Alison Reid

List of Publications by Year
in descending order

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151	3,338	159358	182168
papers	citations	30 h-index	51 g-index

156	156	156	3970
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Widening socioeconomic inequalities in mortality in six Western European countries. International Journal of Epidemiology, 2003, 32, 830-837.	0.9	651
2	Predicting survival in malignant mesothelioma. European Respiratory Journal, 2011, 38, 1420-1424.	3.1	112
3	Increasing incidence of malignant mesothelioma after exposure to asbestos during home maintenance and renovation. Medical Journal of Australia, 2011, 195, 271-274.	0.8	110
4	Mesothelioma risk after 40â€…years since first exposure to asbestos: a pooled analysis. Thorax, 2014, 69, 843-850.	2.7	89
5	Age and Sex Differences in Malignant Mesothelioma After Residential Exposure to Blue Asbestos (Crocidolite). Chest, 2007, 131, 376-382.	0.4	79
6	An Australian Aboriginal birth cohort: a unique resource for a life course study of an Indigenous population. A study protocol. BMC International Health and Human Rights, 2003, 3, 1.	2.5	77
7	Ruralâ€“urban differences in the presentation, management and survival of breast cancer in Western Australia. Breast, 2006, 15, 769-776.	0.9	74
8	Estimated prevalence of exposure to occupational carcinogens in Australia (2011â€“2012). Occupational and Environmental Medicine, 2014, 71, 55-62.	1.3	73
9	Migrant workers, essential work, and COVIDâ€19. American Journal of Industrial Medicine, 2021, 64, 73-77.	1.0	69
10	The mortality of women exposed environmentally and domestically to blue asbestos at Wittenoom, Western Australia. Occupational and Environmental Medicine, 2008, 65, 743-749.	1.3	59
11	Malignant mesotheliomas in former miners and millers of crocidolite at Wittenoom (Western) Tj ETQq1 1 0.784314 rgBT /Overlock 1	2.9	57
12	The relationship between shift work and body mass index among Canadian nurses. Applied Nursing Research, 2013, 26, 24-31.	1.0	52
13	Long-term effects of aluminium dust inhalation. Occupational and Environmental Medicine, 2013, 70, 864-868.	1.3	52
14	The risk of lung cancer with increasing time since ceasing exposure to asbestos and quitting smoking. Occupational and Environmental Medicine, 2006, 63, 509-512.	1.3	46
15	Mortality of former crocidolite (blue asbestos) miners and millers at Wittenoom. Occupational and Environmental Medicine, 2007, 65, 541-543.	1.3	46
16	Underâ€use of migrants' employment skills linked to poorer mental health. Australian and New Zealand Journal of Public Health, 2012, 36, 120-125.	0.8	46
17	The additional risk of malignant mesothelioma in former workers and residents of Wittenoom with benign pleural disease or asbestosis. Occupational and Environmental Medicine, 2005, 62, 665-669.	1.3	45
18	Cancer incidence among women and girls environmentally and occupationally exposed to blue asbestos at Wittenoom, Western Australia. International Journal of Cancer, 2008, 122, 2337-2344.	2.3	45

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19	A genome-wide association study for malignant mesothelioma risk. Lung Cancer, 2013, 82, 1-8.	0.9	45
20	Evidence of divergence with duration of residence in circulatory disease mortality in migrants to Australia. European Journal of Public Health, 2007, 17, 550-554.	0.1	44
21	Polybrominated diphenyl ether (PBDE) concentrations in plasma of pregnant women from Western Australia. Science of the Total Environment, 2014, 493, 554-561.	3.9	44
22	Concentrations of polybrominated diphenyl ethers (PBDEs) in residential dust samples from Western Australia. Chemosphere, 2013, 91, 187-193.	4.2	43
23	Allâ€cause mortality and cancer incidence among adults exposed to blue asbestos during childhood. American Journal of Industrial Medicine, 2013, 56, 133-145.	1.0	42
24	The effect of asbestosis on lung cancer risk beyond the dose related effect of asbestos alone. Occupational and Environmental Medicine, 2005, 62, 885-889.	1.3	39
25	Does Exposure to Asbestos Cause Ovarian Cancer? A Systematic Literature Review and Meta-analysis. Cancer Epidemiology Biomarkers and Prevention, 2011, 20, 1287-1295.	1.1	38
26	Growth and morbidity in children in the Aboriginal Birth Cohort Study: the urbanâ€“remote differential. Medical Journal of Australia, 2003, 178, 56-60.	0.8	37
27	Parental occupational exposure to exhausts, solvents, glues and paints, and risk of childhood leukemia. Cancer Causes and Control, 2011, 22, 1575-1585.	0.8	37
28	Development of a Job-Exposure Matrix (AsbJEM) to Estimate Occupational Exposure to Asbestos in Australia. Annals of Occupational Hygiene, 2015, 59, 737-748.	1.9	37
29	Familial aggregation of malignant mesothelioma in former workers and residents of Wittenoom, Western Australia. International Journal of Cancer, 2013, 132, 1423-1428.	2.3	36
30	Employment in a â€œLand of Opportunity?â€•Immigrantsâ€™ Experiences of Racism and Discrimination in the Australian Workplace. Journal of International Migration and Integration, 2017, 18, 483-497.	0.8	34
31	Aerodigestive and gastrointestinal tract cancers and exposure tocrocidolite (blue asbestos): Incidence and mortality among formercrocidolite workers. International Journal of Cancer, 2004, 111, 757-761.	2.3	30
32	Occupational exposure to solar radiation in Australia: who is exposed and what protection do they use?. Australian and New Zealand Journal of Public Health, 2014, 38, 54-59.	0.8	30
33	Comparison of outcomes following a cytological or histological diagnosis of malignant mesothelioma. British Journal of Cancer, 2017, 116, 703-708.	2.9	30
34	Occupational Health and Safety in the Palm Oil Industry: A Systematic Review. International Journal of Occupational and Environmental Medicine, 2019, 10, 159-173.	4.1	27
35	Hired farmworkers in the US: Demographics, work organisation, and services. American Journal of Industrial Medicine, 2016, 59, 644-655.	1.0	25
36	Using Three Cross-Sectional Surveys to Compare Workplace Psychosocial Stressors and Associated Mental Health Status in Six Migrant Groups Working in Australia Compared with Australian-Born Workers. International Journal of Environmental Research and Public Health, 2019, 16, 735.	1.2	25

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37	Pleural Plaques and the Risk of Lung Cancer in Asbestos-exposed Subjects. American Journal of Respiratory and Critical Care Medicine, 2020, 201, 57-62.	2.5	25
38	Taking risks and survival jobs: Foreign-born workers and work-related injuries in Australia. Safety Science, 2014, 70, 378-386.	2.6	24
39	Ultra-Low-Dose Chest Computer Tomography Screening of an Asbestos-exposed Population in Western Australia. American Journal of Respiratory and Critical Care Medicine, 2015, 191, 113-116.	2.5	24
40	No dose-dependent increase in fracture risk after long-term exposure to high doses of retinol or beta-carotene. Osteoporosis International, 2013, 24, 1285-1293.	1.3	23
41	Parental occupational exposure to engine exhausts and childhood brain tumors. International Journal of Cancer, 2013, 132, 2975-2979.	2.3	23
42	The estimated prevalence of exposure to asthmagens in the Australian workforce, 2014. BMC Pulmonary Medicine, 2016, 16, 48.	0.8	23
43	The Australian Work Exposures Study: Prevalence of Occupational Exposure to Respirable Crystalline Silica. Annals of Occupational Hygiene, 2016, 60, 631-637.	1.9	23
44	Workplace psychosocial stressors experienced by migrant workers in Australia: A cross-sectional study. PLoS ONE, 2018, 13, e0203998.	1.1	22
45	The Australian Work Exposures Study: Prevalence of Occupational Exposure to Formaldehyde. Annals of Occupational Hygiene, 2016, 60, mev058.	1.9	20
46	Estimation of quantitative levels of diesel exhaust exposure and the health impact in the contemporary Australian mining industry. Occupational and Environmental Medicine, 2017, 74, 282-289.	1.3	20
47	Gynecologic and Breast Cancers in Women After Exposure to Blue Asbestos at Wittenoom. Cancer Epidemiology Biomarkers and Prevention, 2009, 18, 140-147.	1.1	19
48	Risk of childhood acute lymphoblastic leukaemia following parental occupational exposure to extremely low frequency electromagnetic fields. British Journal of Cancer, 2011, 105, 1409-1413.	2.9	19
49	Plasma retinol and total carotenes and fracture risk after long-term supplementation with high doses of retinol. Nutrition, 2014, 30, 551-556.	1.1	19
50	The impact of migration on deaths and hospital admissions from workâ€related injuries in Australia. Australian and New Zealand Journal of Public Health, 2016, 40, 49-54.	0.8	17
51	Injury vulnerability in Spain. Examination of risk among migrant and native workers. Safety Science, 2019, 115, 36-41.	2.6	17
52	The future excess fraction of occupational cancer among those exposed to carcinogens at work in Australia in 2012. Cancer Epidemiology, 2017, 47, 1-6.	0.8	16
53	<scp>HIV</scp> knowledge and use of health services among people from Southâ€East Asia and subâ€Saharan Africa living in Western Australia. Health Promotion Journal of Australia, 2018, 29, 274-281.	0.6	16
54	Risk of childhood acute lymphoblastic leukaemia following parental occupational exposure to pesticides. Occupational and Environmental Medicine, 2012, 69, 846-849.	1.3	15

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55	A priority list of occupational carcinogenic agents for preventative action in Australia. Australian and New Zealand Journal of Public Health, 2012, 36, 111-115.	0.8	14
56	Three years of neonatal morbidity and mortality at the national hospital in Dili, East Timor. Journal of Paediatrics and Child Health, 2013, 49, 452-457.	0.4	14
57	Current and future risks of asbestos exposure in the Australian community. International Journal of Occupational and Environmental Health, 2016, 22, 292-299.	1.2	14
58	Predicted mortality from malignant mesothelioma among women exposed to blue asbestos at Wittenoom, Western Australia. Occupational and Environmental Medicine, 2009, 66, 169-174.	1.3	13
59	Retinol supplementation and mesothelioma incidence in workers earlier exposed to blue asbestos (Crocidolite) at Wittenoom, Western Australia. European Journal of Cancer Prevention, 2010, 19, 355-359.	0.6	13
60	An advance letter did not increase the response rates in a telephone survey: a randomized trial. Journal of Clinical Epidemiology, 2013, 66, 1417-1421.	2.4	13
61	Ultra low dose CT screenâ€detected nonâ€malignant incidental findings in the Western Australian Asbestos Review Programme. Respirology, 2016, 21, 1419-1424.	1.3	13
62	Maternal exposure to organochlorine pesticides in Western Australia. Science of the Total Environment, 2013, 449, 208-213.	3.9	12
63	The Australian Work Exposures Study: Occupational Exposure to Lead and Lead Compounds. Annals of Occupational Hygiene, 2015, 60, mev056.	1.9	12
64	Prevalence of occupational exposure to carcinogens among workers of Arabic, Chinese and Vietnamese ancestry in Australia. American Journal of Industrial Medicine, 2015, 58, 923-932.	1.0	12
65	A comprehensive list of asthmagens to inform health interventions in the Australian workplace. Australian and New Zealand Journal of Public Health, 2016, 40, 170-173.	0.8	12
66	Correlation of ultra-low dose chest CT findings with physiologic measures of asbestosis. European Radiology, 2017, 27, 3485-3490.	2.3	12
67	Trends in exposure to respirable crystalline silica (1986â€2014) in Australian mining. American Journal of Industrial Medicine, 2017, 60, 673-678.	1.0	12
68	Diagnosis of asbestos-related lung diseases. Expert Review of Respiratory Medicine, 2019, 13, 241-249.	1.0	12
69	Critical Review of Diesel Exhaust Exposure Health Impact Research Relevant to Occupational Settings: Are We Controlling the Wrong Pollutants?. Exposure and Health, 2021, 13, 141-171.	2.8	12
70	Risk factors for reduced lung function in Australian Aboriginal children. Journal of Paediatrics and Child Health, 2006, 42, 452-457.	0.4	11
71	Effect of <scp>N</scp>â€acetylcysteine supplementation on oxidative stress status and alveolar inflammation in people exposed to asbestos: A doubleâ€blind, randomized clinical trial. Respirology, 2015, 20, 1102-1107.	1.3	11
72	The Australian Work Exposures Study: Prevalence of Occupational Exposure to Diesel Engine Exhaust. Annals of Occupational Hygiene, 2015, 59, 600-8.	1.9	11

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73	Measurement of urinary 1-aminopyrene and 1-hydroxypyrene as biomarkers of exposure to diesel particulate matter in gold miners. Science of the Total Environment, 2019, 685, 723-728.	3.9	11
74	The Wittenoom legacy. International Journal of Epidemiology, 2020, 49, 467-476.	0.9	11
75	Association between diesel engine exhaust exposure and lung function in Australian gold miners. International Journal of Hygiene and Environmental Health, 2020, 226, 113507.	2.1	11
76	Cancer incidence in the Western Australian mining industry (1996â€“2013). Cancer Epidemiology, 2017, 49, 8-18.	0.8	10
77	Migration and work in postwar Australia: mortality profile comparisons between Australian and Italian workers exposed to blue asbestos at Wittenoom. Occupational and Environmental Medicine, 2018, 75, 29-36.	1.3	10
78	In an Aboriginal birth cohort, only child size and not birth size, predicts insulin and glucose concentrations in childhood. Diabetes Research and Clinical Practice, 2004, 65, 151-157.	1.1	9
79	Who attends skin cancer screening in Western Australia? Results from the Lions Cancer Institute skin cancer screening program. Australian and New Zealand Journal of Public Health, 2006, 30, 75-80.	0.8	9
80	Demographic and Occupational Differences Between Ethnic Minority Workers Who Did and Did Not Complete the Telephone Survey in English. Annals of Occupational Hygiene, 2015, 59, 862-871.	1.9	9
81	Are children more vulnerable to mesothelioma than adults? A comparison of mesothelioma risk among children and adults exposed non-occupationally to blue asbestos at Wittenoom. Occupational and Environmental Medicine, 2018, 75, 898-903.	1.3	9
82	Oral Health-Related Quality of Life in Native and Immigrant Populations in the PELFI Study in Spain. International Journal of Environmental Research and Public Health, 2019, 16, 1796.	1.2	9
83	Validation of an Asbestos Job-Exposure Matrix (AsbJEM) in Australia: Exposureâ€“Response Relationships for Malignant Mesothelioma. Annals of Work Exposures and Health, 2019, 63, 719-728.	0.6	9
84	Longer Residence of Ecuadorian and Colombian Migrant Workers in Spain Associated with New Episodes of Common Mental Disorders. International Journal of Environmental Research and Public Health, 2019, 16, 2027.	1.2	9
85	Translating best practice into real practice: Methods, results and lessons from a project to translate an English sexual health survey into four Asian languages. PLoS ONE, 2021, 16, e0261074.	1.1	9
86	Autoimmune antibodies and asbestos exposure: Evidence from Wittenoom, Western Australia. American Journal of Industrial Medicine, 2018, 61, 615-620.	1.0	8
87	Differences in the Prevalence of Fruit and Vegetable Consumption in Spanish Workers. Nutrients, 2020, 12, 3848.	1.7	8
88	Examining the Impact of Two Dimensions of Precarious Employment, Vulnerability and Insecurity on the Self-Reported Health of Men, Women and Migrants in Australia. International Journal of Environmental Research and Public Health, 2020, 17, 7540.	1.2	8
89	Cancer incidence and mortality among underground and surface goldminers in Western Australia. British Journal of Cancer, 2013, 108, 1879-1882.	2.9	7
90	Latex glove use among healthcare workers in Australia. American Journal of Infection Control, 2018, 46, 1014-1018.	1.1	7

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91	Low dose CT detected interstitial lung abnormalities in a population with low asbestos exposure. American Journal of Industrial Medicine, 2021, 64, 567-575.	1.0	7
92	Prevalence of exposure to occupational carcinogens among farmers. Rural and Remote Health, 2018, 18, 4348.	0.4	7
93	Determinants of violence towards care workers working in the home setting: A systematic review. American Journal of Industrial Medicine, 2022, 65, 447-467.	1.0	7
94	Asbestos Exposure and Gestational Trophoblastic Disease: A Hypothesis. Cancer Epidemiology Biomarkers and Prevention, 2009, 18, 2895-2898.	1.1	6
95	Three years of paediatric morbidity and mortality at the national hospital in <scp>D</scp>ili, <scp>E</scp>ast <scp>T</scp>imor. Journal of Paediatrics and Child Health, 2013, 49, 1004-1009.	0.4	6
96	Do Demographic Profiles of Listed and Unlisted Households Differ? Results of a Nationwide Telephone Survey. Epidemiology Research International, 2014, 2014, 1-5.	0.2	6
97	Incidence of malignant mesothelioma in Aboriginal people in Western Australia. Australian and New Zealand Journal of Public Health, 2016, 40, 383-387.	0.8	6
98	Risk factors for malignant mesothelioma in people with no known exposure to asbestos. American Journal of Industrial Medicine, 2017, 60, 432-436.	1.0	6
99	Isocyanates in Australia: Current exposure to an old hazard. Journal of Occupational and Environmental Hygiene, 2018, 15, 527-530.	0.4	6
100	Using a Mobile Phone App to Identify and Assess Remaining Stocks of In Situ Asbestos in Australian Residential Settings. International Journal of Environmental Research and Public Health, 2019, 16, 4922.	1.2	6
101	How Refugees Experience the Australian Workplace: A Comparative Mixed Methods Study. International Journal of Environmental Research and Public Health, 2021, 18, 4023.	1.2	6
102	Geographic distribution of malignant mesothelioma incidence and survival in Australia. Lung Cancer, 2022, 167, 17-24.	0.9	6
103	Are sexual health survey items understood as intended by African and Asian migrants to Australia? Methods, results and recommendations for qualitative pretesting. BMJ Open, 2021, 11, e049010.	0.8	6
104	Asbestos exposure and histological subtype of malignant mesothelioma. Occupational and Environmental Medicine, 2016, 73, oemed-2016-103721.	1.3	5
105	Prevalence of occupational exposure to asthmagens derived from animals, fish and/or shellfish among Australian workers. Occupational and Environmental Medicine, 2018, 75, 310-316.	1.3	5
106	Descriptive study of workplace demand, control and bullying among migrant and Australian-born workers by gender: does workplace support make a difference?. BMJ Open, 2020, 10, e033652.	0.8	5
107	Identifying Asbestos-Containing Materials in Homes: Design and Development of the ACM Check Mobile Phone App. JMIR Formative Research, 2017, 1, e7.	0.7	5
108	Sense of control and wellbeing decades after exposure to blue asbestos at Wittenoom, Western Australia. International Journal of Occupational and Environmental Health, 2012, 18, 116-123.	1.2	4

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109	Longitudinal analysis of respiratory outcomes among bauxite exposed workers in western Australia. American Journal of Industrial Medicine, 2015, 58, 897-904.	1.0	4
110	The Australian Work Exposures Study: Occupational Exposure to Polycyclic Aromatic Hydrocarbons. Annals of Occupational Hygiene, 2015, 60, mev057.	1.9	4
111	Australian work exposures studies: occupational exposure to pesticides. Occupational and Environmental Medicine, 2017, 74, 46-51.	1.3	4
112	Accuracy of a mobile app to identify suspect asbestos-containing material in Australian residential settings. Journal of Occupational and Environmental Hygiene, 2018, 15, 598-606.	0.4	4
113	Modes of administering sexual health and blood-borne virus surveys in migrant populations: A scoping review. PLoS ONE, 2020, 15, e0236821.	1.1	4
114	Does exposure to workplace hazards cluster by occupational or sociodemographic characteristics? An analysis of foreignâ€born workers in Australia. American Journal of Industrial Medicine, 2020, 63, 803-816.	1.0	4
115	Editorial. Ethnicity and Health, 2010, 15, 435-439.	1.5	3
116	The mental health of asbestos-exposed subjects with pleural abnormalities. International Archives of Occupational and Environmental Health, 2015, 88, 343-350.	1.1	3
117	Variations in mesothelioma mortality rates among migrants to Australia and Australian-born. Ethnicity and Health, 2018, 23, 480-487.	1.5	3
118	The prevalence of exposure to high molecular weight asthmagens derived from plants among workers in Australia. American Journal of Industrial Medicine, 2018, 61, 824-830.	1.0	3
119	Are There Ethnic Disparities in Exposure to Workplace Hazards Among New Zealand Migrants to Australia?. Asia-Pacific Journal of Public Health, 2021, 33, 101053952110076.	0.4	3
120	Asbestosâ€related disease from recycled hessian superphosphate bags in rural Western Australia. Australian and New Zealand Journal of Public Health, 2006, 30, 312-313.	0.8	2
121	Trabectedin for advanced soft tissue sarcomas: optimizing use. Therapeutics and Clinical Risk Management, 2014, 10, 1003.	0.9	2
122	Response to Kottek and Kilpatrick, â€˜Estimating Occupational Exposure to Asbestos in Australiaâ€™. Annals of Occupational Hygiene, 2016, 60, 533-535.	1.9	2
123	Hazards of residential exposure to household asbestos. Lancet Public Health, The, 2017, 2, e490-e491.	4.7	2
124	Work-related accidents, injuries and illnesses in migrant workers in Australia and duration of residence. Occupational and Environmental Medicine, 2011, 68, A11-A11.	1.3	1
125	Controlling occupational cancers in Australia. Medical Journal of Australia, 2012, 196, 162-164.	0.8	1
126	0132â€…Do participants who complete a telephone survey in a language other than English differ to those who complete the survey in English?. Occupational and Environmental Medicine, 2014, 71, A77.1-A77.	1.3	1

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127	Occupational health and safety of migrant workers. , 2016, , .		1
128	Occupational exposure to carcinogens in Australian road transport workers. American Journal of Industrial Medicine, 2016, 59, 31-41.	1.0	1
129	Does the Size of a Company Make a Difference in the Prevalence of Exposure to Asthmagens and in the Use of Respiratory Protective Equipment?. Annals of Work Exposures and Health, 2018, 62, 765-769.	0.6	1
130	Differences in Eye Health, Access to Eye Care Specialists and Use of Lenses among Immigrant and Native-Born Workers in Spain. International Journal of Environmental Research and Public Health, 2019, 16, 1288.	1.2	1
131	Autoantibodies and cancer among asbestos-exposed cohorts in Western Australia. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2021, 84, 475-483.	1.1	1
132	Abstract 788: Correlation of elevated phosphorylated / total AKT ratio, chemoresistance and survival in ovarian cancer ascites samples. , 2010, , .		1
133	The future excess fraction of cancer due to lifestyle factors in Australia. Cancer Epidemiology, 2021, 75, 102049.	0.8	1
134	A Systematic Review of PBDEs in Dust Comparing Concentrations Across Home, Office and Vehicle Environments and Country. Epidemiology, 2011, 22, S61-S62.	1.2	0
135	0131â€...Taking risks and survival jobs: foreign-born workers and work-related injuries in Australia. Occupational and Environmental Medicine, 2014, 71, A15.2-A15.	1.3	0
136	0129â€...Work related mortality and hospital admissions among migrant workers in Australia, 1991â€“2010. Occupational and Environmental Medicine, 2014, 71, A15.1-A15.	1.3	0
137	0162â€...Prevalence of occupational exposure to lead in Australia. Occupational and Environmental Medicine, 2014, 71, A20.2-A20.	1.3	0
138	P143â€...Mortality in the western australian mining industry (1996-2011). , 2016, , .		0
139	P049â€...Cancer incidence in western australian miners (1996â€“2013). , 2016, , .		0
140	Response to letter by Farioli et al. Occupational and Environmental Medicine, 2019, 76, 356-356.	1.3	0
141	O8A.3â€...Mining exposures and lung cancer in contemporary western australian miners. Occupational and Environmental Medicine, 2019, 76, A70.2-A70.	1.3	0
142	Interventions to Reduce Future Cancer Incidence from Diesel Engine Exhaust: What Might Work?. Cancer Prevention Research, 2019, 12, 13-20.	0.7	0
143	Recruiting migrant workers in Australia for Public Health surveys: how sampling strategy make a difference in estimates of workplace hazards. BMC Research Notes, 2020, 13, 473.	0.6	0
144	1065Diesel exposure and bladder cancer in contemporary Western Australian miners. International Journal of Epidemiology, 2021, 50, .	0.9	0

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145	Review of the effectiveness of predictive models for mesothelioma to identify lessons for asbestos-related policy. Evidence Base, 2016, 2016, 1-19.	1.8	0
146	Working Hard and Pushing Through: A Thematic Analysis of Humanitarian Migrantsâ€™ Experiences in the Australian Workforce. International Journal of Environmental Research and Public Health, 2021, 18, 11502.	1.2	0
147	Title is missing!. , 2020, 15, e0236821.		0
148	Title is missing!. , 2020, 15, e0236821.		0
149	Title is missing!. , 2020, 15, e0236821.		0
150	Title is missing!. , 2020, 15, e0236821.		0
151	Comparison of the ACASI Mode to Other Survey Modes in Sexual Behavior Surveys in Asia and Sub-Saharan Africa: Systematic Literature Review. Journal of Medical Internet Research, 2022, 24, e37356.	2.1	0