David B Richardson

List of Publications by Year
in descending order

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151	5,234	117453	106150
papers	citations	34 h-index	65 g-index

153	153	153	6452
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The Active Comparator, New User Study Design in Pharmacoepidemiology: Historical Foundations and Contemporary Application. Current Epidemiology Reports, 2015, 2, 221-228.	1.1	407
2	Ionising radiation and risk of death from leukaemia and lymphoma in radiation-monitored workers (INWORKS): an international cohort study. Lancet Haematology,the, 2015, 2, e276-e281.	2.2	325
3	Risk of cancer from occupational exposure to ionising radiation: retrospective cohort study of workers in France, the United Kingdom, and the United States (INWORKS). BMJ, The, 2015, 351, h5359.	3.0	267
4	Estimation of the Relative Excess Risk Due to Interaction and Associated Confidence Bounds. American Journal of Epidemiology, 2009, 169, 756-760.	1.6	184
5	Effects of Exposure Measurement Error When an Exposure Variable Is Constrained by a Lower Limit. American Journal of Epidemiology, 2003, 157, 355-363.	1.6	165
6	Markov Chain Monte Carlo: an introduction for epidemiologists. International Journal of Epidemiology, 2013, 42, 627-634.	0.9	137
7	The Parametric g-Formula for Time-to-event Data. Epidemiology, 2014, 25, 889-897.	1.2	127
8	Perfluoroalkyl substances and lipid concentrations in plasma during pregnancy among women in the Norwegian Mother and Child Cohort Study. Environment International, 2014, 62, 104-112.	4.8	122
9	Analyses of Caseâ€“Control Data for Additional Outcomes. Epidemiology, 2007, 18, 441-445.	1.2	114
10	Ionizing Radiation and Leukemia Mortality among Japanese Atomic Bomb Survivors, 1950â€“2000. Radiation Research, 2009, 172, 368-382.	0.7	113
11	Pesticide use and risk of end-stage renal disease among licensed pesticide applicators in the Agricultural Health Study. Occupational and Environmental Medicine, 2016, 73, 3-12.	1.3	102
12	Mortality from Circulatory Diseases and other Non-Cancer Outcomes among Nuclear Workers in France, the United Kingdom and the United States (INWORKS). Radiation Research, 2017, 188, 276.	0.7	99
13	Epidemiological Studies of Low-Dose Ionizing Radiation and Cancer: Summary Bias Assessment and Meta-Analysis. Journal of the National Cancer Institute Monographs, 2020, 2020, 188-200.	0.9	97
14	Ionizing Radiation and Chronic Lymphocytic Leukemia. Environmental Health Perspectives, 2005, 113, 1-5.	2.8	93
15	Cancer Mortality through 2005 among a Pooled Cohort of U.S. Nuclear Workers Exposed to External Ionizing Radiation. Radiation Research, 2015, 183, 620.	0.7	90
16	Site-specific Solid Cancer Mortality After Exposure to Ionizing Radiation. Epidemiology, 2018, 29, 31-40.	1.2	82
17	Chronic lymphocytic leukaemia: an overview of aetiology in light of recent developments in classification and pathogenesis. British Journal of Haematology, 2007, 139, 672-686.	1.2	80
18	Standardized binomial models for risk or prevalence ratios and differences. International Journal of Epidemiology, 2015, 44, 1660-1672.	0.9	77

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19	Fatal Occupational Injury Rates in Southern and Non-Southern States, by Race and Hispanic Ethnicity. American Journal of Public Health, 2004, 94, 1756-1761.	1.5	73
20	Hierarchical Regression for Analyses of Multiple Outcomes. American Journal of Epidemiology, 2015, 182, 459-467.	1.6	65
21	Perfluoroalkyl Substances During Pregnancy and Validated Preeclampsia Among Nulliparous Women in the Norwegian Mother and Child Cohort Study. American Journal of Epidemiology, 2014, 179, 824-833.	1.6	60
22	Early life ionizing radiation exposure and cancer risks: systematic review and meta-analysis. Pediatric Radiology, 2021, 51, 45-56.	1.1	60
23	Ambient temperature and emergency department visits for heat-related illness in North Carolina, 2007â€“2008. Environmental Research, 2013, 124, 35-42.	3.7	59
24	Heat-Related Fatalities in North Carolina. American Journal of Public Health, 2005, 95, 635-637.	1.5	56
25	Exposure to Ionizing Radiation in Adulthood and Thyroid Cancer Incidence. Epidemiology, 2009, 20, 181-187.	1.2	56
26	Time-related aspects of the healthy worker survivor effect. Annals of Epidemiology, 2004, 14, 633-639.	0.9	55
27	Temporal Variation in the Association between Benzene and Leukemia Mortality. Environmental Health Perspectives, 2008, 116, 370-374.	2.8	54
28	Analysis of Occupational Asbestos Exposure and Lung Cancer Mortality Using the G Formula. American Journal of Epidemiology, 2013, 177, 989-996.	1.6	49
29	Early Life Exposure to Air Pollution and Autism Spectrum Disorder. Epidemiology, 2020, 31, 103-114.	1.2	48
30	Pesticide exposure and end-stage renal disease risk among wives of pesticide applicators in the Agricultural Health Study. Environmental Research, 2015, 143, 198-210.	3.7	44
31	Fatal agricultural injuries in North Carolina by race and occupation, 1977-1991. , 1997, 31, 452-458.		43
32	On Negative Outcome Control of Unobserved Confounding as a Generalization of Difference-in-Differences. Statistical Science, 2016, 31, 348-361.	1.6	43
33	The International Nuclear Workers Study (Inworks): A Collaborative Epidemiological Study to Improve Knowledge About Health Effects of Protracted Low-Dose Exposure. Radiation Protection Dosimetry, 2017, 173, 21-25.	0.4	41
34	A Case Control Study of Multiple Myeloma at Four Nuclear Facilities. Annals of Epidemiology, 2000, 10, 144-153.	0.9	39
35	Epidemiological Studies of Low-Dose Ionizing Radiation and Cancer: Rationale and Framework for the Monograph and Overview of Eligible Studies. Journal of the National Cancer Institute Monographs, 2020, 2020, 97-113.	0.9	39
36	Positive Associations Between Ionizing Radiation and Lymphoma Mortality Among Men. American Journal of Epidemiology, 2009, 169, 969-976.	1.6	37

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37	Assessment and Indirect Adjustment for Confounding by Smoking in Cohort Studies Using Relative Hazards Models. American Journal of Epidemiology, 2014, 180, 933-940.	1.6	37
38	Cohort Profile: The International Nuclear Workers Study (INWORKS). International Journal of Epidemiology, 2016, 45, 693-699.	0.9	37
39	Risk of cancer associated with low-dose radiation exposure: comparison of results between the INWORKS nuclear workers study and the A-bomb survivors study. Radiation and Environmental Biophysics, 2021, 60, 23-39.	0.6	35
40	Ionizing Radiation and Risk of Chronic Lymphocytic Leukemia in the 15-Country Study of Nuclear Industry Workers. Radiation Research, 2008, 170, 661-665.	0.7	34
41	Lung cancer mortality in North Carolina and South Carolina chrysotile asbestos textile workers. Occupational and Environmental Medicine, 2012, 69, 385-390.	1.3	33
42	Causal Inference in Occupational Epidemiology: Accounting for the Healthy Worker Effect by Using Structural Nested Models. American Journal of Epidemiology, 2013, 178, 1681-1686.	1.6	33
43	Plutonium-related work and cause-specific mortality at the United States Department of Energy Hanford Site. American Journal of Industrial Medicine, 2004, 45, 153-164.	1.0	32
44	Lagging Exposure Information in Cumulative Exposure-Response Analyses. American Journal of Epidemiology, 2011, 174, 1416-1422.	1.6	32
45	Leukemia Mortality among Workers at the Savannah River Site. American Journal of Epidemiology, 2007, 166, 1015-1022.	1.6	31
46	Occupational Exposures and Lung Cancer. Epidemiology, 2010, 21, 181-186.	1.2	31
47	Military service, deployments, and exposures in relation to amyotrophic lateral sclerosis etiology. Environment International, 2016, 91, 104-115.	4.8	30
48	Occupational risk factors for nonâ€Hodgkin's lymphoma: A populationâ€based caseâ€“control study in Northern Germany. American Journal of Industrial Medicine, 2008, 51, 258-268.	1.0	29
49	Fitting General Relative Risk Models for Survival Time and Matched Case-Control Analysis. American Journal of Epidemiology, 2010, 171, 377-383.	1.6	29
50	Cancer and non-cancer mortality among French uranium cycle workers: the TRACY cohort. BMJ Open, 2016, 6, e010316.	0.8	29
51	Estimating the Effect of Cumulative Occupational Asbestos Exposure on Time to Lung Cancer Mortality. Epidemiology, 2014, 25, 246-254.	1.2	27
52	Healthy Worker Survivor Bias in the Colorado Plateau Uranium Miners Cohort. American Journal of Epidemiology, 2015, 181, 762-770.	1.6	27
53	Mortality among workers at the Savannah River Site. American Journal of Industrial Medicine, 2007, 50, 881-891.	1.0	26
54	Latency Models for Analyses of Protracted Exposures. Epidemiology, 2009, 20, 395-399.	1.2	26

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55	Political Economy of US States and Rates of Fatal Occupational Injury. American Journal of Public Health, 2009, 99, 1400-1408.	1.5	26
56	Mortality in US Hemodialysis Patients Following Exposure to Wildfire Smoke. Journal of the American Society of Nephrology: JASN, 2020, 31, 1824-1835.	3.0	25
57	Temporal patterns of association between cigarette smoking and leukemia risk. Cancer Causes and Control, 2008, 19, 43-50.	0.8	24
58	Regression Models for the Effects of Exposure Rate and Cumulative Exposure. Epidemiology, 2012, 23, 892-899.	1.2	23
59	Examining temporal effects on cancer risk in the international nuclear workersâ€™ study. International Journal of Cancer, 2017, 140, 1260-1269.	2.3	23
60	Quantitative relationships of exposure to chrysotile asbestos and mesothelioma mortality. American Journal of Industrial Medicine, 2019, 62, 471-477.	1.0	23
61	Evaluation of Confounding and Selection Bias in Epidemiological Studies of Populations Exposed to Low-Dose, High-Energy Photon Radiation. Journal of the National Cancer Institute Monographs, 2020, 2020, 133-153.	0.9	23
62	County-level hurricane exposure and birth rates: application of difference-in-differences analysis for confounding control. Emerging Themes in Epidemiology, 2015, 12, 19.	1.2	21
63	Hurricane Charley Exposure and Hazard of Preterm Delivery, Florida 2004. Maternal and Child Health Journal, 2016, 20, 2474-2482.	0.7	21
64	Are Nested Case-Control Studies Biased?. Epidemiology, 2009, 20, 321-329.	1.2	20
65	Potential Predictors of Injury Among Pre-Professional Ballet and Contemporary Dancers. Journal of Dance Medicine and Science, 2017, 21, 53-63.	0.2	20
66	Self-reported myocardial infarction and fatal coronary heart disease among oil spill workers and community members 5 years after Deepwater Horizon. Environmental Research, 2019, 168, 70-79.	3.7	20
67	A Simple Approach for Fitting Linear Relative Rate Models in SAS. American Journal of Epidemiology, 2008, 168, 1333-1338.	1.6	19
68	Hierarchical Latency Models for Dose-Time-Response Associations. American Journal of Epidemiology, 2011, 173, 695-702.	1.6	19
69	Negative Control Outcomes and the Analysis of Standardized Mortality Ratios. Epidemiology, 2015, 26, 727-732.	1.2	19
70	Maternal one carbon metabolism and arsenic methylation in a pregnancy cohort in Mexico. Journal of Exposure Science and Environmental Epidemiology, 2018, 28, 505-514.	1.8	19
71	Air pollution, neighborhood deprivation, and autism spectrum disorder in the Study to Explore Early Development. Environmental Epidemiology, 2019, 3, e067.	1.4	19
72	Hurricane flooding and acute gastrointestinal illness in North Carolina. Science of the Total Environment, 2022, 809, 151108.	3.9	19

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73	Effects of short-term ambient PM2.5 exposure on cardiovascular disease incidence and mortality among U.S. hemodialysis patients: a retrospective cohort study. Environmental Health, 2022, 21, 33.	1.7	19
74	Methods for investigating age differences in the effects of prolonged exposures. , 1998, 33, 123-130.		18
75	Background stratified Poisson regression analysis of cohort data. Radiation and Environmental Biophysics, 2012, 51, 15-22.	0.6	18
76	Exploration of the effects of classroom humidity levels on teachersâ€™ respiratory symptoms. International Archives of Occupational and Environmental Health, 2016, 89, 729-737.	1.1	18
77	Evaluating markers of epithelial-mesenchymal transition to identify cancer patients at risk for metastatic disease. Clinical and Experimental Metastasis, 2016, 33, 53-62.	1.7	18
78	Pregnancy exposure to organophosphate esters and the risk of attention-deficit hyperactivity disorder in the Norwegian mother, father and child cohort study. Environment International, 2021, 154, 106549.	4.8	18
79	Lung cancer mortality among workers at a nuclear materials fabrication plant. American Journal of Industrial Medicine, 2006, 49, 102-111.	1.0	17
80	Observed and Expected Mortality in Cohort Studies. American Journal of Epidemiology, 2017, 185, 479-486.	1.6	17
81	Estimating the Impact of Changes to Occupational Standards for Silica Exposure on Lung Cancer Mortality. Epidemiology, 2018, 29, 658-665.	1.2	17
82	Animal production, insecticide use and self-reported symptoms and diagnoses of COPD, including chronic bronchitis, in the Agricultural Health Study. Environment International, 2019, 127, 764-772.	4.8	17
83	Meta-Analysis and Sparse-Data Bias. American Journal of Epidemiology, 2021, 190, 336-340.	1.6	17
84	Pregnancy exposure to common-detect organophosphate esters and phthalates and maternal thyroid function. Science of the Total Environment, 2021, 782, 146709.	3.9	17
85	Lung Cancer and Radon: Pooled Analysis of Uranium Miners Hired in 1960 or Later. Environmental Health Perspectives, 2022, 130, .	2.8	17
86	The effect of rate denominator source on US fatal occupational injury rate estimates. American Journal of Industrial Medicine, 2004, 46, 261-270.	1.0	16
87	Multistage Modeling of Leukemia in Benzene Workers: A Simple Approach to Fitting the 2-Stage Clonal Expansion Model. American Journal of Epidemiology, 2009, 169, 78-85.	1.6	15
88	Mortality and cancer incidence among underground uranium miners in the Czech Republic 1977â€“1992. Occupational and Environmental Medicine, 2019, 76, 511-518.	1.3	15
89	Radon and cancer mortality among underground uranium miners in the PÅ™Ãbram region of the Czech Republic. American Journal of Industrial Medicine, 2020, 63, 859-867.	1.0	15
90	Ionizing Radiation and Kidney Cancer among Japanese Atomic Bomb Survivors. Radiation Research, 2010, 173, 837-842.	0.7	14

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91	Potential impacts of radon, terrestrial gamma and cosmic rays on childhood leukemia in France: a quantitative risk assessment. Radiation and Environmental Biophysics, 2013, 52, 195-209.	0.6	14
92	Characteristics of sports and recreation-related emergency department visits among school-age children and youth in North Carolina, 2010â€“2014. Injury Epidemiology, 2018, 5, 23.	0.8	14
93	Exposure to Total Hydrocarbons During Cleanup of the Deepwater Horizon Oil Spill and Risk of Heart Attack Across 5 Years of Follow-up. American Journal of Epidemiology, 2019, 188, 917-927.	1.6	14
94	Lung cancer in chrysotile asbestos workers: analyses based on the two-stage clonal expansion model. Cancer Causes and Control, 2009, 20, 917-923.	0.8	13
95	Estimates of historical exposures by phase contrast and transmission electron microscopy for pooled exposure-response analyses of North Carolina and South Carolina, USA asbestos textile cohorts. Occupational and Environmental Medicine, 2011, 68, 593-598.	1.3	13
96	Mortality Among Workers at Oak Ridge National Laboratory. American Journal of Industrial Medicine, 2013, 56, 725-732.	1.0	13
97	Analysis of the association between ionizing radiation and mortality in uranium workers from five plants involved in the nuclear fuel production cycle in France. International Archives of Occupational and Environmental Health, 2019, 92, 249-262.	1.1	13
98	Effects of data limitations when modeling fatal occupational injury rates. American Journal of Industrial Medicine, 2004, 46, 271-283.	1.0	12
99	Integrating Informative Priors from Experimental Research with Bayesian Methods. Epidemiology, 2013, 24, 90-95.	1.2	12
100	Missing Doses in the Life Span Study of Japanese Atomic Bomb Survivors. American Journal of Epidemiology, 2013, 177, 562-568.	1.6	10
101	Nonparametric Bounds for the Risk Function. American Journal of Epidemiology, 2019, 188, 632-636.	1.6	10
102	Controversy and Debate: Questionable utility of the relative risk in clinical research: Paper 2: Is the Odds Ratio â€œportableâ€•in meta-analysis? Time to consider bivariate generalized linear mixed model. Journal of Clinical Epidemiology, 2022, 142, 280-287.	2.4	10
103	Controversy and Debate : Questionable utility of the relative risk in clinical research: Paper 4 :Odds Ratios are far from â€œportableâ€•â€” A call to use realistic models for effect variation in meta-analysis. Journal of Clinical Epidemiology, 2022, 142, 294-304.	2.4	10
104	Adult Hemoglobin Levels at Birth and Risk of Sudden Infant Death Syndrome. JAMA Pediatrics, 2004, 158, 366.	3.6	9
105	Evaluation of external radiation dosimetry records at the Savannah River Site, 1951â€“1989. Journal of Exposure Science and Environmental Epidemiology, 2007, 17, 13-24.	1.8	9
106	Evidence of confounding by smoking of associations between radiation and lung cancer mortality among workers at the Savannah River Site. American Journal of Industrial Medicine, 2011, 54, 421-427.	1.0	9
107	A Bayesian approach to strengthen inference for caseâ€control studies with multiple errorâ€prone exposure assessments. Statistics in Medicine, 2013, 32, 4426-4437.	0.8	9
108	Military service, deployments, and exposures in relation to amyotrophic lateral sclerosis survival. PLoS ONE, 2017, 12, e0185751.	1.1	9

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109	Marginal Structural Models for Risk or Prevalence Ratios for a Point Exposure Using a Disease Risk Score. American Journal of Epidemiology, 2019, 188, 960-966.	1.6	9
110	Sex-specific risks and trends in lung cancer mortality across occupations and economic activities in Switzerland (1990â€“2014). Occupational and Environmental Medicine, 2020, 77, 540-548.	1.3	9
111	Power calculations for survival analyses via Monte Carlo estimation. American Journal of Industrial Medicine, 2003, 44, 532-539.	1.0	8
112	Dose reconstruction for an occupational cohort at the Savannah River nuclear facility: evaluation of a hybrid method. Radiation Protection Dosimetry, 2008, 131, 188-197.	0.4	8
113	Model averaging in the analysis of leukemia mortality among Japanese A-bomb survivors. Radiation and Environmental Biophysics, 2012, 51, 93-95.	0.6	8
114	Cancer risk in HIV patients with incomplete viral suppression after initiation of antiretroviral therapy. PLoS ONE, 2018, 13, e0197665.	1.1	8
115	Exposure to industrial hog operations and gastrointestinal illness in North Carolina, USA. Science of the Total Environment, 2022, 830, 154823.	3.9	8
116	Missing annual external radiation dosimetry data among Hanford workers. Journal of Exposure Science and Environmental Epidemiology, 1999, 9, 575-585.	1.8	7
117	Quantifying Cancer Risk from Radiation. Risk Analysis, 2018, 38, 1474-1489.	1.5	7
118	Cancer and noncancer mortality among aluminum smelting workers in Badin, North Carolina. American Journal of Industrial Medicine, 2020, 63, 755-765.	1.0	7
119	Meta-analysis of published excess relative risk estimates. Radiation and Environmental Biophysics, 2020, 59, 631-641.	0.6	7
120	A comparison of Bayesian hierarchical modeling with groupâ€based exposure assessment in occupational epidemiology. Statistics in Medicine, 2013, 32, 3686-3699.	0.8	6
121	Asbestos standards: Impact of currently uncounted chrysotile asbestos fibers on lifetime lung cancer risk. American Journal of Industrial Medicine, 2018, 61, 383-390.	1.0	6
122	Use of multiple cause of death data in cancer mortality analyses. American Journal of Industrial Medicine, 2006, 49, 683-689.	1.0	5
123	Inequalities in the Nuclear Age: Impact of Race and Gender on Radiation Exposure at the Savannah River Site (1951â€“1999). New Solutions, 2010, 20, 195-210.	0.6	5
124	Elevated serum liver enzymes and fatty liver changes associated with long driving among taxi drivers. American Journal of Industrial Medicine, 2011, 54, 618-627.	1.0	5
125	INWORKS study: risk of leukaemia from protracted radiation exposure â€“ Authors' reply. Lancet Haematology,the, 2015, 2, e405-e406.	2.2	5
126	Lung and extrathoracic cancer incidence among underground uranium miners exposed to radon progeny in the PÅ™Ãbram region of the Czech Republic: a caseâ€“cohort study. Occupational and Environmental Medicine, 2021, , oemed-2021-107392.	1.3	5

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127	Trends in fatal occupational injuries in Latino/a workers relative to other groups, North Carolina 2000â€“2017. American Journal of Industrial Medicine, 2022, 65, 242-247.	1.0	5
128	Evaluation of annual external radiation doses at values near minimum detection levels of dosimeters at the Hanford nuclear facility. Journal of Exposure Science and Environmental Epidemiology, 2000, 10, 27-35.	1.8	4
129	Random effects regression models for trends in standardised mortality ratios. Occupational and Environmental Medicine, 2013, 70, 133-139.	1.3	4
130	Diagnostic accuracy and prediction increment of markers of epithelial-mesenchymal transition to assess cancer cell detachment from primary tumors. BMC Cancer, 2018, 18, 82.	1.1	4
131	Using Animations of Risk Functions to Visualize Trends in US All-Cause and Cause-Specific Mortality, 1968â€“2016. American Journal of Public Health, 2019, 109, 451-453.	1.5	4
132	Employment characteristics and causeâ€specific mortality at automotive electronics manufacturing plants in Huntsville, Alabama. American Journal of Industrial Medicine, 2019, 62, 296-308.	1.0	4
133	Timing of Toenail Collection and Concentrations of Metals in Pancreatic Cancer. Evidence Against Disease Progression Bias. Exposure and Health, 2022, 14, 581-593.	2.8	4
134	Descriptive evaluation of methods for identifying workâ€related emergency department injury visits. American Journal of Industrial Medicine, 2019, 62, 568-579.	1.0	3
135	Mortality among autoworkers manufacturing electronics in Huntsville, Alabama. American Journal of Industrial Medicine, 2019, 62, 282-295.	1.0	3
136	Assessing Exposure-Response Trends Using the Disease Risk Score. Epidemiology, 2020, 31, e15-e16.	1.2	3
137	Standardizing Discrete-Time Hazard Ratios With a Disease Risk Score. American Journal of Epidemiology, 2020, 189, 1197-1203.	1.6	3
138	Reducing Bias Due to Exposure Measurement Error Using Disease Risk Scores. American Journal of Epidemiology, 2021, 190, 621-629.	1.6	3
139	Bespoke Instruments: A new tool for addressing unmeasured confounders. American Journal of Epidemiology, 2022, 191, 939-947.	1.6	3
140	SARS-CoV-2 seroprevalence and risk factors among meat packing, produce processing, and farm workers. PLOS Global Public Health, 2022, 2, e0000619.	0.5	3
141	Inverse Probability Weights for the Analysis of Polytomous Outcomes. American Journal of Epidemiology, 2018, 187, 1125-1127.	1.6	2
142	Challenges to studying population effects of medical treatments. European Journal of Epidemiology, 2018, 33, 365-368.	2.5	2
143	Flexible modeling of the cumulative effects of timeâ€dependent exposures on the hazard. Statistics in Medicine, 2011, 30, 197-197.	0.8	1
144	Richardson et al. Respond to "Missing Doses in the Life Span Study". American Journal of Epidemiology, 2013, 177, 574-575.	1.6	1

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145	Prediagnostic Smoking Is Associated with Binary and Quantitative Measures of ER Protein and ESR1 mRNA Expression in Breast Tumors. Cancer Epidemiology Biomarkers and Prevention, 2018, 27, 67-74.	1.1	1
146	General Relative Rate Models for the Analysis of Studies Using Case-Cohort Designs. American Journal of Epidemiology, 2019, 188, 444-450.	1.6	1
147	Cancer incidence surrounding the former Apollo nuclear facility 1990â€“2010. Journal of Exposure Science and Environmental Epidemiology, 2019, 29, 852-859.	1.8	1
148	Innovations in applied decision theory for health and safety. Occupational and Environmental Medicine, 2020, 77, 520-526.	1.3	1
149	Letter to the Editor: regarding â€œLetter from Tsuda et al.â€• Annals of Epidemiology, 2009, 19, 520-521.	0.9	0
150	The Authors Respond. Epidemiology, 2017, 28, e30-e31.	1.2	0
151	Exposure to Industrial Hog Operations and Gastrointestinal Illness in North Carolina, USA. ISEE Conference Abstracts, 2021, 2021, .	0.0	0