

# Ilknur Tugal-Tutkun

## List of Publications by Year in descending order

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207  
papers

10,810  
citations

34016

52  
h-index

38300

95  
g-index

248  
all docs

248  
docs citations

248  
times ranked

5864  
citing authors

#	ARTICLE	IF	CITATIONS
1	Genome-wide association study identifies variants in the MHC class I, IL10, and IL23R-IL12RB2 regions associated with Behçet's disease. <i>Nature Genetics</i> , 2010, 42, 698-702.	9.4	595
2	Uveitis in Behçet disease: An analysis of 880 patients. <i>American Journal of Ophthalmology</i> , 2004, 138, 373-380.	1.7	562
3	Genome-wide association analysis identifies new susceptibility loci for Behçet's disease and epistasis between HLA-B*51 and ERAP1. <i>Nature Genetics</i> , 2013, 45, 202-207.	9.4	483
4	International Criteria for the Diagnosis of Ocular Sarcoidosis: Results of the First International Workshop on Ocular Sarcoidosis (IWOS). <i>Ocular Immunology and Inflammation</i> , 2009, 17, 160-169.	1.0	471
5	2018 update of the EULAR recommendations for the management of Behçet's syndrome. <i>Annals of the Rheumatic Diseases</i> , 2018, 77, annrheumdis-2018-213225.	0.5	442
6	Efficacy of infliximab in the treatment of uveitis that is resistant to treatment with the combination of azathioprine, cyclosporine, and corticosteroids in behçet's disease: An open-label trial. <i>Arthritis and Rheumatism</i> , 2005, 52, 2478-2484.	6.7	289
7	Secukinumab in the Treatment of Noninfectious Uveitis: Results of Three Randomized, Controlled Clinical Trials. <i>Ophthalmology</i> , 2013, 120, 777-787.	2.5	287
8	Changing Patterns in Uveitis of Childhood. <i>Ophthalmology</i> , 1996, 103, 375-383.	2.5	226
9	Interleukin-1 $\beta$ -regulating antibody XOMA 052 (gevokizumab) in the treatment of acute exacerbations of resistant uveitis of Behçet's disease: an open-label pilot study. <i>Annals of the Rheumatic Diseases</i> , 2012, 71, 563-566.	0.5	212
10	Schematic interpretation of indocyanine green angiography in posterior uveitis using a standard angiographic protocol. <i>Ophthalmology</i> , 1998, 105, 432-440.	2.5	169
11	Consensus classification criteria for paediatric Behçet's disease from a prospective observational cohort: PEDBD. <i>Annals of the Rheumatic Diseases</i> , 2016, 75, 958-964.	0.5	169
12	Scoring of dual fluorescein and ICG inflammatory angiographic signs for the grading of posterior segment inflammation (dual fluorescein and ICG angiographic scoring system for uveitis). <i>International Ophthalmology</i> , 2010, 30, 539-552.	0.6	155
13	Targeted resequencing implicates the familial Mediterranean fever gene <i>MEFV</i> and the toll-like receptor 4 gene <i>TLR4</i> in Behçet disease. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 8134-8139.	3.3	140
14	Demographic and Clinical Features of Uveitis in Tertiary Centers in Turkey. <i>Ophthalmic Epidemiology</i> , 2008, 15, 285-293.	0.8	138
15	Indocyanine green angiography in birdshot chorioretinopathy. <i>Ophthalmology</i> , 1999, 106, 1928-1934.	2.5	136
16	Indocyanine green angiography in Vogt-Koyanagi-Harada disease: angiographic signs and utility in patient follow-up. <i>International Ophthalmology</i> , 2007, 27, 173-182.	0.6	136
17	The contribution of indocyanine green angiography to the appraisal and management of Vogt-Koyanagi-Harada disease. <i>Ophthalmology</i> , 2001, 108, 54-64.	2.5	133
18	Dense genotyping of immune-related loci implicates host responses to microbial exposure in Behçet's disease susceptibility. <i>Nature Genetics</i> , 2017, 49, 438-443.	9.4	129

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19	Epidemiological characteristics of uveitis in Switzerland. <i>International Ophthalmology</i> , 1994, 18, 293-298.	0.6	125
20	Results of interferon-alfa therapy in patients with Behçet uveitis. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2006, 244, 1692-1695.	1.0	124
21	Posterior sub-Tenon's steroid injections for the treatment of posterior ocular inflammation: indications, efficacy and side effects. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 1999, 237, 289-295.	1.0	117
22	Assessment and classification of choroidal vasculitis in posterior uveitis using indocyanine green angiography. <i>Klinische Monatsblätter Für Augenheilkunde</i> , 2002, 219, 243-249.	0.3	109
23	Laser flare photometry: a noninvasive, objective, and quantitative method to measure intraocular inflammation. <i>International Ophthalmology</i> , 2010, 30, 453-464.	0.6	106
24	Necrotizing herpetic retinopathies a spectrum of herpes virus-induced diseases determined by the immune state of the host. <i>Ocular Immunology and Inflammation</i> , 1997, 5, 259-266.	1.0	105
25	Treatment Strategies in Primary Vitreoretinal Lymphoma. <i>JAMA Ophthalmology</i> , 2015, 133, 191.	1.4	104
26	Indocyanine green angiographic features in ocular sarcoidosis. <i>Ophthalmology</i> , 1999, 106, 285-289.	2.5	99
27	Childhood-onset uveitis in Behçet disease: a descriptive study of 36 cases. <i>American Journal of Ophthalmology</i> , 2003, 136, 1114-1119.	1.7	95
28	Management of major organ involvement of Behçet's syndrome: a systematic review for update of the EULAR recommendations. <i>Rheumatology</i> , 2018, 57, 2200-2212.	0.9	89
29	Indocyanine green angiographic features in tuberculous chorioretinitis. <i>American Journal of Ophthalmology</i> , 1999, 127, 350-353.	1.7	87
30	Epidemiology of uveitis in Switzerland. <i>Ocular Immunology and Inflammation</i> , 1994, 2, 169-176.	1.0	86
31	Suboptimal therapy controls clinically apparent disease but not subclinical progression of Vogt-Koyanagi-Harada disease. <i>International Ophthalmology</i> , 2010, 30, 41-50.	0.6	86
32	Use of laser flare-cell photometry to quantify intraocular inflammation in patients with Behçet Uveitis. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2008, 246, 1169-1177.	1.0	84
33	A Cross-sectional and Longitudinal Study of Fuchs Uveitis Syndrome in Turkish Patients. <i>American Journal of Ophthalmology</i> , 2009, 148, 510-515.e1.	1.7	84
34	Use of Gevokizumab in Patients with Behçet's Disease Uveitis: An International, Randomized, Double-Masked, Placebo-Controlled Study and Open-Label Extension Study. <i>Ocular Immunology and Inflammation</i> , 2018, 26, 1023-1033.	1.0	82
35	Bilateral Acute Iris Transillumination. <i>JAMA Ophthalmology</i> , 2011, 129, 1312.	2.6	80
36	Sensitivity of indocyanine green angiography for the follow-up of active inflammatory choriocapillaropathies. <i>Ocular Immunology and Inflammation</i> , 2000, 8, 275-283.	1.0	77

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37	Optical coherence tomography imaging in uveitis. <i>International Ophthalmology</i> , 2014, 34, 401-435.	0.6	71
38	Differential Diagnosis of Behçet Uveitis. <i>Ocular Immunology and Inflammation</i> , 2013, 21, 337-350.	1.0	70
39	Tuberculous uveitis, a resurgent and underdiagnosed disease. <i>International Ophthalmology</i> , 2009, 29, 67-74.	0.6	67
40	Reactivation of Vogt-Koyanagi-Harada disease under control for more than 6 years, following anti-SARS-CoV-2 vaccination. <i>Journal of Ophthalmic Inflammation and Infection</i> , 2021, 11, 21.	1.2	67
41	Bilateral Acute Depigmentation of the Iris: Report of 26 New Cases and Four-year Follow-up of Two Patients. <i>Ophthalmology</i> , 2009, 116, 1552-1557.e1.	2.5	66
42	Clinical features and prognosis of herpetic anterior uveitis: a retrospective study of 111 cases. <i>International Ophthalmology</i> , 2010, 30, 559-565.	0.6	66
43	Behçet's Uveitis. <i>Middle East African Journal of Ophthalmology</i> , 2009, 16, 219-24.	0.5	66
44	Pediatric uveitis. <i>Journal of Ophthalmic and Vision Research</i> , 2011, 6, 259-69.	0.7	66
45	Sensitivity of Laser Flare Photometry to Monitor Inflammation in Uveitis of the Posterior Segment. <i>Ophthalmology</i> , 1995, 102, 613-621.	2.5	65
46	Catching the therapeutic window of opportunity in early initial-onset Vogt-Koyanagi-Harada uveitis can cure the disease. <i>International Ophthalmology</i> , 2019, 39, 1419-1425.	0.6	60
47	Retrospective analysis of children with uveitis treated with infliximab. <i>Journal of AAPOS</i> , 2008, 12, 611-613.	0.2	59
48	A single endoplasmic reticulum aminopeptidase-1 protein allotype is a strong risk factor for Behçet's disease in HLA-B*51 carriers. <i>Annals of the Rheumatic Diseases</i> , 2016, 75, 2208-2211.	0.5	59
49	Why birdshot retinochoroiditis should rather be called "HLA-A29 uveitis"? <i>British Journal of Ophthalmology</i> , 2017, 101, 851-855.	2.1	59
50	Standardization of Nomenclature for Ocular Tuberculosis – Results of Collaborative Ocular Tuberculosis Study (COTS) Workshop. <i>Ocular Immunology and Inflammation</i> , 2020, 28, 74-84.	1.0	58
51	Pars planitis: Epidemiology, clinical characteristics, management and visual prognosis. <i>Journal of Ophthalmic and Vision Research</i> , 2015, 10, 469.	0.7	56
52	Management of skin, mucosa and joint involvement of Behçet's syndrome: A systematic review for update of the EULAR recommendations for the management of Behçet's syndrome. <i>Seminars in Arthritis and Rheumatism</i> , 2019, 48, 752-762.	1.6	56
53	Neovascularization of the Optic Disc in Behçet's Disease. <i>Japanese Journal of Ophthalmology</i> , 2006, 50, 256-265.	0.9	54
54	Demographic and Clinical Characteristics of Uveitis in Turkey: The First National Registry Report. <i>Ocular Immunology and Inflammation</i> , 2018, 26, 17-26.	1.0	54

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55	Safety and Efficacy of Gevokizumab in Patients with Behçet's Disease Uveitis: Results of an Exploratory Phase 2 Study. <i>Ocular Immunology and Inflammation</i> , 2017, 25, 62-70.	1.0	52
56	Prolonged retinal arterio-venous circulation time by fluorescein but not by indocyanine green angiography in birdshot chorioretinopathy. <i>Ocular Immunology and Inflammation</i> , 1997, 5, 203-206.	1.0	51
57	The spectrum of Vogt-Koyanagi-Harada disease in Turkey. <i>International Ophthalmology</i> , 2007, 27, 117-123.	0.6	51
58	Central Serous Chorioretinopathy, Corticosteroids, and Uveitis. <i>Ocular Immunology and Inflammation</i> , 2012, 20, 76-85.	1.0	49
59	Therapy of Ocular Behçet Disease. <i>Ocular Immunology and Inflammation</i> , 2014, 22, 64-76.	1.0	49
60	The Collaborative Ocular Tuberculosis Study (COTS)-1 Report 3: Polymerase Chain Reaction in the Diagnosis and Management of Tubercular Uveitis: Global Trends. <i>Ocular Immunology and Inflammation</i> , 2019, 27, 465-473.	1.0	48
61	Conjunctival ulcers in behçet's disease. <i>Ophthalmology</i> , 2003, 110, 1137-1141.	2.5	47
62	Bilateral acute depigmentation of the iris. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2006, 244, 742-746.	1.0	47
63	Vogt's "Koyanagi" Harada disease: inquiry into the genesis of a disease name in the historical context of Switzerland and Japan. <i>International Ophthalmology</i> , 2007, 27, 67-79.	0.6	47
64	Indocyanine green angiography findings in initial acute pretreatment Vogt-Koyanagi-Harada disease in Japanese patients. <i>Japanese Journal of Ophthalmology</i> , 2010, 54, 377-382.	0.9	47
65	QUANTITATIVE ANALYSIS OF STRUCTURAL ALTERATIONS IN THE CHOROID OF PATIENTS WITH ACTIVE BEHÇET UVEITIS. <i>Retina</i> , 2018, 38, 828-840.	1.0	47
66	Review for Diagnostics of the Year: Multimodal Imaging in Behçet Uveitis. <i>Ocular Immunology and Inflammation</i> , 2017, 25, 7-19.	1.0	46
67	Collaborative Ocular Tuberculosis Study Consensus Guidelines on the Management of Tubercular Uveitis Report 2. <i>Ophthalmology</i> , 2021, 128, 277-287.	2.5	46
68	Collaborative Ocular Tuberculosis Study Consensus Guidelines on the Management of Tubercular Uveitis Report 1. <i>Ophthalmology</i> , 2021, 128, 266-276.	2.5	46
69	Results of Intravitreal Triamcinolone Acetonide (IVTA) Injection for the Treatment of Panuveitis Attacks in Patients with Behçet Disease. <i>Journal of Ocular Pharmacology and Therapeutics</i> , 2007, 23, 395-401.	0.6	45
70	Tocilizumab for the Treatment of Behçet Uveitis that Failed Interferon Alpha and Anti-Tumor Necrosis Factor-Alpha Therapy. <i>Ocular Immunology and Inflammation</i> , 2018, 26, 1005-1014.	1.0	45
71	The Collaborative Ocular Tuberculosis Study (COTS)-1: A Multinational Description of the Spectrum of Choroidal Involvement in 245 Patients with Tubercular Uveitis. <i>Ocular Immunology and Inflammation</i> , 2020, 28, 38-48.	1.0	44
72	Fluorescein and indocyanine green angiography for uveitis. <i>Middle East African Journal of Ophthalmology</i> , 2009, 16, 168-87.	0.5	44

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73	Immunological profiles in patients with acute retinal necrosis. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 1996, 234, 547-552.	1.0	43
74	Indocyanine green angiographic features in posterior scleritis. <i>American Journal of Ophthalmology</i> , 1998, 126, 471-476.	1.7	42
75	Interobserver Agreement in Scoring of Dual Fluorescein and ICG Inflammatory Angiographic Signs for the Grading of Posterior Segment Inflammation. <i>Ocular Immunology and Inflammation</i> , 2010, 18, 385-389.	1.0	40
76	Reappraisal of birdshot retinochoroiditis (BRC): a global approach. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2013, 251, 861-869.	1.0	40
77	Indocyanine green angiography guided management of vogt-koyanagi-harada disease. <i>Journal of Ophthalmic and Vision Research</i> , 2011, 6, 241-8.	0.7	40
78	Comparison of Presenting Features and Three-year Disease Course in Turkish Patients with Behçet Uveitis Who Presented in the Early 1990s and the Early 2000s. <i>Ocular Immunology and Inflammation</i> , 2012, 20, 423-428.	1.0	39
79	Diagnosis of Ocular Sarcoidosis. <i>Ocular Immunology and Inflammation</i> , 2010, 18, 432-441.	1.0	38
80	Nonglaucomatous Localized Retinal Nerve Fiber Layer Defects in Behçet Uveitis. <i>American Journal of Ophthalmology</i> , 2015, 159, 475-481.e1.	1.7	38
81	Dexamethasone intravitreal implant (Ozurdex®) for pediatric uveitis. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2015, 253, 1777-1782.	1.0	37
82	Disease of the Year: Juvenile Idiopathic Arthritis-associated Uveitisâ€”Classification and Diagnostic Approach. <i>Ocular Immunology and Inflammation</i> , 2014, 22, 56-63.	1.0	36
83	Early and sustained treatment modifies the phenotype of birdshot retinochoroiditis. <i>International Ophthalmology</i> , 2014, 34, 563-574.	0.6	36
84	Reappraisal of the management of Vogtâ€”Koyanagiâ€”Harada disease: sunset glow fundus is no more a fatality. <i>International Ophthalmology</i> , 2017, 37, 1383-1395.	0.6	36
85	Acute posterior multifocal placoid pigment epitheliopathy following mumps. <i>Ocular Immunology and Inflammation</i> , 1998, 6, 189-193.	1.0	35
86	Enhanced depth imaging is less suited than indocyanine green angiography for close monitoring of primary stromal choroiditis: a pilot report. <i>International Ophthalmology</i> , 2017, 37, 737-748.	0.6	35
87	Indocyanine green angiographic findings in initialâ€”onset acute Vogtâ€”Koyanagiâ€”Harada disease. <i>Acta Ophthalmologica</i> , 2016, 94, 573-578.	0.6	34
88	High-dose oral acyclovir in acute herpes zoster ophthalmicus: The end of the corticosteroid era. <i>Current Eye Research</i> , 1991, 10, 171-175.	0.7	33
89	Toxoplasmic Retinochoroiditis: New Insights Provided by Indocyanine Green Angiography. <i>American Journal of Ophthalmology</i> , 1997, 123, 131-133.	1.7	33
90	INDOCYANINE GREEN ANGIOGRAPHY IN BEHCETÊ¼s UVEITIS. <i>Retina</i> , 2000, 20, 309-314.	1.0	33

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91	Use of Indocyanine Green Angiography in Uveitis. <i>International Ophthalmology Clinics</i> , 2012, 52, 13-31.	0.3	33
92	Behçet Uveitis. <i>Ocular Immunology and Inflammation</i> , 2017, 25, 2-6.	1.0	30
93	Diclofenac drops to treat inflammation after cataract surgery. <i>Acta Ophthalmologica</i> , 2000, 78, 421-424.	0.4	29
94	Effect of Interferon alfa-2a Treatment on Adaptive and Innate Immune Systems in Patients With Behçet Disease Uveitis. , 2019, 60, 52.		29
95	Recommendations for the management of ocular sarcoidosis from the International Workshop on Ocular Sarcoidosis. <i>British Journal of Ophthalmology</i> , 2021, 105, 1515-1519.	2.1	29
96	Varicella-zoster virus reactivation causing herpes zoster ophthalmicus (HZO) after SARS-CoV-2 vaccination – report of three cases. <i>Journal of Ophthalmic Inflammation and Infection</i> , 2021, 11, 28.	1.2	29
97	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
98	Precise, simplified diagnostic criteria and optimised management of initial-onset Vogt–Koyanagi–Harada disease: an updated review. <i>Eye</i> , 2022, 36, 29-43.	1.1	28
99	CMV retinitis after intravitreal triamcinolone acetonide injection in a patient with Behçet’s uveitis. <i>International Ophthalmology</i> , 2010, 30, 591-593.	0.6	27
100	Imaging in the Diagnosis and Management of Behçet Disease. <i>International Ophthalmology Clinics</i> , 2012, 52, 183-190.	0.3	27
101	Secondary choriocapillaris in infectious chorioretinitis. <i>Acta Ophthalmologica</i> , 2013, 91, e550-e555.	0.6	27
102	Retinal artery occlusion due to <i>Bartonella henselae</i> infection: a case series. <i>Acta Ophthalmologica</i> , 2016, 94, e367-70.	0.6	27
103	Interpretation of fundus autofluorescence changes in choriocapillaris: a multi-modality imaging study. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2016, 254, 1473-1479.	1.0	27
104	Screening for Depression and Anxiety in Patients with Active Uveitis. <i>Ocular Immunology and Inflammation</i> , 2018, 26, 1078-1093.	1.0	27
105	Active ocular toxoplasmosis in Turkish patients: a report on 109 cases. <i>International Ophthalmology</i> , 2007, 26, 221-228.	0.6	26
106	Uveitis as a prognostic factor in multiple sclerosis. <i>Multiple Sclerosis Journal</i> , 2015, 21, 105-107.	1.4	26
107	An Algorithm for the Diagnosis of Behçet Disease Uveitis in Adults. <i>Ocular Immunology and Inflammation</i> , 2021, 29, 1154-1163.	1.0	26
108	Contribution of dual fluorescein and indocyanine green angiography to the appraisal of posterior involvement in birdshot retinochoroiditis and Vogt–Koyanagi–Harada disease. <i>International Ophthalmology</i> , 2018, 38, 527-539.	0.6	25



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109	Tubercular Uveitis: Nuggets from Collaborative Ocular Tuberculosis Study (COTS)-1. <i>Ocular Immunology and Inflammation</i> , 2020, 28, 8-16.	1.0	25
110	Multiple evanescent white dot syndrome (MEWDS): update on practical appraisal, diagnosis and clinicopathology; a review and an alternative comprehensive perspective. <i>Journal of Ophthalmic Inflammation and Infection</i> , 2021, 11, 45.	1.2	25
111	Validity and Agreement of Uveitis Experts in Interpretation of Ocular Photographs for Diagnosis of Behçet Uveitis. <i>Ocular Immunology and Inflammation</i> , 2014, 22, 461-468.	1.0	24
112	Fulminant Ocular Toxoplasmosis: The Hazards of Corticosteroid Monotherapy. <i>Ocular Immunology and Inflammation</i> , 2016, 24, 637-646.	1.0	24
113	MEWDS is a true primary choriocapillaritis and basic mechanisms do not seem to differ from other choriocapillaritis entities. <i>Journal of Current Ophthalmology</i> , 2018, 30, 281-286.	0.3	24
114	OCT Findings in Birdshot Chorioretinitis: A Glimpse Into Retinal Disease Evolution. <i>Ophthalmic Surgery Lasers and Imaging Retina</i> , 2012, 43, S25-31.	0.4	24
115	Multiple Evanescent White Dot Syndrome: A Multimodal Imaging Study of Foveal Granularity. <i>Ocular Immunology and Inflammation</i> , 2019, 27, 141-147.	1.0	23
116	Advances and potential new developments in imaging techniques for posterior uveitis Part 2: invasive imaging methods. <i>Eye</i> , 2021, 35, 52-73.	1.1	23
117	Anti-interferon alpha antibodies and autoantibodies in patients with Behçet's disease uveitis treated with recombinant human interferon alpha-2a. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2015, 253, 457-465.	1.0	22
118	Classification of Non-Infectious and/or Immune Mediated Choroiditis: A Brief Overview of the Essentials. <i>Diagnostics</i> , 2021, 11, 939.	1.3	22
119	Sensitivity of indocyanine green angiography compared to fluorescein angiography and enhanced depth imaging optical coherence tomography during tapering and fine-tuning of therapy in primary stromal choroiditis: A case series. <i>Journal of Current Ophthalmology</i> , 2019, 31, 180-187.	0.3	21
120	Advances and potential new developments in imaging techniques for posterior uveitis. Part 1: noninvasive imaging methods. <i>Eye</i> , 2021, 35, 33-51.	1.1	21
121	Behçet's disease patients with multiple sclerosis-like features: discriminative value of Barkhof criteria. <i>Clinical and Experimental Rheumatology</i> , 2015, 33, S80-4.	0.4	21
122	Failure to Integrate Quantitative Measurement Methods of Ocular Inflammation Hampers Clinical Practice and Trials on New Therapies for Posterior Uveitis. <i>Journal of Ocular Pharmacology and Therapeutics</i> , 2017, 33, 263-277.	0.6	19
123	Cytomegalovirus Retinitis in a Patient with Wegener's Granulomatosis. <i>Ophthalmologica</i> , 2000, 214, 149-152.	1.0	18
124	Work-up, diagnosis and management of acute Vogt-Koyanagi-Harada disease. <i>International Ophthalmology</i> , 2007, 27, 105-115.	0.6	18
125	Behçet Disease in the Developing World. <i>International Ophthalmology Clinics</i> , 2010, 50, 87-98.	0.3	18
126	Granulomatous keratic precipitates in birdshot retinochoroiditis. <i>International Ophthalmology</i> , 2013, 33, 133-137.	0.6	18



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127	Need for Quantitative Measurement Methods for Posterior Uveitis: Comparison of Dual FA/ICGA Angiography, EDI-OCT Choroidal Thickness and SUN Vitreous Haze Evaluation in Stromal Choroiditis. <i>Klinische Monatsblätter Für Augenheilkunde</i> , 2018, 235, 424-435.	0.3	18
128	Vogt-Koyanagi-Harada is a curable autoimmune disease: Early diagnosis and immediate dual steroidal and non-steroidal immunosuppression are crucial prerequisites. <i>Journal of Current Ophthalmology</i> , 2020, 32, 310.	0.3	18
129	A case of overlapping choriocapillaritis syndromes: multimodal imaging appraisal. <i>Journal of Ophthalmic and Vision Research</i> , 2012, 7, 67-75.	0.7	18
130	Effect of SARS-CoV-2 mRNA vaccination on ocular herpes simplex and varicella-zoster virus reactivation: should preventive antiviral treatment be given in known herpes patients. <i>Journal of Ophthalmic Inflammation and Infection</i> , 2021, 11, 33.	1.2	17
131	Comparison of retinal and choroidal involvement in sarcoidosis-related chorioretinitis using fluorescein and indocyanine green angiography. <i>Journal of Ophthalmic and Vision Research</i> , 2018, 13, 426.	0.7	17
132	CNS diseases and uveitis. <i>Journal of Ophthalmic and Vision Research</i> , 2011, 6, 284-308.	0.7	17
133	Interferon Alpha for the Treatment of Cystoid Macular Edema Associated with Presumed Ocular Tuberculosis. <i>Journal of Ocular Pharmacology and Therapeutics</i> , 2017, 33, 304-312.	0.6	16
134	Challenges of Diagnosing Viral Anterior Uveitis. <i>Ocular Immunology and Inflammation</i> , 2017, 25, 715-725.	1.0	16
135	Is ICGA Still Relevant in Inflammatory Eye Disorders? Why This Question Has to Be Dealt With Separately From Other Eye Conditions. <i>Retina</i> , 2012, 32, 1701-1703.	1.0	15
136	Vogt-Koyanagi-Harada Disease and Birdshot Retinochoroidopathy, Similarities and Differences: A Glimpse into the Clinicopathology of Stromal Choroiditis, a Perspective and a Review. <i>Klinische Monatsblätter Für Augenheilkunde</i> , 2019, 236, 492-510.	0.3	15
137	Revised diagnostic criteria for Vogt-Koyanagi-Harada disease fail to improve disease management. <i>Journal of Current Ophthalmology</i> , 2019, 31, 1-7.	0.3	15
138	Uveitis in Children and Adolescents. <i>Ocular Immunology and Inflammation</i> , 2016, 24, 365-371.	1.0	14
139	Review for Disease of the Year: Varicella Zoster Virus-Induced Anterior Uveitis. <i>Ocular Immunology and Inflammation</i> , 2018, 26, 171-177.	1.0	14
140	Toxoplasmic retinochoroiditis: resolution without treatment of the perilesional satellite dark dots seen by indocyanine green angiography. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 1998, 236, 476-478.	1.0	13
141	Systemic vasculitis and the eye. <i>Current Opinion in Rheumatology</i> , 2017, 29, 24-32.	2.0	13
142	Central serous chorioretinopathy misdiagnosed as posterior uveitis and the vicious circle of corticosteroid therapy. <i>Journal of Ophthalmic and Vision Research</i> , 2015, 10, 303.	0.7	13
143	Choriocapillaris involvement in acute syphilis posterior placoid chorioretinitis is responsible for functional impairment and points towards an immunologic mechanism: A comprehensive clinicopathological approach. <i>Journal of Current Ophthalmology</i> , 2020, 32, 381.	0.3	13
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