

Peizeng Yang

List of Publications by Year in descending order

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259
papers

7,281
citations

94433

37
h-index

114465

63
g-index

280
all docs

280
docs citations

280
times ranked

5242
citing authors

#	ARTICLE	IF	CITATIONS
1	Outcome Measures for Disease Monitoring in Intraocular Inflammatory and Infectious Diseases (OCTOMERIA): Understanding the Choroid in Uveitis with Optical Coherence Tomography (OCT). <i>Ocular Immunology and Inflammation</i> , 2023, 31, 374-392.	1.8	4
2	Succinic acid exacerbates experimental autoimmune uveitis by stimulating neutrophil extracellular traps formation via SUCNR1 receptor. <i>British Journal of Ophthalmology</i> , 2023, 107, 1744-1749.	3.9	5
3	Association between temperature changes and uveitis onset in mainland China. <i>British Journal of Ophthalmology</i> , 2022, 106, 91-96.	3.9	10
4	Development of revised diagnostic criteria for Fuchs's uveitis syndrome in a Chinese population. <i>British Journal of Ophthalmology</i> , 2022, 106, 1678-1683.	3.9	7
5	Identification of differently expressed mRNAs by peripheral blood mononuclear cells in Vogt-Koyanagi-Harada disease. <i>Genes and Diseases</i> , 2022, 9, 1378-1388.	3.4	4
6	Association between Fine Particulate Air Pollution and the Onset of Uveitis in Mainland China. <i>Ocular Immunology and Inflammation</i> , 2022, 30, 1810-1815.	1.8	4
7	Identification of Novel Risk Loci for Behçet's Disease-Related Uveitis in a Chinese Population in a <scp>Genome-Wide</scp> Association Study. <i>Arthritis and Rheumatology</i> , 2022, 74, 671-681.	5.6	14
8	Surveillance of Liver Function in Uveitis with or without Chronic HBV Infection. <i>Ophthalmic Research</i> , 2022, 65, 94-103.	1.9	0
9	Evaluation of sensitivity and specificity of diagnostic criteria for Behçet's disease in the absence of a gold standard. <i>Rheumatology</i> , 2022, 61, 3667-3676.	1.9	7
10	Progranulin Suppressed Autoimmune Uveitis and Autoimmune Neuroinflammation by Inhibiting Th1/Th17 Cells and Promoting Treg Cells and M2 Macrophages. <i>Neurology: Neuroimmunology and Neuroinflammation</i> , 2022, 9, .	6.0	20
11	Visualizing lipid behind the retina in aging and age-related macular degeneration, via indocyanine green angiography (ASHS-LIA). <i>Eye</i> , 2022, 36, 1735-1746.	2.1	12
12	Genetic and Clinical Features of Blau Syndrome among Chinese Patients with Uveitis. <i>Ophthalmology</i> , 2022, 129, 821-828.	5.2	5
13	Genetically predicted fasting blood glucose level plays a causal role in intraocular pressure: A Mendelian randomisation study. <i>Clinical and Experimental Ophthalmology</i> , 2022, , .	2.6	0
14	Average corticosteroid dose and risk for HBV reactivation and hepatitis flare in patients with resolved hepatitis B infection. <i>Annals of the Rheumatic Diseases</i> , 2022, 81, 584-591.	0.9	11
15	SNP rs7130280 in lncRNA NONHSAT159216.1 confers susceptibility to Behçet's disease uveitis in a Chinese Han population. <i>Rheumatology</i> , 2022, 62, 384-396.	1.9	3
16	PD-1 Targeted Nanoparticles Inhibit Activated T Cells and Alleviate Autoimmunity via Suppression of Cellular Energy Metabolism Mediated by PKM2. <i>International Journal of Nanomedicine</i> , 2022, Volume 17, 1711-1724.	6.7	5
17	Prevalence, risk factors and management of ocular hypertension or glaucoma in patients with Vogt-Koyanagi-Harada disease. <i>British Journal of Ophthalmology</i> , 2021, 105, 1678-1682.	3.9	7
18	Prevalence and clinical features of systemic diseases in Chinese patients with uveitis. <i>British Journal of Ophthalmology</i> , 2021, 105, 75-82.	3.9	37

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19	Activation of the interleukin-23/interleukin-17 signalling pathway in autoinflammatory and autoimmune uveitis. <i>Progress in Retinal and Eye Research</i> , 2021, 80, 100866.	15.5	104
20	Higher 25-hydroxyvitamin D level is associated with increased risk for Behçet's disease. <i>Clinical Nutrition</i> , 2021, 40, 518-524.	5.0	12
21	Linoleic acid inhibits in vitro function of human and murine dendritic cells, CD4+T cells and retinal pigment epithelial cells. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2021, 259, 987-998.	1.9	8
22	Association of a CARD9 Gene Haplotype with Behçet's Disease in a Chinese Han Population. <i>Ocular Immunology and Inflammation</i> , 2021, 29, 219-227.	1.8	5
23	Metabolomic Analysis of Aqueous Humor Identifies Aberrant Amino Acid and Fatty Acid Metabolism in Vogt-Koyanagi-Harada and Behçet's Disease. <i>Frontiers in Immunology</i> , 2021, 12, 587393.	4.8	11
24	Identification of Urine Metabolic Biomarkers for Vogt-Koyanagi-Harada Disease. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 637489.	3.7	10
25	High Ambient Temperature Aggravates Experimental Autoimmune Uveitis Symptoms. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 629306.	3.7	8
26	Tuberculosis Exposure With Risk of Behçet Disease Among Patients With Uveitis. <i>JAMA Ophthalmology</i> , 2021, 139, 415.	2.5	12
27	Ocular involvement in extranodal natural-killer T-cell lymphoma. <i>Lancet Haematology</i> , 2021, 8, e382.	4.6	2
28	Specific sweat metabolite profile in ocular Behçet's disease. <i>International Immunopharmacology</i> , 2021, 97, 107812.	3.8	12
29	Changes in the Gut Microbiome Contribute to the Development of Behçet's Disease via Adjuvant Effects. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 716760.	3.7	9
30	Auxiliary Ocular Examinations. , 2021, , 81-138.		1
31	Meta-Analysis of miRNA Variants Associated with Susceptibility to Autoimmune Disease. <i>Disease Markers</i> , 2021, 2021, 1-21.	1.3	4
32	SNP-mediated binding of TBX1 to the enhancer element of IL-10 reduces the risk of Behçet's disease. <i>Epigenomics</i> , 2021, 13, 1523-1537.	2.1	1
33	Complications and Their Management. , 2021, , 165-168.		0
34	Acute Anterior Uveitis. , 2021, , 171-185.		0
35	Intermediate Uveitis. , 2021, , 187-193.		0
36	Uveitis-associated with Juvenile Idiopathic Arthritis. , 2021, , 307-325.		0

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37	Vogt-Koyanagi-Harada Disease. , 2021, , 411-537.		2
38	Retinal Vasculitis. , 2021, , 563-587.		0
39	Ocular Sarcoidosis. , 2021, , 611-625.		0
40	Ocular Examinations. , 2021, , 19-79.		0
41	Scleritis. , 2021, , 825-857.		0
42	Steroid-sparing Immunosuppressive Agents. , 2021, , 155-161.		0
43	Optical Coherence Tomographic Features and Prognostic Values of Macular Edema in Vogt-Koyanagi-Harada Disease. <i>Frontiers in Medicine</i> , 2021, 8, 772439.	2.6	1
44	A Single-Cell Transcriptome Atlas of the Human Retinal Pigment Epithelium. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 802457.	3.7	15
45	Analyses of circRNA and mRNA Profiles in Vogt-Koyanagi-Harada Disease. <i>Frontiers in Immunology</i> , 2021, 12, 738760.	4.8	7
46	Decreased Expression of TGR5 in Vogt-Koyanagi-Harada (VKH) Disease. <i>Ocular Immunology and Inflammation</i> , 2020, 28, 200-208.	1.8	5
47	Genetic aspects of idiopathic paediatric uveitis and juvenile idiopathic arthritis associated uveitis in Chinese Han. <i>British Journal of Ophthalmology</i> , 2020, 104, 443-447.	3.9	4
48	Association of toll-like receptor 10 polymorphisms with paediatric idiopathic uveitis in Han Chinese. <i>British Journal of Ophthalmology</i> , 2020, 104, 1467-1471.	3.9	5
49	Uveitis genetics. <i>Experimental Eye Research</i> , 2020, 190, 107853.	2.6	36
50	Association of apoptosis genes in PDCD1 but not PDCD1LG2, FAS, and FASLG with pediatric idiopathic uveitis in Han Chinese. <i>Pediatric Research</i> , 2020, 87, 634-638.	2.3	6
51	Altered gut microbiome composition in patients with Vogt-Koyanagi-Harada disease. <i>Gut Microbes</i> , 2020, 11, 539-555.	9.8	52
52	Aqueous cytokine levels in four common uveitis entities. <i>International Immunopharmacology</i> , 2020, 78, 106021.	3.8	18
53	The haplotypes of various TNF related genes associated with scleritis in Chinese Han. <i>Human Genomics</i> , 2020, 14, 46.	2.9	3
54	Sharing of Genetic Association Signals by Age-Related Macular Degeneration and Alzheimer's Disease at Multiple Levels. <i>Molecular Neurobiology</i> , 2020, 57, 4488-4499.	4.0	7

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55	Small molecules targeting ROR γ t inhibit autoimmune disease by suppressing Th17 cell differentiation. <i>Cell Death and Disease</i> , 2020, 11, 697.	6.3	32
56	The Rs12569232 SNP Association with Vogt-Koyanagi-Harada Disease and Behcet's Disease is Probably Mediated by Regulation of Linc00467 Expression. <i>Ocular Immunology and Inflammation</i> , 2020, , 1-7.	1.8	3
57	Increased Expression of Indoleamine 2,3-Dioxygenase (IDO) in Vogt-Koyanagi-Harada (VKH) Disease May Lead to a Shift of T Cell Responses Toward a Treg Population. <i>Inflammation</i> , 2020, 43, 1780-1788.	3.8	3
58	Effect of berberine on spleen transcriptome and gut microbiota composition in experimental autoimmune uveitis. <i>International Immunopharmacology</i> , 2020, 81, 106270.	3.8	14
59	Integrated omics analysis of sweat reveals an aberrant amino acid metabolism pathway in Vogt's Koyanagi-Harada disease. <i>Clinical and Experimental Immunology</i> , 2020, 200, 250-259.	2.6	12
60	Identification of Ribosomal Protein S4, Y-Linked 1 as a cyclosporin A plus corticosteroid resistance gene. <i>Journal of Autoimmunity</i> , 2020, 112, 102465.	6.5	10
61	Plasma metabolomics study of Vogt-Koyanagi-Harada disease identifies potential diagnostic biomarkers. <i>Experimental Eye Research</i> , 2020, 196, 108070.	2.6	13
62	Analysis of the role of palmitoleic acid in acute anterior uveitis. <i>International Immunopharmacology</i> , 2020, 84, 106552.	3.8	8
63	Vogt's Koyanagi-Harada Disease. <i>Retina Atlas</i> , 2020, , 67-75.	0.0	1
64	Integrated Analysis of Key Pathways and Drug Targets Associated With Vogt-Koyanagi-Harada Disease. <i>Frontiers in Immunology</i> , 2020, 11, 587443.	4.8	11
65	Weak association of a TNFRSF1A polymorphism with Behcet's disease in Chinese Han. <i>Experimental Eye Research</i> , 2020, 196, 108045.	2.6	1
66	Macular Abnormalities in Vogt-Koyanagi-Harada Disease. <i>Ocular Immunology and Inflammation</i> , 2019, 27, 1195-1202.	1.8	15
67	Association of TLR2 Gene Polymorphisms with Presumed Viral-Induced Anterior Uveitis in male Han Chinese. <i>Experimental Eye Research</i> , 2019, 187, 107777.	2.6	1
68	Diagnosis and treatment of human sparganosis. <i>Lancet Infectious Diseases</i> , The, 2019, 19, 577-578.	9.1	3
69	Different Methylation of CpG-SNPs in Behcet's Disease. <i>BioMed Research International</i> , 2019, 2019, 1-7.	1.9	3
70	Comparison of Clinical Features and Visual Outcome between Sympathetic Ophthalmia and Vogt's Koyanagi-Harada Disease in Chinese Patients. <i>Ophthalmology</i> , 2019, 126, 1297-1305.	5.2	30
71	Epigenome-wide association study identifies Behcet's disease-associated methylation loci in Han Chinese. <i>Rheumatology</i> , 2019, 58, 1574-1584.	1.9	21
72	Identification of susceptibility SNPs in CTLA-4 and PTPN22 for scleritis in Han Chinese. <i>Clinical and Experimental Immunology</i> , 2019, 197, 230-236.	2.6	6

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73	A 50-year-old woman with a recurrent eyelid swelling. <i>Lancet Infectious Diseases</i> , The, 2019, 19, 338.	9.1	4
74	Replication of Genome-Wide Association Analysis Identifies New Susceptibility Loci at Long Noncoding RNA Regions for Vogt-Koyanagi-Harada Disease. , 2019, 60, 4820.		7
75	UVEOGENE: An SNP database for investigations on genetic factors associated with uveitis and their relationship with other systemic autoimmune diseases. <i>Human Mutation</i> , 2019, 40, 258-266.	2.5	12
76	Clinical features of Chinese patients with relapsing polychondritis. <i>British Journal of Ophthalmology</i> , 2019, 103, 1129-1132.	3.9	8
77	Causes of Visual Impairment and Blindness in the 2006 and 2014 Nine-Province Surveys in Rural China. <i>American Journal of Ophthalmology</i> , 2019, 197, 80-87.	3.3	32
78	Long-Term Efficacy and Safety of Interferon Alpha-2a in the Treatment of Chinese Patients with Behçet's Uveitis Not Responding to Conventional Therapy. <i>Ocular Immunology and Inflammation</i> , 2019, 27, 7-14.	1.8	20
79	Decreased interleukin(IL)-35 Expression is Associated with Active Intraocular Inflammation in Vogt-Koyanagi-Harada (VKH) Disease. <i>Ocular Immunology and Inflammation</i> , 2019, 27, 595-601.	1.8	6
80	ERAP1/ERAP2 and RUNX3 polymorphisms are not associated with ankylosing spondylitis susceptibility in Chinese Han. <i>Clinical and Experimental Immunology</i> , 2018, 193, 95-102.	2.6	13
81	Association of genetic variations in PTPN2 and CD122 with ocular Behçet's disease. <i>British Journal of Ophthalmology</i> , 2018, 102, 996-1002.	3.9	7
82	Longitudinal Study of Visual Function in Vogt-Koyanagi-Harada Disease Using Full-Field Electroretinography. <i>American Journal of Ophthalmology</i> , 2018, 191, 92-99.	3.3	6
83	Decreased expression of A20 is associated with ocular Behçet's disease (BD) but not with Vogt-Koyanagi-Harada(VKH) disease. <i>British Journal of Ophthalmology</i> , 2018, 102, 1167-1172.	3.9	11
84	Analysis of the association between Fc receptor family gene polymorphisms and ocular Behçet's disease in Han Chinese. <i>Scientific Reports</i> , 2018, 8, 4850.	3.3	5
85	Clinical Features and Complications of Scleritis in Chinese Patients. <i>Ocular Immunology and Inflammation</i> , 2018, 26, 387-396.	1.8	38
86	Clinical features of HLA-B27-positive acute anterior uveitis with or without ankylosing spondylitis in a Chinese cohort. <i>British Journal of Ophthalmology</i> , 2018, 102, 215-219.	3.9	50
87	Prevalence of Vision Impairment in Older Adults in Rural China in 2014 and Comparisons With the 2006 China Nine-Province Survey. <i>American Journal of Ophthalmology</i> , 2018, 185, 81-93.	3.3	48
88	MicroRNA-20a-5p suppresses IL-17 production by targeting OSM and CCL1 in patients with Vogt-Koyanagi-Harada disease. <i>British Journal of Ophthalmology</i> , 2018, 102, 282-290.	3.9	31
89	The Choroidal Vascularity Index Decreases and Choroidal Thickness Increases in Vogt's-Koyanagi-Harada Disease Patients During a Recurrent Anterior Uveitis Attack. <i>Ocular Immunology and Inflammation</i> , 2018, 26, 1237-1243.	1.8	33
90	Multispectral image analysis in Vogt's-Koyanagi-Harada disease. <i>Acta Ophthalmologica</i> , 2018, 96, 411-419.	1.1	13

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91	Novel treatment regimen of Vogt-Koyanagi-Harada disease with a reduced dose of corticosteroids combined with immunosuppressive agents. <i>Current Eye Research</i> , 2018, 43, 254-261.	1.5	39
92	How To Deal With Uveitis Patients?. <i>Current Molecular Medicine</i> , 2018, 17, 468-470.	1.3	30
93	Case-Control Study and Meta-Analysis Show a Weak Association between ANTXR2 Polymorphisms and Ankylosing Spondylitis in Chinese Han. <i>BioMed Research International</i> , 2018, 2018, 1-7.	1.9	1
94	Disabled-2 (DAB2) Overexpression Inhibits Monocyte-Derived Dendritic Cells' Function in Vogt-Koyanagi-Harada Disease. , 2018, 59, 4662.		10
95	Dynamic DNA Methylation Changes of <i>Tbx21</i> and <i>Rorc</i> during Experimental Autoimmune Uveitis in Mice. <i>Mediators of Inflammation</i> , 2018, 2018, 1-13.	3.0	16
96	Outcome and Prognostic Factors of Phacoemulsification Cataract Surgery in Vogt-Koyanagi-Harada Uveitis. <i>American Journal of Ophthalmology</i> , 2018, 196, 121-128.	3.3	17
97	Development and Evaluation of Diagnostic Criteria for Vogt-Koyanagi-Harada Disease. <i>JAMA Ophthalmology</i> , 2018, 136, 1025.	2.5	83
98	Association of <i>LACC1</i> , <i>CEBPB</i> , <i>PTPN1</i> , <i>RIPK2</i> and <i>ADO-EGR2</i> with ocular Behcet's disease in a Chinese Han population. <i>British Journal of Ophthalmology</i> , 2018, 102, 1308-1314.	3.9	16
99	Association of Long Noncoding RNAs Polymorphisms With Ankylosing Spondylitis, Vogt-Koyanagi-Harada Disease, and Behcet's Disease. , 2018, 59, 1158.		12
100	A metagenomic study of the gut microbiome in Behcet's disease. <i>Microbiome</i> , 2018, 6, 135.	11.1	173
101	Gut Microbiota Composition and Fecal Metabolic Phenotype in Patients With Acute Anterior Uveitis. , 2018, 59, 1523.		77
102	Aryl Hydrocarbon Receptor Regulates Apoptosis and Inflammation in a Murine Model of Experimental Autoimmune Uveitis. <i>Frontiers in Immunology</i> , 2018, 9, 1713.	4.8	43
103	Increased Expression of IL-23 Receptor (IL-23R) in Vogt-Koyanagi-Harada (VKH) Disease. <i>Current Eye Research</i> , 2018, 43, 1369-1373.	1.5	7
104	Hypermethylation of Interferon Regulatory Factor 8 (IRF8) Confers Risk to Vogt-Koyanagi-Harada Disease. <i>Scientific Reports</i> , 2017, 7, 1007.	3.3	23
105	Genetic Background of Uveitis in Chinese Population. <i>Essentials in Ophthalmology</i> , 2017, , 425-436.	0.1	0
106	Increased Complement 3a Receptor is Associated with Behcet's disease and Vogt-Koyanagi-Harada disease. <i>Scientific Reports</i> , 2017, 7, 15579.	3.3	10
107	Genetic polymorphisms of C-type lectin receptors in Behcet's disease in a Chinese Han population. <i>Scientific Reports</i> , 2017, 7, 5348.	3.3	9
108	Uveitis in Chinese Patients with Psoriasis. <i>Ocular Immunology and Inflammation</i> , 2017, 25, 855-865.	1.8	14

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109	Identification of susceptibility SNPs in IL10 and IL23R-IL12RB2 for Behçet's disease in Han Chinese. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 139, 621-627.	2.9	36
110	miRNA Copy Number Variants Confer Susceptibility to Acute Anterior Uveitis With or Without Ankylosing Spondylitis. , 2017, 58, 1991.		11
111	Association of a PDCD1 Polymorphism With Sympathetic Ophthalmia in Han Chinese. , 2017, 58, 4218.		12
112	The Association of Chemokine Gene Polymorphisms with VKH and Behçet's Disease in a Chinese Han Population. <i>BioMed Research International</i> , 2017, 2017, 1-8.	1.9	16
113	Propofol inhibits lung cancer cell viability and induces cell apoptosis by upregulating microRNA-486 expression. <i>Brazilian Journal of Medical and Biological Research</i> , 2017, 50, e5794.	1.5	55
114	Promoter Hypermethylation of GATA3, IL-4, and TGF- β 2 Confers Susceptibility to Vogt-Koyanagi-Harada Disease in Han Chinese. , 2017, 58, 1529.		18
115	Ocular Behçet's disease is associated with aberrant methylation of interferon regulatory factor 8 (IRF8) in monocyte-derived dendritic cells. <i>Oncotarget</i> , 2017, 8, 51277-51287.	1.8	9
116	Aberrant DNA methylation of GATA binding protein 3 (GATA3), interleukin-4 (IL-4), and transforming growth factor- β 2 (TGF- β 2) promoters in Behçet's disease. <i>Oncotarget</i> , 2017, 8, 64263-64272.	1.8	14
117	The Role of Mitochondria-Associated Reactive Oxygen Species in the Amyloid β 2 Induced Production of Angiogenic Factors by ARPE-19 Cells. <i>Current Molecular Medicine</i> , 2017, 17, 140-148.	1.3	18
118	Association of T-Bet, GATA-3, RORC, and FOXP3 Copy Number Variations With Acute Anterior Uveitis With or Without Ankylosing Spondylitis in Chinese Han. , 2016, 57, 1847.		9
119	Decreased B and T lymphocyte attenuator in Behçet's disease may trigger abnormal Th17 and Th1 immune responses. <i>Scientific Reports</i> , 2016, 6, 20401.	3.3	26
120	Genetic polymorphisms of cell adhesion molecules in Behçet's disease in a Chinese Han population. <i>Scientific Reports</i> , 2016, 6, 24974.	3.3	21
121	Analysis of receptor tyrosine kinase genetics identifies two novel risk loci in GAS6 and PROS1 in Behçet's disease. <i>Scientific Reports</i> , 2016, 6, 26662.	3.3	10
122	Association of TNFSF4 Polymorphisms with Vogt-Koyanagi-Harada and Behçet's Disease in Han Chinese. <i>Scientific Reports</i> , 2016, 6, 37257.	3.3	16
123	miR-23a, miR-146a and miR-301a confer predisposition to Vogt-Koyanagi-Harada syndrome but not to Behçet's disease. <i>Scientific Reports</i> , 2016, 6, 20057.	3.3	22
124	Genetic analysis of innate immunity in Behçet's disease identifies an association with IL-37 and IL-18RAP. <i>Scientific Reports</i> , 2016, 6, 35802.	3.3	36
125	Two Genetic Variations in the IRF8 region are associated with Behçet's disease in Han Chinese. <i>Scientific Reports</i> , 2016, 6, 19651.	3.3	22
126	Genetic Variations of NLR family genes in Behçet's Disease. <i>Scientific Reports</i> , 2016, 6, 20098.	3.3	21

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127	Vogt-Koyanagi-Harada disease: Novel insights into pathophysiology, diagnosis and treatment. <i>Progress in Retinal and Eye Research</i> , 2016, 52, 84-111.	15.5	168
128	Investigation of the association of Vogt-Koyanagi-Harada syndrome with IL23R-C1orf141 in Han Chinese Singaporean and ADO-ZNF365-EGR2 in Thai. <i>British Journal of Ophthalmology</i> , 2016, 100, 436-442.	3.9	12
129	Higher Expression of NOD1 and NOD2 is Associated with Vogt-Koyanagi-Harada (VKH) Syndrome But Not Behcet's Disease (BD). <i>Current Molecular Medicine</i> , 2016, 16, 424-435.	1.3	13
130	Association of a NOS3 gene polymorphism with Behçet's disease but not with Vogt-Koyanagi-Harada syndrome in Han Chinese. <i>Molecular Vision</i> , 2016, 22, 311-8.	1.1	5
131	Copy Number Variants and Genetic Polymorphisms in TBX21, GATA3, Rorc, Foxp3 and Susceptibility to Behcet's Disease and Vogt-Koyanagi-Harada Syndrome. <i>Scientific Reports</i> , 2015, 5, 9511.	3.3	14
132	Copy number variations and gene polymorphisms of Complement components in ocular Behcet's disease and Vogt-Koyanagi-Harada syndrome. <i>Scientific Reports</i> , 2015, 5, 12989.	3.3	9
133	FASGene Copy Numbers are Associated with Susceptibility to Behçet Disease and VKH Syndrome in Han Chinese. <i>Human Mutation</i> , 2015, 36, 1064-1069.	2.5	15
134	Whole exome sequencing confirms the clinical diagnosis of Marfan syndrome combined with X-linked hypophosphatemia. <i>Journal of Translational Medicine</i> , 2015, 13, 179.	4.4	5
135	Association of ERAP1 Gene Polymorphisms With Behçet's Disease in Han Chinese. , 2015, 56, 6029.		22
136	Shock wave treatment enhances endothelial proliferation via autocrine vascular endothelial growth factor. <i>Genetics and Molecular Research</i> , 2015, 14, 19203-19210.	0.2	18
137	Association of ATG5 Gene Polymorphisms With Behçet's Disease and ATG10 Gene Polymorphisms With VKH Syndrome in a Chinese Han Population. , 2015, 56, 8280.		24
138	Editorial (Thematic Issue: Uveitis: Pathology, Molecular Mechanisms and Therapy). <i>Current Molecular Medicine</i> , 2015, 15, 510-510.	1.3	4
139	Genetic Variations of IL17F and IL23A Show Associations with Behçet's Disease and Vogt-Koyanagi-Harada Syndrome. <i>Ophthalmology</i> , 2015, 122, 518-523.	5.2	40
140	Association Between Copy Number Variations of TLR7 and Ocular Behcet's Disease in a Chinese Han Population. <i>Investigative Ophthalmology and Visual Science</i> , 2015, 56, 1517-1523.	3.3	18
141	A variant of CLEC16A gene confers protection for Vogt-Koyanagi-Harada syndrome but not for Behcet's disease in a Chinese Han population. <i>Experimental Eye Research</i> , 2015, 132, 225-230.	2.6	6
142	No association between Bach2 gene polymorphisms with Vogt-Koyanagi-Harada syndrome (VKH) and Behcet's disease (BD) in a Chinese Han population. <i>British Journal of Ophthalmology</i> , 2015, 99, 1150-1154.	3.9	1
143	Molecular Genetic Advances in Uveitis. <i>Progress in Molecular Biology and Translational Science</i> , 2015, 134, 283-298.	1.7	28
144	Decreased Interleukin-37 Expression in Vogt-Koyanagi-Harada Disease and Upregulation Following Immunosuppressive Treatment. <i>Journal of Interferon and Cytokine Research</i> , 2015, 35, 265-272.	1.2	19

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145	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. <i>Current Molecular Medicine</i> , 2015, 15, 529-542.	1.3	15
146	Interleukin-10 gene polymorphisms are associated with Behcet's disease but not with Vogt-Koyanagi-Harada syndrome in the Chinese Han population. <i>Molecular Vision</i> , 2015, 21, 589-603.	1.1	25
147	TRAF5 and TRAF3IP2 Gene Polymorphisms Are Associated with Behçet's Disease and Vogt-Koyanagi-Harada Syndrome: A Case-Control Study. <i>PLoS ONE</i> , 2014, 9, e84214.	2.5	22
148	The Role of Interleukin-1 Receptor-Associated Kinases in Vogt-Koyanagi-Harada Disease. <i>PLoS ONE</i> , 2014, 9, e93214.	2.5	11
149	Association of a TNIP1 Polymorphism with Vogt-Koyanagi-Harada Syndrome but Not with Ocular Behçet's Disease in Han Chinese. <i>PLoS ONE</i> , 2014, 9, e95573.	2.5	7
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