

Kyle Steenland

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1376430/publications.pdf>

Version: 2024-02-01

128
papers

8,378
citations

47006

47
h-index

48315

88
g-index

134
all docs

134
docs citations

134
times ranked

8371
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect modification by maximum temperature of the association between PM2.5 and short-term cardiorespiratory mortality and emergency room visits in Lima, Peru, 2010–2016. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2022, 32, 590-595.	3.9	6
2	Long-term effects of PM2.5 components on incident dementia in the northeastern United States. <i>Innovation(China)</i> , 2022, 3, 100208.	9.1	13
3	Child Survival and Early Lifetime Exposures to Ambient Fine Particulate Matter in India: A Retrospective Cohort Study. <i>Environmental Health Perspectives</i> , 2022, 130, 17009.	6.0	7
4	Association between personal exposure to household air pollution and gestational blood pressure among women using solid cooking fuels in rural Tamil Nadu, India. <i>Environmental Research</i> , 2022, 208, 112756.	7.5	7
5	Low-Concentration Air Pollution and Mortality in American Older Adults: A National Cohort Analysis (2001–2017). <i>Environmental Science & Technology</i> , 2022, 56, 7194-7202.	10.0	29
6	Household Air Pollution Concentrations after Liquefied Petroleum Gas Interventions in Rural Peru: Findings from a One-Year Randomized Controlled Trial Followed by a One-Year Pragmatic Crossover Trial. <i>Environmental Health Perspectives</i> , 2022, 130, 57007.	6.0	4
7	Effects of a Liquefied Petroleum Gas Stove Intervention on Gestational Blood Pressure: Intention-to-Treat and Exposure-Response Findings From the HAPIN Trial. <i>Hypertension</i> , 2022, 79, 1887-1898.	2.7	7
8	Nitrogen dioxide exposures from LPG stoves in a cleaner-cooking intervention trial. <i>Environment International</i> , 2021, 146, 106196.	10.0	21
9	Meteorological factors and childhood diarrhea in Peru, 2005–2015: a time series analysis of historic associations, with implications for climate change. <i>Environmental Health</i> , 2021, 20, 22.	4.0	10
10	Cooling Interventions Among Agricultural Workers: Qualitative Field-Based Study. <i>Hispanic Health Care International</i> , 2021, 19, 174-181.	0.9	1
11	PFAS and cancer, a scoping review of the epidemiologic evidence. <i>Environmental Research</i> , 2021, 194, 110690.	7.5	151
12	Household air pollution and blood markers of inflammation: A cross-sectional analysis. <i>Indoor Air</i> , 2021, 31, 1509-1521.	4.3	11
13	Long-term exposure to nitrogen dioxide and mortality: A systematic review and meta-analysis. <i>Science of the Total Environment</i> , 2021, 776, 145968.	8.0	67
14	Cooling Interventions Among Agricultural Workers: A Pilot Study. <i>ISEE Conference Abstracts</i> , 2021, 2021, .	0.0	0
15	Low-concentration air pollution and mortality in American older adults: A national cohort analysis (2001-2017). <i>ISEE Conference Abstracts</i> , 2021, 2021, .	0.0	0
16	Effects of an LPG stove intervention on gestational blood pressure: findings from Household Air Pollution Intervention Network randomized controlled trial. <i>ISEE Conference Abstracts</i> , 2021, 2021, .	0.0	0
17	The association between asthma emergency department visits and satellite-derived PM2.5 in Lima, Peru. <i>Environmental Research</i> , 2021, 199, 111226.	7.5	7
18	Long-term air pollution exposure and incident dementia in American elderly population: a national cohort study. <i>ISEE Conference Abstracts</i> , 2021, 2021, .	0.0	0

#	ARTICLE	IF	CITATIONS
19	LPG stove and fuel intervention among pregnant women reduce fine particle air pollution exposures in three countries: Pilot results from the HAPIN trial. <i>Environmental Pollution</i> , 2021, 291, 118198.	7.5	18
20	Short-term exposure to nitrogen dioxide and mortality: A systematic review and meta-analysis. <i>Environmental Research</i> , 2021, 202, 111766.	7.5	19
21	A national cohort study (2000–2018) of long-term air pollution exposure and incident dementia in older adults in the United States. <i>Nature Communications</i> , 2021, 12, 6754.	12.8	92
22	Association between maximum temperature and PM2.5 with pregnancy outcomes in Lima, Peru. <i>Environmental Epidemiology</i> , 2021, 5, e179.	3.0	2
23	Association between iron supplementation and the presence of diarrhoea in Peruvian children aged 6–59 months: analysis of the database of the Demographic and Family Health Survey in Peru (DHS). <i>Tj ETQq1 1 0.284314 ngBT /Over</i>	0.284314	0
24	The use of bluetooth low energy Beacon systems to estimate indirect personal exposure to household air pollution. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2020, 30, 990-1000.	3.9	16
25	Arsenic Concentrations in Household Drinking Water: A Cross-Sectional Survey of Pregnant Women in Tacna, Peru, 2019. <i>Exposure and Health</i> , 2020, 12, 555-560.	4.9	8
26	Risk of Bias Assessments and Evidence Syntheses for Observational Epidemiologic Studies of Environmental and Occupational Exposures: Strengths and Limitations. <i>Environmental Health Perspectives</i> , 2020, 128, 95002.	6.0	40
27	Review: Evolution of evidence on PFOA and health following the assessments of the C8 Science Panel. <i>Environment International</i> , 2020, 145, 106125.	10.0	72
28	Household air pollution exposure and associations with household characteristics among biomass cookstove users in Puno, Peru. <i>Environmental Research</i> , 2020, 191, 110028.	7.5	21
29	Exposure contrasts associated with a liquefied petroleum gas (LPG) intervention at potential field sites for the multi-country household air pollution intervention network (HAPIN) trial in India: results from pilot phase activities in rural Tamil Nadu. <i>BMC Public Health</i> , 2020, 20, 1799.	2.9	14
30	Impact of Rotavirus Vaccination Varies by Level of Access to Piped Water and Sewerage: An Analysis of Childhood Clinic Visits for Diarrhea in Peru, 2005–2015. <i>Pediatric Infectious Disease Journal</i> , 2020, 39, 756-762.	2.0	6
31	Cooling intervention studies among outdoor occupational groups: A review of the literature. <i>American Journal of Industrial Medicine</i> , 2020, 63, 988-1007.	2.1	11
32	PM2.5 exposure on daily cardio-respiratory mortality in Lima, Peru, from 2010 to 2016. <i>Environmental Health</i> , 2020, 19, 63.	4.0	10
33	Nitrogen dioxide exposures from biomass cookstoves in the Peruvian Andes. <i>Indoor Air</i> , 2020, 30, 735-744.	4.3	17
34	Association of PM2.5 concentration with health center outpatient visits for respiratory diseases of children under 5 years old in Lima, Peru. <i>Environmental Health</i> , 2020, 19, 7.	4.0	28
35	Design and Rationale of the Biomarker Center of the Household Air Pollution Intervention Network (HAPIN) Trial. <i>Environmental Health Perspectives</i> , 2020, 128, 47010.	6.0	22
36	Design and Rationale of the HAPIN Study: A Multicountry Randomized Controlled Trial to Assess the Effect of Liquefied Petroleum Gas Stove and Continuous Fuel Distribution. <i>Environmental Health Perspectives</i> , 2020, 128, 47008.	6.0	72

#	ARTICLE	IF	CITATIONS
37	Air Pollutant Exposure and Stove Use Assessment Methods for the Household Air Pollution Intervention Network (HAPIN) Trial. <i>Environmental Health Perspectives</i> , 2020, 128, 47009.	6.0	36
38	Chronic renal disease among lead-exposed workers. <i>Occupational and Environmental Medicine</i> , 2020, 77, 415-417.	2.8	9
39	Cancer incidence among workers with blood lead measurements in two countries. <i>Occupational and Environmental Medicine</i> , 2019, 76, 603-610.	2.8	23
40	Challenges in the diagnosis of paediatric pneumonia in intervention field trials: recommendations from a pneumonia field trial working group. <i>Lancet Respiratory Medicine</i> , 2019, 7, 1068-1083.	10.7	44
41	Lead exposure and mortality among U.S. workers in a surveillance program: Results from 10 additional years of follow-up. <i>Environmental Research</i> , 2019, 177, 108625.	7.5	22
42	Bone lead associations with blood lead, kidney function and blood pressure among US, lead-exposed workers in a surveillance programme. <i>Occupational and Environmental Medicine</i> , 2019, 76, 349-354.	2.8	21
43	An educational intervention on the risk perception of pesticides exposure and organophosphate metabolites urinary concentrations in rural school children in Maule Region, Chile. <i>Environmental Research</i> , 2019, 176, 108554.	7.5	23
44	Neurofibrillary Tangles and Conversion to Mild Cognitive Impairment with Certain Antihypertensives. <i>Journal of Alzheimer's Disease</i> , 2019, 70, 153-161.	2.6	15
45	Developing an Advanced PM2.5 Exposure Model in Lima, Peru. <i>Remote Sensing</i> , 2019, 11, 641.	4.0	36
46	Cancer incidence among lead-exposed workers in two countries. <i>Occupational and Environmental Medicine</i> , 2019, 76, A7.3-A8.	2.8	0
47	Modeling the potential health benefits of lower household air pollution after a hypothetical liquified petroleum gas (LPG) cookstove intervention. <i>Environment International</i> , 2018, 111, 71-79.	10.0	44
48	Serum Perfluorooctanoic Acid and Birthweight. <i>Epidemiology</i> , 2018, 29, 765-776.	2.7	77
49	PFOA and ulcerative colitis. <i>Environmental Research</i> , 2018, 165, 317-321.	7.5	42
50	A Framingham-like™ Algorithm for Predicting 4-Year Risk of Progression to Amnesic Mild Cognitive Impairment or Alzheimer's Disease Using Multidomain Information. <i>Journal of Alzheimer's Disease</i> , 2018, 63, 1383-1393.	2.6	12
51	Estimating the Impact of Changes to Occupational Standards for Silica Exposure on Lung Cancer Mortality. <i>Epidemiology</i> , 2018, 29, 658-665.	2.7	17
52	Proton Pump Inhibitors and Risk of Mild Cognitive Impairment and Dementia. <i>Journal of the American Geriatrics Society</i> , 2017, 65, 1969-1974.	2.6	93
53	A cohort mortality study of lead-exposed workers in the USA, Finland and the UK. <i>Occupational and Environmental Medicine</i> , 2017, 74, 785-791.	2.8	36
54	Socioeconomic Status and Non-Fatal Adult Injuries in Selected Atlanta (Georgia USA) Hospitals. <i>Prehospital and Disaster Medicine</i> , 2017, 32, 403-413.	1.3	5

#	ARTICLE	IF	CITATIONS
55	Total and Cause-Specific Mortality Risk Associated With Low-Level Exposure to Crystalline Silica: A 44-Year Cohort Study From China. <i>American Journal of Epidemiology</i> , 2017, 186, 481-490.	3.4	23
56	Effects of a liquefied petroleum gas stove intervention on pollutant exposure and adult cardiopulmonary outcomes (CHAP): study protocol for a randomized controlled trial. <i>Trials</i> , 2017, 18, 518.	1.6	31
57	A Study of Reverse Causation: Examining the Associations of Perfluorooctanoic Acid Serum Levels with Two Outcomes. <i>Environmental Health Perspectives</i> , 2017, 125, 416-421.	6.0	69
58	A Meta-Analysis of Alzheimer's Disease Incidence and Prevalence Comparing African-Americans and Caucasians. <i>Journal of Alzheimer's Disease</i> , 2016, 50, 71-76.	2.6	165
59	Modeled Perfluorooctanoic Acid (PFOA) Exposure and Liver Function in a Mid-Ohio Valley Community. <i>Environmental Health Perspectives</i> , 2016, 124, 1227-1233.	6.0	89
60	Health Effects of PCBs in Residences and Schools (HESPERUS): PCB "health Cohort Profile. <i>Scientific Reports</i> , 2016, 6, 24571.	3.3	17
61	Perfluorooctanoic acid exposure and natural menopause: A longitudinal study in a community cohort. <i>Environmental Research</i> , 2016, 146, 323-330.	7.5	13
62	Perfluorooctanoic acid and chronic kidney disease: Longitudinal analysis of a Mid-Ohio Valley community. <i>Environmental Research</i> , 2016, 145, 85-92.	7.5	18
63	Modulation of Renin-Angiotensin System May Slow Conversion from Mild Cognitive Impairment to Alzheimer's Disease. <i>Journal of the American Geriatrics Society</i> , 2015, 63, 1749-1756.	2.6	68
64	A Letter in Response to Olsen et al. <i>Journal of Occupational and Environmental Medicine</i> , 2015, 57, e60-e61.	1.7	0
65	Attenuation of Exposure-response Rate Ratios at Higher Exposures. <i>Epidemiology</i> , 2015, 26, 395-401.	2.7	13
66	Inflammation and cognitive functioning in African Americans and Caucasians. <i>International Journal of Geriatric Psychiatry</i> , 2015, 30, 934-941.	2.7	28
67	A cohort incidence study of workers exposed to perfluorooctanoic acid (PFOA). <i>Occupational and Environmental Medicine</i> , 2015, 72, 373-380.	2.8	73
68	Disease fatality and bias in survival cohorts. <i>Environmental Research</i> , 2015, 140, 275-281.	7.5	2
69	Survival Patterns of Lead-Exposed Workers With End-Stage Renal Disease From Adult Blood Lead Epidemiology and Surveillance Program. <i>American Journal of the Medical Sciences</i> , 2015, 349, 222-227.	1.1	3
70	Biomarkers for Predicting Cognitive Decline in those with Normal Cognition. <i>Journal of Alzheimer's Disease</i> , 2014, 40, 587-594.	2.6	32
71	Modeled PFOA Exposure and Coronary Artery Disease, Hypertension, and High Cholesterol in Community and Worker Cohorts. <i>Environmental Health Perspectives</i> , 2014, 122, 1299-1305.	6.0	119
72	Silica: A lung carcinogen. <i>Ca-A Cancer Journal for Clinicians</i> , 2014, 64, 63-69.	329.8	166

#	ARTICLE	IF	CITATIONS
73	Response to Buslovich and Colleagues. <i>Journal of the American Geriatrics Society</i> , 2014, 62, 790-791.	2.6	0
74	PFOA and PFOS Serum Levels and Miscarriage Risk. <i>Epidemiology</i> , 2014, 25, 505-512.	2.7	34
75	Perfluorooctanoic Acid Exposure and Thyroid Disease in Community and Worker Cohorts. <i>Epidemiology</i> , 2014, 25, 255-264.	2.7	83
76	Commentary. <i>Epidemiology</i> , 2014, 25, 167-169.	2.7	7
77	Biomarker-Based Calibration of Retrospective Exposure Predictions of Perfluorooctanoic Acid. <i>Environmental Science & Technology</i> , 2014, 48, 5636-5642.	10.0	12
78	Mortality among participants in a lead surveillance program. <i>Environmental Research</i> , 2014, 132, 100-104.	7.5	28
79	Early life perfluorooctanoic acid (PFOA) exposure and overweight and obesity risk in adulthood in a community with elevated exposure. <i>Environmental Research</i> , 2014, 132, 62-69.	7.5	58
80	Incident ESRD Among Participants in a Lead Surveillance Program. <i>American Journal of Kidney Diseases</i> , 2014, 64, 25-31.	1.9	22
81	Occupational secondhand smoke is the main determinant of hair nicotine concentrations in bar and restaurant workers. <i>Environmental Research</i> , 2014, 132, 206-211.	7.5	9
82	Incidence of type II diabetes in a cohort with substantial exposure to perfluorooctanoic acid. <i>Environmental Research</i> , 2014, 128, 78-83.	7.5	62
83	0427â€¦A cohort study of workers exposed to PFOA. <i>Occupational and Environmental Medicine</i> , 2014, 71, A55.1-A55.	2.8	0
84	Environmental health in Peru: outdoor and indoor air contamination. <i>Revista Panamericana De Salud Publica/Pan American Journal of Public Health</i> , 2014, 36, 141.	1.1	6
85	Relation between perfluorooctanoic acid exposure and strokes in a large cohort living near a chemical plant. <i>Environmental Research</i> , 2013, 127, 22-28.	7.5	19
86	Exposure-Response Analysis and Risk Assessment for Lung Cancer in Relationship to Silica Exposure: A 44-Year Cohort Study of 34,018 Workers. <i>American Journal of Epidemiology</i> , 2013, 178, 1424-1433.	3.4	91
87	Statins and Cognitive Decline in Older Adults with Normal Cognition or Mild Cognitive Impairment. <i>Journal of the American Geriatrics Society</i> , 2013, 61, 1449-1455.	2.6	41
88	Marginal structural models to control for time-varying confounding in occupational and environmental epidemiology. <i>Occupational and Environmental Medicine</i> , 2013, 70, 601-602.	2.8	2
89	Ulcerative Colitis and Perfluorooctanoic Acid (PFOA) in a Highly Exposed Population of Community Residents and Workers in the Mid-Ohio Valley. <i>Environmental Health Perspectives</i> , 2013, 121, 900-905.	6.0	151
90	Design, Methods, and Population for a Study of PFOA Health Effects among Highly Exposed Mid-Ohio Valley Community Residents and Workers. <i>Environmental Health Perspectives</i> , 2013, 121, 893-899.	6.0	47

#	ARTICLE	IF	CITATIONS
91	Perfluorooctanoic Acid (PFOA) Exposures and Incident Cancers among Adults Living Near a Chemical Plant. <i>Environmental Health Perspectives</i> , 2013, 121, 1313-1318.	6.0	444
92	Serum Perfluorooctanoic Acid and Perfluorooctane Sulfonate Concentrations in Relation to Birth Outcomes in the Mid-Ohio Valley, 2005-2010. <i>Environmental Health Perspectives</i> , 2013, 121, 1207-1213.	6.0	176
93	Reductions in Serum Lipids with a 4-year Decline in Serum Perfluorooctanoic Acid and Perfluorooctanesulfonic Acid. <i>Epidemiology</i> , 2013, 24, 569-576.	2.7	88
94	Retrospective Exposure Assessment of Perfluorooctanoic Acid Serum Concentrations at a Fluoropolymer Manufacturing Plant. <i>Annals of Occupational Hygiene</i> , 2012, 56, 1025-1037.	1.9	41
95	Cohort Mortality Study of Workers Exposed to Perfluorooctanoic Acid. <i>American Journal of Epidemiology</i> , 2012, 176, 909-917.	3.4	116
96	The association between late-life depression, mild cognitive impairment and dementia: is inflammation the missing link?. <i>Expert Review of Neurotherapeutics</i> , 2012, 12, 1339-1350.	2.8	74
97	Late-Life Depression as a Risk Factor for Mild Cognitive Impairment or Alzheimer's Disease in 30 US Alzheimer's Disease Centers. <i>Journal of Alzheimer's Disease</i> , 2012, 31, 265-275.	2.6	147
98	Environmental Fate and Transport Modeling for Perfluorooctanoic Acid Emitted from the Washington Works Facility in West Virginia. <i>Environmental Science & Technology</i> , 2011, 45, 1435-1442.	10.0	154
99	The Effect of Race and Rural Residence on Prostate Cancer Treatment Choice Among Men in Georgia. <i>Urology</i> , 2011, 77, 581-587.	1.0	28
100	Update of the NIOSH life table analysis system: A person-years analysis program for the windows computing environment. <i>American Journal of Industrial Medicine</i> , 2011, 54, 915-924.	2.1	67
101	Retrospective Exposure Estimation and Predicted versus Observed Serum Perfluorooctanoic Acid Concentrations for Participants in the C8 Health Project. <i>Environmental Health Perspectives</i> , 2011, 119, 1760-1765.	6.0	94
102	Risk Estimation with Epidemiologic Data When Response Attenuates at High-Exposure Levels. <i>Environmental Health Perspectives</i> , 2011, 119, 831-837.	6.0	16
103	Epidemiologic Evidence on the Health Effects of Perfluorooctanoic Acid (PFOA). <i>Environmental Health Perspectives</i> , 2010, 118, 1100-1108.	6.0	509
104	Rate of Decline in Serum PFOA Concentrations after Granular Activated Carbon Filtration at Two Public Water Systems in Ohio and West Virginia. <i>Environmental Health Perspectives</i> , 2010, 118, 222-228.	6.0	327
105	Research Recommendations for Selected IARC-Classified Agents. <i>Environmental Health Perspectives</i> , 2010, 118, 1355-1362.	6.0	75
106	Association of Perfluorooctanoic Acid (PFOA) and Perfluorooctane Sulfonate (PFOS) with Uric Acid among Adults with Elevated Community Exposure to PFOA. <i>Environmental Health Perspectives</i> , 2010, 118, 229-233.	6.0	170
107	Factors Affecting Survival of Patients with Neurodegenerative Disease. <i>Neuroepidemiology</i> , 2010, 35, 28-35.	2.3	41
108	Analyses of Diagnostic Patterns at 30 Alzheimer's Disease Centers in the US. <i>Neuroepidemiology</i> , 2010, 35, 19-27.	2.3	27

#	ARTICLE	IF	CITATIONS
109	Perfluorooctanoic Acid, Perfluorooctanesulfonate, and Serum Lipids in Children and Adolescents. <i>JAMA Pediatrics</i> , 2010, 164, 860-9.	3.0	230
110	The C8 Health Project: Design, Methods, and Participants. <i>Environmental Health Perspectives</i> , 2009, 117, 1873-1882.	6.0	262
111	Predictors of PFOA Levels in a Community Surrounding a Chemical Plant. <i>Environmental Health Perspectives</i> , 2009, 117, 1083-1088.	6.0	115
112	Association of Perfluorooctanoic Acid and Perfluorooctane Sulfonate With Serum Lipids Among Adults Living Near a Chemical Plant. <i>American Journal of Epidemiology</i> , 2009, 170, 1268-1278.	3.4	293
113	Cancer Outcomes Research in a Rural Area: A Multi-Institution Partnership Model. <i>Journal of Community Health</i> , 2009, 34, 23-32.	3.8	13
114	Recent Trends in Alzheimer Disease Mortality in the United States, 1999 to 2004. <i>Alzheimer Disease and Associated Disorders</i> , 2009, 23, 165-170.	1.3	47
115	Mortality Patterns following Downsizing at Pan American World Airways. <i>American Journal of Epidemiology</i> , 2007, 167, 1-6.	3.4	10
116	Polychlorinated Biphenyls and Neurodegenerative Disease Mortality in an Occupational Cohort. <i>Epidemiology</i> , 2006, 17, 8-13.	2.7	123
117	An Overview of Methods for Calculating the Burden of Disease Due to Specific Risk Factors. <i>Epidemiology</i> , 2006, 17, 512-519.	2.7	297
118	One agent, many diseases: Exposure-response data and comparative risks of different outcomes following silica exposure. <i>American Journal of Industrial Medicine</i> , 2005, 48, 16-23.	2.1	106
119	Individual- and Area-Level Socioeconomic Status Variables as Predictors of Mortality in a Cohort of 179,383 Persons. <i>American Journal of Epidemiology</i> , 2004, 159, 1047-1056.	3.4	125
120	A Practical Guide to Dose-Response Analyses and Risk Assessment in Occupational Epidemiology. <i>Epidemiology</i> , 2004, 15, 63-70.	2.7	130
121	Monte Carlo Sensitivity Analysis and Bayesian Analysis of Smoking as an Unmeasured Confounder in a Study of Silica and Lung Cancer. <i>American Journal of Epidemiology</i> , 2004, 160, 384-392.	3.4	171
122	Dioxin Revisited: Developments Since the 1997 IARC Classification of Dioxin as a Human Carcinogen. <i>Environmental Health Perspectives</i> , 2004, 112, 1265-1268.	6.0	218
123	Prostate cancer incidence and survival in relation to education (United States). <i>Cancer Causes and Control</i> , 2004, 15, 939-945.	1.8	51
124	All-Cause and Cause-Specific Mortality by Socioeconomic Status Among Employed Persons in 27 US States, 1984-1997. <i>American Journal of Public Health</i> , 2004, 94, 1037-1042.	2.7	112
125	Kidney Disease and Arthritis in a Cohort Study of Workers Exposed to Silica. <i>Epidemiology</i> , 2001, 12, 405-412.	2.7	79
126	Pooled exposure-response analyses and risk assessment for lung cancer in 10 cohorts of silica-exposed workers: an IARC multicentre study. <i>Cancer Causes and Control</i> , 2001, 12, 773-784.	1.8	206

#	ARTICLE	IF	CITATIONS
127	Indirect methods of assessing the effects of tobacco use in occupational studies. American Journal of Industrial Medicine, 1988, 13, 105-118.	2.1	221
128	Epidemiological Evidence on the Health Effects of Perfluorooctanoic Acid. , 0, , 229-253.		0