Anders LindÃ©n

List of Publications by Year
in descending order

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69	4,665	218677	98798
papers	citations	26 h-index	67 g-index

69	69	69	6767
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Increased cytotoxic T-cells in the airways of adults with former bronchopulmonary dysplasia. European Respiratory Journal, 2022, 60, 2102531.	6.7	17
2	IL-26 in asthma and COPD. Expert Review of Respiratory Medicine, 2022, 16, 293-301.	2.5	6
3	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, Volume 17, 993-1004.	2.3	1
4	Involvement of IL-26 in bronchiolitis obliterans syndrome but not in acute rejection after lung transplantation. Respiratory Research, 2022, 23, 108.	3.6	1
5	Assessment of chronic bronchitis and risk factors in young adults: results from BAMSE. European Respiratory Journal, 2021, 57, 2002120.	6.7	35
6	Early-life risk factors for reversible and irreversible airflow limitation in young adults: findings from the BAMSE birth cohort. Thorax, 2021, 76, 503-507.	5.6	19
7	Interleukin-26 in host defense and inflammatory disorders of the airways. Cytokine and Growth Factor Reviews, 2021, 57, 1-10.	7.2	8
8	The ratio FEV₁/FVC and its association to respiratory symptomsâ€"A Swedish general population study. Clinical Physiology and Functional Imaging, 2021, 41, 181-191.	1.2	10
9	IL-36 Cytokines Promote Inflammation in the Lungs of Long-Term Smokers. American Journal of Respiratory Cell and Molecular Biology, 2021, 64, 173-182.	2.9	18
10	Systemic Galectin-3 in Smokers with Chronic Obstructive Pulmonary Disease and Chronic Bronchitis: The Impact of Exacerbations. International Journal of COPD, 2021, Volume 16, 367-377.	2.3	4
11	Mucin Binding toMoraxella catarrhalisduring Airway Inflammation Is Dependent on Sialic Acid. American Journal of Respiratory Cell and Molecular Biology, 2021, 65, 593-602.	2.9	5
12	Heparin-binding protein in lower airway samples as a biomarker for pneumonia. Respiratory Research, 2021, 22, 174.	3.6	5
13	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.	7.5	24
14	<scp>ILâ€17A</scp>: A promising target in viral lung infections. Respirology, 2021, 26, 1012-1013.	2.3	1
15	Complex Involvement of Interleukin-26 in Bacterial Lung Infection. Frontiers in Immunology, 2021, 12, 761317.	4.8	5
16	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.	3.9	48
17	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.	3.0	5
18	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.	3.8	16

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19	Disentangling the Amyloid Pathways: A Mechanistic Approach to Etiology. Frontiers in Neuroscience, 2020, 14, 256.	2.8	21
20	Studies on citrullinated LL-37: detection in human airways, antibacterial effects and biophysical properties. Scientific Reports, 2020, 10, 2376.	3.3	18
21	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.	4.3	9
22	Enhanced local production of IL-26 in uncontrolled compared with controlled adult asthma. Journal of Allergy and Clinical Immunology, 2019, 144, 1134-1136.e10.	2.9	7
23	Pharmacological Modulation of Endotoxin-Induced Release of IL-26 in Human Primary Lung Fibroblasts. Frontiers in Pharmacology, 2019, 10, 956.	3.5	10
24	The viral protein corona directs viral pathogenesis and amyloid aggregation. Nature Communications, 2019, 10, 2331.	12.8	160
25	Pulmonary outcomes in adults with a history of Bronchopulmonary Dysplasia differ from patients with asthma. Respiratory Research, 2019, 20, 102.	3.6	31
26	Alcohol Consumption and Risk of Chronic Obstructive Pulmonary Disease: A Prospective Cohort Study of Men. American Journal of Epidemiology, 2019, 188, 907-916.	3.4	29
27	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.	3.9	15
28	Cadmium in tobacco smokers: a neglected link to lung disease?. European Respiratory Review, 2018, 27, 170122.	7.1	113
29	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.	1.9	31
30	The neutrophil-mobilizing cytokine interleukin-26 in the airways of long-term tobacco smokers. Clinical Science, 2018, 132, 959-983.	4.3	19
31	Bacterial Outer Membrane Vesicles Induce Vitronectin Release Into the Bronchoalveolar Space Conferring Protection From Complement-Mediated Killing. Frontiers in Microbiology, 2018, 9, 1559.	3.5	16
32	Fruit and vegetable consumption and risk of COPD: a prospective cohort study of men. Thorax, 2017, 72, 500-509.	5.6	89
33	Endotoxin Exposure Increases LL-37 - but Not Calprotectin - in Healthy Human Airways. Journal of Innate Immunity, 2017, 9, 475-482.	3.8	4
34	Characterization of secondary care for COPD in Sweden. European Clinical Respiratory Journal, 2017, 4, 1270079.	1.5	7
35	Recombinant human IL-26 facilitates the innate immune response to endotoxin in the bronchoalveolar space of mice in vivo. PLoS ONE, 2017, 12, e0188909.	2.5	14
36	Interleukin-26 Production in Human Primary Bronchial Epithelial Cells in Response to Viral Stimulation: Modulation by Th17 cytokines. Molecular Medicine, 2017, 23, 247-257.	4.4	22

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37	Interleukin-16-producing NK cells and T-cells in the blood of tobacco smokers with and without COPD. International Journal of COPD, 2016, Volume 11, 2245-2258.	2.3	10
38	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.	2.3	15
39	Impact of tobacco smoking on cytokine signaling via interleukin-17A in the peripheral airways. International Journal of COPD, 2016, Volume 11, 2109-2116.	2.3	7
40	The cytokine interleukin-26 as a biomarker in pediatric asthma. Respiratory Research, 2016, 17, 32.	3.6	31
41	Interleukin-26: An Emerging Player in Host Defense and Inflammation. Journal of Innate Immunity, 2016, 8, 15-22.	3.8	35
42	Distinctive Regulatory T Cells and Altered Cytokine Profile Locally in the Airways of Young Smokers with Normal Lung Function. PLoS ONE, 2016, 11, e0164751.	2.5	2
43	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.	2.3	69
44	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.	2.3	23
45	Systemic cytokine signaling via IL-17 in smokers with obstructive pulmonary disease: a link to bacterial colonization?. International Journal of COPD, 2015, 10, 689.	2.3	15
46	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.	2.3	12
47	Interleukin-26 in Antibacterial Host Defense of Human Lungs. Effects on Neutrophil Mobilization. American Journal of Respiratory and Critical Care Medicine, 2014, 190, 1022-1031.	5.6	57
48	Interleukin-17 cytokine signalling in patients with asthma. European Respiratory Journal, 2014, 44, 1319-1331.	6.7	73
49	Negative feedback on IL-23 exerted by IL-17A during pulmonary inflammation. Innate Immunity, 2013, 19, 479-492.	2.4	14
50	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.	2.5	8
51	Impact of Interleukin-17 on Macrophage Phagocytosis of Apoptotic Neutrophils and Particles. Inflammation, 2011, 34, 1-9.	3.8	33
52	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-L55.	2.9	7
53	Neutralizing Granulocyte/Macrophage Colonyâ€“Stimulating Factor Inhibits Cigarette Smokeâ€“induced Lung Inflammation. American Journal of Respiratory and Critical Care Medicine, 2010, 182, 34-40.	5.6	99
54	Interleukin-17 as a drug target in human disease. Trends in Pharmacological Sciences, 2009, 30, 95-103.	8.7	92

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55	IL-17-producing T lymphocytes in lung tissue and in the bronchoalveolar spaceÂafter exposure to endotoxin from Escherichia coli in vivo â€“ effects of anti-inflammatory pharmacotherapy. Pulmonary Pharmacology and Therapeutics, 2009, 22, 199-207.	2.6	31
56	A Role for the Cytoplasmic Adaptor Protein Act1 in Mediating IL-17 Signaling. Science's STKE: Signal Transduction Knowledge Environment, 2007, 2007, re4.	3.9	30
57	Th-17 cells in the lungs?. Expert Review of Respiratory Medicine, 2007, 1, 279-293.	2.5	20
58	Interleukin-17A mRNA and protein expression within cells from the human bronchoalveolar space after exposure to organic dust. Respiratory Research, 2005, 6, 44.	3.6	33
59	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, 248-253.	2.9	157
60	Interleukin-17 Family Members and Inflammation. Immunity, 2004, 21, 467-476.	14.3	2,128
61	Endogenous IL-17 as a Mediator of Neutrophil Recruitment Caused by Endotoxin Exposure in Mouse Airways. Journal of Immunology, 2003, 170, 4665-4672.	0.8	240
62	Rationale for targeting interleukin-17 in the lungs. Current Opinion in Investigational Drugs, 2003, 4, 1304-12.	2.3	7
63	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, 200-206.	5.4	165
64	Role of Interleukin-17 and the Neutrophil in Asthma. International Archives of Allergy and Immunology, 2001, 126, 179-184.	2.1	133
65	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, 749-756.	5.7	31
66	Increased elastase and myeloperoxidase activity associated with neutrophil recruitment by IL-17 in airways in vivo. Journal of Allergy and Clinical Immunology, 2000, 105, 143-149.	2.9	131
67	Neutrophil Recruitment by Interleukin-17 into Rat Airways In Vivo. American Journal of Respiratory and Critical Care Medicine, 1999, 159, 1423-1428.	5.6	90
68	Distorted Speech and Binaural Speech Resynthesis Tests. Acta Oto-Laryngologica, 1964, 58, 32-49.	0.9	24
69	Glucose Homeostasis in Relation to Neutrophil Mobilization in Smokers with COPD. International Journal of COPD, 0, Volume 17, 1179-1194.	2.3	0