

# Talin Barisani

## List of Publications by Year in descending order

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Version: 2024-02-01

66  
papers

2,469  
citations

279701

23  
h-index

206029

48  
g-index

71  
all docs

71  
docs citations

71  
times ranked

2440  
citing authors

#	ARTICLE	IF	CITATIONS
1	Adalimumab in Patients with Active Noninfectious Uveitis. <i>New England Journal of Medicine</i> , 2016, 375, 932-943.	13.9	470
2	Understanding uveitis: The impact of research on visual outcomes. <i>Progress in Retinal and Eye Research</i> , 2011, 30, 452-470.	7.3	272
3	Uveitis- a rare disease often associated with systemic diseases and infections- a systematic review of 2619 patients. <i>Orphanet Journal of Rare Diseases</i> , 2012, 7, 57.	1.2	187
4	Guidance on Noncorticosteroid Systemic Immunomodulatory Therapy in Noninfectious Uveitis. <i>Ophthalmology</i> , 2018, 125, 757-773.	2.5	178
5	Treatment of Ocular Toxocariasis with Albendazole. <i>Journal of Ocular Pharmacology and Therapeutics</i> , 2001, 17, 287-294.	0.6	106
6	Intraocular Inflammation Associated with Ocular Toxoplasmosis: Relationships at Initial Examination. <i>American Journal of Ophthalmology</i> , 2008, 146, 856-865.e2.	1.7	86
7	A three-centre experience with adalimumab for the treatment of non-infectious uveitis. <i>British Journal of Ophthalmology</i> , 2013, 97, 134-138.	2.1	76
8	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
9	Influence of dorzolamide on corneal thickness, endothelial cell count and corneal sensibility. <i>Acta Ophthalmologica</i> , 1998, 76, 78-79.	0.4	55
10	Uveal and capsular biocompatibility of 2 foldable acrylic intraocular lenses in patients with uveitis or pseudoexfoliation syndrome. <i>Journal of Cataract and Refractive Surgery</i> , 2002, 28, 1160-1172.	0.7	52
11	<i>Linguatula serrata</i> Tongue Worm in Human Eye, Austria. <i>Emerging Infectious Diseases</i> , 2011, 17, 870-872.	2.0	52
12	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
13	Collaborative Ocular Tuberculosis Study Consensus Guidelines on the Management of Tubercular Uveitis – Report 2. <i>Ophthalmology</i> , 2021, 128, 277-287.	2.5	46
14	Collaborative Ocular Tuberculosis Study Consensus Guidelines on the Management of Tubercular Uveitis – Report 1. <i>Ophthalmology</i> , 2021, 128, 266-276.	2.5	46
15	Lignin model compound in alginate hydrogel: a strong antimicrobial agent with high potential in wound treatment. <i>International Journal of Antimicrobial Agents</i> , 2016, 48, 732-735.	1.1	45
16	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
17	Reading Performance of Patients with Uveitis-Associated Cystoid Macular Edema. <i>American Journal of Ophthalmology</i> , 2006, 142, 620-624.e1.	1.7	41
18	Inflammation after implantation of hydrophilic acrylic, hydrophobic acrylic, or silicone intraocular lenses in eyes with cataract and uveitis. <i>Journal of Cataract and Refractive Surgery</i> , 2002, 28, 1153-1159.	0.7	39

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19	In Vitro and In Vivo Uptake Study of <i>Escherichia coli</i> Nissle 1917 Bacterial Ghosts: Cell-Based Delivery System to Target Ocular Surface Diseases. , 2013, 54, 6326.		32
20	Efficacy and Tolerability of Preservative-Free and Preserved Diclofenac and Preserved Ketorolac Eyedrops After Cataract Surgery. American Journal of Ophthalmology, 2010, 149, 777-784.	1.7	30
21	Intravitreal triamcinolone for persistent cystoid macular oedema in eyes with quiescent uveitis. Clinical and Experimental Ophthalmology, 2009, 37, 389-396.	1.3	27
22	A woman with red eyes and hypokalemia: A case of acquired Gitelman syndrome. Wiener Klinische Wochenschrift, 2006, 118, 239-242.	1.0	26
23	Bacterial Ghosts as antigen and drug delivery system for ocular surface diseases: Effective internalization of Bacterial Ghosts by human conjunctival epithelial cells. Journal of Biotechnology, 2011, 153, 167-175.	1.9	25
24	Tubercular Uveitis: Nuggets from Collaborative Ocular Tuberculosis Study (COTS)-1. Ocular Immunology and Inflammation, 2020, 28, 8-16.	1.0	25
25	Investigation of an anaerobic microbial community associated with a corneal ulcer by denaturing gradient gel electrophoresis and 16S rDNA sequence analysis. Diagnostic Microbiology and Infectious Disease, 2002, 43, 193-199.	0.8	24
26	Chlamydia trachomatis Infection Is Associated with E-Cadherin Promoter Methylation, Downregulation of E-Cadherin Expression, and Increased Expression of Fibronectin and $\beta$ -SMA Implications for Epithelial-Mesenchymal Transition. Frontiers in Cellular and Infection Microbiology, 2017, 7, 253.	1.8	23
27	Intraocular ointment after small-incision cataract surgery causing chronic uveitis and secondary glaucoma. Journal of Cataract and Refractive Surgery, 2003, 29, 1022-1025.	0.7	19
28	Development of a <i>Chlamydia trachomatis</i> bacterial ghost vaccine to fight human blindness. Hum Vaccin, 2008, 4, 176-183.	2.4	18
29	Understanding the impact of uveitis on health-related quality of life in adolescents. Acta Ophthalmologica, 2013, 91, e219-24.	0.6	18
30	Implications for Ophthalmic Formulations: Ocular Buffers Show Varied Cytotoxic Impact on Human Corneal Limbal and Human Conjunctival Epithelial Cells. Cornea, 2017, 36, 712-718.	0.9	18
31	Effects of chitosan and chitosan N-acetylcysteine solutions on conjunctival epithelial cells. Journal of EuCornea, 2018, 1, 12-18.	0.5	18
32	Delivery of a Chlamydial Adhesin N-PmpC Subunit Vaccine to the Ocular Mucosa Using Particulate Carriers. PLoS ONE, 2015, 10, e0144380.	1.1	17
33	Water-filtered infrared A reduces chlamydial infectivity in vitro without causing ex vivo eye damage in pig and mouse models. Journal of Photochemistry and Photobiology B: Biology, 2016, 165, 340-350.	1.7	17
34	The Ocular Conjunctiva as a Mucosal Immunization Route: A Profile of the Immune Response to the Model Antigen Tetanus Toxoid. PLoS ONE, 2013, 8, e60682.	1.1	17
35	Automated Digital Image Analysis of Organ Culture Preserved Donor Corneas. Ophthalmic Research, 1993, 25, 94-99.	1.0	16
36	Uveitis and neurologic diseases: an often overlooked relationship. Wiener Klinische Wochenschrift, 2006, 118, 273-279.	1.0	16

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37	Effects of iota-carrageenan on ocular Chlamydia trachomatis infection in vitro and in vivo. <i>Journal of Applied Phycology</i> , 2018, 30, 2601-2610.	1.5	16
38	Escherichia coli Nissle 1917 bacterial ghosts retain crucial surface properties and express chlamydial antigen: an imaging study of a delivery system for the ocular surface. <i>Drug Design, Development and Therapy</i> , 2015, 9, 3741.	2.0	15
39	A Probiotic Adjuvant Lactobacillus rhamnosus Enhances Specific Immune Responses after Ocular Mucosal Immunization with Chlamydial Polymorphic Membrane Protein C. <i>PLoS ONE</i> , 2016, 11, e0157875.	1.1	15
40	Twenty-four Month Outcomes in the Collaborative Ocular Tuberculosis Study (COTS)-1: Defining the "Cure" in Ocular Tuberculosis. <i>Ocular Immunology and Inflammation</i> , 2020, 28, 65-73.	1.0	11
41	Impact of Growth Factors on Morphometric Corneal Endothelial Cell Parameters and Cell Density in Culture-Preserved Human Corneas. <i>Cornea</i> , 1997, 16, 537-540.	0.9	9
42	The Collaborative Ocular Tuberculosis Study (COTS)-1: A Multinational Descriptive Review of Tubercular Uveitis in Paediatric Population. <i>Ocular Immunology and Inflammation</i> , 2020, 28, 58-64.	1.0	9
43	Infectious dose and repeated infections are key factors influencing immune response characteristics in guinea pig ocular chlamydial infection. <i>Microbes and Infection</i> , 2016, 18, 254-262.	1.0	8
44	Water-filtered Infrared A and visible light (wIRA/VIS) treatment reduces Chlamydia caviae-induced ocular inflammation and infectious load in a Guinea pig model of inclusion conjunctivitis. <i>Journal of Photochemistry and Photobiology B: Biology</i> , 2020, 209, 111953.	1.7	8
45	The Collaborative Ocular Tuberculosis Study (COTS) Consensus (CON) Group Meeting Proceedings. <i>Ocular Immunology and Inflammation</i> , 2020, , 1-11.	1.0	8
46	Detection of Chlamydiaceae and Chlamydia-like organisms on the ocular surface of children and adults from a trachoma-endemic region. <i>Scientific Reports</i> , 2018, 8, 7432.	1.6	7
47	DNA methylation of miR-200 clusters promotes epithelial to mesenchymal transition in human conjunctival epithelial cells. <i>Experimental Eye Research</i> , 2020, 197, 108047.	1.2	7
48	The effect of infectious dose on humoral and cellular immune responses in Chlamydia caviae primary ocular infection. <i>PLoS ONE</i> , 2017, 12, e0180551.	1.1	7
49	Corneal Lathing Using the Excimer Laser and a Computer-controlled Positioning System. <i>Journal of Refractive Surgery</i> , 2000, 16, 23-31.	1.1	7
50	Screening for cystoid macular oedema in children with uveitis using the retinal thickness analyser. <i>Acta Ophthalmologica</i> , 2008, 86, 292-296.	0.6	6
51	SAT0523...Adalimumab in Patients with Active, Non-Infectious Uveitis Requiring High-Dose Corticosteroids: the Visual-1 Trial. <i>Annals of the Rheumatic Diseases</i> , 2015, 74, 849.2-850.	0.5	6
52	The Collaborative Ocular Tuberculosis Study (COTS)-1: A Multinational Review of 447 Patients with Tubercular Intermediate Uveitis and Panuveitis. <i>Ocular Immunology and Inflammation</i> , 2020, 28, 27-37.	1.0	6
53	Visual Morbidity in Ocular Tuberculosis " Collaborative Ocular Tuberculosis Study (COTS)-1: Report #6. <i>Ocular Immunology and Inflammation</i> , 2020, 28, 49-57.	1.0	6
54	The Collaborative Ocular Tuberculosis Study (COTS)-1: A Multinational Review of 165 Patients with Tubercular Anterior Uveitis. <i>Ocular Immunology and Inflammation</i> , 2020, 28, 17-26.	1.0	5

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55	Cross-Reactive Effects of Vaccines: Heterologous Immunity between Tetanus and Chlamydia. <i>Vaccines</i> , 2020, 8, 719.	2.1	4
56	Comparison of genovars and Chlamydia trachomatis infection loads in ocular samples from children in two distinct cohorts in Sudan and Morocco. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0009655.	1.3	4
57	Sitting at the window to the worldâ€™ocular parasites. <i>Wiener Medizinische Wochenschrift</i> , 2014, 164, 392-399.	0.5	3
58	Lysine acetylation of major Chlamydia trachomatis antigens. <i>EuPA Open Proteomics</i> , 2016, 10, 63-69.	2.5	3
59	Characteristics of Chlamydia suis Ocular Infection in Pigs. <i>Pathogens</i> , 2021, 10, 1103.	1.2	3
60	Successful management of recurrent Acanthamoeba keratitis using topical and systemic miltefosine. <i>Acta Ophthalmologica</i> , 2012, 90, 0-0.	0.6	3
61	Immune Modulation and Anti-Inflammatory Therapy in Ocular Disorders. , 2014, , .		2
62	Ultrasound biomicroscopy of tangential keratotomy incision depth after penetrating keratoplasty. <i>Journal of Cataract and Refractive Surgery</i> , 1997, 23, 54-58.	0.7	1
63	Effects of water-filtered infrared A and visible light (wIRA/VIS) radiation on heat- and stress-responsive proteins in the retina and cornea of guinea pigs. <i>Journal of Photochemistry and Photobiology B: Biology</i> , 2021, 224, 112306.	1.7	1
64	UEMS-EACCME's new criteria for the accreditation of Live Educational Events (LEEs). <i>Acta Ophthalmologica</i> , 2012, 90, 0-0.	0.6	1
65	Longâ€™term followâ€™up of patients with uveitis associated with juvenile idiopathic arthritis: a cohort study of three centers. <i>Acta Ophthalmologica</i> , 2011, 89, 0-0.	0.6	0
66	Immune responses to model antigen elicited by immunization via conjunctiva associated lymphoid tissue. <i>Acta Ophthalmologica</i> , 2012, 90, 0-0.	0.6	0