological studies. Spatial and Spatio-temporal Epidemiology, 2018, 26, 95-105.	1.7	4
6	Correlation of insurance status, ethnicity, and race with pathologic risk in retinoblastoma: A Children's Oncology Group (COG) study Journal of Clinical Oncology, 2013, 31, e17573-e17573.	1.6	0
7	Regression Models for the Effects of Exposure Rate and Cumulative Exposure. Epidemiology, 2012, 23, 892-899.	2.7	23
8	Background stratified Poisson regression analysis of cohort data. Radiation and Environmental Biophysics, 2012, 51, 15-22.	1.4	18
9	The Relationship of Acute Gvhd and Pre- and Post-Transplant Flow-MRD to the Incidence and Timing of Relapse in Children Undergoing Allogeneic Transplantation for High Risk ALL: Defining a Target Population and Window for Immunological Intervention to Prevent Relapse. Blood, 2012, 120, 470-470.	1.4	4
10	Immune Profiling Suggests an IGH Signaling-Dependent Subtype of Aggressive B-ALL. Blood, 2012, 120, 1428-1428.	1.4	0
11	Dactinomycin and vincristine toxicity in the treatment of childhood cancer: A retrospective study from the Children's Oncology Group. Pediatric Blood and Cancer, 2011, 57, 252-257.	1.5	49
12	Hierarchical Latency Models for Dose-Time-Response Associations. American Journal of Epidemiology, 2011, 173, 695-702.	3.4	19
13	A Randomized Trial of Sirolimus-Based Graft Versus Host Disease (GVHD) Prophylaxis After Hematopoietic Stem Cell Transplantation (HSCT) in Selected Patients with CR1 and CR2 ALL: Results From Children's Oncology Group Study ASCT0431. Blood, 2011, 118, 837-837.	1.4	1
14	Case-Control Studies = Odds Ratios. Epidemiology, 2010, 21, 10-12.	2.7	30
15	A Semiparametric Missingâ€Ðataâ€Induced Intensity Method for Missing Covariate Data in Individually Matched Case–Control Studies. Biometrics, 2010, 66, 845-854.	1.4	8
16	Fitting General Relative Risk Models for Survival Time and Matched Case-Control Analysis. American Journal of Epidemiology, 2010, 171, 377-383.	3.4	29
17	Radiation Exposure, the ATM Gene, and Contralateral Breast Cancer in the Women's Environmental Cancer and Radiation Epidemiology Study. Journal of the National Cancer Institute, 2010, 102, 475-483.	6.3	121
18	Statistical Methods for Analysis of Radiation Effects with Tumor and Dose Location‧pecific Information with Application to the WECARE Study of Asynchronous Contralateral Breast Cancer. Biometrics, 2009, 65, 599-608.	1.4	12

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19	Are Nested Case-Control Studies Biased?. Epidemiology, 2009, 20, 321-329.	2.7	20
20	USING MARTINGALE RESIDUALS TO ASSESS GOODNESS-OF-FIT FOR SAMPLED RISK SET DATA. , 2007, , 65-90.		3
21	Computational methods for case-cohort studies. Computational Statistics and Data Analysis, 2007, 51, 3737-3748.	1.2	106
22	Cohort Sampling Schemes for the Mantel?Haenszel Estimator. Scandinavian Journal of Statistics, 2007, 34, 137-154.	1.4	1
23	Use of Cohort Information in the Design and Analysis of Case-Control Studies. Scandinavian Journal of Statistics, 2007, 34, 120-136.	1.4	24
24	A population-based study of tumor gene expression and risk of breast cancer death among lymph node-negative patients. Breast Cancer Research, 2006, 8, R25.	5.0	433
25	On the proposed association of the ATM variants 5557G>A and IVS38-8T>C and bilateral breast cancer. International Journal of Cancer, 2006, 119, 724-725.	5.1	13
26	Local central limit theorems, the high-order correlations of rejective sampling and logistic likelihood asymptotics. Annals of Statistics, 2005, 33, 871.	2.6	13
27	Study design: Evaluating gene–environment interactions in the etiology of breast cancer – the WECARE study. Breast Cancer Research, 2004, 6, R199-214.	5.0	106
28	Traffic Density and the Risk of Childhood Leukemia in a Los Angeles Case-Control Study. Annals of Epidemiology, 2002, 12, 482-487.	1.9	84
29	Stratified case sampling and the use of family controls. Genetic Epidemiology, 2001, 20, 316-327.	1.3	11
30	Factors that explain the power line configuration wiring code-childhood leukemia association: What would they look like?. Bioelectromagnetics, 2001, 22, S19-S31.	1.6	24
31	Conditional logistic analysis of case-control studies with complex sampling. Biostatistics, 2001, 2, 63-84.	1.5	51
32	Factors that explain the power line configuration wiring code–childhood leukemia association: What would they look like?. Bioelectromagnetics, 2001, 22, S19-S31.	1.6	4
33	Exposure stratified case-cohort designs. Lifetime Data Analysis, 2000, 6, 39-58.	0.9	243
34	RE: "COMBINED ANALYSIS OF MATCHED AND UNMATCHED CASE-CONTROL STUDIES: COMPARISON OF RISK ESTIMATES FROM DIFFERENT STUDIES". American Journal of Epidemiology, 1999, 150, 219-220.	3.4	6
35	Ascertainment Bias in Rate Ratio Estimation from Case-Sibling Control Studies of Variable Age-At-Onset Diseases. Biometrics, 1999, 55, 1129-1136.	1.4	12
36	Latency analysis in epidemiologic studies of occupational exposures: Application to the Colorado plateau uranium miners cohort. , 1999, 35, 246-256.		77

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37	Estimation of Absolute Risk from Nested Case-Control Data. Biometrics, 1997, 53, 767.	1.4	78
38	Estimation of Excess Risk from Case-Control Data Using Aalen's Linear Regression Model. Biometrics, 1997, 53, 690.	1.4	22
39	Risk set sampling in epidemiologic cohort studies. Statistical Science, 1996, 11, 35.	2.8	149
40	Re: †Risk of Premenopausal Breast Cancer and Use of Electric Blankets'. American Journal of Epidemiology, 1995, 142, 448-449.	3.4	3
41	Variation in HLA-associated risks of childhood insulin-dependent diabetes in the finnish population: I. Allele effects at A, B, and DR Loci. Genetic Epidemiology, 1995, 12, 441-453.	1.3	31
42	Variation in HLA-associated risks of childhood insulin-dependent diabetes in the finnish population: II. Haplotype effects. Genetic Epidemiology, 1995, 12, 455-466.	1.3	20
43	Counter-matching: A stratified nested case-control sampling method. Biometrika, 1995, 82, 69-79.	2.4	143
44	Asymptotic Theory for Nested Case-Control Sampling in the Cox Regression Model. Annals of Statistics, 1992, 20, 1903.	2.6	100
45	Empirical Bayes Methods for Testing Associations with Large Numbers of Candidate Genes in the Presence of Environmental Risk Factors, with Applications to HLA Associations in IDDM. Annals of Medicine, 1992, 24, 387-392.	3.8	22
46	Tests of Distributional Hypotheses with Nuisance Parameters Using Fourier Series Methods. Journal of the American Statistical Association, 1991, 86, 1077-1084.	3.1	9
47	Tests of Distributional Hypotheses with Nuisance Parameters Using Fourier Series Methods. Journal of the American Statistical Association, 1991, 86, 1077.	3.1	3
48	Bivariate survival models for analysis of genetic and environmental effects in twins. Genetic Epidemiology, 1990, 7, 121-135.	1.3	28
49	Treatment of uterine sarcomas. Cancer, 1990, 66, 35-39.	4.1	155
50	Mortality of aircraft manufacturing workers in Southern California. American Journal of Industrial Medicine, 1988, 13, 683-693.	2.1	63
51	Interstitial thermoradiotherapy for recurrent or persistent tumours. International Journal of Hyperthermia, 1988, 4, 259-266.	2.5	25