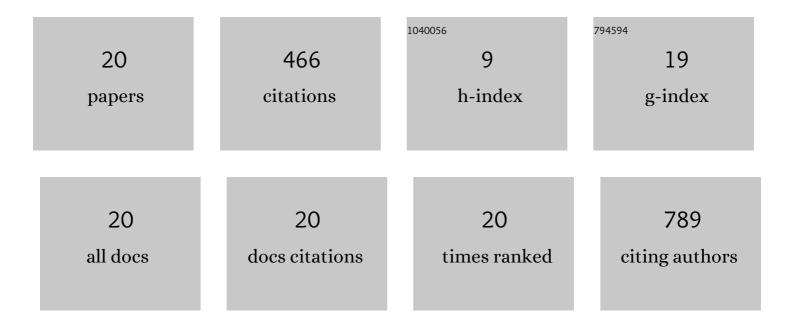
Anssi Sovijärvi

List of Publications by Year in descending order

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ΔΝέςι δουμάσυι

#	Article	IF	CITATIONS
1	Occupation, socioeconomic status and chronic obstructive respiratory diseases – The EpiLung study in Finland, Estonia and Sweden. Respiratory Medicine, 2022, 191, 106403.	2.9	3
2	NSAID-exacerbated respiratory disease: a population study. ERJ Open Research, 2022, 8, 00462-2021.	2.6	5
3	The birth and development of clinical physiology in Finland. Clinical Physiology and Functional Imaging, 2022, , .	1.2	1
4	Self-Reported Physician Diagnosed Asthma with COPD is Associated with Higher Mortality than Self-Reported Asthma or COPD Alone – A Prospective 24-Year Study in the Population of Helsinki, Finland. COPD: Journal of Chronic Obstructive Pulmonary Disease, 2022, 19, 226-235.	1.6	5
5	Asthma Remission by Age at Diagnosis and Gender in a Population-Based Study. Journal of Allergy and Clinical Immunology: in Practice, 2021, 9, 1950-1959.e4.	3.8	23
6	Dyspnea has an association with lifestyle: differences between Swedish and Finnish speaking persons in Western Finland. European Clinical Respiratory Journal, 2021, 8, 1855702.	1.5	6
7	Multimorbidity in Finnish and Swedish speaking Finns; association with daily habits and socioeconomic status – Nordic EpiLung cross-sectional study. Preventive Medicine Reports, 2021, 22, 101338.	1.8	6
8	Influence of Childhood Exposure to a Farming Environment on Age at Asthma Diagnosis in a Population-Based Study. Journal of Asthma and Allergy, 2021, Volume 14, 1081-1091.	3.4	6
9	Differences in diagnostic patterns of obstructive airway disease between areas and sex in Sweden and Finland - the Nordic EpiLung study. Journal of Asthma, 2020, 58, 1-12.	1.7	2
10	Age-specific incidence of allergic and non-allergic asthma. BMC Pulmonary Medicine, 2020, 20, 9.	2.0	109
11	The increase of asthma prevalence has levelled off and symptoms decreased in adults during 20 years from 1996 to 2016 in Helsinki, Finland. Respiratory Medicine, 2019, 155, 121-126.	2.9	32
12	Age- and gender-specific incidence of new asthma diagnosis from childhood to late adulthood. Respiratory Medicine, 2019, 154, 56-62.	2.9	42
13	Smoking, environmental tobacco smoke and occupational irritants increase the risk of chronic rhinitis. World Allergy Organization Journal, 2018, 11, 6.	3.5	18
14	Increased ventilatory response to exercise in symptomatic and asymptomatic <i>LMNA</i> mutation carriers: a followâ€up study. Clinical Physiology and Functional Imaging, 2017, 37, 8-16.	1.2	6
15	Restrictive spirometric pattern in the general adult population: Methods of defining the condition and consequences on prevalence. Respiratory Medicine, 2016, 120, 116-123.	2.9	52
16	Reference values for spirometry – report from the Obstructive Lung Disease in Northern Sweden studies. European Clinical Respiratory Journal, 2015, 2, 26375.	1.5	30
17	High prevalence of rhinitis symptoms without allergic sensitization in Estonia and Finland. European Clinical Respiratory Journal, 2015, 2, 25401.	1.5	8
18	Evaluation of the global lung function initiative 2012 reference values for spirometry in a Swedish population sample. BMC Pulmonary Medicine, 2015, 15, 26.	2.0	66

#	Article	IF	CITATIONS
19	FEV 1 Response to Bronchodilation in an Adult Urban Population. Chest, 2008, 134, 387-393.	0.8	44
20	The combined effect of exposures to vapours, gases, dusts, fumes and tobacco smoke on current asthma. Clinical Respiratory Journal, 0, , .	1.6	2