

Jes s Carballo

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

269
citations

933447

10
h-index

888059

17
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21
all docs

21
docs citations

21
times ranked

261
citing authors

#	ARTICLE	IF	CITATIONS
1	Is soft toric contact lenses fitting a feasible option to improve optical quality and visual performance in corneal ectasia?. <i>Contact Lens and Anterior Eye</i> , 2021, , 101434.	1.7	0
2	Correction of Ocular Aberrations with Prismatic Rigid Gas-permeable Contact Lenses in Keratoconic Eyes. <i>Optometry and Vision Science</i> , 2021, 98, 1279-1286.	1.2	1
3	Relationship Between Flicker Modulation Sensitivity and Retinal Ganglion Cell Related Layer Thicknesses. <i>Translational Vision Science and Technology</i> , 2021, 10, 16.	2.2	1
4	Anterior Corneal Curvature and Aberration Changes After Scleral Lens Wear in Keratoconus Patients With and Without Ring Segments. <i>Eye and Contact Lens</i> , 2019, 45, 141-148.	1.6	26
5	Posterior cornea and thickness changes after scleral lens wear in keratoconus patients. <i>Contact Lens and Anterior Eye</i> , 2019, 42, 85-91.	1.7	12
6	Variation of Coma Aberration With Prismatic Soft Contact Lenses. <i>Eye and Contact Lens</i> , 2018, 44, S202-S209.	1.6	1
7	The effect of soft contact lens thickness in visual function after intracorneal ring segments surgery. <i>Contact Lens and Anterior Eye</i> , 2018, 41, 180-186.	1.7	6
8	Visual outcomes after progressive apodized diffractive intraocular lens implantation. <i>European Journal of Ophthalmology</i> , 2018, 28, 282-286.	1.3	13
9	Changes in retinal nerve fiber layer thickness measurements in response to a trifocal intraocular lens implantation. <i>Eye</i> , 2018, 32, 1574-1578.	2.1	6
10	Ocular Surface Temperature During Scleral Lens Wearing in Patients With Keratoconus. <i>Eye and Contact Lens</i> , 2017, 43, 346-351.	1.6	10
11	Photopic and Mesopic Performance of 2 Different Trifocal Diffractive Intraocular Lenses. <i>European Journal of Ophthalmology</i> , 2017, 27, 26-30.	1.3	14
12	Short-term Effect of Scleral Lens on the Dry Eye Biomarkers in Keratoconus. <i>Optometry and Vision Science</i> , 2016, 93, 150-157.	1.2	35
13	Forward light scatter and visual acuity before and after intrastromal corneal ring segment implantation at different stages of keratoconus. <i>Acta Ophthalmologica</i> , 2016, 94, e738-e743.	1.1	6
14	The influence of rigid gas permeable lens wear on the concentrations of dinucleotides in tears and the effect on dry eye signs and symptoms in keratoconus. <i>Contact Lens and Anterior Eye</i> , 2016, 39, 375-379.	1.7	14
15	Visual outcomes after bilateral trifocal diffractive intraocular lens implantation. <i>BMC Ophthalmology</i> , 2015, 15, 26.	1.4	62
16	Mesopic Visual Acuity in Type2 Diabetes without Retinopathy. <i>Acta Ophthalmologica</i> , 2015, 93, n/a-n/a.	1.1	0
17	Frequency-Doubling Perimetry in Type2 Diabetes without Retinopathy. <i>Acta Ophthalmologica</i> , 2015, 93, n/a-n/a.	1.1	0
18	Clinical Performance of a New Hybrid Contact Lens for Keratoconus. <i>Eye and Contact Lens</i> , 2014, 40, 2-6.	1.6	24

#	ARTICLE	IF	CITATIONS
19	Soft contact lens fitting after intrastromal corneal ring segment implantation to treat keratoconus. <i>Contact Lens and Anterior Eye</i> , 2014, 37, 377-381.	1.7	18
20	Changes in visual function under mesopic and photopic conditions after intrastromal corneal ring segment implantation for different stages of keratoconus. <i>Journal of Cataract and Refractive Surgery</i> , 2013, 39, 393-402.	1.5	12
21	Recovery Evaluation of Induced Changes in Higher Order Aberrations From the Anterior Surface of the Cornea for Different Pupil Sizes After Cessation of Corneal Refractive Therapy. <i>Cornea</i> , 2013, 32, e16-e20.	1.7	8