

# Can Altunbulakli

## List of Publications by Year in descending order

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Version: 2024-02-01

19  
papers

2,159  
citations

516710

16  
h-index

794594

19  
g-index

19  
all docs

19  
docs citations

19  
times ranked

4010  
citing authors

#	ARTICLE	IF	CITATIONS
1	Environmentâ€dependent alterations of immune mediators in urban and rural South African children with atopic dermatitis. Allergy: European Journal of Allergy and Clinical Immunology, 2022, 77, 569-581.	5.7	14
2	Inhibition of CpG methylation improves the barrier integrity of bronchial epithelial cells in asthma. Allergy: European Journal of Allergy and Clinical Immunology, 2021, 76, 1864-1868.	5.7	12
3	Skin barrier damage after exposure to paraphenylenediamine. Journal of Allergy and Clinical Immunology, 2020, 145, 619-631.e2.	2.9	21
4	Distribution of ACE2, CD147, CD26, and other SARSâ€CoVâ€2 associated molecules in tissues and immune cells in health and in asthma, COPD, obesity, hypertension, and COVIDâ€19 risk factors. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 2829-2845.	5.7	403
5	Tonsillar microbial diversity, abundance, and interrelations in atopic and nonâ€atopic individuals. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 2133-2135.	5.7	5
6	Cellular origins and genetic landscape of cutaneous gamma delta T cell lymphomas. Nature Communications, 2020, 11, 1806.	12.8	62
7	Human type 2 innate lymphoid cells disrupt skin keratinocyte tight junction barrier by ILâ€13. Allergy: European Journal of Allergy and Clinical Immunology, 2019, 74, 2534-2537.	5.7	36
8	Human bocaviruses and paediatric infections. The Lancet Child and Adolescent Health, 2019, 3, 418-426.	5.6	65
9	Induction of human regulatory innate lymphoid cells from group 2 innate lymphoid cells by retinoic acid. Journal of Allergy and Clinical Immunology, 2019, 143, 2190-2201.e9.	2.9	133
10	Obesity and disease severity magnify disturbed microbiome-immune interactions in asthma patients. Nature Communications, 2019, 10, 5711.	12.8	141
11	Laundry detergents and detergent residue after rinsing directly disrupt tight junction barrier integrity in human bronchial epithelial cells. Journal of Allergy and Clinical Immunology, 2019, 143, 1892-1903.	2.9	96
12	Bacterial secretion of histamine within the gut influences immune responses within the lung. Allergy: European Journal of Allergy and Clinical Immunology, 2019, 74, 899-909.	5.7	58
13	Tight junction, mucin, and inflammasomeâ€related molecules are differentially expressed in eosinophilic, mixed, and neutrophilic experimental asthma in mice. Allergy: European Journal of Allergy and Clinical Immunology, 2019, 74, 294-307.	5.7	109
14	Staphylococcus aureus enhances the tight junction barrier integrity in healthy nasal tissue, but not in nasal polyps. Journal of Allergy and Clinical Immunology, 2018, 142, 665-668.e8.	2.9	30
15	Type 2 innate lymphoid cells disrupt bronchial epithelial barrier integrity by targeting tight junctions through IL-13 in asthmatic patients. Journal of Allergy and Clinical Immunology, 2018, 141, 300-310.e11.	2.9	182
16	Relations between epidermal barrier dysregulation and Staphylococcus speciesâ€dominated microbiome dysbiosis in patients with atopic dermatitis. Journal of Allergy and Clinical Immunology, 2018, 142, 1643-1647.e12.	2.9	56
17	Advances and highlights in allergen immunotherapy: On the way to sustained clinical and immunologic tolerance. Journal of Allergy and Clinical Immunology, 2017, 140, 1250-1267.	2.9	94
18	Interleukins (from IL-1 to IL-38), interferons, transforming growth factor Î², and TNF-Î±: Receptors, functions, and roles in diseases. Journal of Allergy and Clinical Immunology, 2016, 138, 984-1010.	2.9	612

#	ARTICLE	IF	CITATIONS
19	CpG-DNA enhances the tight junction integrity of the bronchial epithelial cell barrier. Journal of Allergy and Clinical Immunology, 2015, 136, 1413-1416.e8.	2.9	30