

Youn-Soo Hahn

List of Publications by Year in descending order

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19
papers

471
citations

759233

12
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839539

18
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docs citations

19
times ranked

558
citing authors

#	ARTICLE	IF	CITATIONS
1	Different Potentials of $\hat{V}^{\hat{3}}\hat{T}$ T Cell Subsets in Regulating Airway Responsiveness: $\hat{V}^{\hat{3}}\hat{1}+$ Cells, but Not $\hat{V}^{\hat{3}}\hat{4}+$ Cells, Promote Airway Hyperreactivity, Th2 Cytokines, and Airway Inflammation. <i>Journal of Immunology</i> , 2004, 172, 2894-2902.	0.8	122
2	MHC class I-dependent $\hat{V}^{\hat{4}}+$ pulmonary T cells regulate $\hat{A}\hat{A}$ T cell-independent airway responsiveness. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2002, 99, 8850-8855.	7.1	69
3	$\hat{V}^{\hat{3}}\hat{4}+$ $\hat{V}^{\hat{3}}\hat{T}$ T Cells Regulate Airway Hyperreactivity to Methacholine in Ovalbumin-Sensitized and Challenged Mice. <i>Journal of Immunology</i> , 2003, 171, 3170-3178.	0.8	69
4	Utility of fractional exhaled nitric oxide (FENO) measurements in diagnosing asthma. <i>Respiratory Medicine</i> , 2012, 106, 1103-1109.	2.9	49
5	Clinical characteristics of acute lower respiratory tract infections due to 13 respiratory viruses detected by multiplex PCR in children. <i>Korean Journal of Pediatrics</i> , 2010, 53, 373.	1.9	27
6	$\hat{V}^{\hat{3}}\hat{1}+$ $\hat{V}^{\hat{3}}\hat{T}$ cells reduce IL-10-producing $\text{CD4}+\text{CD25}+$ T cells in the lung of ovalbumin-sensitized and challenged mice. <i>Immunology Letters</i> , 2008, 121, 87-92.	2.5	19
7	Aerosolized Anti-T-Cell-Receptor Antibodies Are Effective against Airway Inflammation and Hyperreactivity. <i>International Archives of Allergy and Immunology</i> , 2004, 134, 49-55.	2.1	16
8	Reduced Frequencies of Peripheral Interferon- $\hat{3}$ -Producing $\text{CD4}+$ and $\text{CD4}^{\hat{e}}$ Cells during Acute Kawasaki Disease. <i>International Archives of Allergy and Immunology</i> , 2000, 122, 293-298.	2.1	15
9	Fractional exhaled nitric oxide and forced expiratory flow between 25% and 75% of vital capacity in children with controlled asthma. <i>Korean Journal of Pediatrics</i> , 2012, 55, 330.	1.9	15
10	Association of longitudinal fractional exhaled nitric oxide measurements with asthma control in atopic children. <i>Respiratory Medicine</i> , 2015, 109, 572-579.	2.9	13
11	Combined use of fractional exhaled nitric oxide and bronchodilator response in predicting future loss of asthma control among children with atopic asthma. <i>Respirology</i> , 2017, 22, 466-472.	2.3	13
12	Levels of intra- and extracellular heat shock protein 60 in Kawasaki disease patients treated with intravenous immunoglobulin. <i>Clinical Immunology</i> , 2007, 124, 304-310.	3.2	12
13	Clinical similarities between influenza A and B in children: a single-center study, 2017/18 season, Korea. <i>BMC Pediatrics</i> , 2019, 19, 472.	1.7	9
14	Combining spirometry and fractional exhaled nitric oxide improves diagnostic accuracy for childhood asthma. <i>Clinical Respiratory Journal</i> , 2020, 14, 21-28.	1.6	6
15	Clinical implications of the FEF25-75 variability in childhood asthma. <i>Annals of Allergy, Asthma and Immunology</i> , 2018, 121, 496-497.	1.0	5
16	Relevance of Exhaled Nitric Oxide Levels to Asthma Control Test Scores and Spirometry Values in Children with Atopic Asthma. <i>Pediatric Allergy and Respiratory Disease</i> , 2011, 21, 24.	0.5	4
17	Enthesitis-related Arthritis. <i>Journal of Rheumatic Diseases</i> , 2018, 25, 221.	1.1	4
18	A novel likely pathogenic <i>PLCG2</i> variant in a patient with a recurrent skin blistering disease and B-cell lymphopenia. <i>European Journal of Medical Genetics</i> , 2022, 65, 104387.	1.3	4

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19	Role of $\hat{\beta}$ $\hat{\gamma}$ T Cells in Lung Inflammation. The Open Immunology Journal, 2014, 7, 143-150.	1.5	0