

Association of STAT6 and ADAM33 single nucleotide polymorphisms with airway hyperresponsiveness, bronchiale and IgE level and its possible epigenetic background

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#	ARTICLE	IF	CITATIONS
1	A disintegrin and metalloprotease 33 (ADAM33) gene polymorphisms and the risk of asthma: A meta-analysis. <i>Human Immunology</i> , 2013, 74, 648-657.	1.2	34
2	Association Study on ADAM33 Polymorphisms in Mite-Sensitized Persistent Allergic Rhinitis in a Chinese Population. <i>PLoS ONE</i> , 2014, 9, e95033.	1.1	6
3	Association of STAT6 variants with asthma risk: A systematic review and meta-analysis. <i>Human Immunology</i> , 2014, 75, 847-853.	1.2	20
4	Association of the STAT-6 rs324011 (C2892T) variant but not rs324015 (G2964A), with atopic asthma in a Saudi Arabian population. <i>Human Immunology</i> , 2014, 75, 791-795.	1.2	7
5	Associations between STAT Gene Polymorphisms and Psoriasis in Northeastern China. <i>Dermatology</i> , 2017, 233, 30-36.	0.9	7
6	T1 polymorphism in a disintegrin and metalloproteinase 33 (ADAM33) gene may contribute to the risk of childhood asthma in Asians. <i>Inflammation Research</i> , 2017, 66, 413-424.	1.6	8
7	Association between ADAM metallopeptidase domain 33 gene polymorphism and risk of childhood asthma: a meta-analysis. <i>Brazilian Journal of Medical and Biological Research</i> , 2017, 50, e6148.	0.7	6
8	Association between ADAM33 polymorphisms and asthma risk: a systematic review and meta-analysis. <i>Respiratory Research</i> , 2019, 20, 38.	1.4	18
9	The Association of IgE Levels with ADAM33 Genetic Polymorphisms among Asthmatic Patients. <i>Journal of Personalized Medicine</i> , 2021, 11, 329.	1.1	7
10	STAT6 - polymorphisms, haplotypes and epistasis in relation to atopy and asthma. <i>Biomedical Papers of the Medical Faculty of the University Palacký&#x0301;, Olomouc, Czechoslovakia</i> , 2013, 157, 172-180.	0.2	13
11	Signal transducer and activator of transcription 6 polymorphism and asthma risk: a meta-analysis. <i>International Journal of Clinical and Experimental Medicine</i> , 2013, 6, 621-31.	1.3	2