Vivi Schlunssen

List of Publications by Year
in descending order

168	3,218	172207	205818
papers	citations	29 h-index	48 g-index

179	179	179	4999
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Multiancestry association study identifies new asthma risk loci that colocalize with immune-cell enhancer marks. Nature Genetics, 2018, 50, 42-53.	9.4	426
2	A three-generation study on the association of tobacco smoking with asthma. International Journal of Epidemiology, 2018, 47, 1106-1117.	0.9	92
3	A comprehensive review of levels and determinants of personal exposure to dust and endotoxin in livestock farming. Journal of Exposure Science and Environmental Epidemiology, 2015, 25, 123-137.	1.8	79
4	Menopause Is Associated with Accelerated Lung Function Decline. American Journal of Respiratory and Critical Care Medicine, 2017, 195, 1058-1065.	2.5	79
5	Cleaning at Home and at Work in Relation to Lung Function Decline and Airway Obstruction. American Journal of Respiratory and Critical Care Medicine, 2018, 197, 1157-1163.	2.5	77
6	Longterm follow-up in European respiratory health studies â€“ patterns and implications. BMC Pulmonary Medicine, 2014, 14, 63.	0.8	75
7	Menopause as a predictor of new-onset asthma: AÂlongitudinal Northern European population study. Journal of Allergy and Clinical Immunology, 2016, 137, 50-57.e6.	1.5	75
8	WHO/ILO work-related burden of disease and injury: Protocol for systematic reviews of occupational exposure to dusts and/or fibres and of the effect of occupational exposure to dusts and/or fibres on pneumoconiosis. Environment International, 2018, 119, 174-185.	4.8	75
9	Current and new challenges in occupational lung diseases. European Respiratory Review, 2017, 26, 170080.	3.0	71
10	Predictors of smoking cessation: A longitudinal study in a large cohort of smokers. Respiratory Medicine, 2017, 132, 164-169.	1.3	59
11	Contribution of host factors and workplace exposure to the outcome of occupational asthma. European Respiratory Review, 2012, 21, 88-96.	3.0	58
12	Maternal asthma severity and control during pregnancy and risk of offspring asthma. Journal of Allergy and Clinical Immunology, 2018, 141, 886-892.e3.	1.5	58
13	Fatherâ€™s environment before conception and asthma risk in his children: a multi-generation analysis of the Respiratory Health In Northern Europe study. International Journal of Epidemiology, 2017, 46, dyw151.	0.9	56
14	Occupational exposures and 20-year incidence of COPD: the European Community Respiratory Health Survey. Thorax, 2018, 73, 1008-1015.	2.7	56
15	Chemicals inhaled from spray cleaning and disinfection products and their respiratory effects. A comprehensive review. International Journal of Hygiene and Environmental Health, 2020, 229, 113592.	2.1	56
16	Respiratory Symptoms and Lung Function Among Danish Woodworkers. Journal of Occupational and Environmental Medicine, 2002, 44, 82-98.	0.9	55
17	The Urban-Rural Gradient In Asthma: A Population-Based Study in Northern Europe. International Journal of Environmental Research and Public Health, 2016, 13, 93.	1.2	52
18	Women with symptoms of sleep-disordered breathing are less likely to be diagnosed and treated for sleep apnea than men. Sleep Medicine, 2017, 35, 17-22.	0.8	48

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19	Time and age trends in smoking cessation in Europe. PLoS ONE, 2019, 14, e0211976.	1.1	46
20	Place of upbringing in early childhood as related to inflammatory bowel diseases in adulthood: a population-based cohort study in Northern Europe. European Journal of Epidemiology, 2014, 29, 429-437.	2.5	44
21	Update of an occupational asthma-specific job exposure matrix to assess exposure to 30 specific agents. Occupational and Environmental Medicine, 2018, 75, 507-514.	1.3	41
22	Exposure to a SARS-CoV-2 infection at work: development of an international job exposure matrix (COVID-19-JEM). Scandinavian Journal of Work, Environment and Health, 2022, 48, 61-70.	1.7	40
23	Respiratory Health in Cleaners in Northern Europe: Is Susceptibility Established in Early Life?. PLoS ONE, 2015, 10, e0131959.	1.1	39
24	RoB-SPEO: A tool for assessing risk of bias in studies estimating the prevalence of exposure to occupational risk factors from the WHO/ILO Joint Estimates of the Work-related Burden of Disease and Injury. Environment International, 2020, 135, 105039.	4.8	38
25	Determinants of Wood Dust Exposure in the Danish Furniture Industryâ€"Results from Two Cross-Sectional Studies 6 Years Apart. Annals of Occupational Hygiene, 2008, 52, 227-38.	1.9	36
26	Is Cumulated Pyrethroid Exposure Associated With Prediabetes? A Cross-sectional Study. Journal of Agromedicine, 2014, 19, 417-426.	0.9	35
27	A systematic review of occupational exposure to coal dust and the risk of interstitial lung diseases. European Clinical Respiratory Journal, 2017, 4, 1264711.	0.7	35
28	Occupational exposure to respirable crystalline silica and risk of autoimmune rheumatic diseases: a nationwide cohort study. International Journal of Epidemiology, 2021, 50, 1213-1226.	0.9	35
29	Neurological Deficits After Long-term Pyrethroid Exposure. Environmental Health Insights, 2017, 11, 117863021770062.	0.6	34
30	Pig Farmersâ€™ Homes Harbor More Diverse Airborne Bacterial Communities Than Pig Stables or Suburban Homes. Frontiers in Microbiology, 2018, 9, 870.	1.5	33
31	A clear urbanâ€“rural gradient of allergic rhinitis in a population-based study in Northern Europe. European Clinical Respiratory Journal, 2016, 3, 33463.	0.7	30
32	Agreement in reporting of asthma by parents or offspring â€“ the RHINESSA generation study. BMC Pulmonary Medicine, 2018, 18, 122.	0.8	30
33	Exposure-Affecting Factors of Dairy Farmersâ€™ Exposure to Inhalable Dust and Endotoxin. Annals of Occupational Hygiene, 2014, 58, 707-23.	1.9	29
34	Non-malignant respiratory diseases and occupational exposure to wood dust. Part II. Dry wood industry. Annals of Agricultural and Environmental Medicine, 2010, 17, 29-44.	0.5	29
35	Does the use of biofuels affect respiratory health among male Danish energy plant workers?. Occupational and Environmental Medicine, 2011, 68, 467-473.	1.3	28
36	Wood dust exposure in the Danish furniture industry using conventional and passive monitors. Annals of Occupational Hygiene, 2001, 45, 157-164.	1.9	27

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37	Cotton Dust Exposure and Respiratory Disorders among Textile Workers at a Textile Company in the Southern Part of Benin. International Journal of Environmental Research and Public Health, 2016, 13, 895.	1.2	27
38	Prevalence of asthma-like symptoms with ageing. Thorax, 2018, 73, 37-48.	2.7	26
39	Asthma and COPD overlap (ACO) is related to a high burden of sleep disturbance and respiratory symptoms: Results from the RHINE and Swedish GA2LEN surveys. PLoS ONE, 2018, 13, e0195055.	1.1	26
40	Body silhouettes as a tool to reflect obesity in the past. PLoS ONE, 2018, 13, e0195697.	1.1	25
41	Change in the prevalence asthma, rhinitis and respiratory symptom over a 20Âyear period: associations to year of birth, life style and sleep related symptoms. BMC Pulmonary Medicine, 2018, 18, 152.	0.8	24
42	Occupational COPD among Danish never-smokers: a population-based study. Occupational and Environmental Medicine, 2015, 72, 456-459.	1.3	22
43	Validation of self-reported figural drawing scales against anthropometric measurements in adults. Public Health Nutrition, 2016, 19, 1944-1951.	1.1	22
44	The effect of organic dust exposure on long-term change in lung function: a systematic review and meta-analysis. Occupational and Environmental Medicine, 2017, 74, 531-542.	1.3	22
45	Physical activity and asthma: A longitudinal and multi-country study. Journal of Asthma, 2017, 54, 938-945.	0.9	21
46	Being overweight in childhood, puberty, or early adulthood: Changing asthma risk in the next generation?. Journal of Allergy and Clinical Immunology, 2020, 145, 791-799.e4.	1.5	21
47	Maternal preconception occupational exposure to cleaning products and disinfectants and offspring asthma. Journal of Allergy and Clinical Immunology, 2022, 149, 422-431.e5.	1.5	21
48	Dust, Endotoxin, Fungi, and Bacteria Exposure as Determined by Work Task, Season, and Type of Plant in a Flower Greenhouse. Annals of Occupational Hygiene, 2015, 59, 142-57.	1.9	20
49	Risk of hypersensitivity pneumonitis and interstitial lung diseases among pigeon breeders. European Respiratory Journal, 2016, 48, 818-825.	3.1	20
50	Prenatal and prepubertal exposures to tobacco smoke in men may cause lower lung function in future offspring: a three-generation study using a causal modelling approach. European Respiratory Journal, 2021, 58, 2002791.	3.1	19
51	The Association of Gum Bleeding with Respiratory Health in a Population Based Study from Northern Europe. PLoS ONE, 2016, 11, e0147518.	1.1	19
52	Lung function discordance in monozygotic twins and associated differences in blood DNA methylation. Clinical Epigenetics, 2017, 9, 132.	1.8	18
53	Day-by-day symptoms following positive and negative PCR tests for SARS-CoV-2 in non-hospitalized healthcare workers: A 90-day follow-up study. International Journal of Infectious Diseases, 2021, 108, 382-390.	1.5	18
54	A nationwide follow-up study of occupational organic dust exposure and risk of chronic obstructive pulmonary disease (COPD). Occupational and Environmental Medicine, 2019, 76, 105-113.	1.3	17

#	Article	IF	Citations
55	A prospective study on the role of smoking, environmental tobacco smoke, indoor painting and living in old or new buildings on asthma, rhinitis and respiratory symptoms. Environmental Research, 2021, 192, 110269.	3.7	17
56	Occupational exposures and incidence of chronic bronchitis and related symptoms over two decades: the European Community Respiratory Health Survey. Occupational and Environmental Medicine, 2019, 76, oemed-2018-105274.	1.3	17
57	Prevalence, progression and impact of chronic cough on employment in Northern Europe. European Respiratory Journal, 2021, 57, 2003344.	3.1	17
58	Incidence of rhinitis and asthma related to welding in Northern Europe. European Respiratory Journal, 2015, 46, 1290-1297.	3.1	16
59	Feedback on Measured Dust Concentrations Reduces Exposure Levels Among Farmers. Annals of Occupational Hygiene, 2016, 60, 812-824.	1.9	15
60	Agreement of offspring-reported parental smoking status: the RHINESSA generation study. BMC Public Health, 2019, 19, 94.	1.2	15
61	Parental occupational exposure pre- and post-conception and development of asthma in offspring. International Journal of Epidemiology, 2021, 49, 1856-1869.	0.9	15
62	Applying the exposome concept to working life health. Environmental Epidemiology, 2022, 6, e185.	1.4	15
63	The effect of occupational farming on lung function development in young adults: a 15-year follow-up study. Occupational and Environmental Medicine, 2015, 72, 707-713.	1.3	14
64	Polycystic ovary syndrome, body mass index and hypertensive disorders in pregnancy. Pregnancy Hypertension, 2018, 11, 32-37.	0.6	14
65	Incident Chronic Rhinosinusitis Is Associated With Impaired Sleep Quality: Results of the RHINE Study. Journal of Clinical Sleep Medicine, 2019, 15, 899-905.	1.4	14
66	Prevalence of allergic sensitization to storage mites in Northern Europe. Clinical and Experimental Allergy, 2020, 50, 372-382.	1.4	14
67	Dampness and mold at home and at work and onset of insomnia symptoms, snoring and excessive daytime sleepiness. Environment International, 2020, 139, 105691.	4.8	14
68	Cumulative Occupational Exposures and Lung-Function Decline in Two Large General-Population Cohorts. Annals of the American Thoracic Society, 2021, 18, 238-246.	1.5	14
69	Ascaris exposure and its association with lung function, asthma, and DNA methylation in Northern Europe. Journal of Allergy and Clinical Immunology, 2022, 149, 1960-1969.	1.5	14
70	Wood Dust in Joineries and Furniture Manufacturing: An Exposure Determinant and Intervention Study. Annals of Work Exposures and Health, 2017, 61, 416-428.	0.6	13
71	Spirometric phenotypes from early childhood to young adulthood: a Chronic Airway Disease Early Stratification study. ERJ Open Research, 2021, 7, 00457-2021.	1.1	13
72	Maternal occupational exposure to asthmogens during pregnancy and risk of asthma in 7-year-old children: a cohort study. BMJ Open, 2013, 3, e002401.	0.8	12

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73	Parentsâ€™ smoking onset before conception as related to body mass index and fat mass in adult offspring: Findings from the RHINESSA generation study. PLoS ONE, 2020, 15, e0235632.	1.1	12
74	Protocol for a systematic review and meta-analysis of human exposure to pesticide residues in honey and other beesâ€™ products. Environmental Research, 2020, 186, 109470.	3.7	12
75	A Quantitative General Population Job Exposure Matrix for Occupational Daytime Light Exposure. Annals of Work Exposures and Health, 2019, 63, 666-678.	0.6	11
76	Personal inhalable dust and endotoxin exposure among workers in an integrated textile factory. Archives of Environmental and Occupational Health, 2020, 75, 415-421.	0.7	11
77	Immunoglobulin E-mediated sensitization to pine and beech dust in relation to wood dust exposure levels and respiratory symptoms in the furniture industry. Scandinavian Journal of Work, Environment and Health, 2011, 37, 159-167.	1.7	11
78	The change in nasal inflammatory markers after intranasal challenges with particulate chitin and lipopolysaccharide: a randomized, doubleâ€blind, placeboâ€controlled, crossover study with a positive control. International Forum of Allergy and Rhinology, 2015, 5, 716-723.	1.5	10
79	Are allergen batch differences and the use of double skin prick test important?. BMC Pulmonary Medicine, 2015, 15, 33.	0.8	10
80	Respiratory symptoms are more common among short sleepers independent of obesity. BMJ Open Respiratory Research, 2017, 4, e000206.	1.2	10
81	Sinonasal adenocarcinoma following styrene exposure in the reinforced plastics industry. Occupational and Environmental Medicine, 2018, 75, 412-414.	1.3	10
82	Exogenous female sex steroids may reduce lung ageing after menopause: A 20-year follow-up study of a general population sample (ECRHS). Maturitas, 2019, 120, 29-34.	1.0	10
83	A Quantitative General Population Job Exposure Matrix for Occupational Noise Exposure. Annals of Work Exposures and Health, 2020, 64, 604-613.	0.6	10
84	Sleep time and sleep-related symptoms across two generations â€“ results of the community-based RHINE and RHINESSA studies. Sleep Medicine, 2020, 69, 8-13.	0.8	10
85	Organophosphate and carbamate insecticide exposure is related to lung function change among smallholder farmers: a prospective study. Thorax, 2021, 76, 780-789.	2.7	10
86	The OMEGA-NET International Inventory of Occupational Cohorts. Annals of Work Exposures and Health, 2020, 64, 565-568.	0.6	9
87	Exposure to cholinesterase inhibiting insecticides and blood glucose level in a population of Ugandan smallholder farmers. Occupational and Environmental Medicine, 2020, 77, 713-720.	1.3	9
88	Exposures during the prepuberty period and future offspringâ€™s health: evidence from human cohort studiesâ€. Biology of Reproduction, 2021, 105, 667-680.	1.2	9
89	Collection of human and environmental data on pesticide use in Europe and Argentina: Field study protocol for the SPRINT project. PLoS ONE, 2021, 16, e0259748.	1.1	9
90	The Exposome Approach in Allergies and Lung Diseases: Is It Time to Define a Preconception Exposome?. International Journal of Environmental Research and Public Health, 2021, 18, 12684.	1.2	9

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91	Historical Asbestos Measurements in Denmarkâ€"A National Database. International Journal of Environmental Research and Public Health, 2022, 19, 643.	1.2	8
92	New-onset COPD and Decline in Lung Function Among Wood Dust-Exposed Workers: Re-analysis of a 6-year Follow-up Study. Annals of Work Exposures and Health, 2018, 62, 1064-1076.	0.6	7
93	Adult farming exposure does not protect against sensitization to the storage mite Lepidoglyphus destructor. Allergy: European Journal of Allergy and Clinical Immunology, 2018, 73, 2234-2237.	2.7	7
94	Asthma and selective migration from farming environments in a three-generation cohort study. European Journal of Epidemiology, 2019, 34, 601-609.	2.5	7
95	A follow-up study of occupational styrene exposure and risk of autoimmune rheumatic diseases. Occupational and Environmental Medicine, 2020, 77, 64-69.	1.3	7
96	Association of perceived work pace and physical work demands with occupational accidents: a cross-sectional study of ageing male construction workers in Denmark. BMC Public Health, 2022, 22, 18.	1.2	7
97	Association between occupational exposure to irritant agents and a distinct asthma endotype in adults. Occupational and Environmental Medicine, 2022, 79, 155-161.	1.3	6
98	Occupational exposures and exacerbations of asthma and COPDâ€"A general population study. PLoS ONE, 2020, 15, e0243826.	1.1	6
99	Assessor burden, inter-rater agreement and user experience of the RoB-SPEO tool for assessing risk of bias in studies estimating prevalence of exposure to occupational risk factors: An analysis from the WHO/ILO Joint Estimates of the Work-related Burden of Disease and Injury. Environment International, 2022, 158, 107005.	4.8	6
100	Premature menopause and autoimmune primary ovarian insufficiency in two international multi-center cohorts. Endocrine Connections, 2022, 11, .	0.8	6
101	Cow Farmersâ€™ Homes Host More Diverse Airborne Bacterial Communities Than Pig Farmersâ€™ Homes and Suburban Homes. Frontiers in Microbiology, 0, 13, .	1.5	6
102	No apparent transmission of livestock-associated methicillin-resistant Staphylococcus aureus CC398 in a survey of staff at a regional Danish hospital. Antimicrobial Resistance and Infection Control, 2017, 6, 126.	1.5	5
103	Doseâ€"response curves for co-exposure inhalation challenges with ozone and pollen allergen. European Respiratory Journal, 2019, 54, 1801208.	3.1	5
104	Offspring Reports on Parental Place of Upbringing. Epidemiology, 2019, 30, e16-e18.	1.2	5
105	Pesticide exposure and diabetes mellitus in a semi-urban Nepali population: a cross-sectional study. International Archives of Occupational and Environmental Health, 2020, 93, 513-524.	1.1	5
106	Genetic liability to major depression and risk of childhood asthma. Brain, Behavior, and Immunity, 2020, 89, 433-439.	2.0	5
107	Does parental farm upbringing influence the risk of asthma in offspring? A three-generation study. International Journal of Epidemiology, 2021, 49, 1874-1882.	0.9	5
108	Wood Dust Exposure Levels and Respiratory Symptoms 6 Years Apart: An Observational Intervention Study Within the Danish Furniture Industry. Annals of Work Exposures and Health, 2021, 65, 1029-1039.	0.6	5

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109	Parental preconception BMI trajectories from childhood to adolescence and asthma in the future offspring. Journal of Allergy and Clinical Immunology, 2022, , .	1.5	5
110	A longitudinal study of morning, evening, and night light intensities and nocturnal sleep quality in a working population. Chronobiology International, 2022, 39, 579-589.	0.9	5
111	Validation of a COVID-19 Job Exposure Matrix (COVID-19-JEM) for Occupational Risk of a SARS-CoV-2 Infection at Work: Using Data of Dutch Workers. Annals of Work Exposures and Health, 2023, 67, 9-20.	0.6	5
112	Cohort profile: the multigeneration Respiratory Health in Northern Europe, Spain and Australia (RHINESSA) cohort. BMJ Open, 2022, 12, e059434.	0.8	5
113	Archaea and Bacteria Exposure in Danish Livestock Farmers. Annals of Work Exposures and Health, 2019, 63, 965-974.	0.6	4
114	Exposure to neuroactive non-organochlorine insecticides, and diabetes mellitus and related metabolic disturbances: Protocol for a systematic review and meta-analysis. Environment International, 2019, 127, 664-670.	4.8	4
115	Smokers with insomnia symptoms are less likely to stop smoking. Respiratory Medicine, 2020, 170, 106069.	1.3	4
116	Describing the status of reproductive ageing simply and precisely: A reproductive ageing score based on three questions and validated with hormone levels. PLoS ONE, 2020, 15, e0235478.	1.1	4
117	Breathlessness across generations: results from the RHINESSA generation study. Thorax, 2022, 77, 172-177.	2.7	4
118	1510Development and validation of a Job Exposure Matrix for work related risk factors for COVID-19. International Journal of Epidemiology, 2021, 50, .	0.9	4
119	Parental Prepuberty Overweight and Offspring Lung Function. Nutrients, 2022, 14, 1506.	1.7	4
120	Predictors of Monoterpene Exposure in the Danish Furniture Industry. Annals of Occupational Hygiene, 2012, 56, 253-263.	1.9	3
121	The population attributable fraction of occupational COPD among Danish women. ERJ Open Research, 2017, 3, 00075-2016.	1.1	3
122	Acute effects of night work and meals on blood glucose levels. Chronobiology International, 2020, 37, 1384-1391.	0.9	3
123	Maternal life and work stressors during pregnancy and asthma in offspring. International Journal of Epidemiology, 2021, 49, 1847-1855.	0.9	3
124	Nasal symptoms increase the risk of snoring and snoring increases the risk of nasal symptoms. A longitudinal population study. Sleep and Breathing, 2021, 25, 1851-1857.	0.9	3
125	Ultraviolet radiation as a predictor of sex hormone levels in postmenopausal women: A European multi-center study (ECRHS). Maturitas, 2021, 145, 49-55.	1.0	3
126	Occupational inhalant exposures and longitudinal lung function decline. European Respiratory Journal, 2021, 58, 2004341.	3.1	3

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127	A health-based recommended occupational exposure limit for nitrous oxide using experimental animal data based on a systematic review and dose-response analysis. Environmental Research, 2021, 201, 111575.	3.7	3
128	The Effect of Seasonal Priming on Specific Inhalation Challenges With Birch and Grass Allergen Among Persons With Allergic Rhinitis. Frontiers in Allergy, 2021, 2, 737799.	1.2	3
129	Occupational Asthma: The Knowledge Needs for a Better Management. Annals of Work Exposures and Health, 2022, 66, 287-290.	0.6	3
130	Determinants of Respirable Quartz Exposure Concentrations Across Occupations in Denmark, 2018. Annals of Work Exposures and Health, 2022, 66, 472-480.	0.6	3
131	Is selfâ€reported history of eczema and hay fever a valid measure of atopy in those who report current asthma?. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 2981-2984.	2.7	2
132	Precision and accuracy of FEV1 measurements from the Vitalograph copd-6 mini-spirometer in a healthy Ugandan population. PLoS ONE, 2021, 16, e0253319.	1.1	2
133	Can selection explain the protective effects of farming on asthma?. Annals of Agricultural and Environmental Medicine, 2015, 22, 467-469.	0.5	2
134	Development of Harmonized COVID-19 Occupational Questionnaires. Annals of Work Exposures and Health, 2023, 67, 4-8.	0.6	2
135	O46-4â€…Development of a quantitative job exposure matrix for endotoxin exposure in agriculture. , 2016, , .		1
136	Enzymes in the Seafood Industry: Time for Health Studies with High-Quality Exposure Assessment. Annals of Work Exposures and Health, 2018, 62, 905-906.	0.6	1
137	Chronic productive cough and inhalant occupational exposureâ€“a study of the general population. International Archives of Occupational and Environmental Health, 2021, 94, 1033-1040.	1.1	1
138	Lung function in adult offspring as associated with their father's overweight in childhood/puberty. , 2020, , .		1
139	Response to: Correspondence on â€œAssociation between occupational exposure to irritant agents and a distinct asthma endotype in adultsâ€•by Andrianjafimasy et al. Occupational and Environmental Medicine, 2022, 79, 359-360.	1.3	1
140	SARS-CoV-2 Infection Rates Following Use of Regular Compared With Defective Respirators When Caring for COVID-19 Patients: A Retrospective Follow-up Study. Annals of Work Exposures and Health, 2022, , .	0.6	1
141	O46-1â€…Development of an updated asthma-specific job-exposure matrix to evaluate occupational exposure to 33 specific agents. , 2016, , .		0
142	O40-1â€…Risk of hypersensitivity pneumonitis and other interstitial lung diseases among pigeon breeders. , 2016, , .		0
143	O24-2â€…Grouping strategies for psychosocial work exposures. , 2016, , .		0
144	O40-4â€…Lung function decline and copd prevalence in relation to occupational exposures in a prospective cohort study: the ecrhs III. , 2016, , .		0

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145	0435â€…Pigeon breeding and the risk of interstitial lung disease, does number of pigeons matter?. , 2017, , .		0
146	0176â€…Sinonasal cancer following occupational styrene exposure: a new signal of human carcinogenesis?. , 2017, , .		0
147	O2D.1â€…A follow-up study of occupational styrene exposure and risk of systemic sclerosis, rheumatoid arthritis, and other systemic autoimmune rheumatological diseases. Occupational and Environmental Medicine, 2019, 76, A18.1-A18.	1.3	0
148	Pyridostigmine Impairs Pulmonary Function in Asthmatic Subjects: Reanalysis of Results From an Observational Study. Military Medicine, 2020, 185, e934-e936.	0.4	0
149	Authorsâ€™ response to: Occupational exposure to respirable crystalline silica and autoimmunity: sex-differences in mouse models. International Journal of Epidemiology, 2021, 50, 1397-1400.	0.9	0
150	HemoDownloader: Open source software utility to extract data from HemoCue HbA1c 501 devices in epidemiological studies of diabetes mellitus. PLoS ONE, 2020, 15, e0242087.	1.1	0
151	Title is missing!. , 2020, 15, e0235632.		0
152	Title is missing!. , 2020, 15, e0235632.		0
153	Title is missing!. , 2020, 15, e0235632.		0
154	Title is missing!. , 2020, 15, e0235632.		0
155	Title is missing!. , 2020, 15, e0235478.		0
156	Title is missing!. , 2020, 15, e0235478.		0
157	Title is missing!. , 2020, 15, e0235478.		0
158	Title is missing!. , 2020, 15, e0235478.		0
159	Title is missing!. , 2020, 15, e0235478.		0
160	Title is missing!. , 2020, 15, e0235478.		0
161	Occupational exposures and exacerbations of asthma and COPDâ€”A general population study. , 2020, 15, e0243826.		0
162	Occupational exposures and exacerbations of asthma and COPDâ€”A general population study. , 2020, 15, e0243826.		0

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163	Occupational exposures and exacerbations of asthma and COPDâ€"A general population study. , 2020, 15, e0243826.		0
164	Occupational exposures and exacerbations of asthma and COPDâ€"A general population study. , 2020, 15, e0243826.		0
165	Title is missing!. , 2020, 15, e0242087.		0
166	Title is missing!. , 2020, 15, e0242087.		0
167	Title is missing!. , 2020, 15, e0242087.		0
168	Title is missing!. , 2020, 15, e0242087.		0