Anders Lindn

List of Publications by Year in Descending Order

66 papers	3,812 citations	22 h-index	61 g-index
69 ext. papers	4,260 ext. citations	6.4 avg, IF	5.62 L-index

#	Paper	IF	Citations
66	Biomarkers, Clinical Course, and Individual Needs in COPD Patients in Primary Care: The Study Protocol of the Stockholm COPD Inflammation Cohort (SCOPIC).. *International Journal of COPD*, **2022**, 17, 993-1004	3	
65	Involvement of IL-26 in bronchiolitis obliterans syndrome but not in acute rejection after lung transplantation.. *Respiratory Research*, **2022**, 23, 108	7.3	
64	Complex Involvement of Interleukin-26 in Bacterial Lung Infection. *Frontiers in Immunology*, **2021**, 12, 761317	8.4	0
63	Mucin Binding to during Airway Inflammation Is Dependent on Sialic Acid. *American Journal of Respiratory Cell and Molecular Biology*, **2021**, 65, 593-602	5.7	1
62	Heparin-binding protein in lower airway samples as a biomarker for pneumonia. *Respiratory Research*, **2021**, 22, 174	7.3	3
61	Assessment of chronic bronchitis and risk factors in young adults: results from BAMSE. *European Respiratory Journal*, **2021**, 57,	13.6	9
60	Early-life risk factors for reversible and irreversible airflow limitation in young adults: findings from the BAMSE birth cohort. *Thorax*, **2021**, 76, 503-507	7.3	5
59	Interleukin-26 in host defense and inflammatory disorders of the airways. *Cytokine and Growth Factor Reviews*, **2021**, 57, 1-10	17.9	3
58	The ratio FEV /FVC and its association to respiratory symptoms-A Swedish general population study. *Clinical Physiology and Functional Imaging*, **2021**, 41, 181-191	2.4	1
57	IL-36 Cytokines Promote Inflammation in the Lungs of Long-Term Smokers. *American Journal of Respiratory Cell and Molecular Biology*, **2021**, 64, 173-182	5.7	6
56	Systemic Galectin-3 in Smokers with Chronic Obstructive Pulmonary Disease and Chronic Bronchitis: The Impact of Exacerbations. *International Journal of COPD*, **2021**, 16, 367-377	3	2
55	Occupational exposure to particles and increased risk of developing chronic obstructive pulmonary disease (COPD): A population-based cohort study in Stockholm, Sweden. *Environmental Research*, **2021**, 200, 111739	7.9	4
54	Disentangling the Amyloid Pathways: A Mechanistic Approach to Etiology. *Frontiers in Neuroscience*, **2020**, 14, 256	5.1	11
53	Studies on citrullinated LL-37: detection in human airways, antibacterial effects and biophysical properties. *Scientific Reports*, **2020**, 10, 2376	4.9	12
52	Increased MUC1 plus a larger quantity and complex size for MUC5AC in the peripheral airway lumen of long-term tobacco smokers. *Clinical Science*, **2020**, 134, 1107-1125	6.5	7
51	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,	5.6	3
50	Increased CD11b and Decreased CD62L in Blood and Airway Neutrophils from Long-Term Smokers with and without COPD. *Journal of Innate Immunity*, **2020**, 12, 480-489	6.9	2

49	Long-term dietary fiber intake and risk of chronic obstructive pulmonary disease: a prospective cohort study of women. *European Journal of Nutrition*, **2020**, 59, 1869-1879	5.2	23
48	Enhanced local production of IL-26 in uncontrolled compared with controlled adult asthma. *Journal of Allergy and Clinical Immunology*, **2019**, 144, 1134-1136.e10	11.5	4
47	Pharmacological Modulation of Endotoxin-Induced Release of IL-26 in Human Primary Lung Fibroblasts. *Frontiers in Pharmacology*, **2019**, 10, 956	5.6	5
46	The viral protein corona directs viral pathogenesis and amyloid aggregation. *Nature Communications*, **2019**, 10, 2331	17.4	103
45	Pulmonary outcomes in adults with a history of Bronchopulmonary Dysplasia differ from patients with asthma. *Respiratory Research*, **2019**, 20, 102	7.3	17
44	Alcohol Consumption and Risk of Chronic Obstructive Pulmonary Disease: A Prospective Cohort Study of Men. *American Journal of Epidemiology*, **2019**, 188, 907-916	3.8	14
43	Long-term unprocessed and processed red meat consumption and risk of chronic obstructive pulmonary disease: a prospective cohort study of women. *European Journal of Nutrition*, **2019**, 58, 665-672	5.2	10
42	Cadmium in tobacco smokers: a neglected link to lung disease?. *European Respiratory Review*, **2018**, 27,	9.8	67
41	Bacterial Outer Membrane Vesicles Induce Vitronectin Release Into the Bronchoalveolar Space Conferring Protection From Complement-Mediated Killing. *Frontiers in Microbiology*, **2018**, 9, 1559	5.7	9
40	Long-term consumption of fruits and vegetables and risk of chronic obstructive pulmonary disease: a prospective cohort study of women. *International Journal of Epidemiology*, **2018**, 47, 1897-1909	7.8	17
39	The neutrophil-mobilizing cytokine interleukin-26 in the airways of long-term tobacco smokers. *Clinical Science*, **2018**, 132, 959-983	6.5	12
38	Fruit and vegetable consumption and risk of COPD: a prospective cohort study of men. *Thorax*, **2017**, 72, 500-509	7.3	57
37	Endotoxin Exposure Increases LL-37 - but Not Calprotectin - in Healthy Human Airways. *Journal of Innate Immunity*, **2017**, 9, 475-482	6.9	4
36	Recombinant human IL-26 facilitates the innate immune response to endotoxin in the bronchoalveolar space of mice in vivo. *PLoS ONE*, **2017**, 12, e0188909	3.7	7
35	Interleukin-26 Production in Human Primary Bronchial Epithelial Cells in Response to Viral Stimulation: Modulation by Th17 cytokines. *Molecular Medicine*, **2017**, 23, 247-257	6.2	14
34	Characterization of secondary care for COPD in Sweden. *European Clinical Respiratory Journal*, **2017**, 4, 1270079	2	6
33	Interleukin-26: An Emerging Player in Host Defense and Inflammation. *Journal of Innate Immunity*, **2016**, 8, 15-22	6.9	32
32	Distinctive Regulatory T Cells and Altered Cytokine Profile Locally in the Airways of Young Smokers with Normal Lung Function. *PLoS ONE*, **2016**, 11, e0164751	3.7	1

31	Interleukin-16-producing NK cells and T-cells in the blood of tobacco smokers with and without COPD. *International Journal of COPD*, **2016**, 11, 2245-2258	3	4
30	Extracellular cadmium in the bronchoalveolar space of long-term tobacco smokers with and without COPD and its association with inflammation. *International Journal of COPD*, **2016**, 11, 1005-13	3	7
29	Impact of tobacco smoking on cytokine signaling via interleukin-17A in the peripheral airways. *International Journal of COPD*, **2016**, 11, 2109-2116	3	7
28	The cytokine interleukin-26 as a biomarker in pediatric asthma. *Respiratory Research*, **2016**, 17, 32	7.3	21
27	Comorbidity and health-related quality of life in patients with severe chronic obstructive pulmonary disease attending Swedish secondary care units. *International Journal of COPD*, **2015**, 10, 173-83	3	59
26	The phenotype of concurrent chronic bronchitis and frequent exacerbations in patients with severe COPD attending Swedish secondary care units. *International Journal of COPD*, **2015**, 10, 2327-34	3	17
25	Systemic cytokine signaling via IL-17 in smokers with obstructive pulmonary disease: a link to bacterial colonization?. *International Journal of COPD*, **2015**, 10, 689-702	3	13
24	Systemic signs of neutrophil mobilization during clinically stable periods and during exacerbations in smokers with obstructive pulmonary disease. *International Journal of COPD*, **2015**, 10, 1253-63	3	9
23	Interleukin-26 in antibacterial host defense of human lungs. Effects on neutrophil mobilization. *American Journal of Respiratory and Critical Care Medicine*, **2014**, 190, 1022-31	10.2	46
22	Interleukin-17 cytokine signalling in patients with asthma. *European Respiratory Journal*, **2014**, 44, 1319-31	13.6	56
21	Negative feedback on IL-23 exerted by IL-17A during pulmonary inflammation. *Innate Immunity*, **2013**, 19, 479-92	2.7	12
20	Increase in net activity of serine proteinases but not gelatinases after local endotoxin exposure in the peripheral airways of healthy subjects. *PLoS ONE*, **2013**, 8, e75032	3.7	5
19	Impact of interleukin-17 on macrophage phagocytosis of apoptotic neutrophils and particles. *Inflammation*, **2011**, 34, 1-9	5.1	26
18	Effects of tobacco smoke on IL-16 in CD8+ cells from human airways and blood: a key role for oxygen free radicals?. *American Journal of Physiology - Lung Cellular and Molecular Physiology*, **2011**, 300, L43-55	5.8	7
17	Neutralizing granulocyte/macrophage colony-stimulating factor inhibits cigarette smoke-induced lung inflammation. *American Journal of Respiratory and Critical Care Medicine*, **2010**, 182, 34-40	10.2	89
16	Interleukin-17 as a drug target in human disease. *Trends in Pharmacological Sciences*, **2009**, 30, 95-103	13.2	83
15	IL-17-producing T lymphocytes in lung tissue and in the bronchoalveolar space after exposure to endotoxin from Escherichia coli in vivo--effects of anti-inflammatory pharmacotherapy. *Pulmonary Pharmacology and Therapeutics*, **2009**, 22, 199-207	3.5	30
14	Th-17 cells in the lungs?. *Expert Review of Respiratory Medicine*, **2007**, 1, 279-93	3.8	16

13	A role for the cytoplasmic adaptor protein Act1 in mediating IL-17 signaling. *Sciences STKE: Signal Transduction Knowledge Environment*, **2007**, 2007, re4		25
12	Interleukin-17A mRNA and protein expression within cells from the human bronchoalveolar space after exposure to organic dust. *Respiratory Research*, **2005**, 6, 44	7.3	29
11	Interleukin-17 as a recruitment and survival factor for airway macrophages in allergic airway inflammation. *American Journal of Respiratory Cell and Molecular Biology*, **2005**, 33, 248-53	5.7	142
10	Interleukin-17 family members and inflammation. *Immunity*, **2004**, 21, 467-76	32.3	1916
9	Endogenous IL-17 as a mediator of neutrophil recruitment caused by endotoxin exposure in mouse airways. *Journal of Immunology*, **2003**, 170, 4665-72	5.3	223
8	Rationale for targeting interleukin-17 in the lungs. *Current Opinion in Investigational Drugs*, **2003**, 4, 1304-12		7
7	IL-17-induced cytokine release in human bronchial epithelial cells in vitro: role of mitogen-activated protein (MAP) kinases. *British Journal of Pharmacology*, **2001**, 133, 200-6	8.6	134
6	Role of interleukin-17 and the neutrophil in asthma. *International Archives of Allergy and Immunology*, **2001**, 126, 179-84	3.7	117
5	IL-12 regulates bone marrow eosinophilia and airway eotaxin levels induced by airway allergen exposure. *Allergy: European Journal of Allergy and Clinical Immunology*, **2000**, 55, 749-56	9.3	27
4	Increased elastase and myeloperoxidase activity associated with neutrophil recruitment by IL-17 in airways in vivo. *Journal of Allergy and Clinical Immunology*, **2000**, 105, 143-9	11.5	117
3	Neutrophil recruitment by interleukin-17 into rat airways in vivo. Role of tachykinins. *American Journal of Respiratory and Critical Care Medicine*, **1999**, 159, 1423-8	10.2	80
2	DISTORTED SPEECH AND BINAURAL SPEECH RESYNTHESIS TESTS. *Acta Oto-Laryngologica*, **1964**, 58, 32-48	1.6	16
1	Glucose Homeostasis in Relation to Neutrophil Mobilization in Smokers with COPD. *International Journal of COPD*,Volume 17, 1179-1194	3	