Carl Persson

List of Publications by Year
in descending order

32 papers	413 citations	933447 10 h-index	752698 20 g-index
33 all docs	33 docs citations	33 times ranked	466 citing authors

#	Article	IF	Citations
1	Epithelial repair in asthma: Defect or exaggerated?. Journal of Allergy and Clinical Immunology, 2022, 149, 1131-1132.	2.9	3
2	Early humoral defense under the radar: microvascular-epithelial cooperation at airways infection in asthma and health. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2022, 322, L503-L506.	2.9	4
3	Bronchial Mucosal Microcirculation in SARS-CoV-2 Infection: Role in Innate Humoral Defense?. American Journal of Respiratory and Critical Care Medicine, 2022, , .	5.6	0
4	Early humoral defence: Contributing to confining COVIDâ€19 to conducting airways?. Scandinavian Journal of Immunology, 2021, 93, e13024.	2.7	10
5	â€˜Bedsideâ€™ observations challenge aspects of the â€˜epithelial barrier hypothesisâ€™. Nature Reviews Immunology, 2021, 21, 829.	22.7	7
6	Comment on review article by Kristina Johansson and Henry McSorley. Pediatric Allergy and Immunology, 2020, 31, 337-338.	2.6	1
7	Humoral First-Line Mucosal Innate Defence in vivo. Journal of Innate Immunity, 2020, 12, 373-386.	3.8	4
8	<i>In vivo</i>observations provide insight into roles of eosinophils and epithelial cells in asthma. European Respiratory Journal, 2019, 54, 1900470.	6.7	9
9	Airways exudation of plasma macromolecules: Innate defense, epithelial regeneration, and asthma. Journal of Allergy and Clinical Immunology, 2019, 143, 1271-1286.	2.9	26
10	Viral induced overproduction of epithelial TSLP: Role in exacerbations of asthma and COPD?. Journal of Allergy and Clinical Immunology, 2018, 142, 712.	2.9	10
11	Lytic eosinophils produce extracellular DNA traps as well as free eosinophil granules. Journal of Allergy and Clinical Immunology, 2018, 141, 1164.	2.9	9
12	Epithelial perviousness in allergic airways disease. Journal of Allergy and Clinical Immunology, 2017, 140, 1211.	2.9	2
13	Azithromycin augments rhinovirus-induced IFNÎ² via cytosolic MDA5 in experimental models of asthma exacerbation. Oncotarget, 2017, 8, 31601-31611.	1.8	25
14	Eosinophil apoptosisâ€“inducing drugs risk worsening rather than resolving asthma. Journal of Allergy and Clinical Immunology, 2015, 135, 1662.	2.9	4
15	Reduced granulocyte counts in sputum may reflect aggravated disease. Journal of Allergy and Clinical Immunology, 2015, 135, 836.	2.9	1
16	Glucocorticoids induce the production of the chemoattractant CCL20 in airway epithelium. European Respiratory Journal, 2015, 45, 859-860.	6.7	3
17	Drug-induced Death of Eosinophils. Promises and Pitfalls. American Journal of Respiratory and Critical Care Medicine, 2015, 191, 605-606.	5.6	3
18	Theirs But to Die and Do: Primary Lysis of Eosinophils and Free Eosinophil Granules in Asthma. American Journal of Respiratory and Critical Care Medicine, 2014, 189, 628-633.	5.6	59

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19	Simvastatin inhibits smoke-induced airway epithelial injury: implications for COPD therapy. European Respiratory Journal, 2014, 43, 1208-1211.	6.7	3
20	Importance of concomitant local and systemic eosinophilia in uncontrolled asthma. European Respiratory Journal, 2014, 44, 1096-1098.	6.7	2
21	Lysis of primed eosinophils in severe asthma. Journal of Allergy and Clinical Immunology, 2013, 132, 1459-1460.	2.9	11
22	Role of Primary Necrosis/Lysis of Submucosal Eosinophils in Obese Individuals with Asthma. American Journal of Respiratory and Critical Care Medicine, 2013, 188, 1468-1468.	5.6	4
23	HH Salter (1860s): taking cold as original cause and provocative of attacks of asthma. Thorax, 2013, 68, 489.1-489.	5.6	5
24	Primary lysis of eosinophils as a major mode of activation of eosinophils in human diseased tissues. Nature Reviews Immunology, 2013, 13, 902-902.	22.7	24
25	Resolution of leucocyteâ€mediated mucosal diseases. A novel <i>in vivo</i> paradigm for drug development. British Journal of Pharmacology, 2012, 165, 2100-2109.	5.4	14
26	Letter to Respiratory Medicine: â€œDrugs reducing transepithelial leukocyte traffic may worsen lung diseaseâ€. Respiratory Medicine, 2011, 105, 1969.	2.9	0
27	Transepithelial exit of leucocytes: inflicting, reflecting or resolving airway inflammation?. Thorax, 2010, 65, 1111-1115.	5.6	36
28	Small airways: an important but neglected target in the treatment of obstructive airway diseases. Trends in Pharmacological Sciences, 2008, 29, 340-345.	8.7	67
29	Clinical research, or classical clinical research?. Nature Medicine, 1999, 5, 714-715.	30.7	10
30	Discoveries in complex biosystems. Nature Biotechnology, 1997, 15, 927-927.	17.5	6
31	A cornucopia of drug discovery?. Nature Medicine, 1996, 2, 5-6.	30.7	21
32	Various Methods for Testing Nasal Responses in Vivo: A Critical Review. Acta Oto-Laryngologica, 1995, 115, 705-713.	0.9	30