

Epithelial Interleukin-25 Is a Key Mediator in Th2-High

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Defining the Roles of IL-33, Thymic Stromal Lymphopoietin, and IL-25 in Human Asthma. American Journal of Respiratory and Critical Care Medicine, 2014, 190, 715-716.	2.5	13
2	Interleukin-25 initiates Th2 differentiation of human CD4 + T cells and influences expression of its own receptor. Immunity, Inflammation and Disease, 2015, 3, 455-468.	1.3	18
3	Expression of Nodal on Bronchial Epithelial Cells Influenced by Lung Microbes Through DNA Methylation Modulates the Differentiation of T-Helper Cells. Cellular Physiology and Biochemistry, 2015, 37, 2012-2022.	1.1	51
4	Î2-Catenin is required for the differentiation of iNKT2 and iNKT17 cells that augment IL-25-dependent lung inflammation. BMC Immunology, 2015, 16, 62.	0.9	17
5	Interaction of thymic stromal lymphopoietin, IL-33, and their receptors in epithelial cells in eosinophilic chronic rhinosinusitis with nasal polyps. Allergy: European Journal of Allergy and Clinical Immunology, 2015, 70, 1169-1180.	2.7	112
6	Deciphering Asthma Biomarkers with Protein Profiling Technology. International Journal of Inflammation, 2015, 2015, 1-13.	0.9	11
7	Rhinovirus and Asthma: a Storied History of Incompatibility. Current Allergy and Asthma Reports, 2015, 15, 502.	2.4	33
8	Epithelial cytokines and pulmonary allergic inflammation. Current Opinion in Immunology, 2015, 34, 52-58.	2.4	107
9	Barrier Epithelial Cells and the Control of Type 2 Immunity. Immunity, 2015, 43, 29-40.	6.6	634
10	IL-17RA Signaling in Airway Inflammation and Bronchial Hyperreactivity in Allergic Asthma. American Journal of Respiratory Cell and Molecular Biology, 2015, 53, 810-821.	1.4	52
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17	Assessment of concentrations of interleukin-25 in bronchial asthma – preliminary studies. Studia Medyczne, 2016, 4, 269-273.	0.0	0
18	Allergen-encoded signals that control allergic responses. Current Opinion in Allergy and Clinical Immunology, 2016, 16, 51-58.	1.1	4

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19	Airway inflammation in asthma. <i>Current Opinion in Pulmonary Medicine</i> , 2016, 22, 46-52.	1.2	59
20	Asthma phenotypes and endotypes. <i>Current Opinion in Pulmonary Medicine</i> , 2016, 22, 3-9.	1.2	52
21	IL-17RB+ granulocytes are associated with airflow obstruction in asthma. <i>Annals of Allergy, Asthma and Immunology</i> , 2016, 117, 674-679.	0.5	3
22	Cross-Talk between Epithelial Cells and Type 2 Immune Signaling. The Role of IL-25. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2016, 193, 935-936.	2.5	11
23	The epithelial barrier and immunoglobulin A system in allergy. <i>Clinical and Experimental Allergy</i> , 2016, 46, 1372-1388.	1.4	24
24	Regulation of IL-4 Expression in Immunity and Diseases. <i>Advances in Experimental Medicine and Biology</i> , 2016, 941, 31-77.	0.8	67
25	Allergen-Induced Increases in Interleukin-25 and Interleukin-25 Receptor Expression in Mature Eosinophils from Atopic Asthmatics. <i>International Archives of Allergy and Immunology</i> , 2016, 170, 234-242.	0.9	17
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38	Biologics and the lung: TSLP and other epithelial cell-derived cytokines in asthma. , 2017, 169, 104-112.		93
39	Intelectin contributes to allergen-induced IL-25, IL-33, and TSLP expression and type 2 response in asthma and atopic dermatitis. <i>Mucosal Immunology</i> , 2017, 10, 1491-1503.	2.7	73
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41	Inflammation factors in hepatoblastoma and their clinical significance as diagnostic and prognostic biomarkers. <i>Journal of Pediatric Surgery</i> , 2017, 52, 1496-1502.	0.8	5
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43	Phenotypic and genetic aspects of epithelial barrier function in asthmatic patients. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 139, 1736-1751.	1.5	73
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56	Elevated Expression of IL-33 and TSLP in the Airways of Human Asthmatics In Vivo: A Potential Biomarker of Severe Refractory Disease. <i>Journal of Immunology</i> , 2018, 200, 2253-2262.	0.4	122
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74	Decreased epithelial and sputum miR-221-3p associates with airway eosinophilic inflammation and CXCL17 expression in asthma. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2018, 315, L253-L264.	1.3	65
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84	Tumour necrosis factor alpha and interleukin-5 inhibit olfactory regeneration via apoptosis of olfactory sphere cells in mice models of allergic rhinitis. <i>Clinical and Experimental Allergy</i> , 2019, 49, 1139-1149.	1.4	15
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87	A Novel Insight on Endotyping Heterogeneous Severe Asthma Based on Endoplasmic Reticulum Stress: Beyond the "Type 2/Non-Type 2 Dichotomy". <i>International Journal of Molecular Sciences</i> , 2019, 20, 713.	1.8	16
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105	Interlukin-25 and Nasal Polyps, a Novel Target to Hit. <i>Egyptian Journal of Ear, Nose, Throat and Allied Sciences</i> , 2021, 22, 1-12.	0.0	0
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110	Mechanisms and biomarkers of airway epithelial cell damage in asthma: A review. <i>Clinical Respiratory Journal</i> , 2021, 15, 1027-1045.	0.6	10
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119	Type 2 immunity-driven diseases: Towards a multidisciplinary approach. <i>Clinical and Experimental Allergy</i> , 2021, 51, 1538-1552.	1.4	11
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129	Neuromedin U promotes human type 2 immune responses. <i>Mucosal Immunology</i> , 2022, 15, 990-999.	2.7	5
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