

Association of *STAT4* and *BLK*, but not *STAT1*, with primary antiphospholipid syndrome

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Platelet transcriptional profile and protein expression in patients with systemic lupus erythematosus: up-regulation of the type I interferon system is strongly associated with vascular disease. <i>Blood</i> , 2010, 116, 1951-1957.	1.4	182
2	The geoepidemiology of the antiphospholipid antibody syndrome. <i>Autoimmunity Reviews</i> , 2010, 9, A299-A304.	5.8	159
3	IRF5 is associated with primary antiphospholipid syndrome, but is not a major risk factor. <i>Arthritis and Rheumatism</i> , 2010, 62, 1201-1202.	6.7	17
4	STAT4 is a confirmed genetic risk factor for Sjögren's syndrome and could be involved in type 1 interferon pathway signaling. <i>Genes and Immunity</i> , 2010, 11, 432-438.	4.1	71
5	The autoimmune disease-associated KIF5A, CD226 and SH2B3 gene variants confer susceptibility for multiple sclerosis. <i>Genes and Immunity</i> , 2010, 11, 439-445.	4.1	79
6	Recent advances in the genetics of systemic lupus erythematosus. <i>Expert Review of Clinical Immunology</i> , 2010, 6, 461-479.	3.0	81
7	A STAT4 risk allele is associated with ischaemic cerebrovascular events and anti-phospholipid antibodies in systemic lupus erythematosus. <i>Annals of the Rheumatic Diseases</i> , 2010, 69, 834-840.	0.9	68
8	Role of the C8orf13-BLK region in biopsy-proven giant cell arteritis. <i>Human Immunology</i> , 2010, 71, 525-529.	2.4	9
9	Genetic associations in type I interferon related pathways with autoimmunity. <i>Arthritis Research and Therapy</i> , 2010, 12, S2.	3.5	32
10	Pathophysiological mechanisms in antiphospholipid syndrome. <i>International Journal of Clinical Rheumatology</i> , 2011, 6, 157-171.	0.3	22
11	Association of EBF1, FAM167A(C8orf13)-BLK and TNFSF4 gene variants with primary Sjögren's syndrome. <i>Genes and Immunity</i> , 2011, 12, 100-109.	4.1	113
12	Association of BLK (rs13277113, rs2248932) polymorphism with systemic lupus erythematosus: a meta-analysis. <i>Molecular Biology Reports</i> , 2011, 38, 4445-4453.	2.3	17
13	Recommendations for publication of genetic association studies in <i>Arthritis &amp; Rheumatism</i> . <i>Arthritis and Rheumatism</i> , 2011, 63, 2839-2847.	6.7	19
14	Constitutive Genes and Lupus. , 2011, , 47-61.		4
15	What is the Genetics of Antiphospholipid Antibodies/Syndrome?. , 2012, , 41-56.		0
16	The autoimmunity-associated BLK haplotype exhibits cis-regulatory effects on mRNA and protein expression that are prominently observed in B cells early in development. <i>Human Molecular Genetics</i> , 2012, 21, 3918-3925.	2.9	43
17	Fine mapping and conditional analysis identify a new mutation in the autoimmunity susceptibility gene BLK that leads to reduced half-life of the BLK protein. <i>Annals of the Rheumatic Diseases</i> , 2012, 71, 1219-1226.	0.9	33
18	Genome-wide analysis of polymorphisms associated with cytokine responses in smallpox vaccine recipients. <i>Human Genetics</i> , 2012, 131, 1403-1421.	3.8	75

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19	Environment and lupus-related diseases. <i>Lupus</i> , 2012, 21, 241-250.	1.6	105
20	Non-MHC Genes Linked to Autoimmune Disease. <i>Critical Reviews in Immunology</i> , 2012, 32, 193-285.	0.5	9
21	Contribution of STAT4 gene single-nucleotide polymorphism to systemic lupus erythematosus in the Polish population. <i>Molecular Biology Reports</i> , 2012, 39, 8861-8866.	2.3	23
22	Emerging therapies for systemic lupus erythematosus – Focus on targeting interferon-alpha. <i>Clinical Immunology</i> , 2012, 143, 210-221.	3.2	76
23	Much more than thrombosis and pregnancy loss: The antiphospholipid syndrome as a “systemic disease”. <i>Best Practice and Research in Clinical Rheumatology</i> , 2012, 26, 79-90.	3.3	20
24	Identify the association between polymorphisms of BLK and systemic lupus erythematosus through unlabelled probe-based high-resolution melting analysis. <i>International Journal of Immunogenetics</i> , 2012, 39, 321-327.	1.8	11
26	Brief Report: Single-nucleotide polymorphisms in <i>VKORC1</i> are risk factors for systemic lupus erythematosus in Asians. <i>Arthritis and Rheumatism</i> , 2013, 65, 211-215.	6.7	10
27	Antiphospholipid antibodies mediate autoimmunity against dying cells. <i>Autoimmunity</i> , 2013, 46, 302-306.	2.6	24
28	Recent insights into the genetic basis of systemic lupus erythematosus. <i>Annals of the Rheumatic Diseases</i> , 2013, 72, ii56-ii61.	0.9	117
29	Association studies of TNFSF4, TNFAIP3 and FAM167A-BLK polymorphisms with primary Sjogren’s syndrome in Han Chinese. <i>Journal of Human Genetics</i> , 2013, 58, 475-479.	2.3	35
30	The Effect of Inversion at 8p23 on BLK Association with Lupus in Caucasian Population. <i>PLoS ONE</i> , 2014, 9, e115614.	2.5	23
31	Lack of association of IRF5 gene polymorphisms with autoimmune thyroid disease: A case-control study. IRF5 gene and AITD. <i>Annales D'Endocrinologie</i> , 2014, 75, 19-24.	1.4	0
32	Two Functional Lupus-Associated BLK Promoter Variants Control Cell-Type- and Developmental-Stage-Specific Transcription. <i>American Journal of Human Genetics</i> , 2014, 94, 586-598.	6.2	59
33	Gene-gene interactions of <i>IRF5</i> , <i>STAT4</i> , <i>IKZF1</i> and <i>ETS1</i> in systemic lupus erythematosus. <i>Tissue Antigens</i> , 2014, 83, 401-408.	1.0	30
34	Autoimmune Disease-Associated Haplotypes of <i>BLK</i> Exhibit Lowered Thresholds for B Cell Activation and Expansion of Ig Class-Switched B Cells. <i>Arthritis and Rheumatology</i> , 2015, 67, 2866-2876.	5.6	35
35	Concordance of Increased B1 Cell Subset and Lupus Phenotypes in Mice and Humans Is Dependent on BLK Expression Levels. <i>Journal of Immunology</i> , 2015, 194, 5692-5702.	0.8	41
36	Association of <i>FAM167A-BLK</i> rs2736340 Polymorphism with Susceptibility to Autoimmune Diseases: A Meta-Analysis. <i>Immunological Investigations</i> , 2016, 45, 336-348.	2.0	12
37	Autoantibodies against a complement component 1 q subcomponent contribute to complement activation and recurrent thrombosis/pregnancy morbidity in anti-phospholipid syndrome. <i>Rheumatology</i> , 2016, 55, 1403-1411.	1.9	23

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38	Genetic aspects of the antiphospholipid syndrome: An update. <i>Autoimmunity Reviews</i> , 2016, 15, 433-439.	5.8	36
39	Delineating the deranged immune system in the antiphospholipid syndrome. <i>Autoimmunity Reviews</i> , 2016, 15, 50-60.	5.8	56
40	Genetic and Epigenetic Aspects of Antiphospholipid Syndrome. <i>Handbook of Systemic Autoimmune Diseases</i> , 2017, 12, 71-86.	0.1	0
41	The first genome-wide association study identifying new susceptibility loci for obstetric antiphospholipid syndrome. <i>Journal of Human Genetics</i> , 2017, 62, 831-838.	2.3	23
42	Genetics of Sjögren's syndrome. <i>Clinical Immunology</i> , 2017, 182, 41-47.	3.2	41
43	SLE redefined on the basis of molecular pathways. <i>Best Practice and Research in Clinical Rheumatology</i> , 2017, 31, 291-305.	3.3	10
44	B-cell lymphocyte kinase polymorphisms rs13277113, rs2736340, and rs4840568 and risk of autoimmune diseases. <i>Medicine (United States)</i> , 2017, 96, e7855.	1.0	7
45	The Differences Between Childhood and Adult Onset Antiphospholipid Syndrome. <i>Frontiers in Pediatrics</i> , 2018, 6, 362.	1.9	23
47	Antiphospholipid syndrome's genetic and epigenetic aspects. <i>Autoimmunity Reviews</i> , 2019, 18, 102352.	5.8	23
48	The Solitary Blue Toe: A Unique Presentation of Antiphospholipid Syndrome. <i>Journal of the American Podiatric Medical Association</i> , 2019, 109, 235-240.	0.3	3
49	Editorial: Systemic Lupus Erythematosus and Antiphospholipid Syndrome. <i>Frontiers in Immunology</i> , 2019, 10, 199.	4.8	11
50	Genetics of Antiphospholipid Syndrome. <i>Current Rheumatology Reports</i> , 2019, 21, 65.	4.7	18
52	Genetic Factors in Antiphospholipid Syndrome: Preliminary Experience with Whole Exome Sequencing. <i>International Journal of Molecular Sciences</i> , 2020, 21, 9551.	4.1	11
53	B cells in primary antiphospholipid syndrome: Review and remaining challenges. <i>Autoimmunity Reviews</i> , 2021, 20, 102798.	5.8	10
54	The Role of BANK1 in B Cell Signaling and Disease. <i>Cells</i> , 2021, 10, 1184.	4.1	20
55	Genetics and Origin of Antiphospholipid Syndrome. <i>Rare Diseases of the Immune System</i> , 2015, , 1-12.	0.1	1
57	Haplotype-specific chromatin looping reveals genetic interactions of regulatory regions modulating gene expression in 8p23.1. <i>Frontiers in Genetics</i> , 0, 13, .	2.3	3
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61	The association of APOH and NCF1 polymorphisms on susceptibility to recurrent pregnancy loss in women with antiphospholipid syndrome. <i>Journal of Assisted Reproduction and Genetics</i> , 0, , .	2.5	0
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