## Vidar SÃ, yseth

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Treatable Traits in Misdiagnosed Chronic Obstructive Pulmonary Disease: Data from the Akershus Cardiac Examination 1950 Study. Chronic Obstructive Pulmonary Diseases (Miami, Fla ), 2022, , .	0.7	0
2	Predictors of pneumothorax and chest drainage after percutaneous CT-guided lung biopsy: A prospective study. European Radiology, 2021, 31, 4243-4252.	4.5	16
3	Systemic inflammation induced by exacerbation of COPD or pneumonia in patients with COPD induces cardiac troponin elevation. BMJ Open Respiratory Research, 2021, 8, e000997.	3.0	4
4	Annual decline in forced expiratory volume and airway inflammatory cells and mediators in a general population-based sample. BMC Pulmonary Medicine, 2019, 19, 90.	2.0	5
5	Premature Ventricular Complex is More Prevalent During Acute Exacerbated than Stable States of Chronic Obstructive Pulmonary Disease, and Is Related to Cardiac Troponin T. COPD: Journal of Chronic Obstructive Pulmonary Disease, 2017, 14, 318-323.	1.6	5
6	Sputum neutrophils are elevated in smelter workers, and systemic neutrophils are associated with rapid decline in FEV <sub>1</sub> . Occupational and Environmental Medicine, 2016, 73, 459-466.	2.8	13
7	Annual decline in forced expiratory volume is steeper in aluminum potroom workers than in workers without exposure to potroom fumes. American Journal of Industrial Medicine, 2016, 59, 322-329.	2.1	3
8	Psychiatric disorders and psychological distress in patients undergoing evaluation for lung transplantation: a national cohort study. General Hospital Psychiatry, 2016, 42, 67-73.	2.4	25
9	The prognostic value of measurement of high-sensitive cardiac troponin T for mortality in a cohort of stable chronic obstructive pulmonary disease patients. BMC Pulmonary Medicine, 2016, 16, 164.	2.0	22
10	The influence of heart failure co-morbidity on high-sensitivity troponin T levels in COPD exacerbation in a prospective cohort study: data from the Akershus cardiac examination (ACE) 2 study. Biomarkers, 2016, 21, 173-179.	1.9	11
11	Increased Decline in Pulmonary Function Among Employees in Norwegian Smelters Reporting Work-Related Asthma-Like Symptoms. Journal of Occupational and Environmental Medicine, 2015, 57, 1004-1008.	1.7	9
12	Diagnosis of biopsy verified usual interstitial pneumonia by computed tomography. Respiratory Medicine, 2015, 109, 897-903.	2.9	5
13	Construction of a Job Exposure Matrix to Dust, Fluoride, and Polycyclic Aromatic Hydrocarbons in the Norwegian Aluminum Industry using Prediction Models. Annals of Occupational Hygiene, 2015, 59, 1106-1121.	1.9	1
14	The clinical value of serial measurement of high-sensitivity cardiac troponin T in acute exacerbations ofchronic obstructive pulmonary disease. Open Heart, 2014, 1, e000001.	2.3	15
15	Respiratory hazards of metal smelting. Current Opinion in Pulmonary Medicine, 2013, 19, 158-162.	2.6	13
16	Acute exacerbation of COPD is associated with fourfold elevation of cardiac troponin T. Heart, 2013, 99, 122-126.	2.9	49
17	Standardized evaluation of lung congestion during COPD exacerbation better identifies patients at risk of dying. International Journal of COPD, 2013, 8, 621.	2.3	8
18	Diagnostic accuracy of computed tomography and histopathology in the diagnosis of usual interstitial pneumonia. Acta Radiologica, 2012, 53, 296-302.	1.1	16

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19	The Incidence of Work-related Asthma-like Symptoms and Dust Exposure in Norwegian Smelters. American Journal of Respiratory and Critical Care Medicine, 2012, 185, 1280-1285.	5.6	17
20	The association between symptoms and exposure is stronger in dropouts than in non-dropouts among employees in Norwegian smelters: a five-year follow-up study. International Archives of Occupational and Environmental Health, 2012, 85, 27-33.	2.3	6
21	Incidence of airflow limitation among employees in Norwegian smelters. American Journal of Industrial Medicine, 2011, 54, 707-713.	2.1	14
22	Prevalence of airflow limitation among employees in Norwegian smelters: a longitudinal study. Occupational and Environmental Medicine, 2011, 68, 24-29.	2.8	26
23	Impact of respiratory symptoms on lung cancer: 30-year follow-up of an urban population. Lung Cancer, 2008, 60, 22-30.	2.0	15
24	Prediction of dropout from respiratory symptoms and airflow limitation in a longitudinal respiratory study. Scandinavian Journal of Work, Environment and Health, 2008, 34, 224-229.	3.4	11
25	Production of Silicon Metal and Alloys Is Associated With Accelerated Decline in Lung Function. Journal of Occupational and Environmental Medicine, 2007, 49, 1020-1026.	1.7	17
26	The association between hospitalisation for pneumonia and the diagnosis of lung cancer. Lung Cancer, 2007, 57, 152-158.	2.0	19