Ahmed M Abu El-Asrar

List of Publications by Year
in descending order

165	5,052	94269	143772
papers	citations	37 h-index	57 g-index

169	169	169	4600
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Expression of Apoptosis Markers in the Retinas of Human Subjects with Diabetes. , 2004, 45, 2760.		265
2	Recent advances in understanding the biochemical and molecular mechanism of diabetic retinopathy. Journal of Diabetes and Its Complications, 2012, 26, 56-64.	1.2	143
3	Cytokine profiles in aqueous humor of patients with different clinical entities of endogenous uveitis. Clinical Immunology, 2011, 139, 177-184.	1.4	125
4	Chemokines in proliferative diabetic retinopathy and proliferative vitreoretinopathy. European Cytokine Network, 2006, 17, 155-65.	1.1	113
5	Role of inflammation in the pathogenesis of diabetic retinopathy. Middle East African Journal of Ophthalmology, 2012, 19, 70.	0.5	109
6	Prognostic factors for clinical outcomes in patients with Vogt-Koyanagi-Harada disease treated with high-dose corticosteroids. Acta Ophthalmologica, 2013, 91, e486-e493.	0.6	98
7	Monocyte Chemotactic Protein-1 in Proliferative Vitreoretinal Disorders. American Journal of Ophthalmology, 1997, 123, 599-606.	1.7	94
8	Diabetic retinopathy and its risk factors in a society with a type 2 diabetes epidemic: a <scp>S</scp>audi <scp>N</scp>ational <scp>D</scp>iabetes <scp>R</scp>egistryâ€based study. Acta Ophthalmologica, 2015, 93, e140-7.	0.6	86
9	High-mobility group box-1 and biomarkers of inflammation in the vitreous from patients with proliferative diabetic retinopathy. Molecular Vision, 2011, 17, 1829-38.	1.1	85
10	Retinopathy as a predictor of other diabetic complications. International Ophthalmology, 2001, 24, 1-11.	0.6	84
11	The correlation between optical coherence tomographic features and severity of retinopathy, macular thickness and visual acuity in diabetic macular edema. International Ophthalmology, 2006, 26, 93-99.	0.6	82
12	Prognostic factors in Vogt-Koyanagi-Harada disease. International Ophthalmology, 2007, 27, 201-210.	0.6	78
13	Myofibroblasts in proliferative diabetic retinopathy can originate from infiltrating fibrocytes and through endothelial-to-mesenchymal transition (EndoMT). Experimental Eye Research, 2015, 132, 179-189.	1.2	76
14	High-mobility group box-1 protein activates inflammatory signaling pathway components and disrupts retinal vascular-barrier in the diabetic retina. Experimental Eye Research, 2013, 107, 101-109.	1.2	75
15	Long-term safety and efficacy of infliximab therapy in refractory uveitis due to BehÃ§etâ€™s disease. International Ophthalmology, 2006, 26, 83-92.	0.6	74
16	Immunopathogenesis of conjunctival scarring in trachoma. Eye, 1998, 12, 453-460.	1.1	71
17	Clinical and optical coherence tomographic findings and outcome of treatment in patients with presumed tuberculous uveitis. International Ophthalmology, 2008, 28, 413-423.	0.6	70
18	Patterns of Uveitis in Patients Admitted to a University Hospital in Riyadh, Saudi Arabia. Ocular Immunology and Inflammation, 2010, 18, 424-431.	1.0	70

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19	Relationship between Vitreous Levels of Matrix Metalloproteinases and Vascular Endothelial Growth Factor in Proliferative Diabetic Retinopathy. PLoS ONE, 2013, 8, e85857.	1.1	70
20	Retinal Vasculitis. Ocular Immunology and Inflammation, 2005, 13, 415-433.	1.0	69
21	The outcomes of mycophenolate mofetil therapy combined with systemic corticosteroids in acute uveitis associated with Vogtâ€“Koyanagiâ€“Harada disease. Acta Ophthalmologica, 2012, 90, e603-8.	0.6	69
22	A clinical approach to the diagnosis of retinal vasculitis. International Ophthalmology, 2010, 30, 149-173.	0.6	67
23	MICROBIOLOGIC SPECTRUM AND VISUAL OUTCOME OF POSTTRAUMATIC ENDOPHTHALMITIS. Retina, 2007, 27, 236-242.	1.0	66
24	Expression of hypoxia-inducible factor-1Â and the protein products of its target genes in diabetic fibrovascular epiretinal membranes. British Journal of Ophthalmology, 2007, 91, 822-826.	2.1	63
25	Tuberculous Uveitis. International Ophthalmology Clinics, 2010, 50, 19-39.	0.3	63
26	Mycophenolate mofetil combined with systemic corticosteroids prevents progression to chronic recurrent inflammation and development of â€˜sunset glow fundusâ€™ in initialâ€onset acute uveitis associated with Vogtâ€“Koyanagiâ€“Harada disease. Acta Ophthalmologica, 2017, 95, 85-90.	0.6	60
27	Long-term Clinical Outcomes in Patients with Refractory Uveitis Associated with BehÃ§et Disease Treated with Infliximab. Ocular Immunology and Inflammation, 2013, 21, 468-474.	1.0	58
28	Risk factors for diabetic retinopathy among Saudi diabetics. International Ophthalmology, 1998, 22, 155-161.	0.6	53
29	Mutual enhancement between high-mobility group box-1 and NADPH oxidase-derived reactive oxygen species mediates diabetes-induced upregulation of retinal apoptotic markers. Journal of Physiology and Biochemistry, 2015, 71, 359-372.	1.3	52
30	Chemokines and gelatinases in the aqueous humor of patients with active uveitis. American Journal of Ophthalmology, 2004, 138, 401-411.	1.7	50
31	The Proinflammatory and Proangiogenic Macrophage Migration Inhibitory Factor Is a Potential Regulator in Proliferative Diabetic Retinopathy. Frontiers in Immunology, 2019, 10, 2752.	2.2	50
32	An Immunohistochemical Study of Topical Cyclosporine in Vernal Keratoconjunctivitis. American Journal of Ophthalmology, 1996, 121, 156-161.	1.7	49
33	Differential diagnosis of retinal vasculitis. Middle East African Journal of Ophthalmology, 2009, 16, 202-18.	0.5	49
34	CXC chemokine expression profiles in aqueous humor of patients with different clinical entities of endogenous uveitis. Immunobiology, 2011, 216, 1004-1009.	0.8	46
35	Expression of angiogenic and fibrogenic factors in proliferative vitreoretinal disorders. International Ophthalmology, 2007, 27, 11-22.	0.6	42
36	The Proinflammatory Cytokine High-Mobility Group Box-1 Mediates Retinal Neuropathy Induced by Diabetes. Mediators of Inflammation, 2014, 2014, 1-10.	1.4	42

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37	Patterns of Uveitis in a University-based Tertiary Referral Center in Riyadh, Saudi Arabia. Ocular Immunology and Inflammation, 2015, 23, 311-319.	1.0	41
38	Circulating boneâ€marrowâ€derived endothelial precursor cells contribute to neovascularization in diabetic epiretinal membranes. Acta Ophthalmologica, 2011, 89, 222-228.	0.6	40
39	Differential CXC and CX3C Chemokine Expression Profiles in Aqueous Humor of Patients With Specific Endogenous Uveitic Entities. , 2018, 59, 2222.		40
40	Expression of high-mobility groups box-1/receptor for advanced glycation end products/osteopontin/early growth response-1 pathway in proliferative vitreoretinal epiretinal membranes. Molecular Vision, 2011, 17, 508-18.	1.1	40
41	Osteopontin and Other Regulators of Angiogenesis and Fibrogenesis in the Vitreous from Patients with Proliferative Vitreoretinal Disorders. Mediators of Inflammation, 2012, 2012, 1-8.	1.4	39
42	Angiogenic and Vasculogenic Factors in the Vitreous from Patients with Proliferative Diabetic Retinopathy. Journal of Diabetes Research, 2013, 2013, 1-9.	1.0	39
43	Clinical features and prognostic factors in Fuchsâ€™ uveitis. International Ophthalmology, 2010, 30, 501-509.	0.6	38
44	S100A4 is upregulated in proliferative diabetic retinopathy and correlates with markers of angiogenesis and fibrogenesis. Molecular Vision, 2014, 20, 1209-24.	1.1	37
45	The Cytokine Interleukin-6 and the Chemokines CCL20 and CXCL13 Are Novel Biomarkers of Specific Endogenous Uveitic Entities. , 2016, 57, 4606.		36
46	Neurotrophins and Neurotrophin Receptors in Proliferative Diabetic Retinopathy. PLoS ONE, 2013, 8, e65472.	1.1	36
47	Microbiology and Visual Outcome of Bleb-associated Endophthalmitis. Ocular Immunology and Inflammation, 2010, 18, 121-126.	1.0	34
48	High-Mobility Group Box-1 and Endothelial Cell Angiogenic Markers in the Vitreous from Patients with Proliferative Diabetic Retinopathy. Mediators of Inflammation, 2012, 2012, 1-7.	1.4	34
49	Expression of lysophosphatidic acid, autotaxin and acylglycerol kinase as biomarkers in diabetic retinopathy. Acta Diabetologica, 2013, 50, 363-371.	1.2	34
50	Indocyanine green angiographic findings in initialâ€onset acute Vogtâ€“Koyanagiâ€“Harada disease. Acta Ophthalmologica, 2016, 94, 573-578.	0.6	34
51	Expression of stem cell factor/c-kit signaling pathway components in diabetic fibrovascular epiretinal membranes. Molecular Vision, 2010, 16, 1098-107.	1.1	34
52	An immunohistochemical study of collagens in trachoma and vernal keratoconjunctivitis. Eye, 1998, 12, 1001-1006.	1.1	33
53	Angiogenesis regulatory factors in the vitreous from patients with proliferative diabetic retinopathy. Acta Diabetologica, 2013, 50, 545-551.	1.2	33
54	Upregulated Expression of Heparanase in the Vitreous of Patients With Proliferative Diabetic Retinopathy Originates From Activated Endothelial Cells and Leukocytes. , 2015, 56, 8239.		33

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55	High-Mobility Group Box-1 Modulates the Expression of Inflammatory and Angiogenic Signaling Pathways in Diabetic Retina. Current Eye Research, 2015, 40, 1141-1152.	0.7	33
56	Gelatinase B in Vernal Keratoconjunctivitis. JAMA Ophthalmology, 2001, 119, 1505.	2.6	32
57	Expression of myofibroblast activation molecules in proliferative vitreoretinopathy epiretinal membranes. Acta Ophthalmologica, 2011, 89, e115-e121.	0.6	31
58	Cytokine and CXC chemokine expression patterns in aqueous humor of patients with presumed tuberculous uveitis. Cytokine, 2012, 59, 377-381.	1.4	31
59	Poly (ADP-Ribose) Polymerase Mediates Diabetes-Induced Retinal Neuropathy. Mediators of Inflammation, 2013, 2013, 1-10.	1.4	31
60	The Angiogenic Biomarker Endocan is Upregulated in Proliferative Diabetic Retinopathy and Correlates with Vascular Endothelial Growth Factor. Current Eye Research, 2015, 40, 321-331.	0.7	30
61	Osteoprotegerin Is a New Regulator of Inflammation and Angiogenesis in Proliferative Diabetic Retinopathy. , 2017, 58, 3189.		30
62	Prognostic Factors After Repair of Open Globe Injuries. Journal of Trauma, 2010, 69, 943-947.	2.3	29
63	High-Mobility Group Box-1 Induces Decreased Brain-Derived Neurotrophic Factor-Mediated Neuroprotection in the Diabetic Retina. Mediators of Inflammation, 2013, 2013, 1-11.	1.4	29
64	Cellular Mechanisms of High Mobility Group 1 (HMGB-1) Protein Action in the Diabetic Retinopathy. PLoS ONE, 2014, 9, e87574.	1.1	29
65	Chronic Recurrent Vogtâ€“Koyanagiâ€“Harada Disease and Development of â€˜Sunset Glow Fundusâ€™ Predict Worse Retinal Sensitivity. Ocular Immunology and Inflammation, 2017, 25, 475-485.	1.0	29
66	Heparin and heparin-surface-modification reduce Staphylococcus epidermidis adhesion to intraocular lenses. International Ophthalmology, 1997, 21, 71-74.	0.6	26
67	Expression of thrombospondinâ€2 as a marker in proliferative diabetic retinopathy. Acta Ophthalmologica, 2013, 91, e169-77.	0.6	26
68	Upregulation of Thrombin/Matrix Metalloproteinase-1/Protease-Activated Receptor-1 Chain in Proliferative Diabetic Retinopathy. Current Eye Research, 2016, 41, 1590-1600.	0.7	26
69	Retinal detachment after posterior segment intraocular foreign body injuries. International Ophthalmology, 1998, 22, 369-375.	0.6	25
70	Langerhans' cells in vernal keratoconjunctivitis express the costimulatory molecule B7-2 (CD86), but not B7-1 (CD80). Eye, 2001, 15, 648-654.	1.1	25
71	Risk Factors for Culture-Positive Endophthalmitis after Repair of Open Globe Injuries. European Journal of Ophthalmology, 2010, 20, 201-208.	0.7	25
72	Prophylactic intravitreal antibiotics reduce the risk of postâ€traumatic endophthalmitis after repair of open globe injuries. Acta Ophthalmologica, 2018, 96, e361-e365.	0.6	25

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73	Evaluation of Proteoforms of the Transmembrane Chemokines CXCL16 and CX3CL1, Their Receptors, and Their Processing Metalloproteinases ADAM10 and ADAM17 in Proliferative Diabetic Retinopathy. Frontiers in Immunology, 2020, 11, 601639.	2.2	25
74	Association of HMGB1 with oxidative stress markers and regulators in PDR. Molecular Vision, 2017, 23, 853-871.	1.1	25
75	Local Cytokine Expression Profiling in Patients with Specific Autoimmune Uveitic Entities. Ocular Immunology and Inflammation, 2020, 28, 453-462.	1.0	24
76	The<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" id="M1"><mml:mrow><mml:msub><mml:mrow><mml:mtext>ERK</mml:mtext></mml:mrow><mml:mrow><mml:mn mathvariant="bold-italic">1</mml:mn><mml:mo>/</mml:mo><mml:mn mathvariant="bold-italic">2</mml:mn></mml:mrow></mml:msub></mml:mrow></mml:math>Inhibitor U0126 Attenuates Diabetes-Induced Upregulation of MMP-9 and Biomarkers of Inflammation in the Retina. Journal of Diabetes Research, 2013, 2013, 1-9.	1.0	23
77	Chronic endophthalmitis after extracapsular cataract extraction caused by Mycobacterium chelonae subspecies abscessus. Eye, 1995, 9, 798-801.	1.1	22
78	Expression of CD23/ CD21 and CD40/CD40 ligand in vernal keratoconjunctivitis. Eye, 2001, 15, 217-224.	1.1	22
79	Evolving strategies in the management of diabetic retinopathy. Middle East African Journal of Ophthalmology, 2013, 20, 273.	0.5	22
80	Differential expression and localization of human tissue inhibitors of metalloproteinases in proliferative diabetic retinopathy. Acta Ophthalmologica, 2018, 96, e27-e37.	0.6	22
81	The <scp>CC</scp> chemokines <scp>CCL</scp>8, <scp>CCL</scp>13 and <scp>CCL</scp>20 are local inflammatory biomarkers of <scp>HLA</scp>â€B27â€associated uveitis. Acta Ophthalmologica, 2019, 97, e122-e128.	0.6	22
82	Interleukin-11 Overexpression and M2 Macrophage Density are Associated with Angiogenic Activity in Proliferative Diabetic Retinopathy. Ocular Immunology and Inflammation, 2020, 28, 575-588.	1.0	22
83	Prothrombotic states associated with retinal venous occlusion in young adults. International Ophthalmology, 1997, 20, 197-204.	0.6	21
84	The T-lymphocyte chemoattractant Mig is highly expressed in vernal keratoconjunctivitis. American Journal of Ophthalmology, 2003, 136, 853-860.	1.7	21
85	Neutrophils and Activated Macrophages Control Mucosal Immunity by Proteolytic Cleavage of Antileukoproteinase. Frontiers in Immunology, 2018, 9, 1154.	2.2	21
86	Efficacy of B Cell Depletion Therapy with Rituximab in Refractory Chronic Recurrent Uveitis Associated with Vogt-Koyanagi-Harada Disease. Ocular Immunology and Inflammation, 2022, 30, 750-757.	1.0	21
87	Expression of bioactive lysophospholipids and processing enzymes in the vitreous from patients with proliferative diabetic retinopathy. Lipids in Health and Disease, 2014, 13, 187.	1.2	20
88	Matrix metalloproteinase-14 is a biomarker of angiogenic activity in proliferative diabetic retinopathy. Molecular Vision, 2018, 24, 394-406.	1.1	20
89	Functional links between gelatinase B/matrix metalloproteinase-9 and prominin-1/CD133 in diabetic retinal vasculopathy and neuropathy. Progress in Retinal and Eye Research, 2014, 43, 76-91.	7.3	19
90	Visual and anatomical outcomes after silicone oil removal in patients with complex retinal detachment. International Ophthalmology, 2014, 34, 549-556.	0.6	19

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91	Systemic lupus erythematosus flare-up manifesting as a cilioretinal artery occlusion. Lupus, 1995, 4, 158-160.	0.8	18
92	Efficacy and safety of deep sclerectomy in uveitic glaucoma. International Ophthalmology, 2009, 29, 367-372.	0.6	18
93	Pathophysiology and management of diabetic retinopathy. Expert Review of Ophthalmology, 2009, 4, 627-647.	0.3	18
94	Cross-Talk between Sirtuin 1 and the Proinflammatory Mediator High-Mobility Group Box-1 in the Regulation of Blood-Retinal Barrier Breakdown in Diabetic Retinopathy. Current Eye Research, 2019, 44, 1133-1143.	0.7	18
95	Apocynin ameliorates NADPH oxidase 4 (NOX4) induced oxidative damage in the hypoxic human retinal MÃ¼ller cells and diabetic rat retina. Molecular and Cellular Biochemistry, 2021, 476, 2099-2109.	1.4	18
96	Extracellular matrix metalloproteinase inducer (<scp>EMMPRIN</scp>) is a potential biomarker of angiogenesis in proliferative diabetic retinopathy. Acta Ophthalmologica, 2017, 95, 697-704.	0.6	17
97	Galectinâ€1 studies in proliferative diabetic retinopathy. Acta Ophthalmologica, 2020, 98, e1-e12.	0.6	17
98	CD146/Soluble CD146 Pathway Is a Novel Biomarker of Angiogenesis and Inflammation in Proliferative Diabetic Retinopathy. , 2021, 62, 32.		17
99	New Perspectives on the Immunopathogenesis and Treatment of Uveitis Associated With Vogt-Koyanagi-Harada Disease. Frontiers in Medicine, 2021, 8, 705796.	1.2	17
100	Collagen content and types in trachomatous conjunctivitis. Eye, 1998, 12, 735-739.	1.1	16
101	New Developments in the Pathophysiology and Management of Diabetic Retinopathy. Journal of Diabetes Research, 2013, 2013, 1-2.	1.0	16
102	Expression of interleukin (<scp>IL</scp>)â€10 family cytokines in aqueous humour of patients with specific endogenous uveitic entities: elevated levels of <scp>IL</scp>â€19 in human leucocyte antigenâ€B27â€associated uveitis. Acta Ophthalmologica, 2019, 97, e780-e784.	0.6	16
103	Anterior ischaemic optic neuropathy associated with central retinal vein occlusion. Eye, 2000, 14, 560-562.	1.1	15
104	Changing paradigms in the treatment of diabetic retinopathy. Current Opinion in Ophthalmology, 2009, 20, 532-538.	1.3	15
105	Vogtâ€“Koyanagiâ€“Harada disease occurring during interferon-alpha and ribavirin therapy for chronic hepatitis C virus infection. International Ophthalmology, 2010, 30, 611-613.	0.6	15
106	Incidence and Risk Factors for Developing Glaucoma Among Patients with Uveitis in a University-based Tertiary Referral Center in Riyadh, Saudi Arabia. Ocular Immunology and Inflammation, 2016, 24, 571-578.	1.0	15
107	Initial-onset acute and chronic recurrent stages are two distinctive courses of Vogt-Koyanagi-Harada disease. Journal of Ophthalmic Inflammation and Infection, 2020, 10, 23.	1.2	15
108	Coexpression of heparanase activity, cathepsin L, tissue factor, tissue factor pathway inhibitor, and MMP-9 in proliferative diabetic retinopathy. Molecular Vision, 2016, 22, 424-35.	1.1	15

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109	Role of Chemokines in Vernal Keratoconjunctivitis. International Ophthalmology Clinics, 2003, 43, 33-39.	0.3	14
110	Retinal functional changes measured by microperimetry after immunosuppressive therapy in patients with Vogt-Koyanagi-Harada disease. European Journal of Ophthalmology, 2012, 22, 368-375.	0.7	14
111	The Tumor Necrosis Factor Superfamily Members TWEAK, TNFSF15 and Fibroblast Growth Factor-Inducible Protein 14 Are Upregulated in Proliferative Diabetic Retinopathy. Ophthalmic Research, 2015, 53, 122-130.	1.0	14
112	The Chemokine Platelet Factor-4 Variant (PF-4var)/CXCL4L1 Inhibits Diabetes-Induced Bloodâ€“Retinal Barrier Breakdown. , 2015, 56, 1956.		14
113	Myeloid-Related Protein-14/MRP-14/S100A9/Calgranulin B is Associated with Inflammation in Proliferative Diabetic Retinopathy. Ocular Immunology and Inflammation, 2018, 26, 1-10.	1.0	14
114	Anti-tuberculous therapy combined with systemic corticosteroids improves retinal sensitivity in patients with active presumed tuberculous choroiditis. International Ophthalmology, 2010, 30, 567-576.	0.6	13
115	Endogenous endophthalmitis associated with liver abscess caused by Klebsiella pneumoniae. International Ophthalmology, 2011, 31, 145-148.	0.6	13
116	Pediatric open-globe injury in a university-based tertiary hospital. European Journal of Ophthalmology, 2020, 30, 269-274.	0.7	13
117	Antibiotics in the irrigating solutions reduce Staphylococcus epdiermidis adherence to intraocular lenses. Eye, 2000, 14, 225-230.	1.1	12
118	Advances in the treatment of diabetic retinopathy. Saudi Journal of Ophthalmology, 2011, 25, 113-122.	0.3	12
119	Expression of autotaxin and acylglycerol kinase in proliferative vitreoretinal epiretinal membranes. Acta Ophthalmologica, 2012, 90, e84-9.	0.6	12
120	Presumed tuberculous uveitis in a university-based tertiary referral center in Saudi Arabia. International Ophthalmology, 2019, 39, 317-333.	0.6	12
121	The Chemokine-Based Peptide, CXCL9(74-103), Inhibits Angiogenesis by Blocking Heparan Sulfate Proteoglycan-Mediated Signaling of Multiple Endothelial Growth Factors. Cancers, 2021, 13, 5090.	1.7	12
122	Expression of advanced glycation end products and related molecules in diabetic fibrovascular epiretinal membranes. Clinical and Experimental Ophthalmology, 2010, 38, 57-64.	1.3	11
123	Cataract surgery under systemic infliximab therapy in patients with refractory uveitis associated with Behcet disease. Annals of Saudi Medicine, 2014, 34, 328-333.	0.5	11
124	Incidence, Risk Factors and Surgical Outcomes of Cataract among Patients with Uveitis in a University Referral Hospital in Riyadh, Saudi Arabia. Ocular Immunology and Inflammation, 2019, 27, 1105-1113.	1.0	11
125	Clinical findings and outcomes of uveitis associated with multiple sclerosis. European Journal of Ophthalmology, 2021, 31, 482-490.	0.7	10
126	Multimodal imaging of nodular posterior scleritis: Case report and review of the literature. Middle East African Journal of Ophthalmology, 2020, 27, 134.	0.5	10

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127	An immunohistochemical study of the â€˜snowbankâ€™ in a case of pars planitis. Ocular Immunology and Inflammation, 2002, 10, 117-123.	1.0	9
128	Unbalanced Vitreous Levels of Osteoprotegerin, RANKL, RANK, and TRAIL in Proliferative Diabetic Retinopathy. Ocular Immunology and Inflammation, 2018, 26, 1248-1260.	1.0	9
129	The Poly(ADP-Ribose)Polymerase-1 Inhibitor 1,5-Isoquinolinediol Attenuate Diabetes-Induced NADPH Oxidase-Derived Oxidative Stress in Retina. Journal of Ocular Pharmacology and Therapeutics, 2018, 34, 512-520.	0.6	9
130	Incidence, Risk Factors and Surgical Outcomes of Cataract among Patients with Vogt-Koyanagi-Harada Disease. Ocular Immunology and Inflammation, 2021, 29, 128-136.	1.0	9
131	Soluble cytokine receptor levels in aqueous humour of patients with specific autoimmune uveitic entities: sCD30 is a biomarker of granulomatous uveitis. Eye, 2020, 34, 1614-1623.	1.1	8
132	Effect of immunosuppressive therapy on oxygen saturation and diameter of retinal vessels in initial onset acute uveitis associated with Vogtâ€Koyanagiâ€Harada disease. Acta Ophthalmologica, 2021, 99, 75-82.	0.6	8
133	Tissue Inhibitor of Metalloproteinase-3 Ameliorates Diabetes-Induced Retinal Inflammation. Frontiers in Physiology, 2021, 12, 807747.	1.3	8
134	Association of 150â€kDa oxygenâ€regulated protein with vascular endothelial growth factor in proliferative diabetic retinopathy. Acta Ophthalmologica, 2018, 96, e460-e467.	0.6	7
135	Retinal vessel oxygen saturation is affected in uveitis associated with Vogt-Koyanagi-Harada disease. British Journal of Ophthalmology, 2019, 103, bjophthalmol-2018-313719.	2.1	7
136	Phenotypic delineation of the retinal arterial macroaneurysms with supravalvular pulmonic stenosis syndrome. Clinical Genetics, 2020, 97, 447-456.	1.0	7
137	Advances in the treatment of diabetic retinopathy. Discovery Medicine, 2010, 9, 363-73.	0.5	7
138	Rho-Associated Protein Kinase-1 Mediates the Regulation of Inflammatory Markers in Diabetic Retina and in Retinal MÃ¼ller Cells. Annals of Clinical and Laboratory Science, 2018, 48, 137-145.	0.2	7
139	Vitreous Hemorrhage in Pediatric Age Group. Journal of Ophthalmology, 2014, 2014, 1-12.	0.6	6
140	Effect of immunosuppressive therapy on ocular blood flow in initialâ€onset acute uveitis associated with Vogtâ€“Koyanagiâ€“Harada disease. Acta Ophthalmologica, 2021, 99, e1405-e1414.	0.6	6
141	Implications of COVID-19 infection on patients with uveitis under biologic treatment. British Journal of Ophthalmology, 2022, 106, 1538-1541.	2.1	6
142	Solitary presumed choroidal tuberculomas masquerading as choroidal tumors. Journal of King Abdulaziz University, Islamic Economics, 2013, 34, 86-90.	0.5	6
143	The role of chemokines and their receptors in uveitis. International Ophthalmology, 2007, 27, 321-327.	0.6	5
144	Pharmacologic Vitreolysis in Diabetic Retinopathy. Current Pharmaceutical Biotechnology, 2011, 12, 406-409.	0.9	5

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145	Indocyanine green angiographic findings in presumed intraocular tuberculosis. Eye, 2021, 35, 1680-1687.	1.1	5
146	Fibrinolytic activity in retinal vein occlusion. International Ophthalmology, 1997, 21, 343-348.	0.6	3
147	Bilateral choroidal metastases as the first sign of metastatic gestational choriocarcinoma. Eye, 1999, 13, 697-699.	1.1	3
148	Endothelial-to-mesenchymal transition contributes to the myofibroblast population in proliferative diabetic retinopathy. Saudi Journal of Ophthalmology, 2016, 30, 1-2.	0.3	3
149	Postpartum endogenous Candida endophthalmitis. Middle East African Journal of Ophthalmology, 2019, 26, 110.	0.5	3
150	Proprotein convertase furin is a driver and potential therapeutic target in proliferative diabetic retinopathy. Clinical and Experimental Ophthalmology, 2022, 50, 632-652.	1.3	3
151	Retinal arterial macroaneurysm at the site of a retinal artery embolus. Eye, 2001, 15, 655-657.	1.1	2
152	Varicella Zoster Viral Retinitis following Chimeric Antigenic Response T-cell Therapy for B-cell Lymphoma. Ocular Immunology and Inflammation, 2022, 30, 1447-1448.	1.0	2
153	Initial-onset acute uveitis associated with Vogt-Koyanagi-Harada disease presenting with unilateral exudative retinal detachment despite bilateral choroidal involvement. International Ophthalmology, 2021, 41, 4187-4195.	0.6	2
154	Vogtâ€“Koyanagiâ€“Harada Disease and systemic lupus erythematosus occurring during adalimumab therapy for ulcerative colitis. Middle East African Journal of Ophthalmology, 2020, 27, 185.	0.5	2
155	Long-term Outcomes of Uveitis Associated with Vogt-Koyanagi-Harada Disease in the Pediatric Age Group. Ocular Immunology and Inflammation, 2021, , 1-9.	1.0	1
156	Changes in ocular blood flow and retinal oxygen metabolism during immunosuppressive therapy for initialâ€onset acute uveitis associated with <scp>Vogtâ€“Koyanagiâ€“Harada</scp> disease. Acta Ophthalmologica, 2022, , .	0.6	1
157	A future hope for the treatment of diabetic retinopathy, manipulating hypoxia-inducible factor-1 alpha pathway. International Journal of Diabetes Mellitus, 2009, 1, 55-56.	0.6	0
158	Changing paradigms in the treatment of diabetic retinopathy. Saudi Journal of Ophthalmology, 2011, 25, 97-98.	0.3	0
159	New insights into the management of diabetic retinopathy. Middle East African Journal of Ophthalmology, 2013, 20, 271.	0.5	0
160	Retinal Vasculitis and Perivasculitis. , 2016, , 1-22.		0
161	Algorithm for Workup of Retinal Vasculitis. , 2016, , 1-5.		0
162	Retinal Vasculitis and Perivasculitis. , 2020, , 519-536.		0

#	Article	IF	Citations
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