

Nisha R Acharya

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

94
papers

2,672
citations

29
h-index

49
g-index

100
ext. papers

3,298
ext. citations

5.2
avg, IF

4.94
L-index

#	Paper	IF	Citations
94	Ranibizumab for predominantly classic neovascular age-related macular degeneration: subgroup analysis of first-year ANCHOR results. <i>American Journal of Ophthalmology</i> , 2007 , 144, 850-857	4.9	307
93	Incidence and prevalence of uveitis: results from the Pacific Ocular Inflammation Study. <i>JAMA Ophthalmology</i> , 2013 , 131, 1405-12	3.9	174
92	Corticosteroids for bacterial keratitis: the Steroids for Corneal Ulcers Trial (SCUT). <i>JAMA Ophthalmology</i> , 2012 , 130, 143-50		137
91	Guidance on Noncorticosteroid Systemic Immunomodulatory Therapy in Noninfectious Uveitis: Fundamentals Of Care for UveitiS (FOCUS) Initiative. <i>Ophthalmology</i> , 2018 , 125, 757-773	7.3	97
90	Revised criteria of International Workshop on Ocular Sarcoidosis (IWOS) for the diagnosis of ocular sarcoidosis. <i>British Journal of Ophthalmology</i> , 2019 , 103, 1418-1422	5.5	93
89	Periocular Triamcinolone vs. Intravitreal Triamcinolone vs. Intravitreal Dexamethasone Implant for the Treatment of Uveitic Macular Edema: The PeriOcular vs. INTravitreal corticosteroids for uveitic macular edema (POINT) Trial. <i>Ophthalmology</i> , 2019 , 126, 283-295	7.3	80
88	A randomized clinical trial comparing methotrexate and mycophenolate mofetil for noninfectious uveitis. <i>Ophthalmology</i> , 2014 , 121, 1863-70	7.3	73
87	Cigarette smoking as a risk factor for uveitis. <i>Ophthalmology</i> , 2010 , 117, 585-90	7.3	67
86	Identifying a clinically meaningful threshold for change in uveitic macular edema evaluated by optical coherence tomography. <i>American Journal of Ophthalmology</i> , 2011 , 152, 1044-1052.e5	4.9	66
85	Ranibizumab for refractory uveitis-related macular edema. <i>American Journal of Ophthalmology</i> , 2009 , 148, 303-309.e2	4.9	63
84	Distinguishing Features of Ocular Sarcoidosis in an International Cohort of Uveitis Patients. <i>Ophthalmology</i> , 2018 , 125, 119-126	7.3	55
83	The steroids for corneal ulcers trial (SCUT): secondary 12-month clinical outcomes of a randomized controlled trial. <i>American Journal of Ophthalmology</i> , 2014 , 157, 327-333.e3	4.9	55
82	Fluorescein angiography versus optical coherence tomography for diagnosis of uveitic macular edema. <i>Ophthalmology</i> , 2013 , 120, 1852-9	7.3	53
81	Relationship of in vitro susceptibility to moxifloxacin and in vivo clinical outcome in bacterial keratitis. <i>Clinical Infectious Diseases</i> , 2012 , 54, 1381-7	11.6	48
80	Incidence of herpes zoster ophthalmicus: results from the Pacific Ocular Inflammation Study. <i>Ophthalmology</i> , 2013 , 120, 451-456	7.3	46
79	Topical fluoroquinolone use as a risk factor for in vitro fluoroquinolone resistance in ocular cultures. <i>JAMA Ophthalmology</i> , 2011 , 129, 399-402		46
78	Infliximab and adalimumab for uveitis. <i>Ocular Immunology and Inflammation</i> , 2012 , 20, 18-26	2.8	45

77	Depression and visual functioning in patients with ocular inflammatory disease. <i>American Journal of Ophthalmology</i> , 2012 , 153, 370-378.e2	4.9	44
76	Effect of Corticosteroid-Sparing Treatment With Mycophenolate Mofetil vs Methotrexate on Inflammation in Patients With Uveitis: A Randomized Clinical Trial. <i>JAMA - Journal of the American Medical Association</i> , 2019 , 322, 936-945	27.4	42
75	Metagenomic DNA Sequencing for the Diagnosis of Intraocular Infections. <i>Ophthalmology</i> , 2017 , 124, 1247-1248	7.3	42
74	Association between in vitro susceptibility to natamycin and voriconazole and clinical outcomes in fungal keratitis. <i>Ophthalmology</i> , 2014 , 121, 1495-500.e1	7.3	42
73	In vitro susceptibility of filamentous fungal isolates from a corneal ulcer clinical trial. <i>American Journal of Ophthalmology</i> , 2014 , 157, 318-26	4.9	40
72	The steroids for corneal ulcers trial: study design and baseline characteristics. <i>JAMA Ophthalmology</i> , 2012 , 130, 151-7		40
71	Nocardia keratitis: clinical course and effect of corticosteroids. <i>American Journal of Ophthalmology</i> , 2012 , 154, 934-939.e1	4.9	39
70	Early addition of topical corticosteroids in the treatment of bacterial keratitis. <i>JAMA Ophthalmology</i> , 2014 , 132, 737-41	3.9	37
69	Emerging moxifloxacin resistance in Pseudomonas aeruginosa keratitis isolates in South India. <i>Ophthalmic Epidemiology</i> , 2013 , 20, 155-8	1.9	34
68	Corticosteroid-sparing therapy: practice patterns among uveitis specialists. <i>Journal of Ophthalmic Inflammation and Infection</i> , 2012 , 2, 21-8	2.3	33
67	Bilateral effect of unilateral ranibizumab in patients with uveitis-related macular edema. <i>Retina</i> , 2011 , 31, 1871-6	3.6	31
66	Practice patterns and opinions in the management of recurrent or chronic herpes zoster ophthalmicus. <i>Cornea</i> , 2012 , 31, 786-90	3.1	31
65	Treatment of pediatric vogt-koyanagi-harada syndrome with infliximab. <i>Ocular Immunology and Inflammation</i> , 2010 , 18, 218-22	2.8	28
64	New observations and emerging ideas in diagnosis and management of non-infectious uveitis: A review. <i>Seminars in Arthritis and Rheumatism</i> , 2019 , 49, 438-445	5.3	27
63	Association between atopy and herpetic eye disease: results from the pacific ocular inflammation study. <i>JAMA Ophthalmology</i> , 2014 , 132, 326-31	3.9	27
62	Incidence of scleritis and episcleritis: results from the Pacific Ocular Inflammation Study. <i>American Journal of Ophthalmology</i> , 2013 , 156, 752-8	4.9	25
61	Assessment of the Accuracy of Using ICD-9 Codes to Identify Uveitis, Herpes Zoster Ophthalmicus, Scleritis, and Episcleritis. <i>JAMA Ophthalmology</i> , 2016 , 134, 1001-6	3.9	25
60	Association between Smoking and Uveitis: Results from the Pacific Ocular Inflammation Study. <i>Ophthalmology</i> , 2015 , 122, 1257-61	7.3	24

59	Visual outcomes in treated bacterial keratitis: four years of prospective follow-up 2014 , 55, 2935-40		24
58	Fluocinolone acetonide intravitreal implants in Vogt-Koyanagi-Harada disease. <i>Ocular Immunology and Inflammation</i> , 2009 , 17, 431-3	2.8	24
57	Environmentally Endemic <i>Pseudomonas aeruginosa</i> Strains with Mutations in <i>lasR</i> Are Associated with Increased Disease Severity in Corneal Ulcers. <i>MSphere</i> , 2016 , 1,	5	23
56	Recurrence of uveitis after discontinuation of infliximab. <i>Ocular Immunology and Inflammation</i> , 2014 , 22, 96-101	2.8	23
55	Expert opinion in the management of aqueous Deficient Dry Eye Disease (DED). <i>BMC Ophthalmology</i> , 2015 , 15, 133	2.3	23
54	Epidemiology of uveitis in a US population-based study. <i>Journal of Ophthalmic Inflammation and Infection</i> , 2018 , 8, 6	2.3	21
53	Parasites on the rise: a new epidemic of <i>Acanthamoeba</i> keratitis. <i>American Journal of Ophthalmology</i> , 2007 , 144, 292-3	4.9	20
52	Incidence Rate of Herpes Zoster Ophthalmicus: A Retrospective Cohort Study from 1994 through 2018. <i>Ophthalmology</i> , 2020 , 127, 324-330	7.3	20
51	Association between statin use and uveitis: results from the Pacific Ocular Inflammation study. <i>American Journal of Ophthalmology</i> , 2015 , 159, 707-13	4.9	18
50	Adjunctive Oral Voriconazole Treatment of <i>Fusarium</i> Keratitis: A Secondary Analysis From the Mycotic Ulcer Treatment Trial II. <i>JAMA Ophthalmology</i> , 2017 , 135, 520-525	3.9	17
49	Quality-of-Life Outcomes From a Randomized Clinical Trial Comparing Antimetabolites for Intermediate, Posterior, and Panuveitis. <i>American Journal of Ophthalmology</i> , 2017 , 179, 10-17	4.9	16
48	The Utility of Repeat Culture in Fungal Corneal Ulcer Management: A Secondary Analysis of the MUTT-I Randomized Clinical Trial. <i>American Journal of Ophthalmology</i> , 2017 , 178, 157-162	4.9	16
47	Clinical characteristics of scleritis and episcleritis: results from the pacific ocular inflammation study. <i>Ocular Immunology and Inflammation</i> , 2014 , 22, 403-4	2.8	16
46	Outcomes of Vogt-Koyanagi-Harada Disease: A Subanalysis From a Randomized Clinical Trial of Antimetabolite Therapies. <i>American Journal of Ophthalmology</i> , 2016 , 168, 279-286	4.9	15
45	Association of Biofilm Formation, Psl Exopolysaccharide Expression, and Clinical Outcomes in <i>Pseudomonas aeruginosa</i> Keratitis: Analysis of Isolates in the Steroids for Corneal Ulcers Trial. <i>JAMA Ophthalmology</i> , 2016 , 134, 383-9	3.9	15
44	The Significance of Repeat Cultures in the Treatment of Severe Fungal Keratitis. <i>American Journal of Ophthalmology</i> , 2018 , 189, 41-46	4.9	13
43	Differentiation of etiologic agents of bacterial keratitis from presentation characteristics. <i>International Ophthalmology</i> , 2012 , 32, 531-8	2.2	13
42	Herpes Zoster and Postherpetic Neuralgia: Changing Incidence Rates From 1994 to 2018 in the United States. <i>Clinical Infectious Diseases</i> , 2021 , 73, e3210-e3217	11.6	13

41	Use of adjunctive topical corticosteroids in bacterial keratitis. <i>Current Opinion in Ophthalmology</i> , 2016 , 27, 353-7	5.1	13
40	The steroid controversy in bacterial keratitis. <i>JAMA Ophthalmology</i> , 2009 , 127, 1231		12
39	Clinical signs in dematiaceous and hyaline fungal keratitis. <i>British Journal of Ophthalmology</i> , 2011 , 95, 750-1	5.5	12
38	Monitoring Interest in Herpes Zoster Vaccination: Analysis of Google Search Data. <i>JMIR Public Health and Surveillance</i> , 2018 , 4, e10180	11.4	12
37	Association Between Noninfectious Uveitis and Psychological Stress. <i>JAMA Ophthalmology</i> , 2019 , 137, 199-205	3.9	12
36	Risk factors for low vision related functioning in the Mycotic Ulcer Treatment Trial: a randomised trial comparing natamycin with voriconazole. <i>British Journal of Ophthalmology</i> , 2016 , 100, 929-932	5.5	10
35	A Bayesian Analysis of a Randomized Clinical Trial Comparing Antimetabolite Therapies for Non-Infectious Uveitis. <i>Ophthalmic Epidemiology</i> , 2017 , 24, 63-70	1.9	9
34	Difluprednate for the Treatment of Uveitic Cystoid Macular Edema. <i>American Journal of Ophthalmology</i> , 2018 , 191, 14-22	4.9	9
33	Visual recovery in treated bacterial keratitis. <i>Ophthalmology</i> , 2014 , 121, 1310-1	7.3	8
32	Vision-Related Quality-of-Life Outcomes in the Mycotic Ulcer Treatment Trial I: A Randomized Clinical Trial. <i>JAMA Ophthalmology</i> , 2015 , 133, 642-6	3.9	8
31	Prior elicitation and Bayesian analysis of the Steroids for Corneal Ulcers Trial. <i>Ophthalmic Epidemiology</i> , 2012 , 19, 407-13	1.9	8
30	Changing Azole Resistance: A Secondary Analysis of the MUTT I Randomized Clinical Trial. <i>JAMA Ophthalmology</i> , 2016 , 134, 693-6	3.9	8
29	Visual Impairment in Fungal Versus Bacterial Corneal Ulcers 4 Years After Successful Antimicrobial Treatment. <i>American Journal of Ophthalmology</i> , 2019 , 204, 124-129	4.9	7
28	Expert prior elicitation and Bayesian analysis of the Mycotic Ulcer Treatment Trial I 2013 , 54, 4167-73		7
27	Association of Postfungal Keratitis Corneal Scar Features With Visual Acuity. <i>JAMA Ophthalmology</i> , 2020 , 138, 113-118	3.9	7
26	Relapse of Juvenile Idiopathic Arthritis-Associated Uveitis after Discontinuation of Immunomodulatory Therapy. <i>Ocular Immunology and Inflammation</i> , 2019 , 27, 686-692	2.8	7
25	Post-antibiotic Ocular Surface Microbiome in Children: A Cluster-Randomized Trial. <i>Ophthalmology</i> , 2020 , 127, 1127-1130	7.3	6
24	Correlation between clinical suspicion and polymerase chain reaction verification of infectious vitritis. <i>American Journal of Ophthalmology</i> , 2006 , 141, 584-5	4.9	6

23	Discontinuing adalimumab in patients with controlled juvenile idiopathic arthritis-associated uveitis (ADJUST-Adalimumab in Juvenile Idiopathic Arthritis-associated Uveitis Stopping Trial): study protocol for a randomised controlled trial. <i>Trials</i> , 2020 , 21, 887	2.8	6
22	Comprehensive pathogen detection for ocular infections. <i>Journal of Clinical Virology</i> , 2021 , 136, 104759	14.5	6
21	Effectiveness of the Recombinant Zoster Vaccine in Adults Aged 50 and Older in the United States: A Claims-Based Cohort Study. <i>Clinical Infectious Diseases</i> , 2021 , 73, 949-956	11.6	6
20	Management of Uveitis and Scleritis in Necrobiotic Xanthogranuloma. <i>Journal of Ocular Pharmacology and Therapeutics</i> , 2017 , 33, 325-333	2.6	5
19	Association Between Thyroid Disease and Uveitis: Results From the Pacific Ocular Inflammation Study. <i>JAMA Ophthalmology</i> , 2017 , 135, 594-599	3.9	4
18	Repeatability and Reproducibility of Slit Lamp, Optical Coherence Tomography, and Scheimpflug Measurements of Corneal Scars. <i>Ophthalmic Epidemiology</i> , 2019 , 26, 251-256	1.9	4
17	Seasonality of herpes zoster and herpes zoster ophthalmicus. <i>Journal of Clinical Virology</i> , 2020 , 126, 104305	3.9	4
16	Time Trade-off Utility Values in Noninfectious Uveitis. <i>American Journal of Ophthalmology</i> , 2019 , 208, 47-55	4.9	3
15	CYTOMEGALOVIRUS RETINITIS ASSOCIATED WITH OCCLUSIVE VASCULOPATHY IN AN ELDERLY, HUMAN IMMUNODEFICIENCY VIRUS-NEGATIVE MAN. <i>Retinal Cases and Brief Reports</i> , 2018 , 12 Suppl 1, S114-S117	1.1	3
14	Expert Performance in Visual Differentiation of Bacterial and Fungal Keratitis. <i>Ophthalmology</i> , 2021 ,	7.3	3
13	Effect of pretreatment with antifungal agents on clinical outcomes in fungal keratitis. <i>Clinical and Experimental Ophthalmology</i> , 2016 , 44, 763-767	2.4	3
12	Health- and Vision-Related Quality of Life in a Randomized Controlled Trial Comparing Methotrexate and Mycophenolate Mofetil for Uveitis. <i>Ophthalmology</i> , 2021 , 128, 1337-1345	7.3	3
11	The Draw(backs) of Big Data. <i>JAMA Ophthalmology</i> , 2017 , 135, 422-423	3.9	2
10	Association of pretreatment with antifungal medication and fungal resistance in the mycotic ulcer treatment trial I. <i>JAMA Ophthalmology</i> , 2015 , 133, 1210-1	3.9	2
9	The Association between Noninfectious Uveitis and Coronavirus Disease 2019 Outcomes: An Analysis of United States Claims-Based Data. <i>Ophthalmology</i> , 2021 ,	7.3	2
8	Outcomes of uveitic macular edema in the First-line Antimetabolites as Steroid-sparing Treatment (FAST) Uveitis Trial.. <i>Ophthalmology</i> , 2022 ,	7.3	1
7	Comparison of CD4 Counts with Mycophenolate Mofetil versus Methotrexate from the First-line Antimetabolites as Steroid-sparing Treatment (FAST) Uveitis Trial. <i>Ocular Immunology and Inflammation</i> , 2020 , 1-5	2.8	1
6	Clinical outcomes of pediatric macular edema associated with non-infectious uveitis. <i>Journal of Ophthalmic Inflammation and Infection</i> , 2021 , 11, 8	2.3	1

5	Effectiveness of the Recombinant Zoster Vaccine for Herpes Zoster Ophthalmicus in the United States. <i>Ophthalmology</i> , 2021 , 128, 1699-1707	7.3	1
4	Effectiveness of the recombinant zoster vaccine among Kaiser Permanente Hawaii enrollees aged 50 and older: A retrospective cohort study. <i>Vaccine</i> , 2021 , 39, 3974-3982	4.1	1
3	Village-integrated eye workers for prevention of corneal ulcers in Nepal (VIEW study): a cluster-randomised controlled trial.. <i>The Lancet Global Health</i> , 2022 , 10, e501-e509	13.6	1
2	Noninfectious Uveitis: Immunomodulatory Agents and Biologicals. <i>Essentials in Ophthalmology</i> , 2019 , 175-207	0.2	
1	Occult cause of uveitis-glaucoma-hyphema syndrome diagnosed during treatment with endocyclophotocoagulation (ECP).. <i>American Journal of Ophthalmology Case Reports</i> , 2022 , 26, 101537	1.3	