Ramin Khoramnia

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128 1,462 19 30 h-index g-index citations papers 206 2,138 5.32 3.2 avg, IF L-index ext. citations ext. papers

#	Paper	IF	Citations
128	Anterior chamber measurements using Pentacam rotating Scheimpflug camera. <i>Journal of Cataract and Refractive Surgery</i> , 2006 , 32, 456-9	2.3	163
127	Central and peripheral pachymetry measurements according to age using the Pentacam rotating Scheimpflug camera. <i>Journal of Cataract and Refractive Surgery</i> , 2007 , 33, 830-6	2.3	81
126	Corneal collagen crosslinking in post-LASIK keratectasia. <i>British Journal of Ophthalmology</i> , 2011 , 95, 49	3 <i>-5</i> 7.5	56
125	Clinical Evaluation of an Extended Depth of Focus Intraocular Lens With the Salzburg Reading Desk. Journal of Refractive Surgery, 2017 , 33, 664-669	3.3	39
124	Artificial iris implantation in various iris defects and lens conditions. <i>Journal of Cataract and Refractive Surgery</i> , 2017 , 43, 724-731	2.3	33
123	Hydrophilic intraocular lens opacification after posterior lamellar keratoplasty - a material analysis with special reference to optical quality assessment. <i>BMC Ophthalmology</i> , 2017 , 17, 150	2.3	32
122	Three-year results from the Retro-IDEAL study: Real-world data from diabetic macular edema (DME) patients treated with ILUVIEN (0.19 mg fluocinolone acetonide implant). <i>European Journal of Ophthalmology</i> , 2020 , 30, 382-391	1.9	32
121	Optical and material analysis of opacified hydrophilic intraocular lenses after explantation: a laboratory study. <i>BMC Ophthalmology</i> , 2015 , 15, 170	2.3	28
120	Material Analysis and Optical Quality Assessment of Opacified Hydrophilic Acrylic Intraocular Lenses After Pars Plana Vitrectomy. <i>American Journal of Ophthalmology</i> , 2018 , 193, 10-19	4.9	27
119	Laboratory Evaluation of the Influence of Decentration and Pupil Size on the Optical Performance of a Monofocal, Bifocal, and Trifocal Intraocular Lens. <i>Journal of Refractive Surgery</i> , 2017 , 33, 808-812	3.3	27
118	Near and intermediate reading performance of a diffractive trifocal intraocular lens using a reading desk. <i>Journal of Cataract and Refractive Surgery</i> , 2015 , 41, 2707-14	2.3	26
117	Glistening Formation and Light Scattering in Six Hydrophobic-Acrylic Intraocular Lenses. <i>American Journal of Ophthalmology</i> , 2018 , 196, 112-120	4.9	25
116	Functional results and photic phenomena with new extended-depth-of-focus intraocular Lens. <i>BMC Ophthalmology</i> , 2019 , 19, 197	2.3	22
115	Assessment of the image quality of extended depth-of-focus intraocular lens models in polychromatic light. <i>Journal of Cataract and Refractive Surgery</i> , 2020 , 46, 108-115	2.3	22
114	Opacification of hydrophilic intraocular lenses associated with vitrectomy and injection of intraocular gas. <i>BMJ Open Ophthalmology</i> , 2018 , 3, e000157	3.2	22
113	Assessment of straylight and the modulation transfer function of intraocular lenses with centrally localized opacification associated with the intraocular injection of gas. <i>Journal of Cataract and Refractive Surgery</i> , 2018 , 44, 615-622	2.3	21
112	Challenges and Complication Management in Novel Artificial Iris Implantation. <i>Journal of Ophthalmology</i> , 2018 , 2018, 3262068	2	21

(2015-2019)

111	The impact of glistenings on the optical quality of a hydrophobic acrylic intraocular lens. <i>Journal of Cataract and Refractive Surgery</i> , 2019 , 45, 1020-1025	2.3	19	
110	In vitro optical quality measurements of three intraocular lens models having identical platform. <i>BMC Ophthalmology</i> , 2017 , 17, 108	2.3	19	
109	Implantation of a multifocal toric intraocular lens with a surface-embedded near segment after repeated LASIK treatments. <i>Journal of Cataract and Refractive Surgery</i> , 2012 , 38, 2049-52	2.3	18	
108	Longitudinal Chromatic Aberration and Polychromatic Image Quality Metrics of Intraocular Lenses. Journal of Refractive Surgery, 2018 , 34, 832-838	3.3	17	
107	Cataract is a self-defence reaction to protect the retina from oxidative damage. <i>Medical Hypotheses</i> , 2011 , 76, 741-4	3.8	16	
106	Neurosensory retinal detachment due to sunitinib treatment. <i>Eye</i> , 2011 , 25, 1517-8	4.4	16	
105	Residual Iris Retraction Syndrome After Artificial Iris Implantation. <i>American Journal of Ophthalmology</i> , 2019 , 199, 159-166	4.9	16	
104	Microbial keratitis-induced endophthalmitis: incidence, symptoms, therapy, visual prognosis and outcomes. <i>BMC Ophthalmology</i> , 2018 , 18, 112	2.3	15	
103	Intraocular Lens Opacification following Intracameral Injection of Recombinant Tissue Plasminogen Activator to Treat Inflammatory Membranes after Cataract Surgery. <i>Journal of Ophthalmology</i> , 2015 , 2015, 975075	2	15	
102	Efficacy, durability, and safety of intravitreal faricimab up to every 16 weeks for neovascular age-related macular degeneration (TENAYA and LUCERNE): two randomised, double-masked, phase 3, non-inferiority trials <i>Lancet, The</i> , 2022 ,	40	15	
101	Injectable 0.19-mg fluocinolone acetonide intravitreal implant for the treatment of non-infectious uveitic macular edema. <i>Journal of Ophthalmic Inflammation and Infection</i> , 2019 , 9, 3	2.3	14	
100	The Effect of a Spectral Filter on Visual Quality in Patients with an Extended-Depth-Of-Focus Intraocular Lens. <i>American Journal of Ophthalmology</i> , 2019 , 208, 56-63	4.9	14	
99	Clinical Evaluation of Reading Performance Using the Salzburg Reading Desk With a Refractive Rotational Asymmetric Multifocal Intraocular Lens. <i>Journal of Refractive Surgery</i> , 2016 , 32, 526-32	3.3	14	
98	Aesthetics of iris reconstruction with a custom-made artificial iris prosthesis. <i>PLoS ONE</i> , 2020 , 15, e0237	′6 <u>.1</u> ,6	14	
97	Laboratory evaluation of the optical properties of two extended-depth-of-focus intraocular lenses. <i>BMC Ophthalmology</i> , 2020 , 20, 53	2.3	13	
96	Clinical results with the light adjustable intraocular lens after cataract surgery. <i>Journal of Refractive Surgery</i> , 2010 , 26, 314-20	3.3	13	
95	Near and intermediate visual and reading performance of patients with a multifocal apodized diffractive intraocular lens using an electronic reading desk. <i>Journal of Cataract and Refractive Surgery</i> , 2016 , 42, 582-90	2.3	13	
94	Intrastromal femtosecond laser surgical compensation of presbyopia with six intrastromal ring cuts: 3-year results. <i>British Journal of Ophthalmology</i> , 2015 , 99, 170-6	5.5	12	

93	Reasons for explantation, demographics, and material analysis of 200 intraocular lens explants. <i>Journal of Cataract and Refractive Surgery</i> , 2020 , 46, 20-26	2.3	12
92	Precision, morphology, and histology of corneal flap cuts using a 200-kHz femtosecond laser. <i>European Journal of Ophthalmology</i> , 2012 , 22, 161-7	1.9	11
91	Comparison of different excimer laser ablation frequencies (50, 200, and 500 Hz). <i>Graefels Archive for Clinical and Experimental Ophthalmology</i> , 2009 , 247, 1539-45	3.8	11
90	Primary signet ring cell carcinoma of the eyelid in a young woman. <i>Eye</i> , 2011 , 25, 1380-2	4.4	11
89	Impact of Primary Calcification in Segmented Refractive Bifocal Intraocular Lenses on Optical Performance Including Straylight. <i>Journal of Refractive Surgery</i> , 2020 , 36, 20-27	3.3	11
88	Microscopic Characteristics of Late Intraocular Lens Opacifications. <i>Archives of Pathology and Laboratory Medicine</i> , 2021 , 145, 759-767	5	11
87	Long-term outcomes of intrastromal femtosecond laser presbyopia correction: 3-year results. <i>British Journal of Ophthalmology</i> , 2016 , 100, 1536-1541	5.5	11
86	Clinical outcomes after implantation of a toric intraocular lens with a transitional conic toric surface. <i>British Journal of Ophthalmology</i> , 2018 , 102, 313-316	5.5	11
85	Functional Outcomes and Reading Performance After Combined Implantation of a Small-Aperture Lens and a Segmental Refractive Bifocal Lens. <i>Journal of Refractive Surgery</i> , 2019 , 35, 551-558	3.3	10
84	A review of late intraocular lens opacifications. Current Opinion in Ophthalmology, 2021 , 32, 31-44	5.1	10
83	European, Multicenter, Prospective, Non-comparative Clinical Evaluation of an Extended Depth of Focus Intraocular Lens. <i>Journal of Refractive Surgery</i> , 2020 , 36, 426-434	3.3	9
82	Trifocality Achieved Through Polypseudophakia: Optical Quality and Light Loss Compared With a Single Trifocal Intraocular Lens. <i>Journal of Refractive Surgery</i> , 2020 , 36, 570-577	3.3	9
81	Clinical Evaluation of Functional Vision of +1.5 Diopters near Addition, Aspheric, Rotational Asymmetric Multifocal Intraocular Lens. <i>Korean Journal of Ophthalmology: KJO</i> , 2016 , 30, 382-389	1.2	9
80	Ray propagation imaging and optical quality evaluation of different intraocular lens models. <i>PLoS ONE</i> , 2020 , 15, e0228342	3.7	8
79	Safety, efficacy, predictability and stability of laser in situ keratomileusis (LASIK) with a 1000-Hz scanning spot excimer laser. <i>Acta Ophthalmologica</i> , 2012 , 90, 508-13	3.7	8
78	Purtscher-like retinopathy caused by acute pancreatitis. <i>Lancet, The</i> , 2011 , 378, 1653	40	8
77	In vitro optical quality assessment of a monofocal IOL sutured to an artificial iris. <i>Journal of Cataract and Refractive Surgery</i> , 2020 , 46, 1184-1188	2.3	8
76	Images in clinical medicine: Subconjunctival Dirofilaria repens. <i>New England Journal of Medicine</i> , 2010 , 363, e37	59.2	7

(2021-2020)

75	Complications of dexamethasone implants: risk factors, prevention, and clinical management. <i>International Journal of Ophthalmology</i> , 2020 , 13, 1612-1620	1.4	7
74	Functional outcomes after combined iris and intraocular lens implantation in various iris and lens defects. <i>BMC Ophthalmology</i> , 2020 , 20, 370	2.3	7
73	Current Developments in Corneal Topography and Tomography. <i>Diagnostics</i> , 2021 , 11,	3.8	7
72	In vitro comparative optical bench analysis of a spherical and aspheric optic design of the same IOL model. <i>BMC Ophthalmology</i> , 2017 , 17, 9	2.3	6
71	First clinical results of epithelial laser in situ keratomileusis with a 1000 Hz excimer laser. <i>Journal of Cataract and Refractive Surgery</i> , 2010 , 36, 449-55	2.3	6
70	High order aberration and straylight evaluation after cataract surgery with implantation of an aspheric, aberration correcting monofocal intraocular lens. <i>International Journal of Ophthalmology</i> , 2015 , 8, 736-41	1.4	6
69	In Vivo Imaging of Intraocular Fluidics in Vitrectomized Swine Eyes Using a Digital Fluoroscopy System. <i>Journal of Ophthalmology</i> , 2016 , 2016, 9695165	2	6
68	Bilateral trifocal IOL implantation in a pediatric case of cataract following steroid-therapy for acute lymphoblastic leukemia. <i>American Journal of Ophthalmology Case Reports</i> , 2019 , 13, 46-49	1.3	6
67	Complete anterior segment reconstruction: Corneal transplantation and implantation of an iris prosthesis and IOL in a single surgery. <i>European Journal of Ophthalmology</i> , 2021 , 31, 3300-3308	1.9	6
66	Effect of 3 excimer laser ablation frequencies (200 Hz, 500 Hz, 1000 Hz) on the cornea using a 1000 Hz scanning-spot excimer laser. <i>Journal of Cataract and Refractive Surgery</i> , 2010 , 36, 1385-91	2.3	5
65	First clinical results with a new 200 kHz femtosecond laser system. <i>British Journal of Ophthalmology</i> , 2012 , 96, 788-92	5.5	5
64	Material Analysis of Spontaneously Subluxated Iris-Fixated Phakic Intraocular Lenses. <i>Journal of Refractive Surgery</i> , 2016 , 32, 618-25	3.3	5
63	Comparison Between Bilateral Implantation of a Trifocal IOL and Mix-and-Match Implantation of a Bifocal IOL and an Extended Depth of Focus IOL. <i>Journal of Refractive Surgery</i> , 2020 , 36, 528-535	3.3	5
62	Unilateral implantation of a new non-diffractive extended range-of-vision IOL in a young patient with Curschmann-Steinert myotonic dystrophy. <i>American Journal of Ophthalmology Case Reports</i> , 2021 , 22, 101109	1.3	5
61	Impact of Indocyanine Green Concentration, Exposure Time, and Degree of Dissolution in Creating Toxic Anterior Segment Syndrome: Evaluation in a Rabbit Model. <i>Journal of Ophthalmology</i> , 2016 , 2016, 3827050	2	5
60	Rotation and decentration of an undersized plate-haptic trifocal toric intraocular lens in an eye with moderate myopia. <i>Journal of Cataract and Refractive Surgery</i> , 2016 , 42, 489-93	2.3	5
59	Quantification of the In Vitro Predisposition to Glistening Formation in One Manufacturers Acrylic Intraocular Lenses Made in Different Decades. <i>Ophthalmology and Therapy</i> , 2021 , 10, 165-174	5	5
58	"Double Prosthesis Implantation": Biometry and Refractive Outcomes in Combined Intraocular Lens and Artificial Iris Surgery. <i>Clinical Ophthalmology</i> , 2021 , 15, 799-805	2.5	5

57	Dispersive viscosurgical devices demonstrate greater efficacy in protecting corneal endothelium in vitro. <i>BMJ Open Ophthalmology</i> , 2019 , 4, e000227	3.2	4
56	Implantation of a small-aperture intraocular lens and a partial aniridia implant in eyes with traumatic iris defects. <i>American Journal of Ophthalmology Case Reports</i> , 2020 , 18, 100673	1.3	4
55	EpiLASIK with mitomycin C. European Journal of Ophthalmology, 2010, 20, 55-61	1.9	4
54	Preventing relapse in non-infectious uveitis affecting the posterior segment of the eye - evaluating the 0.2 g/day fluocinolone acetonide intravitreal implant (ILUVIEN). <i>Journal of Ophthalmic Inflammation and Infection</i> , 2020 , 10, 32	2.3	4
53	Surgical Management for Silicone Oil Barrier of Traumatic Aniridia with Aphakia: Suturing of Temporary Iris-Diaphragm Prior to Final Iris-Lens-Diaphragm Implantation. <i>Clinical Ophthalmology</i> , 2020 , 14, 4439-4450	2.5	4
52	Clinical Application of Infrared-Light Microperimetry in the Assessment of Scotopic-Eye Sensitivity. <i>Translational Vision Science and Technology</i> , 2020 , 9, 7	3.3	4
51	Variation in intraocular lens calcification under different environmental conditions in eyes with supplementary sulcus-supported lenses. <i>American Journal of Ophthalmology Case Reports</i> , 2020 , 19, 10	0797	4
50	Stability and Visual Outcomes of the Capsulotomy-Fixated FEMTIS-IOL After Automated Femtosecond Laser-Assisted Anterior Capsulotomy. <i>American Journal of Ophthalmology</i> , 2021 , 225, 27	-3 4 ·9	4
49	Semi-fluorinated Alkane Eye Drops Reduce Signs and Symptoms of Evaporative Dry Eye Disease After Cataract Surgery. <i>Journal of Refractive Surgery</i> , 2020 , 36, 474-480	3.3	3
48	THE LOSS OF INFRARED LIGHT SENSITIVITY OF PHOTORECEPTOR CELLS MEASURED WITH TWO-PHOTON EXCITATION AS AN INDICATOR OF DIABETIC RETINOPATHY: A Pilot Study. <i>Retina</i> , 2021 , 41, 1302-1308	3.6	3
47	Bilateral Artificial Iris implantation in patients with bilateral iris defects. <i>American Journal of Ophthalmology Case Reports</i> , 2021 , 22, 101108	1.3	3
46	Progressive-toric IOL design reduces residual astigmatism with increasing pupil size: a ray-tracing simulation based on corneal topography data. <i>Biomedical Optics Express</i> , 2021 , 12, 1568-1576	3.5	3
45	Simulations of Decentration and Tilt of a Supplementary Sulcus-Fixated Intraocular Lens in a Polypseudophakic Combination Using Ray-Tracing Software. <i>Photonics</i> , 2021 , 8, 309	2.2	3
44	Intravitreal 0.19 mg Fluocinolone Acetonide Implant in Non-Infectious Uveitis. <i>Journal of Clinical Medicine</i> , 2021 , 10,	5.1	3
43	Reversibility of the duet procedure: Bilateral exchange of a supplementary trifocal sulcus-fixated intraocular lens for correction of a postoperative refractive error. <i>American Journal of Ophthalmology Case Reports</i> , 2020 , 20, 100957	1.3	2
42	Refractive Outcomes after Cataract Surgery <i>Diagnostics</i> , 2022 , 12,	3.8	2
41	Laboratory Investigation of Preclinical Visual-Quality Metrics and Halo-Size in Enhanced Monofocal Intraocular Lenses. <i>Ophthalmology and Therapy</i> , 2021 , 10, 1093-1104	5	2
40	Ellipsoid Zone Integrity and Visual Acuity Changes during Diabetic Macular Edema Therapy: A Longitudinal Study. <i>Journal of Diabetes Research</i> , 2021 , 2021, 8117650	3.9	2

(2021-2020)

39	A pinhole implant to correct postoperative residual refractive error in an RK cataract patient. <i>American Journal of Ophthalmology Case Reports</i> , 2020 , 20, 100890	1.3	2
38	Duet procedure to achieve reversible trifocality in a young patient with hereditary hyperferritinemia-cataract syndrome. <i>American Journal of Ophthalmology Case Reports</i> , 2021 , 21, 10102	1.3	2
37	In-vitro glistening formation in six different foldable hydrophobic intraocular lenses. <i>BMC Ophthalmology</i> , 2021 , 21, 126	2.3	2
36	Laboratory evaluation of higher-order aberrations and light scattering in explanted opacified intraocular lenses. <i>Eye and Vision (London, England)</i> , 2021 , 8, 14	4.9	2
35	Quantitative evaluation of microvacuole formation in five intraocular lens models made of different hydrophobic materials. <i>PLoS ONE</i> , 2021 , 16, e0250860	3.7	2
34	Central and mid-peripheral corneal astigmatism in an elderly population: a retrospective analysis of Scheimpflug topography results. <i>Scientific Reports</i> , 2021 , 11, 7968	4.9	2
33	Laboratory analysis and ray visualization of diffractive optics with enhanced intermediate vision. <i>BMC Ophthalmology</i> , 2021 , 21, 197	2.3	2
32	Corneal Incision Enlargement in Two Preloaded Intraocular Lens Injectors: An Intraindividual In Vivo Study. <i>Journal of Refractive Surgery</i> , 2021 , 37, 331-336	3.3	2
31	A Novel Approach for Assessing Visual Impairment Caused by Intraocular Lens Opacification: High-Resolution Optical Coherence Tomography. <i>American Journal of Ophthalmology</i> , 2021 , 226, 108-11	1 f .9	2
30	Reasons for explantation of phakic intraocular lenses and associated perioperative complications: cross-sectional explant registry analysis. <i>BMC Ophthalmology</i> , 2021 , 21, 80	2.3	2
29	Chronic and Recurrent Herpes Zoster Ophthalmicus. <i>Medicina (Lithuania)</i> , 2021 , 57,	3.1	2
28	Preloaded injectors used in a clinical study: videographic assessment and laboratory analysis of injector nozzle damage. <i>Journal of Cataract and Refractive Surgery</i> , 2021 , 47, 1338-1344	2.3	2
27	Reply to Comment on: The Effect of a Spectral Filter on Visual Quality in Patients with an Extended-Depth-of-Focus Intraocular Lens. <i>American Journal of Ophthalmology</i> , 2020 , 213, 322	4.9	1
26	Laboratory and Clinical Experience With a Diffractive Trifocal Intraocular Lens Sutured to an Artificial Iris <i>Journal of Refractive Surgery</i> , 2022 , 38, 61-68	3.3	1
25	Open Globe Injuries: Classifications and Prognostic Factors for Functional Outcome. <i>Diagnostics</i> , 2021 , 11,	3.8	1
24	Bilateral implantation of +56 and +58 diopter custom-made intraocular lenses in patient with extreme nanophthalmos. <i>American Journal of Ophthalmology Case Reports</i> , 2020 , 20, 100963	1.3	1
23	The impact of vitrectomy on outcomes achieved with 0.19 mg fluocinolone acetonide implant in patients with diabetic macular edema. <i>European Journal of Ophthalmology</i> , 2021 , 11206721211014728	1.9	1
22	Visualization of Forward Light Scatter in Opacified Intraocular Lenses and Straylight Assessment. Diagnostics, 2021 , 11,	3.8	1

21	Optical function of intraocular lenses in different opacification patterns: metrology analysis of 67 explants. <i>Journal of Cataract and Refractive Surgery</i> , 2021 , 47, 1210-1217	2.3	1
20	Infrared- and white-light retinal sensitivity in glaucomatous neuropathy <i>Scientific Reports</i> , 2022 , 12, 1961	4.9	O
19	Presbyopia correction after previous Intracor treatment: Combined implantation of a small-aperture and a non-diffractive extended-depth-of-focus lens <i>American Journal of Ophthalmology Case Reports</i> , 2022 , 25, 101398	1.3	0
18	Pupil dynamics after in-the-bag versus anterior and retropupillary iris-fixated intraocular lens implantation. <i>Scientific Reports</i> , 2021 , 11, 21436	4.9	O
17	Detecting subclinical keratoconus by biomechanical analysis in tomographically regular keratoconus fellow eyes. <i>European Journal of Ophthalmology</i> , 2021 , 11206721211063740	1.9	0
16	Comparative analysis of in vitro accelerated glistening formation in foldable hydrophobic intraocular lenses. <i>International Ophthalmology</i> , 2021 , 41, 3073-3080	2.2	O
15	Clinical Outcomes of Combined Implantation of an Extended Depth of Focus IOL and a Trifocal IOL in a Korean Population. <i>Journal of Ophthalmology</i> , 2021 , 2021, 9034258	2	О
14	Clinical Outcomes of a New Hybrid Monofocal IOL With Extended Depth of Focus. <i>Journal of Refractive Surgery</i> , 2021 , 37, 601-608	3.3	Ο
13	High-addition segmented refractive bifocal intraocular lens in inactive age-related macular degeneration: A multicenter pilot study. <i>PLoS ONE</i> , 2021 , 16, e0256985	3.7	O
12	Monofocal intraocular lens with enhanced intermediate function as substitute for multifocal intraocular lens in positive dysphotopsia <i>American Journal of Ophthalmology Case Reports</i> , 2022 , 26, 101511	1.3	O
11	Development of a standardized in vitro model to reproduce hydrophilic acrylic intraocular lens calcification <i>Scientific Reports</i> , 2022 , 12, 7685	4.9	O
10	Lenticular Imaging: A New Experimental and Quantitative Analysis of Capsular Dynamics, "Choi-Apple View". <i>Translational Vision Science and Technology</i> , 2019 , 8, 22	3.3	
9	Nearly an eye-catcher. Lancet, The, 2011 , 377, 1599	40	
8	Automated vessel centerline extraction and diameter measurement in OCT Angiography. <i>Current Directions in Biomedical Engineering</i> , 2021 , 7, 195-198	0.5	
7	Investigation on Non-Segmentation Based Algorithms for Microvasculature Quantification in OCTA Images. <i>Current Directions in Biomedical Engineering</i> , 2021 , 7, 247-250	0.5	
6	Diagnostic imaging techniques in patient with liquefied aftercataract imitating intraocular lens opacification <i>American Journal of Ophthalmology Case Reports</i> , 2022 , 25, 101262	1.3	
5	Silicone Oil Adhesion to Hydrophobic Acrylic Intraocular Lenses: A Comparative Laboratory Study of a New versus an Established Hydrophobic Acrylic Intraocular Lens Material. <i>Journal of Ophthalmology</i> , 2021 , 2021, 1387987	2	
4	Traumatischer Irisverlust: Implantation einer klistlichen Iris zur Wiederherstellung von Funktion und Ethetik. <i>Spektrum Der Augenheilkunde</i> ,1	O	

3	EintrBung von Intraokularlinsen. Augenheilkunde Up2date, 2021 , 11, 151-162	0.1
2	Injection time related to intraocular pressure using a CO2 driven preloaded injector: An experimental laboratory study. <i>PLoS ONE</i> , 2021 , 16, e0254901	3.7
1	Traumatic iridodialysis and mydriasis: Surgical reconstruction of the iris-lens-diaphragm with an iris implant and Intraocular lens <i>American Journal of Ophthalmology Case Reports</i> , 2022 , 26, 101545	1.3