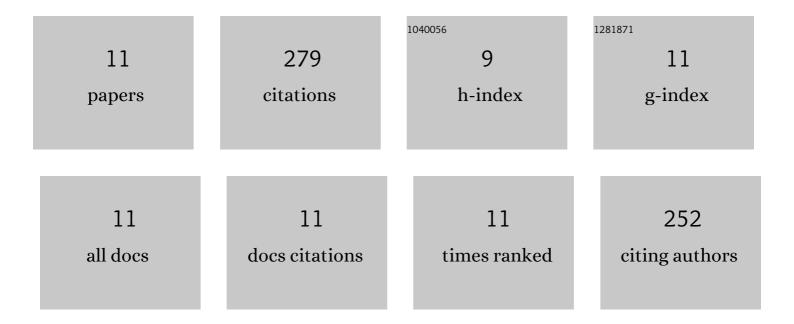
Patricia Flores-RodrÃ-guez

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10795142/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Utility of a semi-scleral contact lens design in the management of the irregular cornea. Contact Lens and Anterior Eye, 2013, 36, 146-150.	1.7	58
2	Sensitivity and specificity of timeâ€domain and spectralâ€domain optical coherence tomography in differentiating optic nerve head drusen and optic disc oedema. Ophthalmic and Physiological Optics, 2012, 32, 213-221.	2.0	50
3	Anatomical and functional impairment of the nerve fiber layer in patients with optic nerve head drusen. Graefe's Archive for Clinical and Experimental Ophthalmology, 2013, 251, 2421-2428.	1.9	38
4	Ophthalmic Features of Optic Disc Drusen. Ophthalmologica, 2012, 228, 59-66.	1.9	29
5	Sensitivity and specificity of monochromatic photography of the ocular fundus in differentiating optic nerve head drusen and optic disc oedema. Graefe's Archive for Clinical and Experimental Ophthalmology, 2013, 251, 923-928.	1.9	23
6	Using autofluorescence to detect optic nerve head drusen in children. Journal of AAPOS, 2013, 17, 568-571.	0.3	21
7	Short-term corneal changes with gas-permeable contact lens wear in keratoconus subjects: A comparison of two fitting approaches. Journal of Optometry, 2015, 8, 48-55.	1.3	20
8	Which soft contact lens power is better for piggyback fitting in keratoconus?. Contact Lens and Anterior Eye, 2013, 36, 45-48.	1.7	12
9	Evaluation of optic disc size in patients with optic nerve head drusen using fundus photography. Journal of Optometry, 2013, 6, 75-79.	1.3	10
10	Comparison of optic area measurement using fundus photography and Optical Coherence Tomography between optic nerve head drusen and control subjects. Ophthalmic and Physiological Optics, 2013, 33, 164-171.	2.0	10
11	Which soft lens power is better for piggyback in keratoconus? Part II. Contact Lens and Anterior Eye, 2015, 38, 48-53	1.7	8