Mark R Cullen

List of Publications by Year
in descending order

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230 papers	13,200 citations	41344 49 h-index	26613 107 g-index

238 all docs	238 docs citations	238 times ranked	13275 citing authors

#	Article	IF	Citations
1	Effects of a Combination of Beta Carotene and Vitamin A on Lung Cancer and Cardiovascular Disease. New England Journal of Medicine, 1996, 334, 1150-1155.	27.0	3,358
2	A Chitinase-like Protein in the Lung and Circulation of Patients with Severe Asthma. New England Journal of Medicine, 2007, 357, 2016-2027.	27.0	512
3	Sick-building syndrome. Lancet, The, 1997, 349, 1013-1016.	13.7	460
4	The Beta-Carotene and Retinol Efficacy Trial: Incidence of Lung Cancer and Cardiovascular Disease Mortality During 6-Year Follow-up After Stopping Â-Carotene and Retinol Supplements. Journal of the National Cancer Institute, 2004, 96, 1743-1750.	6.3	382
5	Estimating Welfare in Insurance Markets Using Variation in Prices[*]. Quarterly Journal of Economics, 2010, 125, 877-921.	8.6	302
6	Occupational and Environmental Medicine. New England Journal of Medicine, 1991, 325, 924-927.	27.0	240
7	Cardiovascular Disease Mortality in AsianÂAmericans. Journal of the American College of Cardiology, 2014, 64, 2486-2494.	2.8	239
8	Selection on Moral Hazard in Health Insurance. American Economic Review, 2013, 103, 178-219.	8.5	232
9	Skin Exposure to Isocyanates: Reasons for Concern. Environmental Health Perspectives, 2007, 115, 328-335.	6.0	230
10	Effects of exposure to ethylene glycol ethers on shipyard painters: II. Male reproduction. American Journal of Industrial Medicine, 1988, 14, 509-526.	2.1	190
11	Gender norms and health: insights from global survey data. Lancet, The, 2019, 393, 2455-2468.	13.7	186
12	How General Are Risk Preferences? Choices under Uncertainty in Different Domains. American Economic Review, 2012, 102, 2606-2638.	8.5	183
13	Semen quality, infertility and mortality in the USA. Human Reproduction, 2014, 29, 1567-1574.	0.9	182
14	Work and its role in shaping the social gradient in health. Annals of the New York Academy of Sciences, 2010, 1186, 102-124.	3.8	175
15	Increased risk of incident chronic medical conditions in infertile men: analysis of United States claims data. Fertility and Sterility, 2016, 105, 629-636.	1.0	167
16	Adult Inorganic Lead Intoxication. Medicine (United States), 1983, 62, 221-247.	1.0	162
17	Relationship between semen production and medical comorbidity. Fertility and Sterility, 2015, 103, 66-71.	1.0	154
18	Universal health coverage and intersectoral action for health: key messages from Disease Control Priorities, 3rd edition. Lancet, The, 2018, 391, 1108-1120.	13.7	153

#	Article	IF	Citations
19	Endocrine and Reproductive Dysfunction in Men Associated with Occupational Inorganic Lead Intoxication. Archives of Environmental Health, 1984, 39, 431-440.	0.4	148
20	Longitudinal Study of Serum Lipids and Liver Enzymes in Workers With Occupational Exposure to Ammonium Perfluorooctanoate. Journal of Occupational and Environmental Medicine, 2007, 49, 872-879.	1.7	135
21	Leading Causes of Death among Asian American Subgroups (2003â€“2011). PLoS ONE, 2015, 10, e0124341.	2.5	135
22	Increased Risk of Cancer in Infertile Men: Analysis of U.S. Claims Data. Journal of Urology, 2015, 193, 1596-1601.	0.4	135
23	Cardiovascular diseases and Type 2 Diabetes in Bangladesh: A systematic review and meta-analysis of studies between 1995 and 2010. BMC Public Health, 2012, 12, 434.	2.9	130
24	The impact of novel coronavirus COVIDâ€19 on noncommunicable disease patients and health systems: a review. Journal of Internal Medicine, 2021, 289, 450-462.	6.0	130
25	Systematic evaluation of environmental factors: persistent pollutants and nutrients correlated with serum lipid levels. International Journal of Epidemiology, 2012, 41, 828-843.	1.9	123
26	Systematic evaluation of environmental and behavioural factors associated with all-cause mortality in the United States National Health and Nutrition Examination Survey. International Journal of Epidemiology, 2013, 42, 1795-1810.	1.9	109
27	Individual and Neighborhood Socioeconomic Status and the Association between Air Pollution and Cardiovascular Disease. Environmental Health Perspectives, 2016, 124, 1840-1847.	6.0	105
28	Analysis of Female Enrollment and Participant Sex by Burden of Disease in US Clinical Trials Between 2000 and 2020. JAMA Network Open, 2021, 4, e2113749.	5.9	105
29	Clinical and pathological characteristics of hepatotoxicity associated with occupational exposure to dimethylformamide. Gastroenterology, 1990, 99, 748-757.	1.3	91
30	Gender-related variables for health research. Biology of Sex Differences, 2021, 12, 23.	4.1	91
31	Polyisocyanates in occupational environments: A critical review of exposure limits and metrics. American Journal of Industrial Medicine, 2004, 46, 480-491.	2.1	90
32	Association between Body Mass Index and Acute Traumatic Workplace Injury in Hourly Manufacturing Employees. American Journal of Epidemiology, 2007, 166, 204-211.	3.4	89
33	Moral Hazard in Health Insurance: Do Dynamic Incentives Matter?. Review of Economics and Statistics, 2015, 97, 725-741.	4.3	85
34	The Burden of Cancer in Asian Americans: A Report of National Mortality Trends by Asian Ethnicity. Cancer Epidemiology Biomarkers and Prevention, 2016, 25, 1371-1382.	2.5	81
35	Geographic and Racial Variation in Premature Mortality in the U.S.: Analyzing the Disparities. PLoS ONE, 2012, 7, e32930.	2.5	80
36	Urinary Triclosan is Associated with Elevated Body Mass Index in NHANES. PLoS ONE, 2013, 8, e80057.	2.5	78

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37	Predictors of Lung Cancer among Asbestos-exposed Men in the Â-Carotene and Retinol Efficacy Trial. American Journal of Epidemiology, 2005, 161, 260-270.	3.4	74
38	Statistical design and monitoring of the carotene and retinol efficacy trial (CARET). Contemporary Clinical Trials, 1993, 14, 308-324.	1.9	63
39	Association between ambient noise exposure, hearing acuity, and risk of acute occupational injury. Scandinavian Journal of Work, Environment and Health, 2015, 41, 75-83.	3.4	63
40	Subclinical immunologic and physiologic responses in hexamethylene diisocyanate-exposed auto body shop workers. American Journal of Industrial Medicine, 2001, 39, 587-597.	2.1	59
41	Lipoid pneumonia caused by oil mist exposure from a steel rolling tandem mill. American Journal of Industrial Medicine, 1981, 2, 51-58.	2.1	58
42	Sex Differences in Injury Patterns Among Workers in Heavy Manufacturing. American Journal of Epidemiology, 2008, 169, 161-166.	3.4	57
43	Qualitative assessment of isocyanate skin exposure in auto body shops: A pilot study. , 2000, 37, 265-274.		56
44	A Review of Health Consequences of Recessions Internationally and a Synthesis of the US Response during the Great Recession. Public Health Reviews, 2013, 35, .	3.2	56
45	Trends in the Prevalence of Hearing Loss Among Young Adults Entering An Industrial Workforce 1985 to 2004. Ear and Hearing, 2006, 27, 369-375.	2.1	55
46	Effect of exposure to ethylene glycol ethers on shipyard painters: III. Hematologic effects. American Journal of Industrial Medicine, 1988, 14, 527-536.	2.1	54
47	Contribution of health status and prevalent chronic disease to individual risk for workplace injury in the manufacturing environment. Occupational and Environmental Medicine, 2014, 71, 159-166.	2.8	54
48	Isocyanate Exposures in Autobody Shop Work: The SPRAY Study. Journal of Occupational and Environmental Hygiene, 2004, 1, 570-581.	1.0	53
49	Separating Deployment-Related Traumatic Brain Injury and Posttraumatic Stress Disorder in Veterans. American Journal of Physical Medicine and Rehabilitation, 2009, 88, 605-614.	1.4	53
50	Health consequences of the â€˜Great Recessionâ€™ on the employed: Evidence from an industrial cohort in aluminum manufacturing. Social Science and Medicine, 2013, 92, 105-113.	3.8	53
51	Psychological Well-Being During the Great Recession: Changes in Mental Health Care Utilization in an Occupational Cohort. American Journal of Public Health, 2015, 105, 304-310.	2.7	53
52	Surgical Comanagement by Hospitalists Improves Patient Outcomes. Annals of Surgery, 2016, 264, 275-282.	4.2	53
53	Determinants of overweight or obesity among ever-married adult women in Bangladesh. BMC Obesity, 2016, 3, 13.	3.1	51
54	Opioid prescribing patterns among medical providers in the United States, 2003-17: retrospective, observational study. BMJ, The, 2020, 368, l6968.	6.0	51

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55	Disaggregation of Cause-Specific Cardiovascular Disease Mortality Among Hispanic Subgroups. JAMA Cardiology, 2017, 2, 240.	6.1	47
56	Occupational Medicine. New England Journal of Medicine, 1990, 322, 594-601.	27.0	46
57	History of Unemployment Predicts Future Elevations in C-Reactive Protein among Male Participants in the Coronary Artery Risk Development in Young Adults (CARDIA) Study. Annals of Behavioral Medicine, 2008, 36, 176-185.	2.9	46
58	Effect of long-term beta-carotene and vitamin A on serum cholesterol and triglyceride levels among participants in the Carotene and Retinol Efficacy Trial (CARET). Atherosclerosis, 1999, 145, 425-432.	0.8	44
59	Effects Of A Cost-Sharing Exemption On Use Of Preventive Services At One Large Employer. Health Affairs, 2006, 25, 1529-1536.	5.2	42
60	(De)Personalized Medicine. Science, 2013, 339, 1155-1156.	12.6	41
61	Variable Response to Long-term Corticosteroid Therapy in Chronic Beryllium Disease. Chest, 2004, 126, 2000-2007.	0.8	40
62	Childhood Lead Exposure After the Phaseout of Leaded Gasoline: An Ecological Study of School-Age Children in Kampala, Uganda. Environmental Health Perspectives, 2010, 118, 884-889.	6.0	40
63	The weaker sex? Vulnerable men and womenâ€™s resilience to socio-economic disadvantage. SSM - Population Health, 2016, 2, 512-524.	2.7	40
64	Machine Learning, Health Disparities, and Causal Reasoning. Annals of Internal Medicine, 2018, 169, 883.	3.9	40
65	Effects of Externally Rated Job Demand and Control on Depression Diagnosis Claims in an Industrial Cohort. American Journal of Epidemiology, 2010, 171, 303-311.	3.4	39
66	High prevalence of type 2 diabetes among the urban middle class in Bangladesh. BMC Public Health, 2013, 13, 1032.	2.9	39
67	Marginal Structural Models in Occupational Epidemiology: Application in a Study of Ischemic Heart Disease Incidence and PM2.5 in the US Aluminum Industry. American Journal of Epidemiology, 2014, 180, 608-615.	3.4	39
68	Respiratory Protection from Isocyanate Exposure in the Autobody Repair and Refinishing Industry. Journal of Occupational and Environmental Hygiene, 2006, 3, 234-249.	1.0	38
69	Nativity Status and Cardiovascular Disease Mortality Among Hispanic Adults. Journal of the American Heart Association, 2017, 6, .	3.7	38
70	Socioeconomic Differences in the Epidemiologic Transition From Heart Disease to Cancer as the Leading Cause of Death in the United States, 2003 to 2015. Annals of Internal Medicine, 2018, 169, 836.	3.9	38
71	Effect of daily noise exposure monitoring on annual rates of hearing loss in industrial workers. Occupational and Environmental Medicine, 2011, 68, 414-418.	2.8	37
72	Incident ischemic heart disease and recent occupational exposure to particulate matter in an aluminum cohort. Journal of Exposure Science and Environmental Epidemiology, 2014, 24, 82-88.	3.9	37

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73	Bone Marrow Injury in Lithographers Exposed to Glycol Ethers and Organic Solvents Used in Multicolor Offset and Ultraviolet Curing Printing Processes. Archives of Environmental Health, 1983, 38, 347-354.	0.4	36
74	Systematic Assessment of the Correlations of Household Income With Infectious, Biochemical, Physiological, and Environmental Factors in the United States, 1999â€“2006. American Journal of Epidemiology, 2015, 181, 171-179.	3.4	36
75	Respiratory Diseases from Hard Metal Exposure. Chest, 1984, 86, 513-514.	0.8	35
76	Incidence of Asthma Among Aluminum Workers. Journal of Occupational and Environmental Medicine, 2006, 48, 275-282.	1.7	35
77	Gender and sex differences in job status and hypertension. Occupational and Environmental Medicine, 2011, 68, 16-23.	2.8	33
78	Further validation that claims data are a useful tool for epidemiologic research on hypertension. BMC Public Health, 2013, 13, 51.	2.9	33
79	High prevalence of chronic kidney disease in a community survey of urban Bangladeshis: a cross-sectional study. Globalization and Health, 2014, 10, 9.	4.9	33
80	Use of employer administrative databases to identify systematic causes of injury in aluminum manufacturing. American Journal of Industrial Medicine, 2007, 50, 676-686.	2.1	32
81	Occupational noise exposure and risk of hypertension in an industrial workforce. American Journal of Industrial Medicine, 2017, 60, 1031-1038.	2.1	32
82	Chrysotile asbestos: enough is enough. Lancet, The, 1998, 351, 1377-1378.	13.7	31
83	Diabetes-attributable mortality in the United States from 2003 to 2016 using a multiple-cause-of-death approach. Diabetes Research and Clinical Practice, 2019, 148, 169-178.	2.8	31
84	Chrysotile asbestos and health in zimbabwe: I. Analysis of miners and millers compensated for asbestos-related diseases since independence (1980). American Journal of Industrial Medicine, 1991, 19, 161-169.	2.1	29
85	Beryllium Sensitization in Aluminum Smelter Workers. Journal of Occupational and Environmental Medicine, 2008, 50, 157-162.	1.7	29
86	Job insecurity during recessions: effects on survivorsâ€™ work stress. BMC Public Health, 2013, 13, 929.	2.9	29
87	Effect of systematic ergonomic hazard identification and control implementation on musculoskeletal disorder and injury risk. Scandinavian Journal of Work, Environment and Health, 2014, 40, 57-65.	3.4	29
88	Occupational Medicine. New England Journal of Medicine, 1990, 322, 675-683.	27.0	28
89	Use of Medical Insurance Claims Data for Occupational Health Research. Journal of Occupational and Environmental Medicine, 2006, 48, 1054-1061.	1.7	28
90	Using â€œBig Dataâ€•to Capture Overall Health Status: Properties and Predictive Value of a Claims-Based Health Risk Score. PLoS ONE, 2015, 10, e0126054.	2.5	28

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91	The CARET asbestos-exposed cohort: Baseline characteristics and comparison to other asbestos-exposed cohorts. , 1997, 32, 573-581.		27
92	Thyroid function in lead smelter workers: absence of subacute or cumulative effects with moderate lead burdens. International Archives of Occupational and Environmental Health, 1998, 71, 453-458.	2.3	27
93	Effect of long-term beta-carotene and vitamin A on serum cholesterol and triglyceride levels among participants in the Carotene and Retinol Efficacy Trial (CARET). Atherosclerosis, 1999, 143, 427-434.	0.8	27
94	Skin Exposure to Aliphatic Polyisocyanates in the Auto Body Repair and Refinishing Industry: A Qualitative Assessment. Annals of Occupational Hygiene, 2007, 51, 429-439.	1.9	27
95	Occupational Exposure to PM2.5 and Incidence of Ischemic Heart Disease. Epidemiology, 2015, 26, 806-814.	2.7	27
96	Occupation and Risk for Injuries. , 2017, , 97-132.		27
97	Night and rotational work exposure within the last 12 months and risk of incident hypertension. Scandinavian Journal of Work, Environment and Health, 2019, 45, 256-266.	3.4	27
98	Evidence for Excess Colorectal Cancer Incidence among Asbestos-exposed Men in the Beta-Carotene and Retinol Efficacy Trial. American Journal of Epidemiology, 2005, 162, 868-878.	3.4	26
99	Workplace status and risk of hypertension among hourly and salaried aluminum manufacturing employees. Social Science and Medicine, 2009, 68, 304-313.	3.8	26
100	Occupational injury risk by sex in a manufacturing cohort. Occupational and Environmental Medicine, 2014, 71, 605-610.	2.8	26
101	Oil and gas production and spontaneous preterm birth in the San Joaquin Valley, CA. Environmental Epidemiology, 2020, 4, e099.	3.0	26
102	Chronic Beryllium Disease in the United States. Seminars in Respiratory and Critical Care Medicine, 1986, 7, 203-209.	2.1	24
103	The effect of lead on thyroid function in children. Environmental Research, 1989, 49, 190-196.	7.5	23
104	Blue-collar work and women's health: A systematic review of the evidence from 1990 to 2015. SSM - Population Health, 2018, 6, 195-244.	2.7	23
105	Past Psychiatric Conditions as Risk Factors for Postpartum Depression. Journal of Clinical Psychiatry, 2020, 81, .	2.2	23
106	Expert ratings of job demand and job control as predictors of injury and musculoskeletal disorder risk in a manufacturing cohort. Occupational and Environmental Medicine, 2016, 73, 229-236.	2.8	22
107	The Challenge of Teaching Occupational and Environmental Medicine in Internal Medicine Residencies. Archives of Internal Medicine, 1988, 148, 2401.	3.8	21
108	Methyl bromide intoxication in four field-workers during removal of soil fumigation sheets. American Journal of Industrial Medicine, 1990, 17, 321-326.	2.1	21

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109	Development of a job-exposure matrix for exposure to total and fine particulate matter in the aluminum industry. Journal of Exposure Science and Environmental Epidemiology, 2014, 24, 89-99.	3.9	21
110	The impact of retirement on health: quasi-experimental methods using administrative data. BMC Health Services Research, 2016, 16, 68.	2.2	21
111	Does tinnitus, hearing asymmetry, or hearing loss predispose to occupational injury risk?. International Journal of Audiology, 2015, 54, S30-S36.	1.7	20
112	Countyâ€Level Hispanic Ethnic Density and Cardiovascular Disease Mortality. Journal of the American Heart Association, 2018, 7, e009107.	3.7	20
113	Advancing Worker Health and Safety in the Developing World. Journal of Occupational and Environmental Medicine, 2005, 47, 132-136.	1.7	19
114	An examination of cancer epidemiology studies among populations living close to toxic waste sites. Environmental Health, 2008, 7, 32.	4.0	19
115	Hearing effects from intermittent and continuous noise exposure in a study of Korean factory workers and firefighters. BMC Public Health, 2012, 12, 87.	2.9	19
116	Preference for wine is associated with lower hip fracture incidence in post-menopausal women. BMC Women's Health, 2013, 13, 36.	2.0	19
117	Individual-level and plant-level predictors of acute, traumatic occupational injuries in a manufacturing cohort. Occupational and Environmental Medicine, 2014, 71, 477-483.	2.8	19
118	Invited Commentary: The Search for Preventable Causes of Cardiovascular Disease--Whither Work?. American Journal of Epidemiology, 2009, 169, 1422-1425.	3.4	18
119	The Relationship between Neonatal Circumcision, Urinary Tract Infection, and Health. World Journal of Men?s Health, 2018, 36, 176.	3.3	18
120	The role of clinical investigations in biological markers research. Environmental Research, 1989, 50, 1-10.	7.5	17
121	Impact of OSHA Final Ruleâ€"Recording Hearing Loss: An Analysis of an Industrial Audiometric Dataset. Journal of Occupational and Environmental Medicine, 2003, 45, 1274-1280.	1.7	17
122	Serum Osteopontin Levels â€" Is It Time to Screen Asbestos-Exposed Workers for Pleural Mesothelioma?. New England Journal of Medicine, 2005, 353, 1617-1618.	27.0	17
123	Screening for Chronic Beryllium Disease. American Journal of Respiratory and Critical Care Medicine, 2005, 171, 3-4.	5.6	17
124	Impact of daily noise exposure monitoring on occupational noise exposures in manufacturing workers. International Journal of Audiology, 2013, 52, S3-S8.	1.7	17
125	Patient and provider perspectives on the development of personalized medicine: a mixed-methods approach. Journal of Community Genetics, 2018, 9, 283-291.	1.2	17
126	Ischemic Heart Disease Incidence in Relation to Fine versus Total Particulate Matter Exposure in a U.S. Aluminum Industry Cohort. PLoS ONE, 2016, 11, e0156613.	2.5	17

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127	Population-Level Correlates of Preterm Delivery among Black and White Women in the U.S. PLoS ONE, 2014, 9, e94153.	2.5	16
128	Geographic Variations in Cardiovascular Disease Mortality Among Asian American Subgroups, 2003â€“2011. Journal of the American Heart Association, 2017, 6, .	3.7	16
129	Effects of exposure to ethylene glycol ethers on shipyard painters: I. Evaluation of exposure. American Journal of Industrial Medicine, 1988, 14, 497-507.	2.1	15
130	Skin Exposure to Aliphatic Polyisocyanates in the Auto Body Repair and Refinishing Industry: III. A Personal Exposure Algorithm. Annals of Occupational Hygiene, 2009, 53, 33-40.	1.9	15
131	Long-term follow-up of beryllium sensitized workers from a single employer. BMC Public Health, 2010, 10, 5.	2.9	15
132	Reproductive Outcomes Among Male and Female Workers at an Aluminum Smelter. Journal of Occupational and Environmental Medicine, 2010, 52, 137-143.	1.7	14
133	Piecewise exponential models to assess the influence of job-specific experience on the hazard of acute injury for hourly factory workers. BMC Medical Research Methodology, 2013, 13, 89.	3.1	14
134	Demographic and socioâ€economic differences between men seeking infertility evaluation and those seeking surgical sterilization: from the National Survey of Family Growth. BJU International, 2015, 116, 288-292.	2.5	14
135	Incident Ischemic Heart Disease After Long-Term Occupational Exposure to Fine Particulate Matter: Accounting for 2 Forms of Survivor Bias. American Journal of Epidemiology, 2016, 183, 861-868.	3.4	14
136	Thyroid cancer mortality is higher in Filipinos in the United States: An analysis using national mortality records from 2003 through 2012. Cancer, 2017, 123, 4860-4867.	4.1	14
137	Association of collective attitudes and contraceptive practice in nine sub-Saharan African countries. Journal of Global Health, 2020, 10, 010705.	2.7	14
138	Who Chooses A Consumer-Directed Health Plan?. Health Affairs, 2008, 27, 1671-1679.	5.2	13
139	Disparities in Early Exposure to Book Sharing Within Immigrant Families. Pediatrics, 2014, 134, e162-e168.	2.1	13
140	Early-Life State-of-Residence Characteristics and Later Life Hypertension, Diabetes, and Ischemic Heart Disease. American Journal of Public Health, 2015, 105, 1689-1695.	2.7	13
141	Personal Reflections on Occupational Health in the Twentieth Century: Spiraling to the Future. Annual Review of Public Health, 1999, 20, 1-13.	17.4	12
142	A laboratory investigation of the effectiveness of various skin and surface decontaminants for aliphatic polyisocyanates. Journal of Environmental Monitoring, 2005, 7, 716.	2.1	12
143	The Effects of Job Insecurity on Health Care Utilization: Findings from a Panel of U.S. Workers. Health Services Research, 2016, 51, 1052-1073.	2.0	12
144	Process of care compliance is associated with fewer diabetes complications. American Journal of Managed Care, 2014, 20, 41-52.	1.1	12

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145	Disease-Specific Health Disparities: A Targeted Review Focusing on Race and Ethnicity. Healthcare (Switzerland), 2022, 10, 603.	2.0	12
146	Prevention of lead poisoning in construction workers: A new public health approach. American Journal of Industrial Medicine, 2001, 39, 243-253.	2.1	11
147	Bladder Cancer Screening in Aluminum Smelter Workers. Journal of Occupational and Environmental Medicine, 2015, 57, 421-427.	1.7	11
148	Routine urine testing for evidence of drug abuse in workers. Journal of General Internal Medicine, 1987, 2, 135-137.	2.6	10
149	Spectrum of Occupational Disease in an Academic Hospital-Based Referral Center in Connecticut From 1979 to 1987. Archives of Internal Medicine, 1989, 149, 1621.	3.8	10
150	Chrysotile asbestos and health in Zimbabwe: II. Health status survey of active miners and millers. American Journal of Industrial Medicine, 1991, 19, 171-182.	2.1	10
151	Morphologic, biochemical, and cytogenetic studies of bone marrow and circulating blood cells in painters exposed to ethylene glycol ethers. Environmental Research, 1992, 59, 250-264.	7.5	10
152	Residential Proximity to Naturally Occurring Asbestos: Health Risk or Ecologic Fallacy?. American Journal of Respiratory and Critical Care Medicine, 2006, 173, 573-573.	5.6	10
153	Accelerated lung function decline in an aluminium manufacturing industry cohort exposed to PM_{2.5}: an application of the parametric g-formula. Occupational and Environmental Medicine, 2019, 76, 888-894.	2.8	10
154	Immunologic Responses to Isocyanates in Sensitized Asthmatic Subjects. Chest, 1996, 109, 6S-8S.	0.8	9
155	Sex differences in obesity, dietary habits, and physical activity among urban middle-class Bangladeshis. International Journal of Health Sciences, 2016, 10, 363-72.	0.4	9
156	The Relationship between Large Airway Inflammation and Airway Metaplasia. Chest, 1991, 100, 131-135.	0.8	8
157	Automated Integration of External Databases: A Knowledge-Based Approach to Enhancing Rule-Based Expert Systems. Journal of Biomedical Informatics, 1993, 26, 230-241.	0.7	8
158	Occupational Health Research in Developing Countries: The Experience in Ecuador. International Journal of Occupational and Environmental Health, 1995, 1, 39-46.	1.2	8
159	Occupational exposure to machining fluids and laryngeal cancer risk: Contrasting results using two separate control groups. , 1997, 31, 166-171.		8
160	Aging, Transition, and Estimating the Global Burden of Disease. PLoS ONE, 2011, 6, e20264.	2.5	8
161	The Transformation of US Physicians. JAMA - Journal of the American Medical Association, 2015, 313, 1821.	7.4	8
162	Mortality outcomes for Chinese and Japanese immigrants in the USA and countries of origin (Hong) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 2016, 6, e012201.	1.9	8

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163	Validity of Claims Data for the Identification of Male Infertility. Current Urology Reports, 2017, 18, 68.	2.2	8
164	A Multiple-Imputation â€œForward Bridgingâ€•Approach to Address Changes in the Classification of Asian Race/Ethnicity on the US Death Certificate. American Journal of Epidemiology, 2018, 187, 347-357.	3.4	8
165	Wildlife as sentinels for human health hazards: a review of study designs. Journal of Environmental Medicine, 1999, 1, 217-223.	0.2	7
166	Comparison of Task-Based Exposure Metrics for an Epidemiologic Study of Isocyanate Inhalation Exposures Among Autobody Shop Workers. Journal of Occupational and Environmental Hygiene, 2008, 5, 588-598.	1.0	7
167	The Relationships Between Lost Work Time and Duration of Absence Spells: Proposal for a Payroll Driven Measure of Absenteeism. Journal of Occupational and Environmental Medicine, 2008, 50, 840-851.	1.7	7
168	Acoustic neuroma: potential risk factors and audiometric surveillance in the aluminium industry. Occupational and Environmental Medicine, 2014, 71, 624-628.	2.8	7
169	Linking individual medicare health claims data with work-life claims and other administrative data. BMC Public Health, 2015, 15, 995.	2.9	7
170	Social, Psychological, And Physical Aspects Of The Work Environment Could Contribute To Hypertension Prevalence. Health Affairs, 2017, 36, 258-265.	5.2	7
171	Long COVID and Medicine's Two Cultures. American Journal of Medicine, 2022, 135, 945-949.	1.5	7
172	Occupational Medicine. Archives of Internal Medicine, 1985, 145, 511.	3.8	6
173	Predicting later life health status and mortality using state-level socioeconomic characteristics in early life. SSM - Population Health, 2016, 2, 269-276.	2.7	6
174	The Geographic Distribution of Genetic Risk as Compared to Social Risk for Chronic Diseases in the United States. Biodemography and Social Biology, 2016, 62, 126-142.	1.0	6
175	THE EFFECT OF INSURANCE COVERAGE ON PREVENTIVE CARE. Economic Inquiry, 2017, 55, 1452-1467.	1.8	6
176	Estimating the Value of Public Insurance Using Complementary Private Insurance. American Economic Journal: Economic Policy, 2019, 11, 88-129.	3.1	6
177	Layoffs and the mental health and safety of remaining workers: a difference-in-differences analysis of the US aluminium industry. Journal of Epidemiology and Community Health, 2019, 73, 1094-1100.	3.7	6
178	Cohort Profile: The American Manufacturing Cohort (AMC) study. International Journal of Epidemiology, 2019, 48, 1412-1422j.	1.9	6
179	Gender, Depression, and Blue-collar Work. Epidemiology, 2019, 30, 435-444.	2.7	6
180	Shifts in Women's Paid Employment Participation During the World War II Era and Later Life Health. Journal of Adolescent Health, 2020, 66, S42-S50.	2.5	6

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181	Biosocial medicine: Biology, biography, and the tailored care of the patient. SSM - Population Health, 2021, 15, 100863.	2.7	6
182	Erratum to â€œEffect of long-term beta-carotene and vitamin A on serum cholesterol and triglyceride levels among participants in the Carotene and Retinol Efficacy trial (CARET)â€• Atherosclerosis, 1999, 145, 423.	0.8	5
183	Air Emissions From Wagerup Alumina Refinery and Community Symptoms: An Environmental Case Study. Journal of Occupational and Environmental Medicine, 2007, 49, 1027-1039.	1.7	5
184	Particle Size Distribution in Aluminum Manufacturing Facilities. Environment and Pollution, 2014, 3, 79-88.	0.2	5
185	Characterizing Long-Term Trajectories of Work and Disability Leave. Journal of Occupational and Environmental Medicine, 2019, 61, 936-943.	1.7	5
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