

Chi-Chao Chan

List of Publications by Year in descending order

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132
papers

7,438
citations

76326

40
h-index

64796

79
g-index

142
all docs

142
docs citations

142
times ranked

8009
citing authors

#	ARTICLE	IF	CITATIONS
1	Either a Th17 or a Th1 effector response can drive autoimmunity: conditions of disease induction affect dominant effector category. <i>Journal of Experimental Medicine</i> , 2008, 205, 799-810.	8.5	627
2	The <i>Rd8</i> Mutation of the <i>Crb1</i> Gene Is Present in Vendor Lines of C57BL/6N Mice and Embryonic Stem Cells, and Confounds Ocular Induced Mutant Phenotypes. , 2012, 53, 2921.		577
3	Age-related macular degeneration. <i>Lancet, The</i> , 2008, 372, 1835-1845.	13.7	491
4	Primary Vitreoretinal Lymphoma: A Report from an International Primary Central Nervous System Lymphoma Collaborative Group Symposium. <i>Oncologist</i> , 2011, 16, 1589-1599.	3.7	386
5	Microbiota-Dependent Activation of an Autoreactive T Cell Receptor Provokes Autoimmunity in an Immunologically Privileged Site. <i>Immunity</i> , 2015, 43, 343-353.	14.3	324
6	Complement component C5a Promotes Expression of IL-22 and IL-17 from Human T cells and its Implication in Age-related Macular Degeneration. <i>Journal of Translational Medicine</i> , 2011, 9, 1-12.	4.4	224
7	Aging is not a disease: Distinguishing age-related macular degeneration from aging. <i>Progress in Retinal and Eye Research</i> , 2013, 37, 68-89.	15.5	203
8	Intraocular Lymphoma: Update on Diagnosis and Management. <i>Cancer Control</i> , 2004, 11, 285-295.	1.8	201
9	Effectiveness of cyclosporin therapy for Behçet's disease. <i>Arthritis and Rheumatism</i> , 1985, 28, 671-679.	6.7	199
10	Macrophage polarization in the maculae of age-related macular degeneration: A pilot study. <i>Pathology International</i> , 2011, 61, 528-535.	1.3	178
11	Hypomethylation of the IL17RC Promoter Associates with Age-Related Macular Degeneration. <i>Cell Reports</i> , 2012, 2, 1151-1158.	6.4	154
12	Blood-retinal barrier (BRB) breakdown in experimental autoimmune uveoretinitis: Comparison with vascular endothelial growth factor, tumor necrosis factor α , and interleukin-1 β -mediated breakdown. <i>Journal of Neuroscience Research</i> , 1997, 49, 268-280.	2.9	150
13	Immunopathological aspects of age-related macular degeneration. <i>Seminars in Immunopathology</i> , 2008, 30, 97-110.	6.1	149
14	Intraocular lymphoma. <i>Current Opinion in Ophthalmology</i> , 2002, 13, 411-418.	2.9	140
15	Autoimmune and autoinflammatory mechanisms in uveitis. <i>Seminars in Immunopathology</i> , 2014, 36, 581-594.	6.1	120
16	Structural abnormalities develop in the brain after ablation of the gene encoding nonmuscle myosin II heavy chain. <i>Journal of Comparative Neurology</i> , 2001, 433, 62-74.	1.6	112
17	Molecular pathology of primary intraocular lymphoma. <i>Transactions of the American Ophthalmological Society</i> , 2003, 101, 275-92.	1.4	104
18	The Cytokine IL-17A Limits Th17 Pathogenicity via a Negative Feedback Loop Driven by Autocrine Induction of IL-24. <i>Immunity</i> , 2020, 53, 384-397.e5.	14.3	101

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19	Expression of chemokine receptors, CXCR4 and CXCR5, and chemokines, BLC and SDF-1, in the eyes of patients with primary intraocular lymphoma. <i>Ophthalmology</i> , 2003, 110, 421-426.	5.2	99
20	Consensus on the Diagnosis and Management of Nonparaneoplastic Autoimmune Retinopathy Using a Modified Delphi Approach. <i>American Journal of Ophthalmology</i> , 2016, 168, 183-190.	3.3	93
21	Prediction of myopia development among Chinese school-aged children using refraction data from electronic medical records: A retrospective, multicentre machine learning study. <i>PLoS Medicine</i> , 2018, 15, e1002674.	8.4	93
22	<i>Ccl2/Cx3cr1</i>-Deficient Mice: An Animal Model for Age-Related Macular Degeneration. <i>Ophthalmic Research</i> , 2008, 40, 124-128.	1.9	92
23	Molecular Biomarkers for the Diagnosis of Primary Vitreoretinal Lymphoma. <i>International Journal of Molecular Sciences</i> , 2011, 12, 5684-5697.	4.1	90
24	Current concepts in diagnosing and managing primary vitreoretinal (intraocular) lymphoma. <i>Discovery Medicine</i> , 2013, 15, 93-100.	0.5	80
25	Retina-Specific T Regulatory Cells Bring About Resolution and Maintain Remission of Autoimmune Uveitis. <i>Journal of Immunology</i> , 2015, 194, 3011-3019.	0.8	79
26	Endotoxin induced uveitis in the mouse: Susceptibility and genetic control. <i>Experimental Eye Research</i> , 1995, 61, 629-632.	2.6	78
27	T cell mechanisms in experimental autoimmune uveoretinitis: Susceptibility is a function of the cytokine response profile. <i>Eye</i> , 1997, 11, 209-212.	2.1	75
28	A High Omega-3 Fatty Acid Diet Reduces Retinal Lesions in a Murine Model of Macular Degeneration. <i>American Journal of Pathology</i> , 2009, 175, 799-807.	3.8	75
29	The effects of quercetin in cultured human RPE cells under oxidative stress and in <i>Ccl2/Cx3cr1</i> double deficient mice. <i>Experimental Eye Research</i> , 2010, 91, 15-25.	2.6	75
30	Both Th1 and Th17 Are Immunopathogenic but Differ in Other Key Biological Activities. <i>Journal of Immunology</i> , 2008, 180, 7414-7422.	0.8	63
31	IL-27p28 inhibits central nervous system autoimmunity by concurrently antagonizing Th1 and Th17 responses. <i>Journal of Autoimmunity</i> , 2014, 50, 12-22.	6.5	62
32	Treatment of autoimmune uveoretinitis in the rat with rapamycin, an inhibitor of lymphocyte growth factor signal transduction. <i>Current Eye Research</i> , 1993, 12, 197-203.	1.5	55
33	Detection of <i>Toxoplasma Gondii</i> DNA in Primary Intraocular B-Cell Lymphoma. <i>Modern Pathology</i> , 2001, 14, 995-999.	5.5	55
34	NLRP3 Upregulation in Retinal Pigment Epithelium in Age-Related Macular Degeneration. <i>International Journal of Molecular Sciences</i> , 2016, 17, 73.	4.1	54
35	Long-term culture of Muller cells from adult rats in the presence of activated lymphocytes/monocytes products. <i>Current Eye Research</i> , 1985, 4, 975-982.	1.5	51
36	Gut microbiota as a source of a surrogate antigen that triggers autoimmunity in an immune privileged site. <i>Gut Microbes</i> , 2017, 8, 59-66.	9.8	48

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37	Acute Retinal Necrosis Associated With Epstein-Barr Virus. <i>JAMA Ophthalmology</i> , 2014, 132, 881.	2.5	47
38	Pigment Epithelium-Derived Factor Reduces Apoptosis and Pro-Inflammatory Cytokine Gene Expression in a Murine Model of Focal Retinal Degeneration. <i>ASN Neuro</i> , 2013, 5, AN20130028.	2.7	46
39	ZIKA virus infection causes persistent chorioretinal lesions. <i>Emerging Microbes and Infections</i> , 2018, 7, 1-15.	6.5	45
40	Distinct MicroRNA-155 Expression in the Vitreous of Patients With Primary Vitreoretinal Lymphoma and Uveitis. <i>American Journal of Ophthalmology</i> , 2014, 157, 728-734.	3.3	43
41	Immune mechanisms in choroïdo-retinal inflammation in man. <i>Eye</i> , 1990, 4, 345-353.	2.1	42
42	Diagnosis of systemic metastatic retinal lymphoma. <i>Acta Ophthalmologica</i> , 2011, 89, e149-e154.	1.1	42
43	Interleukin-17 Retinotoxicity Is Prevented by Gene Transfer of a Soluble Interleukin-17 Receptor Acting as a Cytokine Blocker: Implications for Age-Related Macular Degeneration. <i>PLoS ONE</i> , 2014, 9, e95900.	2.5	41
44	Human HtrA1 in the archived eyes with age-related macular degeneration. <i>Transactions of the American Ophthalmological Society</i> , 2007, 105, 92-7; discussion 97-8.	1.4	41
45	Inflammation and Cell Death in Age-Related Macular Degeneration: An Immunopathological and Ultrastructural Model. <i>Journal of Clinical Medicine</i> , 2014, 3, 1542-1560.	2.4	40
46	Anti-Ia antibody diminishes ocular inflammation in experimental autoimmune uveitis. <i>Current Eye Research</i> , 1988, 7, 809-818.	1.5	38
47	Murine Model of Primary Intraocular Lymphoma. , 2005, 46, 415.		36
48	Wnt signaling in age-related macular degeneration: human macular tissue and mouse model. <i>Journal of Translational Medicine</i> , 2015, 13, 330.	4.4	36
49	Induction of ocular inflammation by T-helper lymphocytes type 2. <i>Investigative Ophthalmology and Visual Science</i> , 2002, 43, 758-65.	3.3	36
50	Splenectomy abrogates the induction of oral tolerance in experimental autoimmune uveoretinitis. <i>Current Eye Research</i> , 1993, 12, 833-839.	1.5	35
51	Enhanced apoptosis in retinal pigment epithelium under inflammatory stimuli and oxidative stress. <i>Apoptosis: an International Journal on Programmed Cell Death</i> , 2012, 17, 1144-1155.	4.9	35
52	Characterization of a New Epitope of IRBP That Induces Moderate to Severe Uveoretinitis in Mice With H-2 ^b Haplotype. , 2015, 56, 5439.		35
53	Tertiary Lymphoid Tissue Forms in Retinas of Mice with Spontaneous Autoimmune Uveitis and Has Consequences on Visual Function. <i>Journal of Immunology</i> , 2016, 196, 1013-1025.	0.8	34
54	Inflammatory cellular kinetics in sympathetic ophthalmia a study of 29 traumatized (exciting) eyes. <i>Ocular Immunology and Inflammation</i> , 1993, 1, 255-262.	1.8	32

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55	Naloxone Ameliorates Retinal Lesions in <i>Ccl2/Cx3cr1</i> Double-Deficient Mice via Modulation of Microglia. , 2011, 52, 2897.		32
56	Polymerase Chain Reaction in the Diagnosis of Uveitis. <i>International Ophthalmology Clinics</i> , 2005, 45, 41-55.	0.7	31
57	Molecular Pathology of Macrophages and Interleukin-17 in Age-Related Macular Degeneration. <i>Advances in Experimental Medicine and Biology</i> , 2014, 801, 193-198.	1.6	31
58	Identification of an intraocular microbiota. <i>Cell Discovery</i> , 2021, 7, 13.	6.7	30
59	Unfolding the therapeutic potential of chemical chaperones for age-related macular degeneration. <i>Expert Review of Ophthalmology</i> , 2008, 3, 29-42.	0.6	29
60	Interleukin-1 β Increases Baseline Expression and Secretion of Interleukin-6 by Human Uveal Melanocytes In Vitro via the p38 MAPK/NF- κ B Pathway. , 2011, 52, 3767.		29
61	Complement anaphylatoxin receptors C3aR and C5aR are required in the pathogenesis of experimental autoimmune uveitis. <i>Journal of Leukocyte Biology</i> , 2016, 99, 447-454.	3.3	29
62	Pseudovirus rVSV Δ G-ZEBOV-GP Infects Neurons in Retina and CNS, Causing Apoptosis and Neurodegeneration in Neonatal Mice. <i>Cell Reports</i> , 2019, 26, 1718-1726.e4.	6.4	29
63	FK506 treatment of S-antigen induced uveitis in primates. <i>Current Eye Research</i> , 1991, 10, 679-690.	1.5	28
64	Effects of topical FK506 on endotoxin-induced uveitis (EIU) in the Lewis rat. <i>Current Eye Research</i> , 1995, 14, 209-214.	1.5	26
65	Immunohistochemical Analysis of Experimental Autoimmune Uveoretinitis (Eau) Induced by Interphotoreceptor Retinoid-Binding Protein (Irbp) in the Rat. <i>Immunological Investigations</i> , 1987, 16, 63-74.	2.0	25
66	Influence of TIMP3/SYN3 polymorphisms on the phenotypic presentation of age-related macular degeneration. <i>European Journal of Human Genetics</i> , 2013, 21, 1152-1157.	2.8	25
67	Constitutive and LPS-Induced Expression of MCP-1 and IL-8 by Human Uveal Melanocytes In Vitro and Relevant Signal Pathways. , 2014, 55, 5760.		25
68	Mutation in the intracellular chloride channel CLCC1 associated with autosomal recessive retinitis pigmentosa. <i>PLoS Genetics</i> , 2018, 14, e1007504.	3.5	25
69	Cytokine gene expression in different strains of mice with endotoxin-induced uveitis (EIU). <i>Ocular Immunology and Inflammation</i> , 2000, 8, 221-225.	1.8	22
70	Gender Differences in Vogt-Koyanagi-Harada Disease and Sympathetic Ophthalmia. <i>Journal of Ophthalmology</i> , 2014, 2014, 1-8.	1.3	22
71	Logistic Regression Classification of Primary Vitreoretinal Lymphoma versus Uveitis by Interleukin 6 and Interleukin 10 Levels. <i>Ophthalmology</i> , 2020, 127, 956-962.	5.2	22
72	Use of ACAID to suppress interphotoreceptor retinoid binding protein-induced experimental autoimmune uveitis. <i>Current Eye Research</i> , 1992, 11, 97-100.	1.5	21

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73	Implications of DNA Leakage in Eyes of Mutant Mice. <i>Ultrastructural Pathology</i> , 2014, 38, 335-343.	0.9	21
74	Interleukin 2 ameliorates neuropathology and protects from central nervous system autoimmunity. <i>Journal of Autoimmunity</i> , 2019, 102, 65-76.	6.5	21
75	Diagnosis of Occult Melanoma Using Transient Receptor Potential Melastatin 1 (TRPM1) Autoantibody Testing. <i>Ophthalmology</i> , 2013, 120, 2560-2564.	5.2	19
76	Cyclosporine and Dexamethasone Inhibit T-Lymphocyte MHC Class II Antigens and IL-2 Receptor Expression in Experimental Autoimmune Uveitis. <i>Immunological Investigations</i> , 1987, 16, 319-331.	2.0	16
77	Platelet-derived growth factor (PDGF)-C inhibits neuroretinal apoptosis in a murine model of focal retinal degeneration. <i>Laboratory Investigation</i> , 2014, 94, 674-682.	3.7	16
78	FR900506 (FK506) and 15-Deoxyspergualin (15-DSG) Modulate the Kinetics of Infiltrating Cells in Eyes with Experimental Autoimmune Uveoretinitis. <i>Autoimmunity</i> , 1990, 8, 43-51.	2.6	15
79	Immunopathology of Experimental Autoimmune Uveoretinitis in Primates. <i>Autoimmunity</i> , 1992, 13, 303-309.	2.6	15
80	Cytokines and Apoptotic Molecules in Experimental Melanin-Protein Induced Uveitis (EMIU) and Experimental Autoimmune Uveoretinitis (EAU). <i>Autoimmunity</i> , 1999, 30, 171-182.	2.6	15
81	The Future of Primary Intraocular Lymphoma (Retinal Lymphoma). <i>Ocular Immunology and Inflammation</i> , 2009, 17, 375-379.	1.8	15
82	Animal models of age-related macular degeneration and their translatability into the clinic. <i>Expert Review of Ophthalmology</i> , 2014, 9, 285-295.	0.6	15
83	Functional single nucleotide polymorphism in <i>IL17A</i> untranslated region is targeted by miR-4480 in vitro and may be associated with age-related macular degeneration. <i>Environmental and Molecular Mutagenesis</i> , 2016, 57, 58-64.	2.2	15
84	Nephropathic cystinosis: Immunohistochemical and histopathologic studies of cornea, conjunctiva and iris. <i>Current Eye Research</i> , 1987, 6, 617-622.	1.5	14
85	Immunopathology of ocular onchocerciasis 3. Th-2 helper T cells in the conjunctiva. <i>Ocular Immunology and Inflammation</i> , 1993, 1, 71-78.	1.8	14
86	Vitreoretinal lymphomas misdiagnosed as uveitis: Lessons learned from a case series. <i>Indian Journal of Ophthalmology</i> , 2016, 64, 369.	1.1	14
87	Therapeutic Applications of Antiflammin Peptides in Experimental Ocular Inflammation. <i>Annals of the New York Academy of Sciences</i> , 2000, 923, 141-146.	3.8	13
88	Suppressive effect of antiflammin-2 on compound 48/80-induced conjunctivitis Role of phospholipase A2s and inducible nitric oxide synthase. <i>Ocular Immunology and Inflammation</i> , 1998, 6, 65-73.	1.8	12
89	Couching for Cataract in China. <i>Survey of Ophthalmology</i> , 2010, 55, 393-398.	4.0	12
90	Gradient Boosted Decision Tree Classification of Endophthalmitis Versus Uveitis and Lymphoma from Aqueous and Vitreous IL-6 and IL-10 Levels. <i>Journal of Ocular Pharmacology and Therapeutics</i> , 2017, 33, 319-324.	1.4	12

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91	Injury of Müller cells increases the incidence of experimental autoimmune uveoretinitis. <i>Clinical Immunology and Immunopathology</i> , 1991, 59, 201-207.	2.0	11
92	Developmental expression of S-antigen in fetal human and rat eye. <i>Current Eye Research</i> , 1992, 11, 219-229.	1.5	11
93	Pathology characteristics of ocular von Hippel-Lindau disease with neovascularization of the iris and cornea: a case report. <i>Journal of Medical Case Reports</i> , 2015, 9, 66.	0.8	11
94	L-2-oxothiazolidine-4-carboxylic acid attenuates oxidative stress and inflammation in retinal pigment epithelium. <i>Molecular Vision</i> , 2014, 20, 73-88.	1.1	11
95	The role of apoptosis in the early corneal wound healing after excimer laser keratectomy in the rat. <i>Graefes' Archive for Clinical and Experimental Ophthalmology</i> , 2000, 238, 853-860.	1.9	10
96	The First Western-Style Hospital in China. <i>JAMA Ophthalmology</i> , 2011, 129, 791.	2.4	10
97	Minimal Efficacy of Nitisinone Treatment in a Novel Mouse Model of Oculocutaneous Albinism, Type 3. <i>Investigative Ophthalmology and Visual Science</i> , 2018, 59, 4945.		10
98	Intraocular Lymphoma Models. <i>Ocular Oncology and Pathology</i> , 2015, 1, 214-222.	1.0	9
99	Responses of Multipotent Retinal Stem Cells to IL-1 α , IL-1 β , IL-18, or IL-17. <i>Journal of Ophthalmology</i> , 2015, 2015, 1-9.	1.3	9
100	Classical Pathology of Sympathetic Ophthalmia Presented in a Unique Case. <i>Open Ophthalmology Journal</i> , 2014, 8, 32-38.	0.2	9
101	Inhibition of cellular transfer of experimental autoimmune uveoretinitis by Rapamycin. <i>Ocular Immunology and Inflammation</i> , 1993, 1, 269-273.	1.8	8
102	Systems Biology Profiling of AMD on the Basis of Gene Expression. <i>Journal of Ophthalmology</i> , 2013, 2013, 1-7.	1.3	8
103	Uveal melanocytes express high constitutive levels of MMP-8 which can be upregulated by TNF α via the MAPK pathway. <i>Experimental Eye Research</i> , 2018, 175, 181-191.	2.6	8
104	Autoimmunity to neuroretina in the concurrent absence of IFN γ and IL-17A is mediated by a GM-CSF-driven eosinophilic inflammation. <i>Journal of Autoimmunity</i> , 2020, 114, 102507.	6.5	8
105	Carboxyethylpyrrole plasma biomarkers in age-related macular degeneration. <i>Drugs of the Future</i> , 2011, 36, 712.	0.1	8
106	Immunohistochemical localization of T lymphocytes and macrophages and expression of interferon gamma and defensin in uveitis. <i>Ocular Immunology and Inflammation</i> , 1994, 2, 153-159.	1.8	7
107	Evaluating Potential Therapies in a Mouse Model of Focal Retinal Degeneration with Age-related Macular Degeneration (AMD)-Like Lesions. <i>Journal of Clinical & Experimental Ophthalmology</i> , 2013, 04, 1000296.	0.1	7
108	Genetic background-dependent role of Egr1 for eyelid development. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, E7131-E7139.	7.1	6

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109	Gender and Uveitis. <i>Journal of Ophthalmology</i> , 2014, 2014, 1-2.	1.3	5
110	Unlike Th1/Th17 cells, Th2/Th9 cells selectively migrate to the limbus/conjunctiva and initiate an eosinophilic infiltration process. <i>Experimental Eye Research</i> , 2018, 166, 116-119.	2.6	5
111	Case 01-2017 "Primary vitreoretinal lymphoma (PVRL): report of a case and update of literature from 1942 to 2016. <i>Annals of Eye Science</i> , 2017, 2, 32-32.	2.1	5
112	The effect of chlorpromazine on endotoxin-induced uveitis in the Lewis rat. <i>Current Eye Research</i> , 1992, 11, 843-848.	1.5	4
113	Synergism between corticosteroids and Rapamycin for the treatment of intraocular inflammation. <i>Ocular Immunology and Inflammation</i> , 1995, 3, 195-202.	1.8	4
114	Vascular Changes in the Retina and Choroid of Patients With EPAS1 Gain-of-Function Mutation Syndrome. <i>JAMA Ophthalmology</i> , 2020, 138, 148.	2.5	4
115	Acute Retinal Necrosis with Multiple Viral Infections: A Case Report. <i>International Journal of Ophthalmic Pathology</i> , 2014, 03, .	0.1	4
116	Toll-like receptor 2 and 6 agonist fibroblast-stimulating lipopeptide increases expression and secretion of CXCL1 and CXCL2 by uveal melanocytes. <i>Experimental Eye Research</i> , 2022, 216, 108943.	2.6	4
117	Ocular inflammation stimulated by the immunomodulator AS101 [ammonium trichloro(dioxyethelene-O-O') tellurate]. <i>Current Eye Research</i> , 1994, 13, 603-610.	1.5	2
118	The potential pathophysiological role of tissue factor in age-related macular degeneration. <i>Expert Review of Ophthalmology</i> , 2010, 5, 27-34.	0.6	2
119	No Sex Differences in the Frequencies of Common Single Nucleotide Polymorphisms Associated with Age-Related Macular Degeneration. <i>Current Eye Research</i> , 2017, 42, 470-475.	1.5	2
120	Multimodal Imaging Features of Bilateral Choroidal Ganglioneuroma. <i>Journal of Ophthalmology</i> , 2020, 2020, 1-8.	1.3	2
121	Clinical pathologic findings of <i>Propionibacterium acnes</i> endophthalmitis. <i>Ocular Immunology and Inflammation</i> , 1996, 4, 69-74.	1.8	1
122	The eyes of transforming growth factor- α 1 (TGF- α 1) transgenic mice Morphology and the development of endotoxin-induced uveitis. <i>Ocular Immunology and Inflammation</i> , 1996, 4, 183-191.	1.8	1
123	Ten Chairpersons of the Ophthalmology Department at Peking Union Medical College. <i>Asia-Pacific Journal of Ophthalmology</i> , 2013, 2, 3-8.	2.5	1
124	Histopathology of Age-Related Macular Degeneration and Implications for Pathogenesis and Therapy. <i>Advances in Experimental Medicine and Biology</i> , 2021, 1256, 67-88.	1.6	1
125	Altered Erp29 and Htra1 in cultured retinal pigment epithelial (RPE) cells of Ccl2/Cx3cr1 deficient mice " a model of age-related macular degeneration. <i>FASEB Journal</i> , 2007, 21, A763.	0.5	1
126	AAV-mediated sFLT4 gene therapy ameliorates retinal lesions in Ccl2/Cx3cr1 deficient mice. <i>FASEB Journal</i> , 2010, 24, 568.8.	0.5	1

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127	Acute immunosuppression and syngeneic bone marrow transplantation in ocular autoimmunity abort disease, but do not result in induction of long-term protection. Ocular Immunology and Inflammation, 1998, 6, 163-172.	1.8	0
128	Special Issue in Honor of Robert B. Nussenblatt, MD, MPH. Journal of Ocular Pharmacology and Therapeutics, 2017, 33, 213-213.	1.4	0
129	Clinical and Histopathologic Correlates of Asymmetric Retinitis Pigmentosa. JAMA Ophthalmology, 2021, 139, 1029.	2.5	0
130	Expression of clusterin and VEGF in diabetic retinopathy. FASEB Journal, 2007, 21, A130.	0.5	0
131	The Effect of Quercetin in Cultured Human RPE Cells under Oxidative Stress and in Ccl2/Cx3cr1 Double Deficient Mice. FASEB Journal, 2010, 24, 753.4.	0.5	0
132	Genetics and Pathology of Inflammatory Components on AMD. Essentials in Ophthalmology, 2017, , 193-208.	0.1	0