Peizeng Yang

List of Publications by Year
in descending order

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259	7,281	94433	114465
papers	citations	37 h-index	63 g-index

280	280	280	5242
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Clinical Patterns and Characteristics of Uveitis in a Tertiary Center for Uveitis in China. Current Eye Research, 2005, 30, 943-948.	1.5	307
2	Upregulated IL-23 and IL-17 in Behcì§et Patients with Active Uveitis. , 2008, 49, 3058.		296
3	Clinical Characteristics of Vogtâ€“Koyanagiâ€“Harada Syndrome in Chinese Patients. Ophthalmology, 2007, 114, 606-614.e3.	5.2	257
4	IL-23 promotes CD4+ T cells to produce IL-17 inÂVogt-Koyanagi-Harada disease. Journal of Allergy and Clinical Immunology, 2007, 119, 1218-1224.	2.9	190
5	Clinical Features of Chinese Patients with BehÃ§etâ€™s Disease. Ophthalmology, 2008, 115, 312-318.e4.	5.2	175
6	A metagenomic study of the gut microbiome in Behcetâ€™s disease. Microbiome, 2018, 6, 135.	11.1	173
7	Vogt-Koyanagi-Harada disease: Novel insights into pathophysiology, diagnosis and treatment. Progress in Retinal and Eye Research, 2016, 52, 84-111.	15.5	168
8	Identification of a susceptibility locus in STAT4 for BehÃ§et's disease in Han Chinese in a genomeâ€wide association study. Arthritis and Rheumatism, 2012, 64, 4104-4113.	6.7	163
9	Vogt-Koyanagi-Harada Syndrome. Current Eye Research, 2008, 33, 517-523.	1.5	114
10	Diminished Frequency and Function of CD4+CD25highRegulatory T Cells Associated with Active Uveitis in Vogt-Koyanagi-Harada Syndrome. , 2008, 49, 3475.		109
11	Activation of the interleukin-23/interleukin-17 signalling pathway in autoinflammatory and autoimmune uveitis. Progress in Retinal and Eye Research, 2021, 80, 100866.	15.5	104
12	IL-23R gene confers susceptibility to Behcet's disease in a Chinese Han population. Annals of the Rheumatic Diseases, 2010, 69, 1325-1328.	0.9	91
13	Genome-wide association analysis of Vogt-Koyanagi-Harada syndrome identifies two new susceptibility loci at 1p31.2 and 10q21.3. Nature Genetics, 2014, 46, 1007-1011.	21.4	88
14	Development and Evaluation of Diagnostic Criteria for Vogt-Koyanagi-Harada Disease. JAMA Ophthalmology, 2018, 136, 1025.	2.5	83
15	The Effects of Th17 Cytokines on the Inflammatory Mediator Production and Barrier Function of ARPE-19 Cells. PLoS ONE, 2011, 6, e18139.	2.5	77
16	MicroRNA-146aandEts-1gene polymorphisms in ocular BehÃ§et's disease and Vogtâ€“Koyanagiâ€“Harada syndrome. Annals of the Rheumatic Diseases, 2014, 73, 170-176.	0.9	77
17	Gut Microbiota Composition and Fecal Metabolic Phenotype in Patients With Acute Anterior Uveitis. , 2018, 59, 1523.		77
18	Clinical Features of Chinese Patients with Fuchsâ€™ Syndrome. Ophthalmology, 2006, 113, 473-480.	5.2	74

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19	Inhibitory effect of Cyclosporin A and corticosteroids on the production of IFN-Î³ and IL-17 by T cells in Vogtâ€“Koyanagiâ€“Harada syndrome. Clinical Immunology, 2009, 131, 333-342.	3.2	73
20	OCULAR MANIFESTATIONS OF SYPHILITIC UVEITIS IN CHINESE PATIENTS. Retina, 2012, 32, 1906-1914.	1.7	69
21	Decreased microRNA-155 Expression in Ocular Behcet's Disease but Not in Vogt Koyanagi Harada Syndrome. , 2012, 53, 5665.		69
22	IL-1Î² Triggered by Peptidoglycan and Lipopolysaccharide through TLR2/4 and ROS-NLRP3 Inflammasomeâ€“Dependent Pathways Is Involved in Ocular BehÃ§et's Disease. , 2013, 54, 402.		67
23	Activation of the aryl hydrocarbon receptor affects activation and function of human monocyte-derived dendritic cells. Clinical and Experimental Immunology, 2014, 177, 521-530.	2.6	66
24	SUMO4 gene polymorphisms in Chinese Han patients with Behcet's disease. Clinical Immunology, 2008, 129, 170-175.	3.2	63
25	Decreased IL-27 Expression in Association with an Increased Th17 Response in Vogt-Koyanagi-Harada Disease. , 2012, 53, 4668.		62
26	Contribution of CD4⁺CD25⁺T Cells to the Regression Phase of Experimental Autoimmune Uveoretinitis. , 2010, 51, 383.		58
27	Interleukin-17 gene polymorphism is associated with Vogtâ€“Koyanagiâ€“Harada syndrome but not with BehÃ§et's disease in a Chinese Han population. Human Immunology, 2010, 71, 988-991.	2.4	58
28	Immune Response Genes in Uveitis. Ocular Immunology and Inflammation, 2009, 17, 249-256.	1.8	57
29	Predisposition to BehÃ§etâ€™s disease and VKH syndrome by genetic variants of miR-182. Journal of Molecular Medicine, 2014, 92, 961-967.	3.9	56
30	Propofol inhibits lung cancer cell viability and induces cell apoptosis by upregulating microRNA-486 expression. Brazilian Journal of Medical and Biological Research, 2017, 50, e5794.	1.5	55
31	TNFAIP3 gene polymorphisms confer risk for Behcetâ€™s disease in a Chinese Han population. Human Genetics, 2013, 132, 293-300.	3.8	53
32	A Possible Role for Interleukin 37 in the Pathogenesis of Behcet's Disease. Current Molecular Medicine, 2014, 14, 535-542.	1.3	53
33	Altered gut microbiome composition in patients with Vogt-Koyanagi-Harada disease. Gut Microbes, 2020, 11, 539-555.	9.8	52
34	Association of the CTLA-4 gene with Vogtâ€“Koyanagiâ€“Harada syndrome. Clinical Immunology, 2008, 127, 43-48.	3.2	50
35	A functional variant of pre-miRNA-196a2 confers risk for Behcetâ€™s disease but not for Vogtâ€“Koyanagiâ€“Harada syndrome or AAU in ankylosing spondylitis. Human Genetics, 2013, 132, 1395-1404.	3.8	50
36	Clinical features of HLA-B27-positive acute anterior uveitis with or without ankylosing spondylitis in a Chinese cohort. British Journal of Ophthalmology, 2018, 102, 215-219.	3.9	50

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37	Upregulation of T-bet expression in peripheral blood mononuclear cells during Vogt-Koyanagi-Harada disease. British Journal of Ophthalmology, 2005, 89, 1410-1412.	3.9	48
38	Prevalence of Vision Impairment in Older Adults in Rural China in 2014 and Comparisons With the 2006 China Nine-Province Survey. American Journal of Ophthalmology, 2018, 185, 81-93.	3.3	48
39	Two-stage association study in Chinese Han identifies two independent associations in CCR1/CCR3 locus as candidate for BehÃ§etâ€™s disease susceptibility. Human Genetics, 2012, 131, 1841-1850.	3.8	46
40	Effect of 1,25-Dihydroxyvitamin D3 on Th17 and Th1 Response in Patients with BehÃ§et's Disease. , 2012, 53, 6434.		45
41	Longitudinal quantification of aqueous flare and cells in Vogt-Koyanagi-Harada disease. British Journal of Ophthalmology, 2008, 92, 182-185.	3.9	44
42	Aryl Hydrocarbon Receptor Regulates Apoptosis and Inflammation in a Murine Model of Experimental Autoimmune Uveitis. Frontiers in Immunology, 2018, 9, 1713.	4.8	43
43	T-bet expression is upregulated in active Behcet's disease. British Journal of Ophthalmology, 2003, 87, 1264-1267.	3.9	42
44	STAT4 polymorphism in a Chinese Han population with Vogtâ€“Koyanagiâ€“Harada syndrome and BehÃ§et's disease. Human Immunology, 2010, 71, 723-726.	2.4	41
45	JAK2andSTAT3Polymorphisms in a Han Chinese Population with BehÃ§et's Disease. , 2012, 53, 538.		40
46	Higher Expression of Toll-like Receptors 2, 3, 4, and 8 in Ocular Behcet's Disease. , 2013, 54, 6012.		40
47	Activation of Liver X Receptor Alleviates Ocular Inflammation in Experimental Autoimmune Uveitis. , 2014, 55, 2795.		40
48	Genetic Variations of IL17F and IL23A ShowÂAssociations with BehÃ§etâ€™s Disease andÂVogt-Koyanagi-Harada Syndrome. Ophthalmology, 2015, 122, 518-523.	5.2	40
49	Association ofTLR2Gene Polymorphisms With Ocular BehÃ§et's Disease in a Chinese Han Population. , 2013, 54, 8384.		39
50	Berberine Suppresses Th17 and Dendritic Cell Responses. , 2013, 54, 2516.		39
51	Novel treatment regimen of Vogtâ€“Koyanagiâ€“Harada disease with a reduced dose of corticosteroids combined with immunosuppressive agents. Current Eye Research, 2018, 43, 254-261.	1.5	39
52	IFN-Â blocks IL-17 production by peripheral blood mononuclear cells in Behcet's disease. Rheumatology, 2011, 50, 293-298.	1.9	38
53	Clinical Features and Complications of Scleritis in Chinese Patients. Ocular Immunology and Inflammation, 2018, 26, 387-396.	1.8	38
54	Replication study confirms the association between UBAC2 and Behcet's disease in two independent Chinese sets of patients and controls. Arthritis Research and Therapy, 2012, 14, R70.	3.5	37

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55	Prevalence and clinical features of systemic diseases in Chinese patients with uveitis. British Journal of Ophthalmology, 2021, 105, 75-82.	3.9	37
56	Study of Macular Function by Multifocal Electroretinography in Patients With Vogt-Koyanagi-Harada Syndrome. American Journal of Ophthalmology, 2008, 146, 767-771.e2.	3.3	36
57	Decreased interleukin 27 expression is associated with active uveitis in BehÃ§etâ€™s disease. Arthritis Research and Therapy, 2014, 16, R117.	3.5	36
58	Genetic analysis of innate immunity in Behcetâ€™s disease identifies an association with IL-37 and IL-18RAP. Scientific Reports, 2016, 6, 35802.	3.3	36
59	Identification of susceptibility SNPs in IL10 and IL23R-IL12RB2 for BehÃ§et's disease in Han Chinese. Journal of Allergy and Clinical Immunology, 2017, 139, 621-627.	2.9	36
60	Uveitis genetics. Experimental Eye Research, 2020, 190, 107853.	2.6	36
61	Production of interleukin-17 in Behcet's disease is inhibited by cyclosporin A. Molecular Vision, 2010, 16, 880-6.	1.1	35
62	Localization and characterization of immunocompetent cells in the human retina. Ocular Immunology and Inflammation, 2000, 8, 149-157.	1.8	34
63	Vogt-Koyanagi-Harada disease presenting as acute angle closure glaucoma at onset. Clinical and Experimental Ophthalmology, 2011, 39, 639-647.	2.6	34
64	Copy Number Variations of Complement Component C4 Are Associated With BehÃ§et's Disease but Not With Ankylosing Spondylitis Associated With Acute Anterior Uveitis. Arthritis and Rheumatism, 2013, 65, 2963-2970.	6.7	34
65	IL-17A stimulates the production of inflammatory mediators via Erk1/2, p38 MAPK, PI3K/Akt, and NF-Î²B pathways in ARPE-19 cells. Molecular Vision, 2011, 17, 3072-7.	1.1	34
66	CD40 gene polymorphisms confer risk of Behcet's disease but not of Vogt-Koyanagi-Harada syndrome in a Han Chinese population. Rheumatology, 2012, 51, 47-51.	1.9	33
67	Increased Notch pathway activation in BehÃ§etâ€™s disease. Rheumatology, 2014, 53, 810-820.	1.9	33
68	The Choroidal Vascularity Index Decreases and Choroidal Thickness Increases in Vogtâ€“Koyanagiâ€“Harada Disease Patients During a Recurrent Anterior Uveitis Attack. Ocular Immunology and Inflammation, 2018, 26, 1237-1243.	1.8	33
69	TNF receptor-associated factor 5 gene confers genetic predisposition to acute anterior uveitis and pediatric uveitis. Arthritis Research and Therapy, 2013, 15, R113.	3.5	32
70	Causes of Visual Impairment and Blindness in the 2006 and 2014 Nine-Province Surveys in Rural China. American Journal of Ophthalmology, 2019, 197, 80-87.	3.3	32
71	Small molecules targeting RORÎ³t inhibit autoimmune disease by suppressing Th17 cell differentiation. Cell Death and Disease, 2020, 11, 697.	6.3	32
72	PDCD1 genes may protect against extraocular manifestations in Chinese Han patients with Vogt-Koyanagi-Harada syndrome. Molecular Vision, 2009, 15, 386-92.	1.1	32

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73	MicroRNA-20a-5p suppresses IL-17 production by targeting OSM and CCL1 in patients with Vogt-Koyanagi-Harada disease. British Journal of Ophthalmology, 2018, 102, 282-290.	3.9	31
74	Resistance of lymphocytes to Fas-mediated apoptosis in BehÃ§et's disease and Vogt-Koyangi-Harada syndrome. Ocular Immunology and Inflammation, 2002, 10, 47-52.	1.8	30
75	Upregulation of Interleukin 21 and Promotion of Interleukin 17 Production in Chronic or Recurrent Vogt-Koyanagi-Harada Disease. JAMA Ophthalmology, 2010, 128, 1449.	2.4	30
76	How To Deal With Uveitis Patients?. Current Molecular Medicine, 2018, 17, 468-470.	1.3	30
77	Comparison of Clinical Features and Visual Outcome between Sympathetic Ophthalmia and Vogtâ€“Koyanagiâ€“Harada Disease in Chinese Patients. Ophthalmology, 2019, 126, 1297-1305.	5.2	30
78	FoxO1 Gene Confers Genetic Predisposition to Acute Anterior Uveitis With Ankylosing Spondylitis. Investigative Ophthalmology and Visual Science, 2014, 55, 7970-7974.	3.3	29
79	Immune cells in the porcine retina: distribution, characterization and morphological features. Investigative Ophthalmology and Visual Science, 2002, 43, 1488-92.	3.3	29
80	Molecular Genetic Advances in Uveitis. Progress in Molecular Biology and Translational Science, 2015, 134, 283-298.	1.7	28
81	MicroRNA-146a and Ets-1 Gene Polymorphisms Are Associated with Pediatric Uveitis. PLoS ONE, 2014, 9, e91199.	2.5	28
82	Increased Expression of IL-22 Is Associated with Disease Activity in Behcetâ€™s Disease. PLoS ONE, 2013, 8, e59009.	2.5	27
83	Association between polymorphisms of FCRL3, a non-HLA gene, and BehÃ§et's disease in a Chinese population with ophthalmic manifestations. Molecular Vision, 2008, 14, 2136-42.	1.1	27
84	Genetic variants in the JAK1 gene confer higher risk of Behcetâ€™s disease with ocular involvement in Han Chinese. Human Genetics, 2013, 132, 1049-1058.	3.8	26
85	Decreased B and T lymphocyte attenuator in Behcetâ€™s disease may trigger abnormal Th17 and Th1 immune responses. Scientific Reports, 2016, 6, 20401.	3.3	26
86	AAV2-Mediated Subretinal Gene Transfer of hIFN-Î± Attenuates Experimental Autoimmune Uveoretinitis in Mice. PLoS ONE, 2011, 6, e19542.	2.5	25
87	Interleukin-10 gene polymorphisms are associated with Behcet's disease but not with Vogt-Koyanagi-Harada syndrome in the Chinese Han population. Molecular Vision, 2015, 21, 589-603.	1.1	25
88	Leptin increases in Vogt-Koyanagi-Harada (VKH) disease and promotes cell proliferation and inflammatory cytokine secretion. British Journal of Ophthalmology, 2008, 92, 557-561.	3.9	24
89	Increased IL-7 Expression in Vogt-Koyanagi-Harada Disease. , 2012, 53, 1012.		24
90	Association ofATG5Gene Polymorphisms With BehÃ§et's Disease andATG10Gene Polymorphisms With VKH Syndrome in a Chinese Han Population. , 2015, 56, 8280.		24

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91	Association of Macrophage Migration Inhibitory Factor Gene Polymorphisms with BehÃ§et's Disease in a Han Chinese Population. Ophthalmology, 2012, 119, 2514-2518.	5.2	23
92	Hypermethylation of Interferon Regulatory Factor 8 (IRF8) Confers Risk to Vogt-Koyanagi-Harada Disease. Scientific Reports, 2017, 7, 1007.	3.3	23
93	Inhibitory effect of rapamycin and dexamethasone on production of IL-17 and IFN-Â in Vogt-Koyanagi-Harada patients. British Journal of Ophthalmology, 2009, 93, 249-253.	3.9	22
94	Monocyte chemoattractant proteinâ€“1 â^'2518 A/G single nucleotide polymorphism in Chinese Han patients with ocular BehÃ§et's disease. Human Immunology, 2010, 71, 79-82.	2.4	22
95	Elevated Serum Osteopontin Levels and Genetic Polymorphisms of Osteopontin Are Associated with Vogt-Koyanagi-Harada Disease. , 2011, 52, 7084.		22
96	TRAF5 and TRAF3IP2 Gene Polymorphisms Are Associated with BehÃ§et's Disease and Vogt-Koyanagi-Harada Syndrome: A Case-Control Study. PLoS ONE, 2014, 9, e84214.	2.5	22
97	Association ofERAP1Gene Polymorphisms With BehÃ§et's Disease in Han Chinese. , 2015, 56, 6029.		22
98	miR-23a, miR-146a and miR-301a confer predisposition to Vogt-Koyanagi-Harada syndrome but not to Behcetâ€™s disease. Scientific Reports, 2016, 6, 20057.	3.3	22
99	Two Genetic Variations in the IRF8 region are associated with BehÃ§etâ€™s disease in Han Chinese. Scientific Reports, 2016, 6, 19651.	3.3	22
100	Decreased 1,25-Dihydroxyvitamin D3 level is involved in the pathogenesis of Vogt-Koyanagi-Harada (VKH) disease. Molecular Vision, 2011, 17, 673-9.	1.1	22
101	Indoleamine 2,3-dioxygenase (IDO) is involved in promoting the development of anterior chamber-associated immune deviation. Immunology Letters, 2006, 107, 140-147.	2.5	21
102	MIFGene Polymorphisms Confer Susceptibility to Vogt-Koyanagi-Harada Syndrome in a Han Chinese Population. , 2013, 54, 7734.		21
103	JAK1, but NotJAK2andSTAT3, Confers Susceptibility to Vogtâ€“Koyanagiâ€“Harada (VKH) Syndrome in a Han Chinese Population. , 2013, 54, 3360.		21
104	Genetic Variations of IL-12B, IL-12RÎ²1, IL-12RÎ²2 in Behcet's Disease and VKH Syndrome. PLoS ONE, 2014, 9, e98373.	2.5	21
105	High C4 gene copy numbers protects against Vogt-Koyanagi-Harada syndrome in Chinese Han. British Journal of Ophthalmology, 2014, 98, 1733-1737.	3.9	21
106	Genetic polymorphisms of cell adhesion molecules in Behcetâ€™s disease in a Chinese Han population. Scientific Reports, 2016, 6, 24974.	3.3	21
107	Genetic Variations of NLR family genes in Behcetâ€™s Disease. Scientific Reports, 2016, 6, 20098.	3.3	21
108	Epigenome-wide association study identifies BehÃ§etâ€™s disease-associated methylation loci in Han Chinese. Rheumatology, 2019, 58, 1574-1584.	1.9	21

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109	Label-Free Proteomics Reveals Decreased Expression of CD18 and AKNA in Peripheral CD4+ T Cells from Patients with Vogt-Koyanagi-Harada Syndrome. PLoS ONE, 2011, 6, e14616.	2.5	20
110	Association Analysis of TGFBR3 Gene with Vogt-Koyanagi-Harada Disease and Behcetâ€™s Disease in the Chinese Han Population. Current Eye Research, 2012, 37, 312-317.	1.5	20
111	The genetics of BehÃ§etâ€™s disease in a Chinese population. Frontiers of Medicine, 2012, 6, 354-359.	3.4	20
112	Long-Term Efficacy and Safety of Interferon Alpha-2a in the Treatment of Chinese Patients with BehÃ§etâ€™s Uveitis Not Responding to Conventional Therapy. Ocular Immunology and Inflammation, 2019, 27, 7-14.	1.8	20
113	Small ubiquitin-like modifier 4 (SUMO4) polymorphisms and Vogt-Koyanagi-Harada (VKH) syndrome in the Chinese Han population. Molecular Vision, 2008, 14, 2597-603.	1.1	20
114	Progranulin Suppressed Autoimmune Uveitis and Autoimmune Neuroinflammation by Inhibiting Th1/Th17 Cells and Promoting Treg Cells and M2 Macrophages. Neurology: Neuroimmunology and NeuroInflammation, 2022, 9, .	6.0	20
115	Polymorphisms of IL23R and Vogtâ€“Koyanagiâ€“Harada syndrome in a Chinese Han population. Human Immunology, 2010, 71, 414-417.	2.4	19
116	AAV2-Mediated Combined Subretinal Delivery of IFN-Î± and IL-4 Reduces the Severity of Experimental Autoimmune Uveoretinitis. PLoS ONE, 2012, 7, e37995.	2.5	19
117	A Functional Variant of PTPN22 Confers Risk for Vogt-Koyanagi-Harada Syndrome but Not for Ankylosing Spondylitis. PLoS ONE, 2014, 9, e96943.	2.5	19
118	Decreased Interleukin-37 Expression in Vogt-Koyanagi-Harada Disease and Upregulation Following Immunosuppressive Treatment. Journal of Interferon and Cytokine Research, 2015, 35, 265-272.	1.2	19
119	Polymorphisms in Genetics of Vitamin D Metabolism Confer Susceptibility to Ocular BehÃ§et Disease in a Chinese Han Population. American Journal of Ophthalmology, 2014, 157, 488-494.e6.	3.3	18
120	Shock wave treatment enhances endothelial proliferation via autocrine vascular endothelial growth factor. Genetics and Molecular Research, 2015, 14, 19203-19210.	0.2	18
121	Association Between Copy Number Variations of TLR7 and Ocular Behcet's Disease in a Chinese Han Population. Investigative Ophthalmology and Visual Science, 2015, 56, 1517-1523.	3.3	18
122	Promoter Hypermethylation of GATA3, IL-4, and TGF-Î² Confers Susceptibility to Vogt-Koyanagi-Harada Disease in Han Chinese. , 2017, 58, 1529.		18
123	Aqueous cytokine levels in four common uveitis entities. International Immunopharmacology, 2020, 78, 106021.	3.8	18
124	The Role of Mitochondria-Associated Reactive Oxygen Species in the Amyloid Î² Induced Production of Angiogenic Factors b y ARPE-19 Cells. Current Molecular Medicine, 2017, 17, 140-148.	1.3	18
125	Outcome and Prognostic Factors of Phacoemulsification Cataract Surgery in Vogt-Koyanagi-Harada Uveitis. American Journal of Ophthalmology, 2018, 196, 121-128.	3.3	17
126	Macrophages and MHC class II positive dendritiform cells in the iris and choroid of the pig. Current Eye Research, 2003, 26, 291-296.	1.5	16

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127	AAV2-Mediated Subretinal Gene Transfer of mIL-27p28 Attenuates Experimental Autoimmune Uveoretinitis in Mice. PLoS ONE, 2012, 7, e37773.	2.5	16
128	Association of TNFSF4 Polymorphisms with Vogt-Koyanagi-Harada and Behcetâ€™s Disease in Han Chinese. Scientific Reports, 2016, 6, 37257.	3.3	16
129	The Association of Chemokine Gene Polymorphisms with VKH and Behcetâ€™s Disease in a Chinese Han Population. BioMed Research International, 2017, 2017, 1-8.	1.9	16
130	Dynamic DNA Methylation Changes ofTbx21andRorcduring Experimental Autoimmune Uveitis in Mice. Mediators of Inflammation, 2018, 2018, 1-13.	3.0	16
131	Association of LACC1, CEBPB-PTPN1, RIPK2 and ADO-EGR2 with ocular Behcetâ€™s disease in a Chinese Han population. British Journal of Ophthalmology, 2018, 102, 1308-1314.	3.9	16
132	Disturbed expression of Fas/FasL on CD4+ and CD8+T cells in Behcet's disease, Vogt-Koyanagi-Harada syndrome, and idiopathic anterior uveitis. Ocular Immunology and Inflammation, 2001, 9, 185-191.	1.8	15
133	Increased Regulatory T Cells in Spleen during Experimental Autoimmune Uveoretinitis. Ocular Immunology and Inflammation, 2010, 18, 38-43.	1.8	15
134	Regulatory Effects of IFN-Î² on the Development of Experimental Autoimmune Uveoretinitis in B10RIII Mice. PLoS ONE, 2011, 6, e19870.	2.5	15
135	Genetic Variant onPDGFRLAssociated with BehÃ§et Disease in Chinese Han Populations. Human Mutation, 2013, 34, 74-78.	2.5	15
136	FASGene Copy Numbers are Associated with Susceptibility to BehÃ§et Disease and VKH Syndrome in Han Chinese. Human Mutation, 2015, 36, 1064-1069.	2.5	15
137	Macular Abnormalities in Vogt-Koyanagi-Harada Disease. Ocular Immunology and Inflammation, 2019, 27, 1195-1202.	1.8	15
138	TLR3 and TLR4 But not TLR2 are Involved in Vogt-Koyanagi- Harada Disease by Triggering Proinflammatory Cytokines Production Through Promoting the Production of Mitochondrial Reactive Oxygen Species. Current Molecular Medicine, 2015, 15, 529-542.	1.3	15
139	A Single-Cell Transcriptome Atlas of the Human Retinal Pigment Epithelium. Frontiers in Cell and Developmental Biology, 2021, 9, 802457.	3.7	15
140	Copy Number Variants and Genetic Polymorphisms in TBX21, GATA3, Rorc, Foxp3 and Susceptibility to Behcet's Disease and Vogt-Koyanagi-Harada Syndrome. Scientific Reports, 2015, 5, 9511.	3.3	14
141	Uveitis in Chinese Patients with Psoriasis. Ocular Immunology and Inflammation, 2017, 25, 855-865.	1.8	14
142	Effect of berberine on spleen transcriptome and gut microbiota composition in experimental autoimmune uveitis. International Immunopharmacology, 2020, 81, 106270.	3.8	14
143	Aberrant DNA methylation of GATA binding protein 3 (GATA3), interleukin-4 (IL-4), and transforming growth factor-Î² (TGF-Î²) promoters in Behcet's disease. Oncotarget, 2017, 8, 64263-64272.	1.8	14
144	Identification of Novel Risk Loci for BehÃ§et's Diseaseâ€“Related Uveitis in a Chinese Population in a <scp>Genomeâ€Wide</scp> Association Study. Arthritis and Rheumatology, 2022, 74, 671-681.	5.6	14

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145	No association of CTLA-4 polymorphisms with susceptibility to Behcet disease. British Journal of Ophthalmology, 2009, 93, 1378-1381.	3.9	13
146	BehÃ§et's disease exhibits an increased osteopontin serum level in active stage but no association with osteopontin and its receptor gene polymorphisms. Human Immunology, 2011, 72, 525-529.	2.4	13
147	Lack of an Association of PD-1 and Its Ligand Genes with Behcet's Disease in a Chinese Han Population. PLoS ONE, 2011, 6, e25345.	2.5	13
148	Band-Shaped Keratopathy in Chinese Patients With Vogtâ€“Koyanagiâ€“Harada Syndrome. Cornea, 2011, 30, 1336-1340.	1.7	13
149	ERAP1/ERAP2 and RUNX3 polymorphisms are not associated with ankylosing spondylitis susceptibility in Chinese Han. Clinical and Experimental Immunology, 2018, 193, 95-102.	2.6	13
150	Multispectral image analysis in Vogtâ€“Koyanagiâ€“Harada disease. Acta Ophthalmologica, 2018, 96, 411-419.	1.1	13
151	Plasma metabolomics study of Vogt-Koyanagi-Harada disease identifies potential diagnostic biomarkers. Experimental Eye Research, 2020, 196, 108070.	2.6	13
152	Higher Expression of NOD1 and NOD2 is Associated with Vogt-Koyanagi-Harada (VKH) Syndrome But Not Behcet's Disease (BD). Current Molecular Medicine, 2016, 16, 424-435.	1.3	13
153	Investigation of the association of Vogtâ€“Koyanagiâ€“Harada syndrome with IL23R-C1orf141 in Han Chinese Singaporean and ADO-ZNF365-EGR2 in Thai. British Journal of Ophthalmology, 2016, 100, 436-442.	3.9	12
154	Association of a PDCD1 Polymorphism With Sympathetic Ophthalmia in Han Chinese. , 2017, 58, 4218.		12
155	Association of Long Noncoding RNAs Polymorphisms With Ankylosing Spondylitis, Vogt-Koyanagi-Harada Disease, and Behcet's Disease. , 2018, 59, 1158.		12
156	UVEOGENE: An SNP database for investigations on genetic factors associated with uveitis and their relationship with other systemic autoimmune diseases. Human Mutation, 2019, 40, 258-266.	2.5	12
157	Integrated omics analysis of sweat reveals an aberrant amino acid metabolism pathway in Vogtâ€“Koyanagiâ€“Harada disease. Clinical and Experimental Immunology, 2020, 200, 250-259.	2.6	12
158	Higher 25-hydroxyvitamin D level is associated with increased risk for BehÃ§et's disease. Clinical Nutrition, 2021, 40, 518-524.	5.0	12
159	Tuberculosis Exposure With Risk of BehÃ§et Disease Among Patients With Uveitis. JAMA Ophthalmology, 2021, 139, 415.	2.5	12
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