

# Andrew D Dick

## List of Publications by Year in descending order

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285  
papers

12,638  
citations

23544

58  
h-index

38368

95  
g-index

295  
all docs

295  
docs citations

295  
times ranked

10711  
citing authors

#	ARTICLE	IF	CITATIONS
1	The First European Evidence-based Consensus on Extra-intestinal Manifestations in Inflammatory Bowel Disease. <i>Journal of Crohn's and Colitis</i> , 2016, 10, 239-254.	0.6	577
2	Adalimumab in Patients with Active Noninfectious Uveitis. <i>New England Journal of Medicine</i> , 2016, 375, 932-943.	13.9	470
3	Adalimumab for prevention of uveitic flare in patients with inactive non-infectious uveitis controlled by corticosteroids (VISUAL II): a multicentre, double-masked, randomised, placebo-controlled phase 3 trial. <i>Lancet, The</i> , 2016, 388, 1183-1192.	6.3	387
4	Adalimumab plus Methotrexate for Uveitis in Juvenile Idiopathic Arthritis. <i>New England Journal of Medicine</i> , 2017, 376, 1637-1646.	13.9	315
5	Secukinumab in the Treatment of Noninfectious Uveitis: Results of Three Randomized, Controlled Clinical Trials. <i>Ophthalmology</i> , 2013, 120, 777-787.	2.5	287
6	Predicting Endothelial Cell Loss and Long-Term Corneal Graft Survival. , 2003, 44, 3326.		234
7	A systems biology approach towards understanding and treating non-neovascular age-related macular degeneration. <i>Nature Communications</i> , 2019, 10, 3347.	5.8	192
8	Constitutive Retinal CD200 Expression Regulates Resident Microglia and Activation State of Inflammatory Cells during Experimental Autoimmune Uveoretinitis. <i>American Journal of Pathology</i> , 2002, 161, 1669-1677.	1.9	190
9	Guidance on Noncorticosteroid Systemic Immunomodulatory Therapy in Noninfectious Uveitis. <i>Ophthalmology</i> , 2018, 125, 757-773.	2.5	178
10	The role of tumour necrosis factor (TNF- $\hat{I}\pm$ ) in experimental autoimmune uveoretinitis (EAU). <i>Progress in Retinal and Eye Research</i> , 2004, 23, 617-637.	7.3	175
11	Dendritic cell physiology and function in the eye. <i>Immunological Reviews</i> , 2010, 234, 282-304.	2.8	172
12	Electric Field-directed Cell Motility Involves Up-regulated Expression and Asymmetric Redistribution of the Epidermal Growth Factor Receptors and Is Enhanced by Fibronectin and Laminin. <i>Molecular Biology of the Cell</i> , 1999, 10, 1259-1276.	0.9	154
13	Cyclosporine vs Tacrolimus Therapy for Posterior and Intermediate Uveitis. <i>JAMA Ophthalmology</i> , 2005, 123, 634.	2.6	149
14	Biologics in the treatment of uveitis. <i>Current Opinion in Ophthalmology</i> , 2007, 18, 481-486.	1.3	145
15	Analysis of retinal cellular infiltrate in experimental autoimmune uveoretinitis reveals multiple regulatory cell populations. <i>Journal of Autoimmunity</i> , 2008, 31, 354-361.	3.0	141
16	Risk of Ocular Complications in Patients with Noninfectious Intermediate Uveitis, Posterior Uveitis, or Panuveitis. <i>Ophthalmology</i> , 2016, 123, 655-662.	2.5	141
17	Turnover of resident retinal microglia in the normal adult mouse. <i>Glia</i> , 2007, 55, 1189-1198.	2.5	139
18	IL-10 regulation of macrophage VEGF production is dependent on macrophage polarisation and hypoxia. <i>Immunobiology</i> , 2010, 215, 796-803.	0.8	139

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19	Safety and Efficacy of Adalimumab in Patients with Noninfectious Uveitis in an Ongoing Open-Label Study: VISUAL III. <i>Ophthalmology</i> , 2018, 125, 1075-1087.	2.5	134
20	Rescue therapy with mycophenolate mofetil in refractory uveitis. <i>Lancet, The</i> , 1998, 352, 35-36.	6.3	131
21	Inhibition of tumor necrosis factor activity minimizes target organ damage in experimental autoimmune uveoretinitis despite quantitatively normal activated T cell traffic to the retina. <i>European Journal of Immunology</i> , 1996, 26, 1018-1025.	1.6	129
22	Autoimmune and autoinflammatory mechanisms in uveitis. <i>Seminars in Immunopathology</i> , 2014, 36, 581-594.	2.8	120
23	Monoclonal Antibody-Mediated CD200 Receptor Signaling Suppresses Macrophage Activation and Tissue Damage in Experimental Autoimmune Uveoretinitis. <i>American Journal of Pathology</i> , 2007, 171, 580-588.	1.9	118
24	Long-term Efficacy and Tolerance of Tacrolimus for the Treatment of Uveitis. <i>Ophthalmology</i> , 2007, 114, 1000-1006.e4.	2.5	116
25	Signalling of DNA damage and cytokines across cell barriers exposed to nanoparticles depends on barrier thickness. <i>Nature Nanotechnology</i> , 2011, 6, 824-833.	15.6	114
26	Autoimmunity, Autoinflammation, and Infection in Uveitis. <i>American Journal of Ophthalmology</i> , 2018, 189, 77-85.	1.7	111
27	The Standardization of Uveitis Nomenclature (SUN) Project. <i>Methods of Information in Medicine</i> , 2013, 52, 259-265.	0.7	110
28	Multicenter Study of Intravitreal Dexamethasone Implant in Noninfectious Uveitis: Indications, Outcomes, and Reinjection Frequency. <i>American Journal of Ophthalmology</i> , 2014, 158, 1136-1145.e5.	1.7	109
29	Objective Measurement of Vitreous Inflammation Using Optical Coherence Tomography. <i>Ophthalmology</i> , 2014, 121, 1706-1714.	2.5	104
30	Treatment Strategies in Primary Vitreoretinal Lymphoma. <i>JAMA Ophthalmology</i> , 2015, 133, 191.	1.4	104
31	Neutralizing TNF-alpha Activity Modulates T-cell Phenotype and Function in Experimental Autoimmune Uveoretinitis. <i>Journal of Autoimmunity</i> , 1998, 11, 255-264.	3.0	103
32	Engineering adeno-associated viral vectors to evade innate immune and inflammatory responses. <i>Science Translational Medicine</i> , 2021, 13, .	5.8	99
33	Homeostatic regulation of T cell trafficking by a B cell-derived peptide is impaired in autoimmune and chronic inflammatory disease. <i>Nature Medicine</i> , 2015, 21, 467-475.	15.2	94
34	The dynamics of leukocyte infiltration in experimental autoimmune uveoretinitis. <i>Progress in Retinal and Eye Research</i> , 2008, 27, 527-535.	7.3	92
35	A randomised controlled trial of the clinical effectiveness, safety and cost-effectiveness of adalimumab in combination with methotrexate for the treatment of juvenile idiopathic arthritis associated uveitis (SYCAMORE Trial). <i>Trials</i> , 2014, 15, 14.	0.7	89
36	Control of myeloid activity during retinal inflammation. <i>Journal of Leukocyte Biology</i> , 2003, 74, 161-166.	1.5	86

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37	Uveitis associated with juvenile idiopathic arthritis. <i>Nature Reviews Rheumatology</i> , 2015, 11, 338-348.	3.5	86
38	Interplay between innate and adaptive immunity in the development of non-infectious uveitis. <i>Progress in Retinal and Eye Research</i> , 2012, 31, 182-194.	7.3	85
39	Tacrolimus (FK506) in failed cyclosporin A therapy in endogenous posterior uveitis. <i>Ocular Immunology and Inflammation</i> , 1998, 6, 101-109.	1.0	84
40	Nitric Oxide Mediates Apoptosis Through Formation of Peroxynitrite and Fas/Fas-Ligand Interactions in Experimental Autoimmune Uveitis. <i>American Journal of Pathology</i> , 2002, 160, 905-916.	1.9	83
41	The Role of the Immune Response in Age-Related Macular Degeneration. <i>International Journal of Inflammation</i> , 2013, 2013, 1-10.	0.9	82
42	Myeloid Cells Expressing VEGF and Arginase-1 Following Uptake of Damaged Retinal Pigment Epithelium Suggests Potential Mechanism That Drives the Onset of Choroidal Angiogenesis in Mice. <i>PLoS ONE</i> , 2013, 8, e72935.	1.1	79
43	Neutralizing Tumor Necrosis Factor- $\alpha$ Activity Suppresses Activation of Infiltrating Macrophages in Experimental Autoimmune Uveoretinitis. , 2003, 44, 3034.		78
44	Retinal microenvironment controls resident and infiltrating macrophage function during uveoretinitis. <i>Investigative Ophthalmology and Visual Science</i> , 2002, 43, 2250-7.	3.3	76
45	Generation of Activated Sialoadhesin-Positive Microglia during Retinal Degeneration. , 2003, 44, 2229.		74
46	Systemic and local anti-C5 therapy reduces the disease severity in experimental autoimmune uveoretinitis. <i>Clinical and Experimental Immunology</i> , 2010, 159, 303-314.	1.1	73
47	Changes in the balance of the tissue inhibitor of matrix metalloproteinases (TIMPs)-1 and -3 may promote keratocyte apoptosis in keratoconus. <i>Experimental Eye Research</i> , 2007, 84, 1125-1134.	1.2	72
48	Behçet Disease-associated Uveitis Successfully Treated with Golimumab. <i>Ocular Immunology and Inflammation</i> , 2013, 21, 160-162.	1.0	71
49	Mycophenolate Mofetil for the Treatment of Uveitis. <i>American Journal of Ophthalmology</i> , 2008, 146, 752-760.e3.	1.7	69
50	Glucocorticoid-resistant Th17 cells are selectively attenuated by cyclosporine A. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 4080-4085.	3.3	68
51	Combined immunosuppression and radiotherapy in thyroid eye disease (CIRTED): a multicentre, 2-factorial, double-blind, randomised controlled trial. <i>Lancet Diabetes and Endocrinology</i> , 2018, 6, 299-309.	5.5	68
52	Topical Antiangiogenic SRPK1 Inhibitors Reduce Choroidal Neovascularization in Rodent Models of Exudative AMD. , 2013, 54, 6052.		67
53	Immune Responses in Age-Related Macular Degeneration and a Possible Long-term Therapeutic Strategy for Prevention. <i>American Journal of Ophthalmology</i> , 2014, 158, 5-11.e2.	1.7	67
54	Direct ex vivo flow cytometric analysis of human microglial cell CD4 expression. <i>Aids</i> , 1997, 11, 1699-1708.	1.0	64

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55	Neutralizing Tumor Necrosis Factor Activity Leads to Remission in Patients With Refractory Noninfectious Posterior Uveitis. <i>JAMA Ophthalmology</i> , 2004, 122, 845.	2.6	64
56	Clinical Review: Anti-TNF $\pm$ Therapies in Uveitis: Perspective on 5 Years of Clinical Experience. <i>Ocular Immunology and Inflammation</i> , 2009, 17, 403-414.	1.0	64
57	Comparison of Associations with Different Macular Inner Retinal Thickness Parameters in a Large Cohort. <i>Ophthalmology</i> , 2020, 127, 62-71.	2.5	64
58	Inflammatory choroidal neovascular membrane in posterior uveitis-pathogenesis and treatment. <i>Indian Journal of Ophthalmology</i> , 2010, 58, 3.	0.5	64
59	The Clinical Time-Course of Experimental Autoimmune Uveoretinitis Using Topical Endoscopic Fundal Imaging with Histologic and Cellular Infiltrate Correlation. , 2008, 49, 5458.		63
60	Mechanisms of TNF $\pm$ regulation in uveitis: Focus on RNA-binding proteins. <i>Progress in Retinal and Eye Research</i> , 2010, 29, 610-621.	7.3	62
61	Impairing autophagy in retinal pigment epithelium leads to inflammasome activation and enhanced macrophage-mediated angiogenesis. <i>Scientific Reports</i> , 2016, 6, 20639.	1.6	62
62	Blau Syndromeâ€“Associated Uveitis: Preliminary Results From an International Prospective Interventional Case Series. <i>American Journal of Ophthalmology</i> , 2018, 187, 158-166.	1.7	62
63	Tocilizumab in patients with anti-TNF refractory juvenile idiopathic arthritis-associated uveitis (APTITUDE): a multicentre, single-arm, phase 2 trial. <i>Lancet Rheumatology</i> , The, 2020, 2, e135-e141.	2.2	62
64	Cellular senescence in the aging retina and developments of senotherapies for age-related macular degeneration. <i>Journal of Neuroinflammation</i> , 2021, 18, 32.	3.1	62
65	Minocycline delays photoreceptor death in the rds mouse through a microglia-independent mechanism. <i>Experimental Eye Research</i> , 2004, 78, 1077-1084.	1.2	61
66	Switching biologic agents for uveitis. <i>Eye</i> , 2009, 23, 1868-1870.	1.1	61
67	Effect of Adalimumab on Visual Functioning in Patients With Noninfectious Intermediate Uveitis, Posterior Uveitis, and Panuveitis in the VISUAL-1 and VISUAL-2 Trials. <i>JAMA Ophthalmology</i> , 2017, 135, 511.	1.4	61
68	Current concepts and future directions in the pathogenesis and treatment of non-infectious intraocular inflammation. <i>Eye</i> , 2012, 26, 17-28.	1.1	60
69	The Relationship Between Ambient Atmospheric Fine Particulate Matter (PM <sub>2.5</sub> ) and Glaucoma in a Large Community Cohort. , 2019, 60, 4915.		60
70	Anti-TNF $\pm$ Therapy Modulates the Phenotype of Peripheral Blood CD4+T Cells in Patients with Posterior Segment Intraocular Inflammation. , 2004, 45, 170.		59
71	In Vivo Laser-Tissue Interactions and Healing Responses From 20- vs 100-Millisecond Pulse Pascal Photocoagulation Burns. <i>JAMA Ophthalmology</i> , 2010, 128, 448.	2.6	59
72	Direct and indirect resource use, healthcare costs and work force absence in patients with nonâ€“infectious intermediate, posterior or panuveitis. <i>Acta Ophthalmologica</i> , 2016, 94, e331-9.	0.6	58

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73	Outcomes of non-infectious Paediatric uveitis in the era of biologic therapy. <i>Pediatric Rheumatology</i> , 2018, 16, 51.	0.9	58
74	Patterned growth of neuronal cells on modified diamond-like carbon substrates. <i>Biomaterials</i> , 2008, 29, 2573-2580.	5.7	57
75	Application of OCT-angiography to characterise the evolution of chorioretinal lesions in acute posterior multifocal placoid pigment epitheliopathy. <i>Eye</i> , 2017, 31, 1399-1408.	1.1	56
76	Distribution of OX2 antigen and OX2 receptor within retina. <i>Investigative Ophthalmology and Visual Science</i> , 2001, 42, 170-6.	3.3	56
77	Interobserver Agreement Among Uveitis Experts on Uveitic Diagnoses: The Standardization of Uveitis Nomenclature Experience. <i>American Journal of Ophthalmology</i> , 2018, 186, 19-24.	1.7	55
78	Complement factor H binding of monomeric C-reactive protein downregulates proinflammatory activity and is impaired with at risk polymorphic CFH variants. <i>Scientific Reports</i> , 2016, 6, 22889.	1.6	54
79	A Perspective of AMD Through the Eyes of Immunology. , 2018, 59, AMD83.		52
80	Gene Therapy for Glaucoma by Ciliary Body Aquaporin 1 Disruption Using CRISPR-Cas9. <i>Molecular Therapy</i> , 2020, 28, 820-829.	3.7	52
81	Cytokine Gene Polymorphism in Sympathetic Ophthalmia. , 2005, 46, 4245.		50
82	Local Administration of an Adeno-associated Viral Vector Expressing IL-10 Reduces Monocyte Infiltration and Subsequent Photoreceptor Damage during Experimental Autoimmune Uveitis. <i>Molecular Therapy</i> , 2005, 12, 369-373.	3.7	50
83	Use of infliximab in juvenile onset rheumatological disease-associated refractory uveitis: efficacy in joint and ocular disease. <i>Annals of the Rheumatic Diseases</i> , 2007, 66, 840-841.	0.5	49
84	Persistent Inflammation Subverts Thrombospondin-1-Induced Regulation of Retinal Angiogenesis and Is Driven by CCR2 Ligand. <i>American Journal of Pathology</i> , 2012, 180, 235-245.	1.9	49
85	A Selective Role for the TNF p55 Receptor in Autocrine Signaling following IFN- $\gamma$ Stimulation in Experimental Autoimmune Uveoretinitis. <i>Journal of Immunology</i> , 2005, 175, 6286-6293.	0.4	48
86	Heterogeneity of primary outcome measures used in clinical trials of treatments for intermediate, posterior, and panuveitis. <i>Orphanet Journal of Rare Diseases</i> , 2015, 10, 97.	1.2	48
87	Cataract surgery in uveitis: a multicentre database study. <i>British Journal of Ophthalmology</i> , 2017, 101, 1132-1137.	2.1	48
88	Immune Mechanisms of Uveitis: Insights Into Disease Pathogenesis and Treatment. <i>International Ophthalmology Clinics</i> , 2000, 40, 1-18.	0.3	47
89	Interleukin- $\beta$ 3 regulates tissue remodelling and inhibits angiogenesis in the eye. <i>Journal of Pathology</i> , 2017, 241, 45-56.	2.1	47
90	TNFR1-Dependent Regulation of Myeloid Cell Function in Experimental Autoimmune Uveoretinitis. <i>Journal of Immunology</i> , 2009, 183, 2321-2329.	0.4	46

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91	Local therapies for inflammatory eye disease in translation: past, present and future. <i>BMC Ophthalmology</i> , 2013, 13, 39.	0.6	45
92	Assessment and In Vivo Scoring of Murine Experimental Autoimmune Uveoretinitis Using Optical Coherence Tomography. <i>PLoS ONE</i> , 2013, 8, e63002.	1.1	45
93	Blocking CD200-CD200 receptor axis augments NOS-2 expression and aggravates experimental autoimmune uveoretinitis in Lewis rats. <i>Ocular Immunology and Inflammation</i> , 2004, 12, 115-125.	1.0	43
94	Punctate Inner Choroidopathy and Multifocal Choroiditis with Panuveitis Share Haplotypic Associations with <i>IL10</i> and <i>TNF</i> Loci. , 2011, 52, 3573.		43
95	CD200 maintains microglial potential to migrate in adult human retinal explant model. <i>Current Eye Research</i> , 2004, 28, 427-436.	0.7	42
96	Therapeutic Dosing of Fingolimod (FTY720) Prevents Cell Infiltration, Rapidly Suppresses Ocular Inflammation, and Maintains the Blood-Ocular Barrier. <i>American Journal of Pathology</i> , 2012, 180, 672-681.	1.9	42
97	C-Reactive Protein as a Therapeutic Target in Age-Related Macular Degeneration. <i>Frontiers in Immunology</i> , 2018, 9, 808.	2.2	42
98	Cytokine Polymorphism in Noninfectious Uveitis. , 2010, 51, 4133.		41
99	SIRT1 activation protects against autoimmune T cell-driven retinal disease in mice via inhibition of IL-2/Stat5 signaling. <i>Journal of Autoimmunity</i> , 2013, 42, 117-129.	3.0	41
100	Multimodal analysis of ocular inflammation using endotoxin-induced uveitis. <i>DMM Disease Models and Mechanisms</i> , 2016, 9, 473-81.	1.2	41
101	SRPK1 Inhibition Modulates VEGF Splicing to Reduce Pathological Neovascularization in a Rat Model of Retinopathy of Prematurity. , 2013, 54, 5797.		39
102	Use of adalimumab in refractory non-infectious childhood chronic uveitis: efficacy in ocular disease—a case cohort interventional study. <i>Rheumatology</i> , 2012, 51, 2199-2203.	0.9	38
103	Current and future treatments for Behçet's uveitis: road to remission. <i>International Ophthalmology</i> , 2014, 34, 365-381.	0.6	38
104	Managing juvenile idiopathic arthritis-associated uveitis. <i>Survey of Ophthalmology</i> , 2016, 61, 197-210.	1.7	38
105	Enhanced Tolerance to Autoimmune Uveitis in CD200-Deficient Mice Correlates with a Pronounced Th2 Switch in Response to Antigen Challenge. <i>Journal of Immunology</i> , 2005, 174, 143-154.	0.4	37
106	Differential patterning of neuronal, glial and neural progenitor cells on phosphorus-doped and UV irradiated diamond-like carbon. <i>Biomaterials</i> , 2010, 31, 207-215.	5.7	37
107	Areas of agreement in the management of childhood non-infectious chronic anterior uveitis in the UK. <i>British Journal of Ophthalmology</i> , 2020, 104, 11-16.	2.1	37
108	Validity of using vision-related quality of life as a treatment end point in intermediate and posterior uveitis. <i>British Journal of Ophthalmology</i> , 2007, 91, 154-156.	2.1	36



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109	Microglia derived IL-6 suppresses neurosphere generation from adult human retinal cell suspensions. <i>Experimental Eye Research</i> , 2009, 89, 757-766.	1.2	35
110	Spatially controlling neuronal adhesion on CVD diamond. <i>Diamond and Related Materials</i> , 2012, 23, 100-104.	1.8	35
111	Adalimumab in Juvenile Idiopathic Arthritis-associated Uveitis: 5-Year Follow-up of the Bristol Participants of the SYCAMORE Trial. <i>American Journal of Ophthalmology</i> , 2019, 207, 170-174.	1.7	35
112	Ambient Air Pollution Associations with Retinal Morphology in the UK Biobank. , 2020, 61, 32.		35
113	CD4+CD25int T Cells in Inflammatory Diseases Refractory to Treatment with Glucocorticoids. <i>Journal of Immunology</i> , 2007, 179, 7941-7948.	0.4	34
114	The use of rituximab in refractory mucous membrane pemphigoid with severe ocular involvement. <i>British Journal of Ophthalmology</i> , 2009, 93, 421-422.	2.1	34
115	Long-term efficacy and tolerability of TNF± inhibitors in the treatment of non-infectious ocular inflammation: an 8-year prospective surveillance study. <i>British Journal of Ophthalmology</i> , 2021, 105, 1256-1262.	2.1	34
116	Fingolimod (FTY720) as an Acute Rescue Therapy for Intraocular Inflammatory Disease. <i>JAMA Ophthalmology</i> , 2008, 126, 1390-1395.	2.6	33
117	Tissue-Resident Exhausted Effector Memory CD8+ T Cells Accumulate in the Retina during Chronic Experimental Autoimmune Uveoretinitis. <i>Journal of Immunology</i> , 2014, 192, 4541-4550.	0.4	33
118	IL-4 Regulates Specific Arg-1+ Macrophage sFlt-1-mediated Inhibition of Angiogenesis. <i>American Journal of Pathology</i> , 2015, 185, 2324-2335.	1.9	33
119	Annexin-A1 restricts Th17 cells and attenuates the severity of autoimmune disease. <i>Journal of Autoimmunity</i> , 2015, 58, 1-11.	3.0	32
120	KINETICS OF LEUKOCYTE AND MYELOID CELL TRAFFIC IN THE MURINE CORNEAL ALLOGRAFT RESPONSE1. <i>Transplantation</i> , 2001, 72, 1292-1298.	0.5	32
121	Steroid Refractory CD4<sup>+</sup>T Cells in Patients with Sight-Threatening Uveitis. , 2009, 50, 4273.		31
122	Environmental conditioning in the control of macrophage thrombospondin-1 production. <i>Scientific Reports</i> , 2012, 2, 512.	1.6	31
123	CD200R signaling inhibits pro-angiogenic gene expression by macrophages and suppresses choroidal neovascularization. <i>Scientific Reports</i> , 2013, 3, 3072.	1.6	31
124	Evaluation of Objective Vitritis Grading Method Using Optical Coherence Tomography: Influence of Phakic Status and Previous Vitrectomy. <i>American Journal of Ophthalmology</i> , 2016, 161, 172-180.e4.	1.7	31
125	Reduced Macular Vessel Density and Capillary Perfusion in Glaucoma Detected Using OCT Angiography. <i>Current Eye Research</i> , 2019, 44, 533-540.	0.7	31
126	Retinal Antigen Specific Lymphocytes, Tcr-Gamma Delta T Cells and Cd5+B Cells Cultured from the Vitreous in Acute Sympathetic Ophthalmitis. <i>Autoimmunity</i> , 1993, 15, 257-266.	1.2	30



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127	Modelling Macular Edema: The Effect of IL-6 and IL-6R Blockade on Human Bloodâ€“Retinal Barrier Integrity In Vitro. <i>Translational Vision Science and Technology</i> , 2019, 8, 32.	1.1	30
128	CD133+adult human retinal cells remain undifferentiated in Leukaemia Inhibitory Factor (LIF). <i>BMC Ophthalmology</i> , 2009, 9, 1.	0.6	29
129	Doyme lecture 2016: intraocular health and the many faces of inflammation. <i>Eye</i> , 2017, 31, 87-96.	1.1	29
130	Associations with Corneal Hysteresis in a Population Cohort. <i>Ophthalmology</i> , 2019, 126, 1500-1510.	2.5	29
131	A Randomized Trial of Tacrolimus versus Tacrolimus and Prednisone for the Maintenance of Disease Remission in Noninfectious Uveitis. <i>Ophthalmology</i> , 2012, 119, 1223-1230.	2.5	28
132	Inflammatory eye disease: Pre-treatment assessment of patients prior to commencing immunosuppressive and biologic therapy: Recommendations from an expert committee. <i>Autoimmunity Reviews</i> , 2017, 16, 213-222.	2.5	28
133	Nonsteroidal drugs for the treatment of noninfectious posterior and intermediate uveitis. <i>Current Opinion in Ophthalmology</i> , 2007, 18, 212-219.	1.3	27
134	Cancer-associated retinopathy presenting as retinal vasculitis with a negative ERG suggestive of on-bipolar cell pathway dysfunction. <i>Documenta Ophthalmologica</i> , 2011, 123, 59-63.	1.0	27
135	Plasma Exchange and Rituximab in the Management of Acute Oclusive Retinal Vasculopathy Secondary to Systemic Lupus Erythematosus.. <i>Ocular Immunology and Inflammation</i> , 2011, 19, 379-381.	1.0	26
136	Cross sectional, qualitative thematic analysis of patient perspectives of disease impact in juvenile idiopathic arthritis-associated uveitis. <i>Pediatric Rheumatology</i> , 2017, 15, 58.	0.9	26
137	The Eyes Have it. <i>Arthritis and Rheumatology</i> , 2018, 70, 1533-1543.	2.9	26
138	A review and update on the ophthalmic implications of Susac syndrome. <i>Survey of Ophthalmology</i> , 2019, 64, 477-485.	1.7	26
139	Protocol for the combined immunosuppression & radiotherapy in thyroid eye disease (CIRTED) trial: A multi-centre, double-masked, factorial randomised controlled trial. <i>Trials</i> , 2008, 9, 6.	0.7	25
140	Non-Infectious Pediatric Uveitis. <i>Paediatric Drugs</i> , 2009, 11, 229-241.	1.3	25
141	Tumour necrosis factor-mediated macrophage activation in the target organ is critical for clinical manifestation of uveitis. <i>Clinical and Experimental Immunology</i> , 2012, 168, 165-177.	1.1	25
142	Systemic therapies for inflammatory eye disease: Past, Present and Future. <i>BMC Ophthalmology</i> , 2013, 13, 18.	0.6	25
143	A phase II trial protocol of Tocilizumab in anti-TNF refractory patients with JIA-associated uveitis (the Tj ETQq1 1 0.784314 rgBT /Overlo	0.6	25
144	Long-Term Safety and Efficacy of Adalimumab in Patients with Noninfectious Intermediate Uveitis, Posterior Uveitis, or Panuveitis. <i>Ophthalmology</i> , 2021, 128, 899-909.	2.5	25

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145	Epidemiology of Scleritis in the United Kingdom From 1997 to 2018: Population-Based Analysis of 11 Million Patients and Association Between Scleritis and Infectious and Immune-Mediated Inflammatory Disease. <i>Arthritis and Rheumatology</i> , 2021, 73, 1267-1276.	2.9	25
146	Recent developments in the pharmacological treatment and prevention of corneal graft rejection. <i>Expert Opinion on Investigational Drugs</i> , 2003, 12, 29-37.	1.9	24
147	The effect of postmortem time, donor age and sex on the generation of neurospheres from adult human retina. <i>British Journal of Ophthalmology</i> , 2007, 91, 1216-1218.	2.1	24
148	Treat early and embrace the evidence in favour of anti-TNF- $\alpha$ therapy for Behcet's uveitis. <i>British Journal of Ophthalmology</i> , 2010, 94, 269-270.	2.1	23
149	Optic nerve and retinal features in uveitis associated with juvenile systemic granulomatous disease (<sc>B</sc>lau syndrome). <i>Acta Ophthalmologica</i> , 2015, 93, 253-257.	0.6	23
150	Patient-reported wellbeing and clinical disease measures over time captured by multivariate trajectories of disease activity in individuals with juvenile idiopathic arthritis in the UK: a multicentre prospective longitudinal study. <i>Lancet Rheumatology</i> , The, 2021, 3, e111-e121.	2.2	23
151	Emerging therapies and their delivery for treating age-related macular degeneration. <i>British Journal of Pharmacology</i> , 2022, 179, 1908-1937.	2.7	23
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