Youn-Soo Hahn

List of Publications by Year
in descending order

19 papers	471 citations	759233 12 h-index	839539 18 g-index
19 all docs	19 docs citations	19 times ranked	558 citing authors

#	Article	IF	Citations
1	A novel likely pathogenic PLCG2 variant in a patient with a recurrent skin blistering disease and B-cell lymphopenia. European Journal of Medical Genetics, 2022, 65, 104387.	1.3	4
2	Combining spirometry and fractional exhaled nitric oxide improves diagnostic accuracy for childhood asthma. Clinical Respiratory Journal, 2020, 14, 21-28.	1.6	6
3	Clinical similarities between influenza A and B in children: a single-center study, 2017/18 season, Korea. BMC Pediatrics, 2019, 19, 472.	1.7	9
4	Enthesitis-related Arthritis. Journal of Rheumatic Diseases, 2018, 25, 221.	1.1	4
5	Clinical implications of the FEF25-75 variability in childhood asthma. Annals of Allergy, Asthma and Immunology, 2018, 121, 496-497.	1.0	5
6	Combined use of fractional exhaled nitric oxide and bronchodilator response in predicting future loss of asthma control among children with atopic asthma. Respirology, 2017, 22, 466-472.	2.3	13
7	Association of longitudinal fractional exhaled nitric oxide measurements with asthma control in atopic children. Respiratory Medicine, 2015, 109, 572-579.	2.9	13
8	Role of Î³ Î´ T Cells in Lung Inflammation. The Open Immunology Journal, 2014, 7, 143-150.	1.5	0
9	Utility of fractional exhaled nitric oxide (FENO) measurements in diagnosing asthma. Respiratory Medicine, 2012, 106, 1103-1109.	2.9	49
10	Fractional exhaled nitric oxide and forced expiratory flow between 25% and 75% of vital capacity in children with controlled asthma. Korean Journal of Pediatrics, 2012, 55, 330.	1.9	15
11	Relevance of Exhaled Nitric Oxide Levels to Asthma Control Test Scores and Spirometry Values in Children with Atopic Asthma. Pediatric Allergy and Respiratory Disease, 2011, 21, 24.	0.5	4
12	Clinical characteristics of acute lower respiratory tract infections due to 13 respiratory viruses detected by multiplex PCR in children. Korean Journal of Pediatrics, 2010, 53, 373.	1.9	27
13	VÎ³1+ Î³Î´ T cells reduce IL-10-producing CD4+CD25+ T cells in the lung of ovalbumin-sensitized and challenged mice. Immunology Letters, 2008, 121, 87-92.	2.5	19
14	Levels of intra- and extracellular heat shock protein 60 in Kawasaki disease patients treated with intravenous immunoglobulin. Clinical Immunology, 2007, 124, 304-310.	3.2	12
15	Aerosolized Anti-T-Cell-Receptor Antibodies Are Effective against Airway Inflammation and Hyperreactivity. International Archives of Allergy and Immunology, 2004, 134, 49-55.	2.1	16
16	Different Potentials of Î³Î´ T Cell Subsets in Regulating Airway Responsiveness: VÎ³1+ Cells, but Not VÎ³4+ Cells, Promote Airway Hyperreactivity, Th2 Cytokines, and Airway Inflammation. Journal of Immunology, 2004, 172, 2894-2902.	0.8	122
17	VÎ³4+ Î³Î´ T Cells Regulate Airway Hyperreactivity to Methacholine in Ovalbumin-Sensitized and Challenged Mice. Journal of Immunology, 2003, 171, 3170-3178.	0.8	69
18	MHC class I-dependent VÂ4+ pulmonary T cells regulate ÂÂ T cell-independent airway responsiveness. Proceedings of the National Academy of Sciences of the United States of America, 2002, 99, 8850-8855.	7.1	69

#	Article	IF	Citations
19	Reduced Frequencies of Peripheral Interferon-Î³-Producing CD4+ and CD4â€“ Cells during Acute Kawasaki Disease. International Archives of Allergy and Immunology, 2000, 122, 293-298.	2.1	15