

Manuel Garza-Leon

List of Publications by Year in descending order

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41
papers

307
citations

932766

10
h-index

940134

16
g-index

57
all docs

57
docs citations

57
times ranked

271
citing authors

#	ARTICLE	IF	CITATIONS
1	Repeatability and comparability of anterior segment biometry obtained by the Sirius and the Pentacam analyzers. <i>International Ophthalmology</i> , 2014, 34, 27-33.	0.6	46
2	Current ophthalmology practice patterns for syphilitic uveitis. <i>British Journal of Ophthalmology</i> , 2019, 103, 1645-1649.	2.1	42
3	Comparison of cumulative dissipated energy delivered by active-fluidic pressure control phacoemulsification system versus gravity-fluidics. <i>International Ophthalmology</i> , 2018, 38, 1907-1913.	0.6	27
4	Repeatability of ocular biometry with IOLMaster 700 in subjects with clear lens. <i>International Ophthalmology</i> , 2017, 37, 1133-1138.	0.6	23
5	Prevalence of ocular surface disease symptoms and risk factors in group of university students in Monterrey, Mexico. <i>Journal of Ophthalmic Inflammation and Infection</i> , 2016, 6, 44.	1.2	22
6	Corneal endothelial cell analysis using two non-contact specular microscopes in healthy subjects. <i>International Ophthalmology</i> , 2016, 36, 453-461.	0.6	18
7	Ocular Toxoplasmosis: Clinical Characteristics in Pediatric Patients. <i>Ocular Immunology and Inflammation</i> , 2012, 20, 130-138.	1.0	16
8	Comparative of meibomian gland morphology in patients with evaporative dry eye disease versus non-dry eye disease. <i>Scientific Reports</i> , 2021, 11, 20729.	1.6	12
9	Translation and validation of the contact lens dry eye questionnaire-8 (CLDEQ-8) to the Spanish language. <i>Contact Lens and Anterior Eye</i> , 2019, 42, 155-158.	0.8	11
10	Comparison of meibomian gland loss area measurements between two computer programs and intraobserver inter-observer agreement. <i>International Ophthalmology</i> , 2020, 40, 1261-1267.	0.6	11
11	Toxoplasmosis in Pediatric Patients. <i>International Ophthalmology Clinics</i> , 2008, 48, 75-85.	0.3	8
12	Bilateral scleritis and sclerokeratitis associated with IgA nephropathy. <i>Journal of Ophthalmic Inflammation and Infection</i> , 2012, 2, 207-210.	1.2	8
13	Prevalence of Ocular Surface Disease Symptoms in High School Students in Monterrey, Mexico. <i>Journal of Pediatric Ophthalmology and Strabismus</i> , 2021, 58, 287-291.	0.3	7
14	Atypical Mycobacterium Keratitis Associated With Penetrating Keratoplasty: Case Report of Successful Therapy With Topical Gatifloxacin 0.3%. <i>Cornea</i> , 2010, 29, 468-470.	0.9	6
15	Refractive changes in patients with autoimmune scleritis. <i>Journal of Ophthalmic Inflammation and Infection</i> , 2011, 1, 173-175.	1.2	4
16	Meibografía. Nueva tecnología para la evaluación de las glándulas de Meibomio. <i>Revista Mexicana De Oftalmología</i> , 2017, 91, 165-171.	0.1	4
17	Comparison of biometric measurements obtained by the Verion Image-Guided System versus the auto-refracto-keratometer. <i>International Ophthalmology</i> , 2018, 38, 951-957.	0.6	4
18	Meibografía infrarroja y evaluación molecular de la mutación del gen p63 en un paciente mexicano con síndrome EEC. <i>Archivos De La Sociedad Espanola De Oftalmología</i> , 2018, 93, 562-566.	0.1	4

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19	Symptoms of ocular surface disease in construction workers: comparative study with office workers. <i>BMC Ophthalmology</i> , 2020, 20, 272.	0.6	4
20	Prevalencia de sÃntomas de enfermedad de la superficie ocular en pacientes que acuden a consulta oftalmolÃ³gica. <i>Gaceta Medica De Mexico</i> , 2017, 153, 769-774.	0.5	4
21	Medical treatment of crystalline lens dislocation into the anterior chamber in a patient with Marfan syndrome. <i>International Ophthalmology</i> , 2012, 32, 585-587.	0.6	3
22	Complete Vogt-Koyanagi-Harada Disease and Holmes-Adie Syndrome: Case Report. <i>Ocular Immunology and Inflammation</i> , 2014, 22, 336-340.	1.0	3
23	Toxicidad retiniana asociada al uso de medicamentos antipalÃ¡ticos: revisiÃ³n de la literatura y presentaciÃ³n de un caso. <i>Medwave</i> , 2016, 16, e6471-e6471.	0.2	3
24	â€œNovel p.Tyr284Cys BEST1 genotypeâ€phenotype correlations of Vitelliform Macular Dystrophy in a family with incomplete penetranceâ€. <i>Ophthalmic Genetics</i> , 2020, 41, 183-188.	0.5	2
25	Reproducibility of the measurement of central corneal thickness in healthy subjects obtained with the optical low coherence reflectometry pachymeter and comparison with the ultrasonic pachymetry. <i>CirugÃa Y Cirujanos</i> , 2019, 86, 44-49.	0.1	2
26	Estudio comparativo de la mediciÃ³n del poder corneal central usando el queratÃ³metro manual, el IOLMaster® y el tomÃ³grafo Sirius®. <i>Revista Mexicana De OftalmologÃa</i> , 2016, 90, 111-117.	0.1	1
27	PatrÃ³n de uso de lentes de contacto y sintomatologÃa asociada en estudiantes universitarios. <i>Revista Mexicana De OftalmologÃa</i> , 2017, 91, 9-17.	0.1	1
28	Agreement between the Swept-Source Optical Coherence Tomography and the Image-Guided System for Biometry Assessment in Cataract Surgery. <i>Seminars in Ophthalmology</i> , 2021, , 1-6.	0.8	1
29	Novel RB1 germline mutation in a healthy man. <i>Ophthalmic Genetics</i> , 2022, , 1-6.	0.5	1
30	Corneal ectasia secondary to peripheral endotheliopathy in a patient with classic pars planitis. <i>Journal of Ophthalmic Inflammation and Infection</i> , 2011, 1, 77-80.	1.2	0
31	ComparaciÃ³n de la mediciÃ³n del grosor corneal central medido con un nuevo equipo de tomografÃa con cÃmara de Scheimpflug y anillos de PlÃcido (Sirius®) y paquimetrÃa ultrasÃnica en sujetos sanos. <i>Revista Mexicana De OftalmologÃa</i> , 2015, 89, 225-229.	0.1	0
32	CaracterÃsticas anatÃmicas, biomecÃnicas y aberromÃtricas de la cÃrnea de pacientes con sÃndrome de Marfan. <i>Revista Mexicana De OftalmologÃa</i> , 2015, 89, 90-94.	0.1	0
33	ComparaciÃ³n de la mediciÃ³n del grosor corneal central medido con el paquÃmetro incluido en el Wavelight® Ex500 Excimer Laser y el tomÃ³grafo de cÃmara de Scheimpflug Pentacam® en sujetos sanos. <i>Revista Mexicana De OftalmologÃa</i> , 2017, 91, 25-29.	0.1	0
34	Symptome von Erkrankungen der AugenoberflÃche bei Bauarbeitern: eine vergleichende Studie mit BA¼roangestellten. <i>Karger Kompass Ophthalmologie</i> , 2021, , 2-7.	0.0	0
35	EvaluaciÃ³n multimodal de un Â«micromelanocitomaÂ» del disco Ãptico: un reporte de caso. <i>Archivos De La Sociedad Espanola De Oftalmologia</i> , 2021, 96, 663-667.	0.1	0
36	Multimodal imaging assessment of a â€œmicroâ€optic disk melanocytoma: A case report. <i>Archivos De La Sociedad Espanola De Oftalmologia</i> , 2021, 96, 663-667.	0.1	0

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37	One hundred years of history and thirty together. Revista Mexicana De OftalmologÃa (English Edition), 2019, 92, .	0.0	0
38	The first 120 years of the Mexican Journal of Ophtalmology. Revista Mexicana De OftalmologÃa (English Edition), 2019, 92, .	0.0	0
39	La investigaciÃ³n original y la Revista Mexicana de OftalmologÃa. Revista Mexicana De OftalmologÃa, 2019, 93, 5-6.	0.1	0
40	Surgical parameter assessment using two Phacoemulsification Systems for grade I to IV cataracts. Revista Mexicana De OftalmologÃa (English Edition), 2019, 93, .	0.0	0
41	Prevalence of myopia and associated risk factors in medical students in Monterrey. Revista Mexicana De OftalmologÃa (English Edition), 2019, 93, .	0.0	0