

Tony Fletcher

List of Publications by Year in descending order

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143
papers

8,409
citations

38720

50
h-index

48277

88
g-index

152
all docs

152
docs citations

152
times ranked

9220
citing authors

#	ARTICLE	IF	CITATIONS
1	Epidemiologic Evidence on the Health Effects of Perfluorooctanoic Acid (PFOA). <i>Environmental Health Perspectives</i> , 2010, 118, 1100-1108.	2.8	509
2	Lung Cancer Risk after Exposure to Polycyclic Aromatic Hydrocarbons: A Review and Meta-Analysis. <i>Environmental Health Perspectives</i> , 2004, 112, 970-978.	2.8	503
3	Half-lives of PFOS, PFHxS and PFOA after end of exposure to contaminated drinking water. <i>Occupational and Environmental Medicine</i> , 2018, 75, 46-51.	1.3	458
4	The C8 Health Project: Design, Methods, and Participants. <i>Environmental Health Perspectives</i> , 2009, 117, 1873-1882.	2.8	262
5	Perfluorooctanoic Acid, Perfluorooctanesulfonate, and Serum Lipids in Children and Adolescents. <i>JAMA Pediatrics</i> , 2010, 164, 860-9.	3.6	230
6	Perfluorooctanoic Acid Exposure and Cancer Outcomes in a Contaminated Community: A Geographic Analysis. <i>Environmental Health Perspectives</i> , 2013, 121, 318-323.	2.8	219
7	Serum Perfluorooctanoate (PFOA) and Perfluorooctane Sulfonate (PFOS) Concentrations and Liver Function Biomarkers in a Population with Elevated PFOA Exposure. <i>Environmental Health Perspectives</i> , 2012, 120, 655-660.	2.8	207
8	The Madrid Statement on Poly- and Perfluoroalkyl Substances (PFASs). <i>Environmental Health Perspectives</i> , 2015, 123, A107-11.	2.8	199
9	Association of Perfluorooctanoic Acid (PFOA) and Perfluorooctane Sulfonate (PFOS) with Age of Puberty among Children Living near a Chemical Plant. <i>Environmental Science & Technology</i> , 2011, 45, 8160-8166.	4.6	198
10	Metabolism of Low-Dose Inorganic Arsenic in a Central European Population: Influence of Sex and Genetic Polymorphisms. <i>Environmental Health Perspectives</i> , 2007, 115, 1081-1086.	2.8	188
11	Thyroid Function and Perfluoroalkyl Acids in Children Living Near a Chemical Plant. <i>Environmental Health Perspectives</i> , 2012, 120, 1036-1041.	2.8	185
12	Exposure to perfluoroalkyl substances and thyroid function in pregnant women and children: A systematic review of epidemiologic studies. <i>Environment International</i> , 2017, 99, 15-28.	4.8	182
13	HelsingÅr Statement on poly- and perfluorinated alkyl substances (PFASs). <i>Chemosphere</i> , 2014, 114, 337-339.	4.2	175
14	Serum Half-Lives for Short- and Long-Chain Perfluoroalkyl Acids after Ceasing Exposure from Drinking Water Contaminated by Firefighting Foam. <i>Environmental Health Perspectives</i> , 2020, 128, 77004.	2.8	167
15	Associations between PFOA, PFOS and changes in the expression of genes involved in cholesterol metabolism in humans. <i>Environment International</i> , 2013, 57-58, 2-10.	4.8	141
16	An integrated tool to assess the role of new planting in PM10 capture and the human health benefits: A case study in London. <i>Environmental Pollution</i> , 2009, 157, 2645-2653.	3.7	133
17	Private Drinking Water Wells as a Source of Exposure to Perfluorooctanoic Acid (PFOA) in Communities Surrounding a Fluoropolymer Production Facility. <i>Environmental Health Perspectives</i> , 2011, 119, 92-97.	2.8	133
18	Breastfeeding: A Potential Excretion Route for Mothers and Implications for Infant Exposure to Perfluoroalkyl Acids. <i>Environmental Health Perspectives</i> , 2014, 122, 187-192.	2.8	124

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19	Exposure to Perfluoroalkyl Acids and Markers of Kidney Function among Children and Adolescents Living near a Chemical Plant. <i>Environmental Health Perspectives</i> , 2013, 121, 625-630.	2.8	117
20	Predictors of PFOA Levels in a Community Surrounding a Chemical Plant. <i>Environmental Health Perspectives</i> , 2009, 117, 1083-1088.	2.8	115
21	Respiratory diseases in children and outdoor air pollution in Sao Paulo, Brazil: a time series analysis. <i>Occupational and Environmental Medicine</i> , 2000, 57, 477-483.	1.3	112
22	Lung Cancer and Indoor Pollution from Heating and Cooking with Solid Fuels. <i>American Journal of Epidemiology</i> , 2005, 162, 326-333.	1.6	110
23	Influenza Vaccine Response in Adults Exposed to Perfluorooctanoate and Perfluorooctanesulfonate. <i>Toxicological Sciences</i> , 2014, 138, 76-88.	1.4	109
24	Arsenic exposure in Hungary, Romania and Slovakia. <i>Journal of Environmental Monitoring</i> , 2006, 8, 203-208.	2.1	108
25	Polymorphisms in DNA Repair Genes, Smoking, and Bladder Cancer Risk: Findings from the International Consortium of Bladder Cancer. <i>Cancer Research</i> , 2009, 69, 6857-6864.	0.4	107
26	The effect of prenatal perfluorinated chemicals exposures on pediatric atopy. <i>Environmental Research</i> , 2011, 111, 785-791.	3.7	107
27	Genome-wide association study identifies multiple risk loci for renal cell carcinoma. <i>Nature Communications</i> , 2017, 8, 15724.	5.8	106
28	Perfluoroalkyl Substances, Sex Hormones, and Insulin-like Growth Factor-1 at 6-9 Years of Age: A Cross-Sectional Analysis within the C8 Health Project. <i>Environmental Health Perspectives</i> , 2016, 124, 1269-1275.	2.8	98
29	Inorganic Arsenic and Basal Cell Carcinoma in Areas of Hungary, Romania, and Slovakia: A Case-Control Study. <i>Environmental Health Perspectives</i> , 2012, 120, 721-726.	2.8	97
30	Occupational Exposure to Crystalline Silica and Risk of Lung Cancer. <i>Epidemiology</i> , 2007, 18, 36-43.	1.2	94
31	Zürich Statement on Future Actions on Per- and Polyfluoroalkyl Substances (PFASs). <i>Environmental Health Perspectives</i> , 2018, 126, 84502.	2.8	91
32	Reductions in Serum Lipids with a 4-year Decline in Serum Perfluorooctanoic Acid and Perfluorooctanesulfonic Acid. <i>Epidemiology</i> , 2013, 24, 569-576.	1.2	88
33	Occupational exposure to polycyclic aromatic hydrocarbons and lung cancer risk: a multicenter study in Europe. <i>Occupational and Environmental Medicine</i> , 2010, 67, 98-103.	1.3	86
34	Relationship of Perfluorooctanoic Acid Exposure to Pregnancy Outcome Based on Birth Records in the Mid-Ohio Valley. <i>Environmental Health Perspectives</i> , 2012, 120, 1201-1207.	2.8	86
35	IARC Monographs: 40 Years of Evaluating Carcinogenic Hazards to Humans. <i>Environmental Health Perspectives</i> , 2015, 123, 507-514.	2.8	86
36	Occupational Exposure and Laryngeal and Hypopharyngeal Cancer Risk in Central and Eastern Europe. <i>American Journal of Epidemiology</i> , 2006, 164, 367-375.	1.6	84

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37	Associations between perfluoroalkyl substances and serum lipids in a Swedish adult population with contaminated drinking water. <i>Environmental Health</i> , 2020, 19, 33.	1.7	84
38	A genome-wide association study identifies a novel susceptibility locus for renal cell carcinoma on 12p11.23. <i>Human Molecular Genetics</i> , 2012, 21, 456-462.	1.4	81
39	Systemic PFOS and PFOA exposure and disturbed lipid homeostasis in humans: what do we know and what not?. <i>Critical Reviews in Toxicology</i> , 2021, 51, 141-164.	1.9	78
40	Single nucleotide polymorphisms in DNA repair genes and basal cell carcinoma of skin. <i>Carcinogenesis</i> , 2005, 27, 1676-1681.	1.3	77
41	Review: Evolution of evidence on PFOA and health following the assessments of the C8 Science Panel. <i>Environment International</i> , 2020, 145, 106125.	4.8	72
42	Occupational Exposure to Vinyl Chloride, Acrylonitrile and Styrene and Lung Cancer Risk (Europe). <i>Cancer Causes and Control</i> , 2004, 15, 445-452.	0.8	71
43	Relationships of Perfluorooctanoate and Perfluorooctane Sulfonate Serum Concentrations between Mother-Child Pairs in a Population with Perfluorooctanoate Exposure from Drinking Water. <i>Environmental Health Perspectives</i> , 2012, 120, 752-757.	2.8	68
44	High Cumulative Risk of Lung Cancer Death among Smokers and Nonsmokers in Central and Eastern Europe. <i>American Journal of Epidemiology</i> , 2006, 164, 1233-1241.	1.6	67
45	Assessing Exposure Misclassification by Expert Assessment in Multicenter Occupational Studies. <i>Epidemiology</i> , 2003, 14, 585-592.	1.2	65
46	Escherichia coli contamination and health aspects of soil and tomatoes (<i>Solanum lycopersicum</i> L.) subsurface drip irrigated with on-site treated domestic wastewater. <i>Water Research</i> , 2012, 46, 5917-5934.	5.3	65
47	Associations between serum perfluoroalkyl acids and LINE-1 DNA methylation. <i>Environment International</i> , 2014, 63, 71-76.	4.8	59
48	The influence of obesity-related factors in the etiology of renal cell carcinoma—A mendelian randomization study. <i>PLoS Medicine</i> , 2019, 16, e1002724.	3.9	59
49	Occupational Exposure to Ultraviolet Radiation and Risk of Non-Melanoma Skin Cancer in a Multinational European Study. <i>PLoS ONE</i> , 2013, 8, e62359.	1.1	56
50	Welding and Lung Cancer in Central and Eastern Europe and the United Kingdom. <i>American Journal of Epidemiology</i> , 2012, 175, 706-714.	1.6	53
51	Faecal contamination and hygiene aspect associated with the use of treated wastewater and canal water for irrigation of potatoes (<i>Solanum tuberosum</i>). <i>Agricultural Water Management</i> , 2010, 98, 440-450.	2.4	52
52	Associations between perfluoroalkyl substances and lipid profile in a highly exposed young adult population in the Veneto Region. <i>Environment International</i> , 2020, 145, 106117.	4.8	52
53	High exposure to perfluorinated compounds in drinking water and thyroid disease. A cohort study from Ronneby, Sweden. <i>Environmental Research</i> , 2019, 176, 108540.	3.7	46
54	Lung Cancer and Occupation in Nonsmokers. <i>Epidemiology</i> , 2006, 17, 615-623.	1.2	45

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55	Occupational exposure to arsenic and risk of nonmelanoma skin cancer in a multinational European study. <i>International Journal of Cancer</i> , 2013, 133, 2182-2191.	2.3	44
56	Genetic variation in arsenic (+3 oxidation state) methyltransferase (<i>AS3MT</i>), arsenic metabolism and risk of basal cell carcinoma in a European population. <i>Environmental and Molecular Mutagenesis</i> , 2015, 56, 60-69.	0.9	43
57	Serum perfluoroalkyl substances in residents following long-term drinking water contamination from firefighting foam in Ronneby, Sweden. <i>Environment International</i> , 2021, 147, 106333.	4.8	42
58	Perfluoroalkyl substances are associated with elevated blood pressure and hypertension in highly exposed young adults. <i>Environmental Health</i> , 2020, 19, 102.	1.7	41
59	Urinary arsenic profiles reveal exposures to inorganic arsenic from private drinking water supplies in Cornwall, UK. <i>Scientific Reports</i> , 2016, 6, 25656.	1.6	40
60	Why is elevation of serum cholesterol associated with exposure to perfluoroalkyl substances (PFAS) in humans? A workshop report on potential mechanisms. <i>Toxicology</i> , 2021, 459, 152845.	2.0	40
61	Genetic Variants Related to Longer Telomere Length are Associated with Increased Risk of Renal Cell Carcinoma. <i>European Urology</i> , 2017, 72, 747-754.	0.9	39
62	Inflammatory bowel disease and biomarkers of gut inflammation and permeability in a community with high exposure to perfluoroalkyl substances through drinking water. <i>Environmental Research</i> , 2020, 181, 108923.	3.7	39
63	Identification of a novel susceptibility locus at 13q34 and refinement of the 20p12.2 region as a multi-signal locus associated with bladder cancer risk in individuals of European ancestry. <i>Human Molecular Genetics</i> , 2016, 25, 1203-1214.	1.4	38
64	Determinants of serum half-lives for linear and branched perfluoroalkyl substances after long-term high exposure—A study in Ronneby, Sweden. <i>Environment International</i> , 2022, 163, 107198.	4.8	38
65	Is the Risk of Lung Cancer Reduced among Eczema Patients?. <i>American Journal of Epidemiology</i> , 2005, 162, 542-547.	1.6	35
66	Occupational exposure to asbestos and man-made vitreous fibres and risk of lung cancer: a multicentre case-control study in Europe. <i>Occupational and Environmental Medicine</i> , 2007, 64, 502-508.	1.3	32
67	Occupation and risk of lung cancer in Central and Eastern Europe: the IARC multi-center case-control study. <i>Cancer Causes and Control</i> , 2007, 18, 645-654.	0.8	32
68	Lifetime exposure to arsenic in residential drinking water in Central Europe. <i>International Archives of Occupational and Environmental Health</i> , 2010, 83, 471-481.	1.1	30
69	Cancer incidence in a Swedish cohort with high exposure to perfluoroalkyl substances in drinking water. <i>Environmental Research</i> , 2022, 204, 112217.	3.7	30
70	Variability in the chemistry of private drinking water supplies and the impact of domestic treatment systems on water quality. <i>Environmental Geochemistry and Health</i> , 2016, 38, 1313-1332.	1.8	28
71	Sex specific associations in genome wide association analysis of renal cell carcinoma. <i>European Journal of Human Genetics</i> , 2019, 27, 1589-1598.	1.4	27
72	Impact and uncertainty of a traffic management intervention: Population exposure to polycyclic aromatic hydrocarbons. <i>Science of the Total Environment</i> , 2008, 394, 244-251.	3.9	25

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73	Exposure to Perfluoroalkyl Substances and Mortality for COVID-19: A Spatial Ecological Analysis in the Veneto Region (Italy). <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 2734.	1.2	25
74	Serum perfluoroalkyl acids concentrations and memory impairment in a large cross-sectional study. <i>BMJ Open</i> , 2013, 3, e002414.	0.8	24
75	Prolonged exposure to arsenic in UK private water supplies: toenail, hair and drinking water concentrations. <i>Environmental Sciences: Processes and Impacts</i> , 2016, 18, 562-574.	1.7	24
76	Occupational exposure to metal compounds and lung cancer. Results from a multi-center case-control study in Central/Eastern Europe and UK. <i>Cancer Causes and Control</i> , 2011, 22, 1669-1680.	0.8	22
77	PFAS Concentrations and Cardiometabolic Traits in Highly Exposed Children and Adolescents. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 12881.	1.2	22
78	Lung cancer risk and occupational exposure to meat and live animals. <i>International Journal of Cancer</i> , 2006, 118, 2543-2547.	2.3	21
79	Arsenic in residential soil and household dust in Cornwall, south west England: potential human exposure and the influence of historical mining. <i>Environmental Sciences: Processes and Impacts</i> , 2017, 19, 517-527.	1.7	21
80	Associations between serum concentrations of perfluoroalkyl substances and DNA methylation in women exposed through drinking water: A pilot study in Ronneby, Sweden. <i>Environment International</i> , 2020, 145, 106148.	4.8	21
81	Exposure to PFAS and small for gestational age new-borns: A birth records study in Veneto Region (Italy). <i>Environmental Research</i> , 2020, 184, 109282.	3.7	19
82	Associations of Perfluoroalkyl Substances with Prevalence of Metabolic Syndrome in Highly Exposed Young Adult Community Residents: A Cross-Sectional Study in Veneto Region, Italy. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 1194.	1.2	18
83	Perfluoroalkyl substance excretion: Effects of organic anion-inhibiting and resin-binding drugs in a community setting. <i>Environmental Toxicology and Pharmacology</i> , 2021, 85, 103650.	2.0	18
84	An integrated approach to assessing the environmental and health impacts of pollution in the urban environment: Methodology and a case study. <i>Chemical Engineering Research and Design</i> , 2013, 91, 508-520.	2.7	17
85	Lung Cancer Risk Attributable to Occupational Exposures in a Multicenter Case-Control Study in Central and Eastern Europe. <i>Journal of Occupational and Environmental Medicine</i> , 2011, 53, 1262-1267.	0.9	16
86	Geocoding rural addresses in a community contaminated by PFOA: a comparison of methods. <i>Environmental Health</i> , 2010, 9, 18.	1.7	15
87	Associations between perfluoroalkyl substances and thyroid hormones after high exposure through drinking water. <i>Environmental Research</i> , 2021, 194, 110647.	3.7	15
88	Perfluoroalkyl substances and immune cell counts in adults from the Mid-Ohio Valley (USA). <i>Environment International</i> , 2021, 156, 106599.	4.8	15
89	How to investigate human health effects related to exposure to mixtures of per- and polyfluoroalkyl substances: A systematic review of statistical methods. <i>Environmental Research</i> , 2022, 205, 112565.	3.7	15
90	Occupational X-ray examinations and lung cancer risk. <i>International Journal of Cancer</i> , 2005, 115, 263-267.	2.3	14

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91	Comparison between free serum thyroxine levels, measured by analog and dialysis methods, in the presence of perfluorooctane sulfonate and perfluorooctanoate. <i>Reproductive Toxicology</i> , 2012, 33, 552-555.	1.3	14
92	PFOA and PFOS are associated with reduced expression of the parathyroid hormone 2 receptor (PTH2R) gene in women. <i>Chemosphere</i> , 2015, 120, 555-562.	4.2	14
93	Telomere length, arsenic exposure and risk of basal cell carcinoma of skin. <i>Carcinogenesis</i> , 2019, 40, 715-723.	1.3	14
94	Advancing Global Health through Environmental and Public Health Tracking. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 1976.	1.2	14
95	Draft for internal testing Scientific Committee guidance on appraising and integrating evidence from epidemiological studies for use in EFSA's scientific assessments. <i>EFSA Journal</i> , 2020, 18, e06221.	0.9	13
96	Occupational differences in COVID-19 incidence, severity, and mortality in the United Kingdom: Available data and framework for analyses. <i>Wellcome Open Research</i> , 2021, 6, 102.	0.9	13
97	Breastfeeding initiation and duration after high exposure to perfluoroalkyl substances through contaminated drinking water: A cohort study from Ronneby, Sweden. <i>Environmental Research</i> , 2022, 207, 112206.	3.7	13
98	The association between perfluoroalkyl substances and lipid profile in exposed pregnant women in the Veneto region, Italy. <i>Ecotoxicology and Environmental Safety</i> , 2021, 209, 111805.	2.9	12
99	Polymorphisms in DNA repair genes XRCC1 and XRCC3, occupational exposure to arsenic and sunlight, and the risk of non-melanoma skin cancer in a European case-control study. <i>Environmental Research</i> , 2014, 134, 382-389.	3.7	11
100	Decision support for risk prioritisation of environmental health hazards in a UK city. <i>Environmental Health</i> , 2016, 15, 29.	1.7	11
101	Perfluoroalkyl substances influence DNA methylation in school-age children highly exposed through drinking water contaminated from firefighting foam: a cohort study in Ronneby, Sweden. <i>Environmental Epigenetics</i> , 2022, 8, dvac004.	0.9	11
102	Perfluoroalkyl substance mixtures and cardio-metabolic outcomes in highly exposed male workers in the Veneto Region: A mixture-based approach.. <i>Environmental Research</i> , 2022, 212, 113225.	3.7	9
103	Mortality in British military participants in human experimental research into chemical warfare agents at Porton Down: cohort study. <i>BMJ: British Medical Journal</i> , 2009, 338, b613-b613.	2.4	8
104	Cancer morbidity in British military veterans included in chemical warfare agent experiments at Porton Down: cohort study. <i>BMJ: British Medical Journal</i> , 2009, 338, b655-b655.	2.4	8
105	The COVID-OUT study protocol: COVID-19 outbreak investigation to understand workplace SARS-CoV-2 transmission in the United Kingdom. <i>Wellcome Open Research</i> , 0, 6, 201.	0.9	8
106	Exposures Recorded for Participants in the UK Chemical Warfare Agent Human Research Programme, 1941-1989. <i>Annals of Occupational Hygiene</i> , 2009, 53, 83-97.	1.9	7
107	Sustainable management of urban pollution: an integrated approach. <i>Building Services Engineering Research and Technology</i> , 2011, 32, 21-34.	0.9	7
108	Commentary. <i>Epidemiology</i> , 2014, 25, 167-169.	1.2	7

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109	Perfluoroalkyl substances and thyroid stimulating hormone levels in a highly exposed population in the Veneto Region. <i>Environmental Research</i> , 2022, 203, 111794.	3.7	7
110	Symptoms, ill-health and quality of life in a support group of Porton Down veterans. <i>Occupational Medicine</i> , 2006, 56, 329-337.	0.8	6
111	Comment on "Fluorotechnology Is Critical to Modern Life: The FluoroCouncil Counterpoint to the Madrid Statement", <i>Environmental Health Perspectives</i> , 2015, 123, A170.	2.8	6
112	Hazard Ranking Method for Populations Exposed to Arsenic in Private Water Supplies: Relation to Bedrock Geology. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 1490.	1.2	6
113	Assessing the Spatial Distribution of Perfluorooctanoic Acid Exposure via Public Drinking Water Pipes Using Geographic Information Systems. <i>Environmental Health and Toxicology</i> , 2013, 28, e2013009.	1.8	6
114	Reconstructing Exposures from the UK Chemical Warfare Agent Human Research Programme. <i>Annals of Occupational Hygiene</i> , 2007, 51, 441-50.	1.9	5
115	Environmental and public health tracking to advance knowledge for planetary health. <i>European Journal of Public Health</i> , 2016, 26, 900-900.	0.1	5
116	The effect of community water fluoridation on dental caries in children and young people in England: an ecological study. <i>Journal of Public Health</i> , 2023, 45, 462-469.	1.0	5
117	Private Drinking Water Wells as a Source of Exposure to Perfluorooctanoic Acid in Communities Surrounding a Washington, West Virginia Fluoropolymer Production Facility. <i>Epidemiology</i> , 2011, 22, S85-S86.	1.2	3
118	Surface wipe and bulk sampling of household dust: arsenic exposure in Cornwall, UK. <i>Environmental Sciences: Processes and Impacts</i> , 2018, 20, 505-512.	1.7	3
119	Long-Term Arsenic Exposure and Cancer Risk-Sensitivity to Choice of Indicators Based on Recent and Lifetime Arsenic Intake. <i>Epidemiology</i> , 2006, 17, S307.	1.2	3
120	TREATED WASTEWATER REUSE ON POTATO (<i>SOLANUM TUBEROSUM</i>). <i>Acta Horticulturae</i> , 2014, , 105-112.	0.1	2
121	SELECTION OF CONTROLS FOR HOSPITAL-BASED CASE-CONTROL STUDIES USING RETROSPECTIVE DATA ON THE GEOGRAPHIC DISTRIBUTION OF CASES AND CONTROLS. <i>Epidemiology</i> , 2004, 15, S213.	1.2	1
122	ESTIMATING PAST EXPOSURE TO ARSENIC FROM DRINKING WATER FROM BOTH RESIDENTIAL AND OCCUPATIONAL SOURCES. <i>Epidemiology</i> , 2004, 15, S108-S109.	1.2	1
123	Rejoinder. <i>Epidemiology</i> , 2013, 24, 580-581.	1.2	1
124	An Ecological Study of COVID-19 Infection Rates within the UK Food and Drink Processing Industry. <i>Annals of Work Exposures and Health</i> , 0, , .	0.6	1
125	URINARY ARSENIC METABOLITES IN RELATION TO EXPOSURE VIA FOOD AND WATER. <i>Epidemiology</i> , 2004, 15, S77-S78.	1.2	0
126	Monitoring the Health of Populations With Polluted Drinking Water. The Example of Perfluorinated Compounds. <i>Epidemiology</i> , 2011, 22, S58.	1.2	0

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127	The Impact of Exposure Metric Choice for Cancers Related to Arsenic in Drinking Water in Central Europe. <i>Epidemiology</i> , 2011, 22, S102-S103.	1.2	0
128	Age of Puberty in Relation to Perfluorooctanoic Acid. <i>Epidemiology</i> , 2011, 22, S122.	1.2	0
129	Breastfeeding Initiation and Duration after High Exposure to Perfluoroalkyl Substances through Contaminated Drinking Water: A Cohort Study from Ronneby, Sweden. <i>ISEE Conference Abstracts</i> , 2021, 2021, .	0.0	0
130	Perfluoroalkyl substance mixtures and cardio-metabolic outcomes in highly exposed male workers in the Veneto Region: a mixture-based approach. <i>ISEE Conference Abstracts</i> , 2021, 2021, .	0.0	0
131	Impact of menopause on the associations between high exposures to perfluoroalkyl substances and lipid profile: a mixture-based approach. <i>ISEE Conference Abstracts</i> , 2021, 2021, .	0.0	0
132	Determinants for serum half-lives for linear and branched perfluoroalkyl substances after long-term, high exposure – a study in Ronneby, Sweden. <i>ISEE Conference Abstracts</i> , 2021, 2021, .	0.0	0
133	Estimating previous exposure to arsenic for populations living in parts of Hungary, Romania and Slovakia. , 2005, , 109-117.		0
134	ARSENIC AND CANCER IN CENTRAL EUROPE. <i>Epidemiology</i> , 2005, 16, S138.	1.2	0
135	Open-access Repositories – Taking Data Out of the Hands of the Protagonists. <i>Epidemiology</i> , 2006, 17, S43.	1.2	0
136	Perfluorooctanoic Acid (PFOA), Clinical Parameters, and Self-Reported Disease: A Cross-sectional Study. <i>Epidemiology</i> , 2007, 18, S93.	1.2	0
137	Immune Markers in a Community Exposed to PFOA: Findings from the C8 Science Panel Study. <i>Epidemiology</i> , 2009, 20, S251.	1.2	0
138	Epidemiological Evidence on the Health Effects of Perfluorooctanoic Acid. , 0, , 229-253.		0
139	Smoking and metabolism phenotype interact with inorganic arsenic in causing bladder cancer. <i>Arsenic in the Environment Proceedings</i> , 2016, , 357-358.	0.0	0
140	Physiologically based pharmacokinetic (PBPK) modeling reliability in human exposure assessment after a perfluoroalkyl substances (PFAS) contamination occurred in northern Italy.. <i>ISEE Conference Abstracts</i> , 2020, 2020, .	0.0	0
141	Exposure to perfluoroalkyl substances and thyrotropin levels in an exposed young adult population in the Veneto Region. <i>ISEE Conference Abstracts</i> , 2020, 2020, .	0.0	0
142	The associations between perfluoroalkyl substances and lipid profile in an exposed young adult population in the Veneto Region. <i>ISEE Conference Abstracts</i> , 2020, 2020, .	0.0	0
143	Epidemiology of drinking water contaminants: inferring exposure through population biomarkers. <i>ISEE Conference Abstracts</i> , 2020, 2020, .	0.0	0