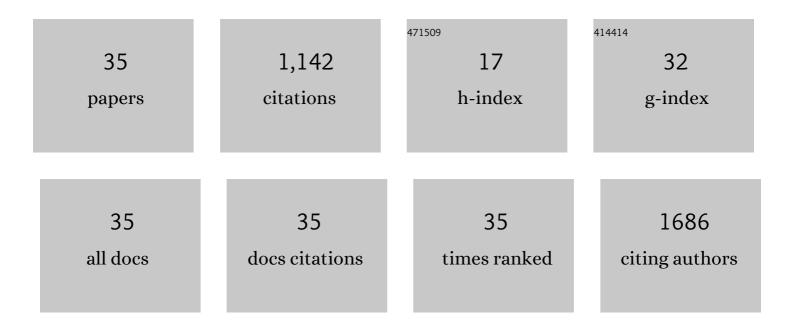
C K Andersson

List of Publications by Year in descending order

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C K ANDERSON

#	Article	IF	CITATIONS
1	Novel site-specific mast cell subpopulations in the human lung. Thorax, 2009, 64, 297-305.	5.6	120
2	Alterations in Lung Mast Cell Populations in Patients with Chronic Obstructive Pulmonary Disease. American Journal of Respiratory and Critical Care Medicine, 2010, 181, 206-217.	5.6	104
3	Mast cell–associated alveolar inflammation in patients with atopic uncontrolled asthma. Journal of Allergy and Clinical Immunology, 2011, 127, 905-912.e7.	2.9	96
4	Intraepithelial neutrophils in pediatric severe asthma are associated with better lung function. Journal of Allergy and Clinical Immunology, 2017, 139, 1819-1829.e11.	2.9	96
5	Immunocytochemical demonstration of oestrogen receptor beta in blood vessels of the female rat. Journal of Endocrinology, 2001, 169, 241-247.	2.6	76
6	Activated MCTC mast cells infiltrate diseased lung areas in cystic fibrosis and idiopathic pulmonary fibrosis. Respiratory Research, 2011, 12, 139.	3.6	72
7	Mice Lacking 12/15-Lipoxygenase Have Attenuated Airway Allergic Inflammation and Remodeling. American Journal of Respiratory Cell and Molecular Biology, 2008, 39, 648-656.	2.9	69
8	The three ZNT8 autoantibody variants together improve the diagnostic sensitivity of childhood and adolescent type 1 diabetes. Autoimmunity, 2011, 44, 394-405.	2.6	69
9	Triple specificity of ZnT8 autoantibodies in relation to HLA and other islet autoantibodies in childhood and adolescent type 1 diabetes. Pediatric Diabetes, 2013, 14, 97-105.	2.9	59
10	Controlled and uncontrolled asthma display distinct alveolar tissue matrix compositions. Respiratory Research, 2014, 15, 67.	3.6	55
11	Airway responsiveness to mannitol in asthma is associated with chymaseâ€positive mast cells and eosinophilic airway inflammation. Clinical and Experimental Allergy, 2016, 46, 288-297.	2.9	37
12	Revisiting the role of the mast cell in asthma. Current Opinion in Pulmonary Medicine, 2016, 22, 10-17.	2.6	36
13	Radioimmunoassay of beta-microseminoprotein, a prostatic-secreted protein present in sera of both men and women Clinical Chemistry, 1989, 35, 1497-1503.	3.2	29
14	Alveolar mast cells shift to an FcÎμRI-expressing phenotype in mild atopic asthma: a novel feature in allergic asthma pathology. Allergy: European Journal of Allergy and Clinical Immunology, 2011, 66, 1590-1597.	5.7	27
15	Alveolar T-helper type-2 immunity in atopic asthma is associated with poor clinical control. Clinical Science, 2015, 128, 47-56.	4.3	21
16	Allergens produce serine proteasesâ€dependent distinct release of metabolite <scp>DAMP</scp> s in human bronchial epithelial cells. Clinical and Experimental Allergy, 2018, 48, 156-166.	2.9	21
17	Uncontrolled asthmatics have increased FceRl ⁺ and TGFâ€Î²â€"positive MC _{TC} mast cells and collagen VI in the alveolar parenchyma. Clinical and Experimental Allergy, 2018, 48, 266-277.	2.9	19
18	Impaired airway epithelial cell woundâ€healing capacity is associated with airway remodelling following RSV infection in severe preschool wheeze. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 3195-3207.	5.7	18

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19	Marked Epithelial Cell Pathology and Leukocyte Paucity in Persistently Symptomatic Severe Asthma. American Journal of Respiratory and Critical Care Medicine, 2013, 188, 1475-1477.	5.6	14
20	Mast cell tryptase enhances wound healing by promoting migration in human bronchial epithelial cells. Cell Adhesion and Migration, 2021, 15, 202-214.	2.7	13
21	House dust mite sensitization and exposure affects bronchial epithelial antiâ€microbial response to viral stimuli in patients with asthma. Allergy: European Journal of Allergy and Clinical Immunology, 2022, 77, 2498-2508.	5.7	12
22	Glucose tolerance and beta-cell function in islet autoantibody-positive children recruited to a secondary prevention study. Pediatric Diabetes, 2013, 14, 341-349.	2.9	10
23	Direct effects of mast cell proteases, tryptase and chymase, on bronchial epithelial integrity proteins and anti-viral responses. BMC Immunology, 2021, 22, 35.	2.2	10
24	Doubly Reactive <scp>INS</scp> â€ <scp>IGF</scp> 2 Autoantibodies in Children with Newly Diagnosed Autoimmune (type 1) Diabetes. Scandinavian Journal of Immunology, 2015, 82, 361-369.	2.7	9
25	Citrullination of extracellular histone H3.1 reduces antibacterial activity and exacerbates its proteolytic degradation. Journal of Cystic Fibrosis, 2021, 20, 346-355.	0.7	9
26	Distal respiratory tract viral infections in young children trigger a marked increase in alveolar mast cells. ERJ Open Research, 2018, 4, 00038-2018.	2.6	8
27	Mast Cell Proteases Tryptase and Chymase Induce Migratory and Morphological Alterations in Bronchial Epithelial Cells. International Journal of Molecular Sciences, 2021, 22, 5250.	4.1	8
28	Midkine Is Expressed and Differentially Processed during Chronic Obstructive Pulmonary Disease Exacerbations and Ventilator-Associated Pneumonia Associated with Staphylococcus aureus Infection. Molecular Medicine, 2013, 19, 314-323.	4.4	7
29	Tissue transglutaminase autoantibodies in children with newly diagnosed type 1 diabetes are related to human leukocyte antigen but not to islet autoantibodies: A Swedish nationwide prospective population-based cohort study. Autoimmunity, 2018, 51, 221-227.	2.6	6
30	Human a-Lactalbumin in Infant Serum Has the Same Molecular Size as the Protein Purified from Human Milk. Acta Paediatrica, International Journal of Paediatrics, 1989, 78, 629-630.	1.5	4
31	NFκB1 Dichotomously Regulates Pro-Inflammatory and Antiviral Responses in Asthma. Journal of Innate Immunity, 2022, 14, 182-191.	3.8	4
32	Research highlights from the 2018 European Respiratory Society International Congress: airway disease. ERJ Open Research, 2019, 5, 00225-2018.	2.6	3
33	Characterization of Mast Cells from Healthy and Varicose Human Saphenous Vein. Biomedicines, 2022, 10, 1062.	3.2	1
34	Leukocyte infiltration patterns and structural changes in severe asthmatics with variable degree of clinical control. Clinical and Translational Allergy, 2015, 5, 07.	3.2	0
35	Citrullination of Extracellular Histone H3.1 Reduces Antibacterial Activity and Enhances Proteolytic Degradation by Neutrophil Elastase. , 2020, , .		0