Kjell TorÃ©n

List of Publications by Year
in descending order

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Version: 2024-02-01

240	9,833	36203	46693
papers	citations	51 h-index	89 g-index

245	245	245	8740
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	American Thoracic Society Statement. American Journal of Respiratory and Critical Care Medicine, 2003, 167, 787-797.	2.5	714
2	Asthma and Asthma-like Symptoms in Adults Assessed by Questionnaires. Chest, 1993, 104, 600-608.	0.4	525
3	Exposure to substances in the workplace and new-onset asthma: an international prospective population-based study (ECRHS-II). Lancet, The, 2007, 370, 336-341.	6.3	359
4	Height, Age, and Atopy Are Associated With Fraction of Exhaled Nitric Oxide in a Large Adult General Population Sample. Chest, 2006, 130, 1319-1325.	0.4	279
5	The Occupational Burden of Nonmalignant Respiratory Diseases. An Official American Thoracic Society and European Respiratory Society Statement. American Journal of Respiratory and Critical Care Medicine, 2019, 199, 1312-1334.	2.5	269
6	How much adult asthma can be attributed to occupational factors?. American Journal of Medicine, 1999, 107, 580-587.	0.6	247
7	The Swedish CArdioPulmonary BioImage Study: objectives and design. Journal of Internal Medicine, 2015, 278, 645-659.	2.7	239
8	Asthma caused by occupational exposures is common â€“ A systematic analysis of estimates of the population-attributable fraction. BMC Pulmonary Medicine, 2009, 9, 7.	0.8	214
9	An Official American Thoracic Society Statement: Work-Exacerbated Asthma. American Journal of Respiratory and Critical Care Medicine, 2011, 184, 368-378.	2.5	207
10	Health and socioeconomic impact of work-related asthma. European Respiratory Journal, 2003, 22, 689-697.	3.1	183
11	Increased mortality in COPD among construction workers exposed to inorganic dust. European Respiratory Journal, 2004, 23, 402-406.	3.1	167
12	Fraction of Exhaled Nitric Oxide at 50 mL/s. Chest, 2007, 131, 1852-1856.	0.4	166
13	Prevalence of Subclinical Coronary Artery Atherosclerosis in the General Population. Circulation, 2021, 144, 916-929.	1.6	164
14	Trends in overweight and obesity from 1985 to 2002 in GÃ¶teborg, West Sweden. International Journal of Obesity, 2005, 29, 916-924.	1.6	138
15	West Sweden Asthma Study: Prevalence trends over the last 18 years argues no recent increase in asthma. Respiratory Research, 2009, 10, 94.	1.4	133
16	Large scale questionnaire survey on respiratory health in Sweden: Effects of late- and non-response. Respiratory Medicine, 2009, 103, 1807-1815.	1.3	128
17	Food patterns and cardiovascular disease risk factors: The Swedish INTERGENE research program. American Journal of Clinical Nutrition, 2008, 88, 289-297.	2.2	122
18	Increased nitric oxide in exhaled air after intake of a nitrate-rich meal. Respiratory Medicine, 2001, 95, 153-158.	1.3	119

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19	Selection bias in a population survey with registry linkage: potential effect on socioeconomic gradient in cardiovascular risk. European Journal of Epidemiology, 2010, 25, 163-172.	2.5	119
20	Occupational exposure to particulate air pollution and mortality due to ischaemic heart disease and cerebrovascular disease. Occupational and Environmental Medicine, 2007, 64, 515-519.	1.3	108
21	Self-reported asthma was biased in relation to disease severity while reported year of asthma onset was accurate. Journal of Clinical Epidemiology, 2006, 59, 90-93.	2.4	97
22	Cardiovascular and cognitive fitness at age 18 and risk of early-onset dementia. Brain, 2014, 137, 1514-1523.	3.7	97
23	Lung Function Decline, Chronic Bronchitis, and Occupational Exposures in Young Adults. American Journal of Respiratory and Critical Care Medicine, 2005, 172, 1139-1145.	2.5	91
24	COVIDâ€19 as an occupational disease. American Journal of Industrial Medicine, 2021, 64, 227-237.	1.0	91
25	Asthma-related Work Disability in Sweden. American Journal of Respiratory and Critical Care Medicine, 1999, 160, 2028-2033.	2.5	90
26	Incidence rate of adult-onset asthma in relation to age, sex, atopy and smoking: a Swedish population-based study of 15813 adults. International Journal of Tuberculosis and Lung Disease, 1999, 3, 192-7.	0.6	89
27	A prospective study of asthma incidence and its predictors: the RHINE study. European Respiratory Journal, 2004, 24, 942-946.	3.1	88
28	Exhaled nitric oxide: relation to sensitization and respiratory symptoms. Clinical and Experimental Allergy, 2004, 34, 221-226.	1.4	79
29	Occupation in chronic obstructive pulmonary disease and chronic bronchitis: an update. International Journal of Tuberculosis and Lung Disease, 2007, 11, 251-7.	0.6	79
30	Longterm follow-up in European respiratory health studies â€“ patterns and implications. BMC Pulmonary Medicine, 2014, 14, 63.	0.8	75
31	Bronchodilator reversibility in asthma and COPD: findings from three large population studies. European Respiratory Journal, 2019, 54, 1900561.	3.1	74
32	Occupational exposures and COPD: an ecological analysis of international data. European Respiratory Journal, 2008, 33, 298-304.	3.1	68
33	Occupational exposure and severe pulmonary fibrosis. Respiratory Medicine, 2007, 101, 2207-2212.	1.3	64
34	Asthma in men and women: Treatment adherence, anxiety, and quality of sleep. Respiratory Medicine, 2010, 104, 337-344.	1.3	63
35	Prospective Risk of Rheumatologic Disease Associated with Occupational Exposure in a Cohort of Male Construction Workers. American Journal of Medicine, 2015, 128, 1094-1101.	0.6	62
36	The risk of asthma in relation to occupational exposures: a caseÂ–control study from a Swedish city. European Respiratory Journal, 1999, 13, 496-501.	3.1	61

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37	Health effects of working in pulp and paper mills: Exposure, obstructive airways diseases, hypersensitivity reactions, and cardiovascular diseases. , 1996, 29, 111-122.		59
38	Self reported rate of occupational asthma in Sweden 1990-2.. Occupational and Environmental Medicine, 1996, 53, 757-761.	1.3	59
39	Rhinitis increase the risk for adult-onset asthmaâ€"a Swedish population-based case-control study (MAP-study). Respiratory Medicine, 2002, 96, 635-641.	1.3	59
40	Incidence of asthma among workers exposed to sulphur dioxide and other irritant gases. European Respiratory Journal, 2006, 27, 720-725.	3.1	59
41	Effect of Occupational Exposure to Vapors, Gases, Dusts, and Fumes on COPD Mortality Risk Among Swedish Construction Workers. Chest, 2014, 145, 992-997.	0.4	59
42	Predictors of smoking cessation: A longitudinal study in a large cohort of smokers. Respiratory Medicine, 2017, 132, 164-169.	1.3	59
43	Do Patients with Severe Asthma Run an Increased Risk from Ischaemic Heart Disease?. International Journal of Epidemiology, 1996, 25, 617-620.	0.9	56
44	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
45	Cardiorespiratory fitness and muscle strength in late adolescence and long-term risk of early heart failure in Swedish men. European Journal of Preventive Cardiology, 2017, 24, 876-884.	0.8	56
46	Occupational exposures and 20-year incidence of COPD: the European Community Respiratory Health Survey. Thorax, 2018, 73, 1008-1015.	2.7	56
47	Effects of smoking, gender and occupational exposure on the risk of severe pulmonary fibrosis: a population-based case-control study. BMJ Open, 2014, 4, e004018.	0.8	55
48	Body weight in adolescence and long-term risk of early heart failure in adulthood among men in Sweden. European Heart Journal, 2017, 38, ehw221.	1.0	55
49	Remission of asthma: a prospective longitudinal study from northern Europe (RHINE study). European Respiratory Journal, 2007, 30, 62-65.	3.1	54
50	Decreased Fraction of Exhaled Nitric Oxide in Obese Subjects With Asthma Symptoms. Chest, 2011, 139, 1109-1116.	0.4	54
51	Increased Fraction of Exhaled Nitric Oxide Predicts New-Onset Wheeze in a General Population. American Journal of Respiratory and Critical Care Medicine, 2010, 181, 324-327.	2.5	53
52	Higher Body Mass Index in Adolescence Predicts Cardiomyopathy Risk in Midlife. Circulation, 2019, 140, 117-125.	1.6	52
53	Adult-onset asthma and occupational exposures. Scandinavian Journal of Work, Environment and Health, 1999, 25, 430-435.	1.7	52
54	The history of pulp and paper bleaching: respiratory-health effects. Lancet, The, 1997, 349, 1316-1318.	6.3	51

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55	Predictors of self-assessed work ability among subjects with recent-onset asthma. Respiratory Medicine, 1998, 92, 729-734.	1.3	50
56	The occupational contribution to severe exacerbation of asthma. European Respiratory Journal, 2010, 36, 743-750.	3.1	50
57	Increased mortality from infectious pneumonia after occupational exposure to inorganic dust, metal fumes and chemicals. Thorax, 2011, 66, 992-996.	2.7	50
58	Occupational Exposure and New-onset Asthma in a Population-based Study in Northern Europe (RHINE). Annals of Occupational Hygiene, 2013, 57, 482-92.	1.9	49
59	Population-based study of non-infectious rhinitis in relation to occupational exposure, age, sex, and smoking. American Journal of Industrial Medicine, 2002, 42, 23-28.	1.0	47
60	Non-response in a cross-sectional study of respiratory health in Norway. BMJ Open, 2016, 6, e009912.	0.8	47
61	An international prospective general population-based study of respiratory work disability. Thorax, 2009, 64, 339-344.	2.7	46
62	Health effects of working in pulp and paper mills: Malignant diseases. , 1996, 29, 123-130.		45
63	Adult-onset asthma in west Sweden â€“ Incidence, sex differences and impact of occupational exposures. Respiratory Medicine, 2011, 105, 1622-1628.	1.3	45
64	Occupational risk factors for idiopathic pulmonary fibrosis in Southern Europe: a case-control study. BMC Pulmonary Medicine, 2018, 18, 75.	0.8	43
65	A longitudinal general population-based study of job strain and risk for coronary heart disease and stroke in Swedish men. BMJ Open, 2014, 4, e004355.	0.8	42
66	Prevalence and risk factors of COPD among never-smokers in two areas of Sweden â€“ Occupational exposure to gas, dust or fumes is an important risk factor. Respiratory Medicine, 2015, 109, 1439-1445.	1.3	42
67	Norovirus GII.4 Detection in Environmental Samples from Patient Rooms during Nosocomial Outbreaks. Journal of Clinical Microbiology, 2014, 52, 2352-2358.	1.8	41
68	Absolute values of lung function explain the sex difference in breathlessness in the general population. European Respiratory Journal, 2017, 49, 1602047.	3.1	41
69	Trends in blood lipid levels, blood pressure, alcohol and smoking habits from 1985 to 2002: results from INTERGENE and GOT-MONICA. European Journal of Cardiovascular Prevention and Rehabilitation, 2005, 12, 115-125.	3.1	39
70	The Prevalence and Predictors of Respiratory-Related Work Limitation and Occupational Disability in an International Study. Chest, 2003, 124, 1153-1159.	0.4	37
71	Longitudinal study of occupational noise exposure and joint effects with job strain and risk for coronary heart disease and stroke in Swedish men. BMJ Open, 2018, 8, e019160.	0.8	37
72	Validity of a questionnaire-based diagnosis of chronic obstructive pulmonary disease in a general population-based study. BMC Pulmonary Medicine, 2014, 14, 49.	0.8	36

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73	Evaluation of skin symptoms among workers at a swedish paper mill. American Journal of Industrial Medicine, 1993, 23, 721-728.	1.0	35
74	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
75	Absolute lung size and the sex difference in breathlessness in the general population. PLoS ONE, 2018, 13, e0190876.	1.1	35
76	Asthma on the job: work-related factors in new-onset asthma and in exacerbations of pre-existing asthma. Respiratory Medicine, 2000, 94, 529-535.	1.3	34
77	Dietary intake, leisure time activities and obesity among adolescents in Western Sweden: a cross-sectional study. Nutrition Journal, 2015, 15, 41.	1.5	34
78	Reference values of fractional excretion of exhaled nitric oxide among non-smokers and current smokers. BMC Pulmonary Medicine, 2017, 17, 118.	0.8	34
79	Increase in pollen sensitization in Swedish adults and protective effect of keeping animals in childhood. Clinical and Experimental Allergy, 2016, 46, 1328-1336.	1.4	33
80	A cross-sectional study of the relationship between job demand-control, effort-reward imbalance and cardiovascular heart disease risk factors. BMC Public Health, 2012, 12, 1102.	1.2	32
81	Nasal symptoms among workers exposed to soft paper dust. International Archives of Occupational and Environmental Health, 2001, 74, 129-132.	1.1	31
82	Resting heart rate in late adolescence and long term risk of cardiovascular disease in Swedish men. International Journal of Cardiology, 2018, 259, 109-115.	0.8	31
83	Cardiovascular fitness in early adulthood and future suicidal behaviour in men followed for up to 42 years. Psychological Medicine, 2014, 44, 779-788.	2.7	30
84	Vital capacity and COPD: the Swedish CArdioPulmonary bioImage Study (SCAPIS). International Journal of COPD, 2016, 11, 927.	0.9	30
85	ERS position paper: work-related respiratory diseases in the EU. European Respiratory Journal, 2010, 35, 234-238.	3.1	29
86	The association between job strain and atrial fibrillation in Swedish men. Occupational and Environmental Medicine, 2015, 72, 177-180.	1.3	29
87	Predicting participation in the population-based Swedish cardiopulmonary bio-image study (SCAPIS) using register data. Scandinavian Journal of Public Health, 2017, 45, 45-49.	1.2	29
88	Non-alcoholic fatty liver disease is a strong predictor of coronary artery calcification in metabolically healthy subjects: A cross-sectional, population-based study in middle-aged subjects. PLoS ONE, 2018, 13, e0202666.	1.1	29
89	Mortality from asthma, chronic obstructive pulmonary disease, respiratory system cancer, and stomach cancer among paper mill workers: A case-referent study. American Journal of Industrial Medicine, 1991, 19, 729-737.	1.0	28
90	Respiratory symptoms and asthma among workers exposed to paper dust: A cohort study. American Journal of Industrial Medicine, 1994, 26, 489-496.	1.0	28

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91	Nasal symptoms and indices of nasal inflammation in flour-dust-exposed bakers. International Archives of Occupational and Environmental Health, 1998, 71, 525-532.	1.1	28
92	Impact of occupational exposures on exacerbation of asthma: a population-based asthma cohort study. BMC Pulmonary Medicine, 2016, 16, 148.	0.8	28
93	Association of respiratory symptoms and asthma with occupational exposures: findings from a population-based cross-sectional survey in Telemark, Norway. BMJ Open, 2017, 7, e014018.	0.8	28
94	The association between plasma homocysteine and coronary heart disease is modified by the MTHFR 677C>T polymorphism. Heart, 2013, 99, 1761-1765.	1.2	27
95	The effect of occupational noise exposure on tinnitus and sound-induced auditory fatigue among obstetrics personnel: a cross-sectional study. BMJ Open, 2015, 5, e005793-e005793.	0.8	27
96	Second-hand smoke exposure in adulthood and lower respiratory health during 20â€‰year follow up in the European Community Respiratory Health Survey. Respiratory Research, 2019, 20, 33.	1.4	27
97	Dietary Intake of Flavonoids and Ventilatory Function in European Adults: A GA2LEN Study. Nutrients, 2018, 10, 95.	1.7	26
98	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
99	Underlying contributing conditions to breathlessness among middle-aged individuals in the general population: a cross-sectional study. BMJ Open Respiratory Research, 2020, 7, e000643.	1.2	25
100	Natural History of Perceived Food Hypersensitivity and IgE Sensitisation to Food Allergens in a Cohort of Adults. PLoS ONE, 2014, 9, e85333.	1.1	25
101	Spirometric reference equations for Swedish adults. Clinical Physiology and Functional Imaging, 2017, 37, 640-645.	0.5	24
102	Adult-onset asthma and wheeze among irritant-exposed bleachery workers. American Journal of Industrial Medicine, 2003, 43, 532-538.	1.0	23
103	Health-related quality of life in young adults with asthma. Respiratory Medicine, 2009, 103, 1580-1585.	1.3	23
104	Five-fold increase in use of inhaled corticosteroids over 18 years in the general adult population in West Sweden. Respiratory Medicine, 2014, 108, 685-693.	1.3	23
105	Trends in the prevalence of asthma, rhinitis, and eczema in 15 year old adolescents over an 8 year period. Respiratory Medicine, 2014, 108, 701-708.	1.3	23
106	Occupational exposure to dust and to fumes, work as a welder and invasive pneumococcal disease risk. Occupational and Environmental Medicine, 2020, 77, 57-63.	1.3	23
107	Can an airway challenge test predict respiratory diseases? AÂpopulation-based international study. Journal of Allergy and Clinical Immunology, 2014, 133, 104-110.e4.	1.5	22
108	Nocturnal GERD - a risk factor for rhinitis/rhinosinusitis: the RHINE study. Allergy: European Journal of Allergy and Clinical Immunology, 2015, 70, 697-702.	2.7	22

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109	Validation of self-reported figural drawing scales against anthropometric measurements in adults. Public Health Nutrition, 2016, 19, 1944-1951.	1.1	22
110	Urban background particulate matter and allergic sensitization in adults of ECRHS II. International Journal of Hygiene and Environmental Health, 2007, 210, 691-700.	2.1	21
111	Psychosocial work environment, job mobility and gender differences in turnover behaviour: a prospective study among the Swedish general population. BMC Public Health, 2014, 14, 605.	1.2	21
112	Exposure to traffic and lung function in adults: a general population cohort study. BMJ Open, 2015, 5, e007624.	0.8	21
113	Risk factors for subarachnoid haemorrhage: a nationwide cohort of 950Â000 adults. International Journal of Epidemiology, 2019, 48, 2018-2025.	0.9	21
114	The association of body mass index, weight gain and central obesity with activity-related breathlessness: the Swedish Cardiopulmonary Bioimage Study. Thorax, 2019, 74, 958-964.	2.7	21
115	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
116	Trends in risk of recurrence after the first ischemic stroke in adults younger than 55 years of age in Sweden. International Journal of Stroke, 2016, 11, 52-61.	2.9	20
117	Occupational exposure to vapor, gas, dust, or fumes and chronic airflow limitation, COPD, and emphysema: the Swedish CArdioPulmonary BioImage Study (SCAPIS pilot). International Journal of COPD, 2017, Volume 12, 3407-3413.	0.9	20
118	The coexistence of asthma and COPD: risk factors, clinical history and lung function trajectories. European Respiratory Journal, 2021, 58, 2004656.	3.1	20
119	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
120	The Association of Gum Bleeding with Respiratory Health in a Population Based Study from Northern Europe. PLoS ONE, 2016, 11, e0147518.	1.1	19
121	Asthma mortality and occupation in Sweden 1981-1992. , 1997, 31, 678-681.		18
122	Respiratory Symptoms and Respiratory-Related Absence from Work among Health Care Workers in Sweden. Journal of Asthma, 2013, 50, 174-179.	0.9	18
123	Higher Risk of Wheeze in Female than Male Smokers. Results from the Swedish GA2LEN Study. PLoS ONE, 2013, 8, e54137.	1.1	18
124	Asthma and treatment with inhaled corticosteroids: associations with hospitalisations with pneumonia. BMC Pulmonary Medicine, 2019, 19, 254.	0.8	18
125	Risk factors in Swedish young men for amyotrophic lateral sclerosis in adulthood. Journal of Neurology, 2018, 265, 460-470.	1.8	17
126	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

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127	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
128	Occupation and smoking adjusted mortality due to asthma among Swedish men. British Journal of Industrial Medicine, 1991, 48, 323-6.	0.2	17
129	Exposures and Asthma Outcomes Using Two Different Job Exposure Matrices in a General Population Study in Northern Europe. Annals of Occupational Hygiene, 2014, 58, 469-481.	1.9	16
130	Occupational exposures associated with severe exacerbation of asthma. International Journal of Tuberculosis and Lung Disease, 2015, 19, 244-250.	0.6	16
131	Incidence of rhinitis and asthma related to welding in Northern Europe. European Respiratory Journal, 2015, 46, 1290-1297.	3.1	16
132	A physiologically based model for spirometric reference equations in adults. Clinical Physiology and Functional Imaging, 2016, 36, 77-84.	0.5	16
133	Is fruit and vegetable intake associated with asthma or chronic rhino-sinusitis in European adults? Results from the Global Allergy and Asthma Network of Excellence (GA2LEN) Survey. Clinical and Translational Allergy, 2017, 7, 3.	1.4	16
134	Effects of smoking bans on passive smoking exposure at work and at home. The European Community respiratory health survey. Indoor Air, 2019, 29, 670-679.	2.0	15
135	Lung function and paper dust exposure among workers in a soft tissue paper mill. International Archives of Occupational and Environmental Health, 2020, 93, 105-110.	1.1	15
136	Parental occupational exposure pre- and post-conception and development of asthma in offspring. International Journal of Epidemiology, 2021, 49, 1856-1869.	0.9	15
137	Risk factors for respiratory work disability in a cohort of pulp mill workers exposed to irritant gases. BMC Public Health, 2011, 11, 689.	1.2	14
138	Incidence of chronic bronchitis: a prospective study in a large general population. International Journal of Tuberculosis and Lung Disease, 2014, 18, 870-875.	0.6	14
139	Breath-taking jobs: a caseâ€“control study of respiratory work disability by occupation in Norway. Occupational and Environmental Medicine, 2016, 73, 600-606.	1.3	14
140	Mental disorders and stress resilience in adolescence and long-term risk of early heart failure among Swedish men. International Journal of Cardiology, 2017, 243, 326-331.	0.8	14
141	Working in preschool increases the risk of hearing-related symptoms: a cohort study among Swedish women. International Archives of Occupational and Environmental Health, 2019, 92, 1179-1190.	1.1	14
142	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
143	Smoking, occupational exposures, and idiopathic pulmonary fibrosis among Swedish construction workers. American Journal of Industrial Medicine, 2021, 64, 251-257.	1.0	14
144	Cohort mortality study of Swedish pulp and paper mill workersâ€”nonmalignant diseases. Scandinavian Journal of Work, Environment and Health, 2007, 33, 470-478.	1.7	14

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145	Restrictive spirometry pattern is associated with low physical activity levels. A population based international study. Respiratory Medicine, 2019, 146, 116-123.	1.3	13
146	Obesity in adolescent men increases the risk of venous thromboembolism in adult life. Journal of Internal Medicine, 2020, 287, 734-745.	2.7	13
147	BMI as a risk factor for the development of chronic rhinosinusitis: a prospective population-based study. European Archives of Oto-Rhino-Laryngology, 2022, 279, 4953-4959.	0.8	13
148	Pleural mesotheliomas are underreported as occupational cancer in Sweden. American Journal of Industrial Medicine, 1995, 27, 577-580.	1.0	12
149	Measures of bronchodilator response of FEV₁, FVC and SVC in a Swedish general population sample aged 50–64 years, the SCAPIS Pilot Study. International Journal of COPD, 2017, Volume 12, 973-980.	0.9	12
150	Cardiovascular mortality in a Swedish cohort of female industrial workers exposed to noise and shift work. International Archives of Occupational and Environmental Health, 2021, 94, 285-293.	1.1	12
151	Sensitization and exposure to methylisothiazolinones (Kathonï¿½) in the pulp and paper industry?A report of two cases. , 1997, 31, 551-553.		11
152	Subjects in a Population Study with High Levels of FENO Have Associated Eosinophil Airway Inflammation. ISRN Allergy, 2011, 2011, 1-6.	3.1	11
153	Predictors of respiratory sickness absence: An international populationâ€based study. American Journal of Industrial Medicine, 2013, 56, 541-549.	1.0	11
154	Gas, dust, and fumes exposure is associated with mite sensitization and with asthma in miteâ€sensitized adults. Allergy: European Journal of Allergy and Clinical Immunology, 2015, 70, 604-607.	2.7	11
155	Pain could negatively affect school grades - Swedish middle school students with low school grades most affected. PLoS ONE, 2018, 13, e0208435.	1.1	11
156	A Growing Social Divide in Body Mass Index, Strength, and Fitness of Swedish Male Conscripts. Journal of Adolescent Health, 2019, 65, 232-238.	1.2	11
157	High IQ in Early Adulthood Is Associated with Parkinsonâ€™s Disease. Journal of Parkinson's Disease, 2020, 10, 1649-1656.	1.5	11
158	Restrictive spirometric pattern and true pulmonary restriction in a general population sample aged 50 - 64 years. BMC Pulmonary Medicine, 2020, 20, 55.	0.8	11
159	Psychosocial job conditions, fear avoidance beliefs and expected return to work following acute coronary syndrome: a cross-sectional study of fear-avoidance as a potential mediator. BMC Public Health, 2015, 15, 1263.	1.2	10
160	Job strain and resting heart rate: a cross-sectional study in a Swedish random working sample. BMC Public Health, 2016, 16, 228.	1.2	10
161	Respiratory symptoms are more common among short sleepers independent of obesity. BMJ Open Respiratory Research, 2017, 4, e000206.	1.2	10
162	The ratio FEV₁/FVC and its association to respiratory symptomsâ€”A Swedish general population study. Clinical Physiology and Functional Imaging, 2021, 41, 181-191.	0.5	10

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163	How to promote prevention-economic incentives or legal regulations or both?. Scandinavian Journal of Work, Environment and Health, 2003, 29, 239-245.	1.7	10
164	The association between epidemiological measures of the occurrence of asthma. International Journal of Tuberculosis and Lung Disease, 1998, 2, 1029-36.	0.6	10
165	Respiratory health effects and exposure to superabsorbent polymer and paper dust - an epidemiological study. BMC Public Health, 2011, 11, 557.	1.2	9
166	Hymenoptera venom allergy: work disability and occupational impact of venom immunotherapy. BMJ Open, 2014, 4, e005593-e005593.	0.8	9
167	CETP TaqIB genotype modifies the association between alcohol and coronary heart disease: The INTERGENE case-control study. Alcohol, 2014, 48, 695-700.	0.8	9
168	Insomnia and cardiorespiratory fitness in a middle-aged population: the SCAPIS pilot study. Sleep and Breathing, 2019, 23, 319-326.	0.9	9
169	Visual and Quantitative Evaluation of Emphysema: A Case-Control Study of 1111 Participants in the Pilot Swedish CArdioPulmonary BioImage Study (SCAPIS). Academic Radiology, 2020, 27, 636-643.	1.3	9
170	Low serum DHEA-S is associated with impaired lung function in women. EClinicalMedicine, 2020, 23, 100389.	3.2	9
171	Elevated resting heart rate in adolescent men and risk of heart failure and cardiomyopathy. ESC Heart Failure, 2020, 7, 1178-1185.	1.4	9
172	Assessment of Global Lung Function Initiative (GLI) reference equations for diffusing capacity in relation to respiratory burden in the Swedish CArdioPulmonary bioImage Study (SCAPIS). European Respiratory Journal, 2020, 56, 1901995.	3.1	9
173	The association between asthma and rhinitis is stable over time despite diverging trends in prevalence. Respiratory Medicine, 2015, 109, 312-319.	1.3	8
174	Airflow limitation classified with the fixed ratio or the lower limit of normal and cause-specific mortality - A prospective study. Respiratory Medicine, 2018, 144, 36-41.	1.3	8
175	The association between cadmium exposure and chronic airflow limitation and emphysema: the Swedish CArdioPulmonary BioImage Study (SCAPIS pilot). European Respiratory Journal, 2019, 54, 1900960.	3.1	8
176	Inhaled Corticosteroids Use and Risk of Invasive Pneumococcal Disease in a Population-based Study. Annals of the American Thoracic Society, 2020, 17, 1570-1575.	1.5	8
177	A sustainable working life in the car manufacturing industry: The role of psychosocial factors, gender and occupation. PLoS ONE, 2020, 15, e0233009.	1.1	8
178	Exposure to traffic-related particle matter and effects on lung function and potential interactions in a cross-sectional analysis of a cohort study in west Sweden. BMJ Open, 2020, 10, e034136.	0.8	8
179	COPD and occupation: resetting the agenda. Occupational and Environmental Medicine, 2016, 73, 357-358.	1.3	7
180	Future marginalisation and mortality in young Swedish men with non-psychotic psychiatric disorders and the resilience effect of cognitive ability: a prospective, population-based study. BMJ Open, 2016, 6, e010769.	0.8	7

#	Article	IF	Citations
181	Nonpsychotic Mental Disorders in Teenage Males and Risk of Early Stroke. Stroke, 2016, 47, 814-821.	1.0	7
182	Cohort Profile: The INTERGENE Study. International Journal of Epidemiology, 2017, 46, 1742-1743h.	0.9	7
183	Validity of physician-diagnosed COPD in relation to spirometric definitions of COPD in a general population aged 50–64 years – the SCAPIS pilot study. International Journal of COPD, 2017, Volume 12, 2269-2275.	0.9	7
184	Cognitive performance in late adolescence and longâ€term risk of early heart failure in Swedish men. European Journal of Heart Failure, 2018, 20, 989-997.	2.9	7
185	Exposure to second-hand tobacco smoke and respiratory symptoms in non-smoking adults: cross-sectional data from the general population of Telemark, Norway. BMC Public Health, 2018, 18, 843.	1.2	7
186	Weight gain and blood pressure. Journal of Hypertension, 2020, 38, 387-394.	0.3	7
187	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
188	Occupational exposure to soft paper dust and mortality. Occupational and Environmental Medicine, 2020, 77, 549-554.	1.3	7
189	P67â€Hand eczema, skin exposure and glove use in dental technicians. Contact Dermatitis, 2008, 50, 203-203.	0.8	6
190	The APOE Genotype in Idiopathic Normal Pressure Hydrocephalus. PLoS ONE, 2016, 11, e0158985.	1.1	6
191	Cause-specific mortality in Swedish males diagnosed with non-psychotic mental disorders in late adolescence: a prospective population-based study. Journal of Epidemiology and Community Health, 2018, 72, 582-588.	2.0	6
192	Snoring and nocturnal reflux: association with lung function decline and respiratory symptoms. ERJ Open Research, 2019, 5, 00010-2019.	1.1	6
193	Occupational exposure and the risk of new-onset chronic rhinosinusitis â€“ a prospective study 2013-2018. Rhinology, 2020, 58, 0-0.	0.7	6
194	Regular Physical Activity Levels and Incidence of Restrictive Spirometry Pattern: A Longitudinal Analysis of 2 Population-Based Cohorts. American Journal of Epidemiology, 2020, 189, 1521-1528.	1.6	6
195	A semiâ€quantitative job exposure matrix for dust exposures in Swedish soft tissue paper mills. American Journal of Industrial Medicine, 2020, 63, 359-367.	1.0	6
196	Occupation versus environmental factors in hypersensitivity pneumonitis: population attributable fraction. ERJ Open Research, 2020, 6, 00374-2020.	1.1	6
197	Cumulative occupational exposure to inorganic dust and fumes and invasive pneumococcal disease with pneumonia. International Archives of Occupational and Environmental Health, 2022, 95, 1797-1804.	1.1	6
198	Incidence of chronic bronchitis in a cohort of pulp mill workers with repeated gassings to sulphur dioxide and other irritant gases. Environmental Health, 2013, 12, 113.	1.7	5

#	ARTICLE	IF	CITATIONS
199	Development of a Job Exposure Matrix for Noise in the Swedish Soft Tissue Paper Industry. Annals of Work Exposures and Health, 2018, 62, 195-209.	0.6	5
200	Chronic airflow limitation and its relation to respiratory symptoms among ever-smokers and never-smokers: a cross-sectional study. BMJ Open Respiratory Research, 2020, 7, e000600.	1.2	5
201	Pneumococcal pneumonia on the job: Uncovering the past story of occupational exposure to metal fumes and dust. American Journal of Industrial Medicine, 2022, 65, 517-524.	1.0	5
202	Rheological and immunological findings in dockers with vibration-induced white fingers. International Archives of Occupational and Environmental Health, 1992, 64, 71-73.	1.1	4
203	Vasospastic disease among laboratory technicians using test tube mixers: A report of two cases. American Journal of Industrial Medicine, 1992, 21, 601-604.	1.0	3
204	Doctoral studentsâ€™ perceived working environment, obstacles and opportunities at a Swedish medical faculty: a qualitative study. BMC Medical Education, 2019, 19, 250.	1.0	3
205	Occupational exposure to inorganic dust and risk of gout: a population-based study. RMD Open, 2020, 6, e001178.	1.8	3
206	The erythrocyte sedimentation rate in male adolescents and subsequent risk of Parkinsonâ€™s disease: an observational study. Journal of Neurology, 2021, 268, 1508-1516.	1.8	3
207	Cardiorespiratory fitness in late adolescence and long-term risk of psoriasis and psoriatic arthritis among Swedish men. PLoS ONE, 2021, 16, e0243348.	1.1	3
208	Association of respiratory symptoms with body mass index and occupational exposure comparing sexes and subjects with and without asthma: follow-up of a Norwegian population study (the) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 377	1.2	3
209	Are symptoms of insomnia related to respiratory symptoms? Cross-sectional results from 10 European countries and Australia. BMJ Open, 2020, 10, e032511.	0.8	2
210	Social Support and Subclinical Coronary Artery Disease in Middle-Aged Men and Women: Findings from the Pilot of Swedish CArdioPulmonary bioImage Study. International Journal of Environmental Research and Public Health, 2020, 17, 778.	1.2	2
211	Occupational risk factors for airway obstruction in a populationâ€based study in Northern Europe. American Journal of Industrial Medicine, 2021, 64, 576-584.	1.0	2
212	Asthma and methacrylates ? gluing together the evidence. Allergy: European Journal of Allergy and Clinical Immunology, 2007, 62, 575-576.	2.7	1
213	Incidence of new-onset wheeze: a prospective study in a large middle-aged general population. BMC Pulmonary Medicine, 2015, 15, 163.	0.8	1
214	Testing bronchodilator responsiveness. European Respiratory Journal, 2019, 54, 1902104.	3.1	1
215	Differences in Health: The Influence of Gender and Institutional Settings on Sickness Claims in Gothenburg, Sweden (1898â€“1950). Social History of Medicine, 2020, 33, 1259-1281.	0.1	1
216	Psychosocial job exposure and risk of coronary artery calcification. PLoS ONE, 2021, 16, e0252192.	1.1	1

#	ARTICLE	IF	CITATIONS
217	Dust Exposures in Swedish Soft Tissue Paper Mills. Annals of Work Exposures and Health, 2022, 66, 14-26.	0.6	1
218	Psychosocial job conditions and biomarkers of cardiovascular disease: A cross-sectional study in the Swedish CArdioPulmonary bioImage Study (SCAPIS). Scandinavian Journal of Public Health, 2022, , 140349482110640.	1.2	1
219	Multiâ€symptom asthma as an indication of disease severity in epidemiology. Clinical and Translational Allergy, 2013, 3, P6.	1.4	0
220	P209â€…Preschool teachers have an increased risk of hearing-related symptoms and report more occupational noise exposure compared to randomly selected women. , 2016, , .		0
221	0391â€…Are women doing shift work in paper mills at increased risk for myocardial infarction?. , 2017, , .		0
222	P1818Resting heart rate in late adolescence and long term risk of early heart failure in Swedish men. European Heart Journal, 2018, 39, .	1.0	0
223	OP0054â€…OCCUPATIONAL EXPOSURE TO INORGANIC DUST â€“ A NOVEL RISK FACTOR FOR INCIDENT GOUT?. , 2019, , .		0
224	Respiratory Work Disability in Relation to Occupational Factors. , 2019, , 1-15.		0
225	The Changing Burden of Various Risk Factors Associated with Hypersensitivity Pneumonitis: The "Rashomon" Effect. , 2020, , .		0
226	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
227	Risk factors for norovirus infection in healthcare workers during nosocomial outbreaks: a cross-sectional study. Antimicrobial Resistance and Infection Control, 2021, 10, 107.	1.5	0
228	History of work-related diseases as a tool to protect the health of workers. Industrial Health, 2021, 59, 201-203.	0.4	0
229	Inhaled Corticosteroid (ICS) Use and Invasive Pneumococcal Pneumonia. Annals of the American Thoracic Society, 2021, , .	1.5	0
230	Respiratory Work Disability in Relation to Occupational Factors. , 2020, , 153-167.		0
231	Title is missing!. , 2020, 15, e0233009.		0
232	Title is missing!. , 2020, 15, e0233009.		0
233	Title is missing!. , 2020, 15, e0233009.		0
234	Title is missing!. , 2020, 15, e0233009.		0

#	Article	IF	Citations
235	Title is missing!. , 2020, 15, e0233009.		0
236	Title is missing!. , 2020, 15, e0233009.		0
237	Title is missing!. , 2020, 15, e0233009.		0
238	Title is missing!. , 2020, 15, e0233009.		0
239	Title is missing!. , 2020, 15, e0233009.		0
240	Title is missing!. , 2020, 15, e0233009.		0