

# Genis Cardona

## List of Publications by Year in descending order

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Version: 2024-02-01

69  
papers

934  
citations

623574

14  
h-index

526166

27  
g-index

71  
all docs

71  
docs citations

71  
times ranked

916  
citing authors

#	ARTICLE	IF	CITATIONS
1	Validation of the Spanish version of the Low Vision Quality of Life Questionnaire. Journal of Optometry, 2022, 15, 199-209.	0.7	3
2	Efficacy, predictability and safety of long-term orthokeratology: An 18-year follow-up study. Contact Lens and Anterior Eye, 2022, 45, 101530.	0.8	10
3	Optometry research in Spain: Topics of interest, institutions and investigators. Journal of Optometry, 2022, , .	0.7	1
4	Compliance versus Risk Awareness with Contact Lens Storage Case Hygiene and Replacement. Optometry and Vision Science, 2022, 99, 449-454.	0.6	5
5	The Effect of Accommodation on Peripheral Refraction under Two Illumination Conditions. Photonics, 2022, 9, 364.	0.9	3
6	Far and Near Contrast Sensitivity and Quality of Vision with Six Presbyopia Correcting Intraocular Lenses. Journal of Clinical Medicine, 2022, 11, 4150.	1.0	4
7	Patient " practitioner communication and contact lens compliance during a prolonged COVID-19 lockdown. Contact Lens and Anterior Eye, 2021, 44, 101433.	0.8	5
8	Should Overnight Orthokeratology Patients Wear Their Lenses During Their Afternoon Nap?. Eye and Contact Lens, 2021, 47, 91-97.	0.8	1
9	Visual acuity and defocus curves with six multifocal intraocular lenses. International Ophthalmology, 2020, 40, 393-401.	0.6	28
10	Public knowledge of low vision and blindness, and readability of on-topic online information. Journal of Optometry, 2020, 14, 240-246.	0.7	2
11	Longitudinal changes in outer nuclear layer thickness in soft drusen and reticular pseudodrusen. Australasian journal of optometry, The, 2019, 102, 601-610.	0.6	12
12	Awareness of treatment: A source of bias in subjective grading of ocular complications. PLoS ONE, 2019, 14, e0226960.	1.1	0
13	Peripheral corneal characterization for large diameter corneal contact lenses fitting in a patient with keratoconus. Contact Lens and Anterior Eye, 2019, 42, e41.	0.8	1
14	Role of microfluctuations in accommodation: a novel approach to reduce non-accommodative noise. International Journal of Ophthalmology, 2019, 11, 681-684.	0.5	3
15	Awareness of treatment: A source of bias in subjective grading of ocular complications. , 2019, 14, e0226960.		0
16	Awareness of treatment: A source of bias in subjective grading of ocular complications. , 2019, 14, e0226960.		0
17	Awareness of treatment: A source of bias in subjective grading of ocular complications. , 2019, 14, e0226960.		0
18	Awareness of treatment: A source of bias in subjective grading of ocular complications. , 2019, 14, e0226960.		0

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19	Awareness of treatment: A source of bias in subjective grading of ocular complications. , 2019, 14, e0226960.		0
20	Awareness of treatment: A source of bias in subjective grading of ocular complications. , 2019, 14, e0226960.		0
21	Visual acuity and image quality in 5 diffractive intraocular lenses. European Journal of Ophthalmology, 2018, 28, 36-41.	0.7	17
22	Comparative Analysis of Peripheral Corneal Geometry in Health and Keratoconus. Eye and Contact Lens, 2018, 44, 102-108.	0.8	2
23	INTEROCULAR ASYMMETRY IN CHOROIDAL THICKNESS AND RETINAL SENSITIVITY IN HIGH MYOPIA. Retina, 2018, 38, 1620-1628.	1.0	11
24	Visual outcome of penetrating keratoplasty, deep anterior lamellar keratoplasty and Descemet membrane endothelial keratoplasty. Journal of Optometry, 2018, 11, 174-181.	0.7	13
25	Quality of life among parents of children with visual impairment: A literature review. Research in Developmental Disabilities, 2018, 83, 120-131.	1.2	33
26	Anterior chamber parameters in early and advanced keratoconus. A meridian by meridian analysis. Contact Lens and Anterior Eye, 2018, 41, 538-541.	0.8	4
27	OPTOMETRY CURRICULUM FOR LIFELONG LEARNING THROUGH ERASMUS. EDULEARN Proceedings, 2018, , .	0.0	0
28	Spectral radiance of blue light filters on ophthalmic lenses. Optica Pura Y Aplicada, 2017, 50, 165-172.	0.0	1
29	Real-Time Non-Intrusive Assessment of Viewing Distance during Computer Use. Optometry and Vision Science, 2016, 93, 1525-1531.	0.6	4
30	The variability of corneal and anterior segment parameters in keratoconus. Contact Lens and Anterior Eye, 2016, 39, 466-470.	0.8	13
31	Blinking supervision in a working environment. Journal of Biomedical Optics, 2016, 21, 025005.	1.4	4
32	Pupil diameter, working distance and illumination during habitual tasks. Implications for simultaneous vision contact lenses for presbyopia. Journal of Optometry, 2016, 9, 78-84.	0.7	30
33	Blink Rate and Incomplete Blinks in Six Different Controlled Hard-Copy and Electronic Reading Conditions. , 2015, 56, 6679.		90
34	Tear break-up time for tear film evaluation: Are moistening solutions interchangeable?. Contact Lens and Anterior Eye, 2015, 38, 272-276.	0.8	2
35	Publication analysis of the contact lens field: What are the current topics of interest?. Journal of Optometry, 2015, 8, 33-39.	0.7	15
36	Stereo-Acuity in Patients Implanted with Multifocal Intraocular Lenses: Is the Choice of Stereotest Relevant?. Current Eye Research, 2014, 39, 711-719.	0.7	6

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37	Blinking and Driving: the Influence of Saccades and Cognitive Workload. <i>Current Eye Research</i> , 2014, 39, 239-244.	0.7	24
38	Sources of variability of the van Herick technique for anterior angle estimation. <i>Australasian journal of optometry, The</i> , 2014, 97, 147-151.	0.6	9
39	A New Slit Lamp-Based Technique for Anterior Chamber Angle Estimation. <i>Optometry and Vision Science</i> , 2014, 91, 668-675.	0.6	0
40	Citation Parameters of Contact Lens-Related Articles Published in the Ophthalmic Literature. <i>Eye and Contact Lens</i> , 2014, 40, 301-304.	0.8	6
41	Effects of transient blur and VDT screen luminance changes on eyeblink rate. <i>Contact Lens and Anterior Eye</i> , 2014, 37, 363-367.	0.8	16
42	Comparison of Far and near Contrast Sensitivity in Patients Symmetrically Implanted with Multifocal and Monofocal IOLs. <i>European Journal of Ophthalmology</i> , 2014, 24, 44-52.	0.7	40
43	New evidence of visual space anisotropy with auto-stereograms.. <i>Psychology and Neuroscience</i> , 2014, 7, 261-267.	0.5	1
44	Biometric characterization of the anterior segment in a Sahrawi pediatric population. <i>Journal of Optometry</i> , 2013, 6, 109-113.	0.7	1
45	Toric Double Tear Reservoir Contact Lens in Orthokeratology for Astigmatism. <i>Eye and Contact Lens</i> , 2012, 38, 245-251.	0.8	14
46	Visual Acuity, Contrast Sensitivity, Subjective Quality of Vision, and Quality of Life with 4 Different Multifocal IOLs. <i>European Journal of Ophthalmology</i> , 2012, 22, 175-187.	0.7	46
47	A novel computer software for the evaluation of dynamic visual acuity. <i>Journal of Optometry</i> , 2012, 5, 131-138.	0.7	11
48	Item by Item Analysis Strategy of the Relationship Between Symptoms and Signs in Early Dry Eye. <i>Current Eye Research</i> , 2012, 37, 357-364.	0.7	13
49	Optical quality after myopic photorefractive keratectomy and laser in situ keratomileusis: Comparison using a double-pass system. <i>Journal of Cataract and Refractive Surgery</i> , 2012, 38, 16-27.	0.7	43
50	Visual and Refractive Outcome of Epi-LASIK for Myopia in Thin Corneas: a 12-Month Follow-Up. <i>European Journal of Ophthalmology</i> , 2012, 22, 911-919.	0.7	4
51	Visual mechanisms governing the perception of auto-stereograms. <i>Australasian journal of optometry, The</i> , 2012, 95, 146-152.	0.6	4
52	Blink Rate, Blink Amplitude, and Tear Film Integrity during Dynamic Visual Display Terminal Tasks. <i>Current Eye Research</i> , 2011, 36, 190-197.	0.7	172
53	Successful Rehabilitation of a Homonymous Hemianopia Patient with Binocular Ground-in Sectorial Prisms: Considerations concerning Prism Power and Location. <i>Neuro-Ophthalmology</i> , 2011, 35, 138-143.	0.4	1
54	Task oriented visual satisfaction and wearing success with two different simultaneous vision multifocal soft contact lenses. <i>Journal of Optometry</i> , 2011, 4, 76-84.	0.7	19

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55	Suitability of school textbooks for 5 to 7year old children with colour vision deficiencies. Learning and Individual Differences, 2011, 21, 607-612.	1.5	4
56	Knowledge and Use of Tear Film Evaluation Tests by Spanish Practitioners. Optometry and Vision Science, 2011, 88, 1106-1111.	0.6	18
57	Optical quality and intraocular scattering in a healthy young population. Australasian journal of optometry, The, 2011, 94, 223-229.	0.6	81
58	Goldenhar syndrome with moderate hearing loss: An FM system in a school environment. International Journal of Pediatric Otorhinolaryngology Extra, 2011, 6, 178-181.	0.1	0
59	Topography-Based RGP Lens Fitting in Normal Corneas: The Relevance of Eyelid and Tear Film Attributes. Eye and Contact Lens, 2011, 37, 359-364.	0.8	11
60	Comparison of Dynamic Visual Acuity Between Water Polo Players and Sedentary Students. Research Quarterly for Exercise and Sport, 2011, 82, 644-651.	0.8	25
61	Influence of Background on Precision of 3D Depth Judgment Tasks in a Real Environment. Perceptual and Motor Skills, 2011, 113, 793-802.	0.6	1
62	Temporal Stability in the Perception of Dry Eye Ocular Discomfort Symptoms. Optometry and Vision Science, 2010, 87, 1023-1029.	0.6	14
63	Corneal thinning associated with recurrent microbial keratitis resulting from 7-day extended wear of low Dk hydrogel contact lenses: A case report. Contact Lens and Anterior Eye, 2010, 33, 30-32.	0.8	6
64	A placebo-controlled trial of tinted lenses in adolescents with good and poor academic performance: reading accuracy and speed. Journal of Optometry, 2010, 3, 94-101.	0.7	4
65	Grading Contact Lens Complications: The Effect of Knowledge on Grading Accuracy. Current Eye Research, 2009, 34, 1074-1081.	0.7	8
66	Compliance amongst contact lens wearers: comprehension skills and reinforcement with written instructions. Contact Lens and Anterior Eye, 2004, 27, 75-81.	0.8	6
67	Central thickness of hydrogel contact lenses as a predictor of success when fitting patients with tear deficiency. Contact Lens and Anterior Eye, 2002, 25, 89-94.	0.8	4
68	Sportsvision: comparative study of the characteristics of the tear film. International Contact Lens Clinic (New York, N Y ), 2000, 27, 6-11.	0.1	4
69	OCULAR AND FACIAL THERMOGRAPHY IN HERPES ZOSTER OPHTHALMICUS AND POST-HERPETIC NEURALGIA. Optometry and Vision Science, 1995, 72, 105.	0.6	0