

Lorenzo LÃ³pez-Guajardo

List of Publications by Year in descending order

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56

times ranked

263

citing authors

#	ARTICLE	IF	CITATIONS
1	Early vessel occlusion and recanalization after photodynamic therapy in central serous chorioretinopathy by OCT angiography. European Journal of Ophthalmology, 2022, 32, NP133-NP135.	1.3	4
2	ACUTE EXUDATIVE MACULOPATHY AND BACILLARY LAYER DETACHMENT IN PATIENTS WITH CENTRAL SEROUS CHORIORETINOPATHY AFTER PHOTODYNAMIC THERAPY. Retina, 2022, 42, 859-866.	1.7	15
3	Early changes in choriocapillaris flow voids as an efficacy biomarker of photodynamic therapy in central serous chorioretinopathy. Photodiagnosis and Photodynamic Therapy, 2022, 38, 102862.	2.6	3
4	Mejora de las habilidades de sutura despuÃ±os de entrenamiento. PresentaciÃ³n de un modelo de simulaciÃ³n y de evaluaciÃ³n.. Revista EspaÃ±ola De EducaciÃ³n MÃ‰dica, 2022, 3, .	0.1	0
5	Utility of an additional photodynamic therapy after multiple failed of this treatment in chronic central serous chorioretinopathyUtility of PDT after previous failures in CSC. Photodiagnosis and Photodynamic Therapy, 2022, , 102953.	2.6	0
6	Reduced macular vessel density in COVID-19 patients with and without associated thrombotic events using optical coherence tomography angiography. Graefe's Archive for Clinical and Experimental Ophthalmology, 2021, 259, 2243-2249.	1.9	32
7	ActualizaciÃ³n en el tratamiento de la coriorretinopatÃa serosa central crÃ³nica. Archivos De La Sociedad Espanola De Oftalmologia, 2021, 96, 251-264.	0.2	5
8	Reduced retinal vessel density in COVID-19 patients and elevated D-dimer levels during the acute phase of the infection. Medicina ClÃ¢nica, 2021, 156, 541-546.	0.6	17
9	Reduced retinal vessel density in COVID-19 patients and elevated D-dimer levels during the acute phase of the infection. Medicina ClÃ¢nica (English Edition), 2021, 156, 541-546.	0.2	12
10	Displacement of a subretinal hemorrhage using intravitreous rtPA and SF6. Journal Francais D'Ophtalmologie, 2021, 44, 1464-1467.	0.4	0
11	Assessment of vision-related quality of life and depression and anxiety rates in patients with neovascular age-related macular degeneration. Archivos De La Sociedad Espanola De Oftalmologia, 2021, 96, 470-475.	0.2	5
12	Choroidal detachment secondary to intravitreal dexamethasone implant in a patient with Coatsâ€™ disease. Journal Francais D'Ophtalmologie, 2021, 44, 1306-1307.	0.4	0
13	Subfoveal choroidal thickness as a potential predictor of treatment response after intravitreal ranibizumab injections for polypoidal choroidal vasculopathy. Canadian Journal of Ophthalmology, 2021, , .	0.7	0
14	Assessment of the perception of healthcare barriers and the impact of intravitreal injections on neovascular age-related macular degeneration. Archivos De La Sociedad Espanola De Oftalmologia, 2021, 97, 198-204.	0.2	0
15	Evaluation of leakage resistance improvement in transconjunctival sutureless vitrectomy sclerotomies closed with adhesives. an experimental study. Eye, 2020, 34, 1229-1234.	2.1	2
16	Asymmetric diabetic retinopathy: Takayasu's arteritis. Journal Francais D'Ophtalmologie, 2020, 43, 561-563.	0.4	0
17	Atypical perifoveal exudative vascular anomalous complex (PEVAC) with multifocal and bilateral presentation. American Journal of Ophthalmology Case Reports, 2020, 18, 100717.	0.7	12
18	Dexamethasone intravitreal implant in cystoid macular edema secondary to paclitaxel therapy. American Journal of Ophthalmology Case Reports, 2020, 18, 100653.	0.7	9

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19	Angiografía mediante tomografía de coherencia óptica: ¿presente o futuro en la práctica clínica diaria?. Archivos De La Sociedad Espanola De Oftalmologia, 2018, 93, 209-210.	0.2	0
20	Resultados de una encuesta nacional sobre la gestión de pacientes con enfermedad macular. Archivos De La Sociedad Espanola De Oftalmologia, 2017, 92, e61-e62.	0.2	0
21	Retinopatía hemorrágica asociada a leishmaniasis visceral en el contexto de infección por el virus de inmunodeficiencia humana. Archivos De La Sociedad Espanola De Oftalmologia, 2017, 92, e23.	0.2	0
22	Retrato de un flautista tuerto, obra anónima. Archivos De La Sociedad Espanola De Oftalmologia, 2016, 91, e82.	0.2	0
23	El Lazarillo y el ciego, por Francisco de Goya. Archivos De La Sociedad Espanola De Oftalmologia, 2016, 91, e93.	0.2	0
24	La curación del ciego de El Greco. Archivos De La Sociedad Espanola De Oftalmologia, 2016, 91, e76-e77.	0.2	0
25	Evaluation of mechanical closure resistance of sutureless vitrectomy sclerotomies after conjunctival cauterization with bipolar diathermy forceps. Graefe's Archive for Clinical and Experimental Ophthalmology, 2016, 254, 489-495.	1.9	3
26	Vladimir Petrovich Filatov, uno de los padres del trasplante corneal. Archivos De La Sociedad Espanola De Oftalmologia, 2016, 91, e67-e68.	0.2	2
27	Hermann von Helmholtz: médico, físico e inventor. Archivos De La Sociedad Espanola De Oftalmologia, 2016, 91, e69-e70.	0.2	0
28	¿Es el momento de adaptar el modelo de asistencia subespecializada en oftalmología?. Archivos De La Sociedad Espanola De Oftalmologia, 2016, 91, 508-509.	0.2	0
29	Assessment of Closure Competency of Sutureless Vitrectomy Sclerotomies After Scleral Hydration. Current Eye Research, 2016, 41, 129-132.	1.5	5
30	ASSOCIATION BETWEEN MACULAR PERfusion AND PHOTORECEPTOR LAYER STATUS IN DIABETIC MACULAR EDEMA. Retina, 2015, 35, 288-293.	1.7	7
31	Influence of the Source of Incisional Vitreous Incarceration on Sclerotomy Closure Competency after Transconjunctival Sutureless Vitrectomy. Current Eye Research, 2014, 39, 1194-1199.	1.5	3
32	Evaluation of Conjunctival Bleb Detection After Vitrectomy by Ultrasound Biomicroscopy, Optical Coherence Tomography and Direct Visualization. Current Eye Research, 2014, 39, 390-394.	1.5	6
33	Influence of Incisional Vitreous Incarceration in Sclerotomy Closure Competency After Transconjunctival Sutureless Vitrectomy. , 2013, 54, 4366.		10
34	Influence of sclerotomy use on vitreous incarceration in an experimental model of vitrectomized eye. Clinical Ophthalmology, 2013, 7, 1471.	1.8	1
35	Influence of the Interposition of a Nonhollow Probe during Cannula Extraction on Sclerotomy Vitreous Incarceration in Sutureless Vitrectomy. , 2012, 53, 7322.		13
36	Influence of the Sclerotomy Use on Mechanical Incision Competency in Experimental Model of Vitrectomized Eyes. Current Eye Research, 2012, 37, 120-123.	1.5	6

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37	Vitreous Incarceration in Sclerotomies. Ophthalmology, 2012, 119, 204-205.	5.2	7
38	Effect of Interposition Maneuver During Cannula Removal on Vitreous Incarceration Rate in Vitrectomized Eyes Measured by Ultrasound Biomicroscopy. Current Eye Research, 2012, 37, 809-812.	1.5	4
39	Assessment of Vitreous Incarceration in Sclerotomies With OCT, Ultrasound Biomicroscopy, and Direct Visualization. Ophthalmic Surgery Lasers and Imaging Retina, 2012, 43, S117-22.	0.7	8
40	Experimental Model to Evaluate Mechanical Closure Resistance of Sutureless Vitrectomy Sclerotomies Using Pig Eyes. , 2011, 52, 4080.		17
41	Sulcus fixation of an intraocular lens by means of haptic insertions in scleral tunnels: results at one year. Archivos De La Sociedad Espanola De Oftalmologia, 2010, 85, 278-280.	0.2	3
42	Simple Maneuver for Unfolding Giant Retinal Tear Inverted Flap Trapped Under Perfluorocarbon Bubble. Ophthalmic Surgery Lasers and Imaging Retina, 2010, 41, 394-396.	0.7	4
43	Optical Coherence Tomography as a Method for Studying Sutureless Microincisional Vitrectomy Sclerotomies. American Journal of Ophthalmology, 2009, 148, 321-322.	3.3	5
44	Simple surgical manoeuvre for liberating retinal incarceration during 23-gauge vitrectomy for retinal detachment: Advantage of vitrectomy trocar/cannula systems. Canadian Journal of Ophthalmology, 2009, 44, 712.	0.7	0
45	Reduction of pegaptanib loss during intravitreal delivery using an oblique injection technique. Eye, 2008, 22, 430-433.	2.1	23
46	Dislocated Posterior Chamber Intraocular Lens Scleral Fixation Technique Through 23-Gauge Vitrectomy Cannulas. Ophthalmic Surgery Lasers and Imaging Retina, 2008, 39, 429-433.	0.7	5
47	Correspondence. Retina, 2007, 27, 393-394.	1.7	6
48	Ultrasound Biomicroscopy Study of Direct and Oblique 25-Gauge Vitrectomy Sclerotomies. American Journal of Ophthalmology, 2007, 143, 881-883.	3.3	76
49	Oblique Sclerotomy Technique for Prevention of Incompetent Wound Closure in Transconjunctival 25-Gauge Vitrectomy. American Journal of Ophthalmology, 2006, 141, 1154-1156.	3.3	116