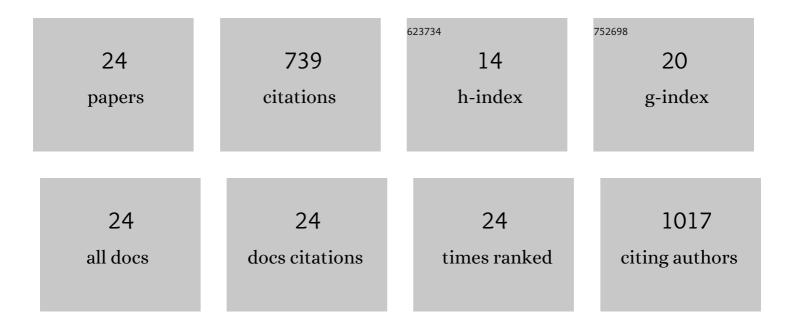
Edmund Yung

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Aberrant Expression of Novel Cytokine IL-38 and Regulatory T Lymphocytes in Childhood Asthma. Molecules, 2016, 21, 933.	3.8	49
2	Domestic exposure to aeroallergens in Hong Kong families with asthmatic children. Pediatric Pulmonology, 2011, 46, 632-639.	2.0	13
3	Indoor Determinants of Endotoxin and Dust Mite Exposures in Hong Kong Homes with Asthmatic Children. International Archives of Allergy and Immunology, 2010, 152, 279-287.	2.1	21
4	Predicting changes in clinical status of young asthmatics: Clinical scores or objective parameters?. Pediatric Pulmonology, 2009, 44, 442-449.	2.0	14
5	Qualityâ€ofâ€life assessment in Chinese families with foodâ€allergic children. Clinical and Experimental Allergy, 2009, 39, 890-896.	2.9	36
6	Parentâ€reported adverse food reactions in Hong Kong Chinese preâ€schoolers: epidemiology, clinical spectrum and risk factors. Pediatric Allergy and Immunology, 2009, 20, 339-346.	2.6	100
7	Identifying Uncontrolled Asthma in Young Children: Clinical Scores or Objective Variables?. Journal of Asthma, 2009, 46, 130-135.	1.7	29
8	Pro-oxidative effects of Chinese herbal medicine on G6PD-deficient erythrocytes in vitro. Toxicology in Vitro, 2008, 22, 1222-1227.	2.4	11
9	Prostanoid DP receptor gene is not a major candidate gene for asthma and atopy in Chinese children. World Allergy Organization Journal, 2007, &NA, S30.	3.5	Ο
10	Asthma severity is influenced by indoor dust mites but not endotoxin or nitrogen dioxide exposure in Hong Kong children. World Allergy Organization Journal, 2007, &NA, S196.	3.5	0
11	Plant homeodomain finger protein gene polymorphisms are associated with plasma total IgE and exhaled nitric oxide levels in Chinese children. World Allergy Organization Journal, 2007, &NA, S29.	3.5	0
12	Food allergy in Chinese preschool children. World Allergy Organization Journal, 2007, &NA, S309.	3.5	0
13	Symptoms of asthma and atopic disorders in preschool children: prevalence and risk factors. Clinical and Experimental Allergy, 2007, 37, 174-179.	2.9	55
14	Association between candidate genes and lung function growth in Chinese asthmatic children. Clinical and Experimental Allergy, 2007, 37, 070806205546004-???.	2.9	21
15	Exhaled Nitric Oxide Levels are not Correlated with Eczema Severity in Chinese Children with Atopic Dermatitis. Journal of Asthma, 2006, 43, 417-419.	1.7	8
16	Multiplex primer extension reaction screening and oxidative challenge of glucose-6-phosphate dehydrogenase mutants in hemizygous and heterozygous subjects. Blood Cells, Molecules, and Diseases, 2006, 37, 21-26.	1.4	5
17	Clinical and Technical Factors Affecting pH and Other Biomarkers in Exhaled Breath Condensate. Pediatric Pulmonology, 2006, 41, 87-94.	2.0	65
18	Lack of association betweenNOS2 pentanucleotide repeat polymorphism and asthma phenotypes or exhaled nitric oxide concentration. Pediatric Pulmonology, 2006, 41, 649-655.	2.0	15

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#	Article	IF	CITATIONS
19	Asthma and atopy are associated with DEFB1 polymorphisms in Chinese children. Genes and Immunity, 2006, 7, 59-64.	4.1	44
20	Pro-oxidative effects of tea and polyphenols, epigallocatechin-3-gallate and epigallocatechin, on G6PD-deficient erythrocytes in vitro. International Journal of Molecular Medicine, 2006, 18, 987.	4.0	10
21	High levels and gender difference of exhaled nitric oxide in Chinese schoolchildren. Clinical and Experimental Allergy, 2005, 35, 889-893.	2.9	77
22	Analysis of Growth Factors and Inflammatory Cytokines in Exhaled Breath Condensate from Asthmatic Children. International Archives of Allergy and Immunology, 2005, 137, 66-72.	2.1	55
23	The relation between obesity and asthmatic airway inflammation. Pediatric Allergy and Immunology, 2004, 15, 344-350.	2.6	70
24	CTLAâ€4 gene A–G polymorphism and childhood Graves' disease. Clinical Endocrinology, 2002, 56, 649-653.	2.4	41