Alberto LÃ³pez-de-la-Rosa

List of Publications by Year
in descending order

11 papers	123 citations	1307594 7 h-index	1372567 10 g-index
11 all docs	11 docs citations	11 times ranked	120 citing authors

#	Article	IF	Citations
1	Corneal Sensitivity and Inflammatory Biomarkers in Contact Lens Discomfort. Optometry and Vision Science, 2016, 93, 892-900.	1.2	30
2	Effect of Environmental Conditions on the Concentration of Tear Inflammatory Mediators During Contact Lens Wear. Cornea, 2016, 35, 1192-1198.	1.7	21
3	Effect of the EVO+ Visian Phakic Implantable Collamer Lens on Visual Performance and Quality of Vision and Life. American Journal of Ophthalmology, 2021, 226, 117-125.	3.3	16
4	Substance P Level in Tears as a Potential Biomarker for Contact Lens Discomfort. Ocular Immunology and Inflammation, 2021, 29, 43-56.	1.8	12
5	Tear Inflammatory Molecules in Contact Lens Wearers: A Literature Review. Current Medicinal Chemistry, 2020, 27, 523-548.	2.4	11
6	The ability of the Contact Lens Dry Eye Questionnaire (CLDEQ)-8 to detect ocular surface alterations in contact lens wearers. Contact Lens and Anterior Eye, 2019, 42, 273-277.	1.7	10
7	Conjunctival Neuropathic and Inflammatory Pain-Related Gene Expression with Contact Lens Wear and Discomfort. Ocular Immunology and Inflammation, 2021, 29, 587-606.	1.8	7
8	Design of a questionnaire for detecting contact lens discomfort: the Contact Lens Discomfort Index. Australasian journal of optometry, The, 2022, 105, 268-274.	1.3	7
9	EVO+ Implantable Collamer Lens KS-aquaPORT Location, Stability, and Impact on Quality of Vision and Life. Journal of Refractive Surgery, 2022, 38, 177-183.	2.3	5
10	Changes in the tarsal conjunctiva viewed by in vivo confocal microscopy are associated with ocular symptoms and contact lens wear. Ophthalmic and Physiological Optics, 2019, 39, 328-336.	2.0	4
11	CaracterizaciÃ³n de los sÃntomas derivados del uso de pantallas por dispositivos electrÃ³nicos en una poblaciÃ³n universitaria. Ciencia Y TecnologÃa Para La Salud Visual Y Ocular, 2020, 18, 65-80.	0.1	0