

Kazutaka Kamiya

List of Publications by Year in descending order

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Version: 2024-02-01

171
papers

5,094
citations

81743

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118652

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174
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docs citations

174
times ranked

2423
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#	ARTICLE	IF	CITATIONS
1	Nationwide multicentre comparison of preoperative biometry and predictability of cataract surgery in Japan. <i>British Journal of Ophthalmology</i> , 2022, 106, 1227-1234.	2.1	2
2	Effect of Trabeculectomy on Mean and Centroid Surgically Induced Astigmatism. <i>Journal of Clinical Medicine</i> , 2022, 11, 240.	1.0	1
3	Clinical evaluation of flat peripheral curve design with aspherical-curve and multi-curve hard contact lenses for keratoconus. <i>PLoS ONE</i> , 2022, 17, e0263506.	1.1	2
4	Vertically Fixated Posterior Chamber Phakic Intraocular Lens Implantation Through a Superior Corneal Incision. <i>Ophthalmology and Therapy</i> , 2022, 11, 701-710.	1.0	7
5	Hyperopia-Correcting Phototherapeutic Keratectomy and Its Comparison With Conventional Phototherapeutic Keratectomy. <i>Frontiers in Medicine</i> , 2022, 9, 708188.	1.2	0
6	Multicenter clinical outcomes of hole implantable collamer lens implantation in middle-aged patients. <i>Scientific Reports</i> , 2022, 12, 4236.	1.6	6
7	Posterior chamber phakic intraocular lens implantation after laser in situ keratomileusis. <i>Eye and Vision (London, England)</i> , 2022, 9, 15.	1.4	0
8	A Nationwide Multicenter Study on 1-Year Outcomes of Posterior Chamber Phakic Intraocular Lens Implantation for Low Myopia. <i>Frontiers in Medicine</i> , 2022, 9, .	1.2	4
9	Comparison of Laser Iridotomy and Lensectomy Outcomes for Acute Primary Angle Closure. <i>Journal of Ophthalmology</i> , 2022, 2022, 1-5.	0.6	0
10	Predictability of combined cataract surgery and trabeculectomy using Barrett Universal $\hat{\rho}$ formula. <i>PLoS ONE</i> , 2022, 17, e0270363.	1.1	4
11	Prediction of distance visual acuity in presbyopic astigmatic subjects. <i>Scientific Reports</i> , 2021, 11, 6958.	1.6	3
12	Factors Influencing Contrast Sensitivity Function in Eyes with Mild Cataract. <i>Journal of Clinical Medicine</i> , 2021, 10, 1506.	1.0	3
13	Clinical outcomes of simultaneous phototherapeutic keratectomy and photoastigmatic keratectomy. <i>Scientific Reports</i> , 2021, 11, 9504.	1.6	0
14	Development of a Web-Based Ensemble Machine Learning Application to Select the Optimal Size of Posterior Chamber Phakic Intraocular Lens. <i>Translational Vision Science and Technology</i> , 2021, 10, 5.	1.1	23
15	Prediction of Phakic Intraocular Lens Vault Using Machine Learning of Anterior Segment Optical Coherence Tomography Metrics. <i>American Journal of Ophthalmology</i> , 2021, 226, 90-99.	1.7	34
16	Corneal Cross-Linking for Paediatric Keratoconus: A Systematic Review and Meta-Analysis. <i>Journal of Clinical Medicine</i> , 2021, 10, 2626.	1.0	11
17	Comparison of Mean and Centroid of Surgically Induced Astigmatism After Standard Cataract Surgery. <i>Frontiers in Medicine</i> , 2021, 8, 670337.	1.2	8
18	Prediction of keratoconus progression using deep learning of anterior segment optical coherence tomography maps. <i>Annals of Translational Medicine</i> , 2021, 9, 1287-1287.	0.7	8

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19	Comparison of magnitude and summated vector mean of surgically induced astigmatism vector according to incision site after phakic intraocular lens implantation. <i>Eye and Vision (London, England)</i> 2021, 6, 1-10. doi:10.1186/s12918-021-02100-1	1.0	10
20	Diagnosability of Keratoconus Using Deep Learning With Placido Disk-Based Corneal Topography. <i>Frontiers in Medicine</i> , 2021, 8, 724902.	1.2	11
21	Comparison of Visual Performance and Patient Satisfaction After Multifocal Intraocular Lens Implantation and During Multifocal Contact Lens Wear After Monofocal Intraocular Lens Implantation: A Pilot Study. <i>Ophthalmology and Therapy</i> , 2021, 10, 1119-1128.	1.0	0
22	Effect of Platelet-Rich Plasma on Corneal Epithelial Healing after Phototherapeutic Keratectomy: An Intraindividual Contralateral Randomized Study. <i>BioMed Research International</i> , 2021, 2021, 1-5.	0.9	4
23	Eight-Year Outcomes of Implantation of Posterior Chamber Phakic Intraocular Lens With a Central Port for Moderate to High Ametropia. <i>Frontiers in Medicine</i> , 2021, 8, 799078.	1.2	19
24	Predictability of intraocular lens power calculation in eyes after phototherapeutic keratectomy. <i>Japanese Journal of Ophthalmology</i> , 2020, 64, 62-67.	0.9	3
25	Comparison of angle-to-angle distance using three devices in normal eyes. <i>Eye</i> , 2020, 34, 1116-1120.	1.1	15
26	Visual and Topographic Improvement with Epithelium-On, Oxygen-Supplemented, Customized Corneal Cross-Linking for Progressive Keratoconus. <i>Journal of Clinical Medicine</i> , 2020, 9, 3222.	1.0	17
27	Comparison of Predictability Using Barrett Universal II and SRK/T Formulas according to Keratometry. <i>Journal of Ophthalmology</i> , 2020, 2020, 1-5.	0.6	14
28	Two cases of epithelial ingrowth after small incision lenticule extraction. <i>American Journal of Ophthalmology Case Reports</i> , 2020, 19, 100819.	0.4	4
29	Regional comparison of preoperative biometry for cataract surgery between two domestic institutions. <i>International Ophthalmology</i> , 2020, 40, 2923-2930.	0.6	5
30	Effect of Angle Opening Parameters on Corneal Endothelial Cell Density and Intraocular Pressure after Posterior Chamber Phakic Intraocular Lens Implantation. <i>Journal of Clinical Medicine</i> , 2020, 9, 2704.	1.0	5
31	Etiology and outcomes of current posterior chamber phakic intraocular lens extraction. <i>Scientific Reports</i> , 2020, 10, 21686.	1.6	5
32	Comparison of Phakic Intraocular Lens Vault Using Conventional Nomogram and Prediction Formulas. <i>Journal of Clinical Medicine</i> , 2020, 9, 4090.	1.0	21
33	Comparison of Conventional Keratometry and Total Keratometry in Normal Eyes. <i>BioMed Research International</i> , 2020, 2020, 1-6.	0.9	10
34	Visual performance and patient satisfaction of multifocal contact lenses in eyes undergoing monofocal intraocular lens implantation. <i>Contact Lens and Anterior Eye</i> , 2020, 43, 218-221.	0.8	4
35	Effect of corneal cross-linking on endothelial cell density and morphology in the peripheral cornea. <i>BMC Ophthalmology</i> , 2020, 20, 139.	0.6	3
36	Nationwide Prospective Cohort Study on Cataract Surgery With Multifocal Intraocular Lens Implantation in Japan. <i>American Journal of Ophthalmology</i> , 2019, 208, 133-144.	1.7	26

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37	September consultation #9. Journal of Cataract and Refractive Surgery, 2019, 45, 1359.	0.7	0
38	Predictability of the vault after posterior chamber phakic intraocular lens implantation using anterior segment optical coherence tomography. Journal of Cataract and Refractive Surgery, 2019, 45, 1099-1104.	0.7	81
39	Central Islands and Visual Outcomes of Phototherapeutic Keratectomy Using the Photorefractive Keratectomy Mode. Cornea, 2019, 38, 89-92.	0.9	4
40	Visual Performance in Eyes Undergoing Femtosecond Laser-Assisted Keratoplasty for Advanced Keratoconus. Scientific Reports, 2019, 9, 6442.	1.6	4
41	A Multicenter Study on Early Outcomes of Small-Incision Lenticule Extraction for Myopia. Scientific Reports, 2019, 9, 4067.	1.6	12
42	Quantitative Analysis of Objective Forward Scattering and Its Relevant Factors in Eyes with Cataract. Scientific Reports, 2019, 9, 3167.	1.6	4
43	Keratoconus detection using deep learning of colour-coded maps with anterior segment optical coherence tomography: a diagnostic accuracy study. BMJ Open, 2019, 9, e031313.	0.8	79
44	Piggyback implantable collamer lens implantation for the correction of residual refractive errors after cataract surgery: a multicenter study. Acta Ophthalmologica, 2019, 97, e946-e947.	0.6	5
45	Impact of Forward and Backward Scattering and Corneal Higher-Order Aberrations on Visual Acuity after Penetrating Keratoplasty. Seminars in Ophthalmology, 2018, 33, 748-756.	0.8	9
46	Factors Influencing Visual Acuity in Fuchs's Endothelial Corneal Dystrophy. Optometry and Vision Science, 2018, 95, 21-26.	0.6	5
47	Predictability of Intraocular Lens Power Calculation for Cataract with Keratoconus: A Multicenter Study. Scientific Reports, 2018, 8, 1312.	1.6	37
48	Posterior chamber phakic intraocular lens implantation: comparative, multicentre study in 351 eyes with low-to-moderate or high myopia. British Journal of Ophthalmology, 2018, 102, 177-181.	2.1	97
49	Etiology and outcomes of secondary surgical intervention for dissatisfied patients after pseudophakic monovision. International Ophthalmology, 2018, 38, 1003-1009.	0.6	3
50	Two-year results of small-incision lenticule extraction and wavefront-guided laser keratomileusis for Myopia. Acta Ophthalmologica, 2018, 96, e119-e126.	0.6	33
51	Prospective Randomized Multicenter Comparison of the Clinical Outcomes of V4c and V5 Implantable Collamer Lenses: A Contralateral Eye Study. Journal of Ophthalmology, 2018, 2018, 1-6.	0.6	15
52	Posterior Chamber Phakic Intraocular Lens Implantation in Eyes with an Anterior Chamber Depth of Less Than 3mm: A Multicenter Study. Scientific Reports, 2018, 8, 13322.	1.6	10
53	Effects of brimonidine tartrate 0.1% ophthalmic solution on the pupil, refraction, and light reflex. Scientific Reports, 2018, 8, 9003.	1.6	10
54	Intentional Undercorrection by Implantation of Posterior Chamber Phakic Intraocular Lens With A Central Hole (Hole ICL) For Early Presbyopia. BioMed Research International, 2018, 2018, 1-5.	0.9	8

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55	Time Course of Changes in Simulated Keratometry and Total Corneal Refractive Power after Corneal Collagen Cross-Linking for Progressive Keratoconus. <i>BioMed Research International</i> , 2018, 2018, 1-5.	0.9	5
56	Comparison of Simulated Keratometry and Total Refractive Power for Keratoconus According to the Stage of Amsler-Krumeich Classification. <i>Scientific Reports</i> , 2018, 8, 12436.	1.6	20
57	A Multicenter Prospective Cohort Study on Refractive Surgery in 15 011 Eyes. <i>American Journal of Ophthalmology</i> , 2017, 175, 159-168.	1.7	31
58	Comparison of corneal endothelial cell density and morphology after posterior chamber phakic intraocular lens implantation with and without a central hole. <i>British Journal of Ophthalmology</i> , 2017, 101, 1461-1465.	2.1	52
59	Randomized Comparison Between Rebamipide Ophthalmic Suspension and Diquafosol Ophthalmic Solution for Dry Eye After Penetrating Keratoplasty. <i>Journal of Ocular Pharmacology and Therapeutics</i> , 2017, 33, 13-18.	0.6	10
60	Mono vision by Implantation of Posterior Chamber Phakic Intraocular Lens with a Central Hole (Hole) Tj ETQq0 0 0 rgBT /Overlock 10 TF 5	1.6	20
61	Effect of Scattering and Aberrations on Visual Acuity for Band Keratopathy. <i>Optometry and Vision Science</i> , 2017, 94, 1009-1014.	0.6	5
62	Twelve-Year Follow-Up of Laser In Situ Keratomileusis for Moderate to High Myopia. <i>BioMed Research International</i> , 2017, 2017, 1-7.	0.9	21
63	A Multicenter Retrospective Survey of Refractive Surgery in 78,248 Eyes. <i>Journal of Refractive Surgery</i> , 2017, 33, 598-602.	1.1	6
64	Pupil Dynamics Induced by Light Reflex After Posterior Chamber Phakic Intraocular Lens Implantation. <i>Journal of Refractive Surgery</i> , 2017, 33, 704-707.	1.1	13
65	Assessment of subjective intraocular forward scattering and quality of vision after posterior chamber phakic intraocular lens with a central hole (Hole <scp>ICL</scp>) implantation. <i>Acta Ophthalmologica</i> , 2016, 94, e716-e720.	0.6	18
66	Changes in astigmatism and corneal higher-order aberrations after phacoemulsification with toric intraocular lens implantation for mild keratoconus with cataract. <i>Japanese Journal of Ophthalmology</i> , 2016, 60, 302-308.	0.9	33
67	Effect of Light Scattering and Higher-order Aberrations on Visual Performance in Eyes with Granular Corneal Dystrophy. <i>Scientific Reports</i> , 2016, 6, 24677.	1.6	10
68	Relationship of corneal asphericity to intraocular lens power calculations after myopic laser in situ keratomileusis. <i>Journal of Cataract and Refractive Surgery</i> , 2016, 42, 703-709.	0.7	13
69	Long-Term Comparison of Posterior Chamber Phakic Intraocular Lens With and Without a Central Hole (Hole ICL and Conventional ICL) Implantation for Moderate to High Myopia and Myopic Astigmatism. <i>Medicine (United States)</i> , 2016, 95, e3270.	0.4	92
70	Visual and refractive outcomes of small incision lenticule extraction for the correction of myopia: 1-year follow-up. <i>BMJ Open</i> , 2015, 5, e008268.	0.8	22
71	Effect of Myopic Defocus on Visual Acuity after Phakic Intraocular Lens Implantation and Wavefront-guided Laser in Situ Keratomileusis. <i>Scientific Reports</i> , 2015, 5, 10456.	1.6	7
72	Effect of Rebamipide Ophthalmic Suspension on Intraocular Light Scattering for Dry Eye After Corneal Refractive Surgery. <i>Cornea</i> , 2015, 34, 895-900.	0.9	18

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73	Intraocular Scattering after Instillation of Diquafosol Ophthalmic Solution. <i>Optometry and Vision Science</i> , 2015, 92, e303-e309.	0.6	12
74	Repeatability, Reproducibility, and Comparability of Subjective and Objective Measurements of Intraocular Forward Scattering in Healthy Subjects. <i>BioMed Research International</i> , 2015, 2015, 1-6.	0.9	23
75	Distribution of Posterior Corneal Astigmatism According to Axis Orientation of Anterior Corneal Astigmatism. <i>PLoS ONE</i> , 2015, 10, e0117194.	1.1	59
76	Anterior and Posterior Corneal Astigmatism after Refractive Lenticule Extraction for Myopic Astigmatism. <i>Journal of Ophthalmology</i> , 2015, 2015, 1-6.	0.6	6
77	Central islands: rate and effect on visual recovery after phototherapeutic keratectomy. <i>Japanese Journal of Ophthalmology</i> , 2015, 59, 409-414.	0.9	9
78	Demographics of patients having cataract surgery after laser in situ keratomileusis. <i>Journal of Cataract and Refractive Surgery</i> , 2015, 41, 334-338.	0.7	20
79	Effect of femtosecond laser setting on visual performance after small-incision lenticule extraction for myopia. <i>British Journal of Ophthalmology</i> , 2015, 99, 1381-1387.	2.1	29
80	Assessment of Anterior, Posterior, and Total Central Corneal Astigmatism in Eyes With Keratoconus. <i>American Journal of Ophthalmology</i> , 2015, 160, 851-857.e1.	1.7	34
81	Reply. <i>American Journal of Ophthalmology</i> , 2015, 159, 202-203.	1.7	0
82	Overview of Clinical Results for Low and Moderate Myopia. , 2015, , 75-82.		0
83	Comparison of vault after implantation of posterior chamber phakic intraocular lens with and without a central hole. <i>Journal of Cataract and Refractive Surgery</i> , 2015, 41, 67-72.	0.7	38
84	Three-year follow-up of posterior chamber toric phakic intraocular lens implantation for the correction of high myopic astigmatism in eyes with keratoconus. <i>British Journal of Ophthalmology</i> , 2015, 99, 177-183.	2.1	69
85	Comparison of Astigmatic Correction after Femtosecond Lenticule Extraction and Small-Incision Lenticule Extraction for Myopic Astigmatism. <i>PLoS ONE</i> , 2015, 10, e0123408.	1.1	21
86	Effect of Intraocular Forward Scattering and Corneal Higher-Order Aberrations on Visual Acuity after Descemet's Stripping Automated Endothelial Keratoplasty. <i>PLoS ONE</i> , 2015, 10, e0131110.	1.1	16
87	Influence of Femtosecond Lenticule Extraction and Small Incision Lenticule Extraction on Corneal Nerve Density and Ocular Surface: A 1-Year Prospective, Confocal, Microscopic Study. <i>Journal of Refractive Surgery</i> , 2015, 31, 10-15.	1.1	39
88	Wavefront-Guided versus Non-Wavefront-Guided Photorefractive Keratectomy for Myopia: Meta-Analysis of Randomized Controlled Trials. <i>PLoS ONE</i> , 2014, 9, e103605.	1.1	6
89	Clinical Outcomes of Penetrating Keratoplasty Performed with the VisuMax Femtosecond Laser System and Comparison with Conventional Penetrating Keratoplasty. <i>PLoS ONE</i> , 2014, 9, e105464.	1.1	31
90	Long-term quality of life after posterior chamber phakic intraocular lens implantation and after wavefront-guided laser in situ keratomileusis for myopia. <i>Journal of Cataract and Refractive Surgery</i> , 2014, 40, 2019-2024.	0.7	41

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91	Clinical Evaluation of Corneal Biomechanical Parameters After Posterior Chamber Phakic Intraocular Lens Implantation. <i>Cornea</i> , 2014, 33, 470-474.	0.9	12
92	Eight-Year Follow-up of Posterior Chamber Phakic Intraocular Lens Implantation for Moderate to High Myopia. <i>American Journal of Ophthalmology</i> , 2014, 157, 532-539.e1.	1.7	171
93	Visual and Refractive Outcomes of Femtosecond Lenticule Extraction and Small-Incision Lenticule Extraction for Myopia. <i>American Journal of Ophthalmology</i> , 2014, 157, 128-134.e2.	1.7	128
94	Factors Influencing Long-term Regression After Posterior Chamber Phakic Intraocular Lens Implantation for Moderate to High Myopia. <i>American Journal of Ophthalmology</i> , 2014, 158, 179-184.e1.	1.7	15
95	Evaluation of corneal elevation, pachymetry and keratometry in keratoconic eyes with respect to the stage of Amsler-Krumeich classification. <i>British Journal of Ophthalmology</i> , 2014, 98, 459-463.	2.1	118
96	Reply. <i>American Journal of Ophthalmology</i> , 2014, 158, 1355.	1.7	7
97	Long-term clinical outcomes of toric intraocular lens implantation in cataract cases with preexisting astigmatism. <i>Journal of Cataract and Refractive Surgery</i> , 2014, 40, 1654-1660.	0.7	125
98	Multifocal Intraocular Lens Explanation: A Case Series of 50 Eyes. <i>American Journal of Ophthalmology</i> , 2014, 158, 215-220.e1.	1.7	134
99	Intraindividual comparison of changes in corneal biomechanical parameters after femtosecond lenticule extraction and small-incision lenticule extraction. <i>Journal of Cataract and Refractive Surgery</i> , 2014, 40, 963-970.	0.7	39
100	Factors Influencing Contrast Sensitivity Function in Myopic Eyes. <i>PLoS ONE</i> , 2014, 9, e113562.	1.1	23
101	Comparison of Astigmatic Correction After Femtosecond Lenticule Extraction and Wavefront-Guided LASIK for Myopic Astigmatism. <i>Journal of Refractive Surgery</i> , 2014, 30, 806-811.	1.1	11
102	Pupil Size and Postoperative Visual Function. , 2014, , 1-12.		0
103	Comparison of visual acuity, higher-order aberrations and corneal asphericity after refractive lenticule extraction and wavefront-guided laser-assisted in situ keratomileusis for myopia. <i>British Journal of Ophthalmology</i> , 2013, 97, 968-975.	2.1	41
104	Effect of Pupil Size on Optical Quality Parameters in Astigmatic Eyes Using a Double-Pass Instrument. <i>BioMed Research International</i> , 2013, 2013, 1-6.	0.9	12
105	Effect of Fermented Bilberry Extracts on Visual Outcomes in Eyes with Myopia: A Prospective, Randomized, Placebo-Controlled Study. <i>Journal of Ocular Pharmacology and Therapeutics</i> , 2013, 29, 356-359.	0.6	12
106	Three-Year Follow-Up of Posterior Chamber Toric Phakic Intraocular Lens Implantation for Moderate to High Myopic Astigmatism. <i>PLoS ONE</i> , 2013, 8, e56453.	1.1	35
107	Comparison of Optical Quality and Intraocular Scattering after Posterior Chamber Phakic Intraocular Lens with and without a Central Hole (Hole ICL and Conventional ICL) Implantation Using the Double-Pass Instrument. <i>PLoS ONE</i> , 2013, 8, e66846.	1.1	50
108	Time Course of Optical Quality and Intraocular Scattering after Refractive Lenticule Extraction. <i>PLoS ONE</i> , 2013, 8, e76738.	1.1	22

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109	Longitudinal Assessment of Optical Quality and Intraocular Scattering Using the Double-Pass Instrument in Normal Eyes and Eyes with Short Tear Breakup Time. PLoS ONE, 2013, 8, e82427.	1.1	28
110	Effect of Aging on Optical Quality and Intraocular Scattering Using the Double-Pass Instrument. Current Eye Research, 2012, 37, 884-888.	0.7	28
111	Early clinical outcomes of implantation of posterior chamber phakic intraocular lens with a central hole (Hole ICL) for moderate to high myopia. British Journal of Ophthalmology, 2012, 96, 409-412.	2.1	115
112	Effect of pupil size on uncorrected visual acuity in astigmatic eyes. British Journal of Ophthalmology, 2012, 96, 267-270.	2.1	38
113	Visual performance after posterior chamber phakic intraocular lens implantation for myopia. Expert Review of Ophthalmology, 2012, 7, 299-301.	0.3	0
114	Clinical Evaluation of Optical Quality and Intraocular Scattering after Posterior Chamber Phakic Intraocular Lens Implantation. , 2012, 53, 3161.		37
115	Effect of Astigmatism on Apparent Accommodation in Pseudophakic Eyes. Optometry and Vision Science, 2012, 89, 148-154.	0.6	12
116	Correlation of Corneal Elevation With Severity of Keratoconus by Means of Anterior and Posterior Topographic Analysis. Cornea, 2012, 31, 253-258.	0.9	71
117	Visual Performance After Posterior Chamber Phakic Intraocular Lens Implantation and Wavefront-Guided Laser In Situ Keratomileusis for Low to Moderate Myopia. American Journal of Ophthalmology, 2012, 153, 1178-1186.e1.	1.7	80
118	Comparison of corneal power, corneal astigmatism, and axis location in normal eyes obtained from an autokeratometer and a corneal topographer. Journal of Cataract and Refractive Surgery, 2012, 38, 648-654.	0.7	49
119	Time course of refractive and corneal astigmatism after laser in situ keratomileusis for moderate to high astigmatism. Journal of Cataract and Refractive Surgery, 2012, 38, 1408-1413.	0.7	8
120	Effect of axis orientation on visual performance in astigmatic eyes. Journal of Cataract and Refractive Surgery, 2012, 38, 1352-1359.	0.7	52
121	Early clinical outcomes, including efficacy and endothelial cell loss, of refractive lenticule extraction using a 500 kHz femtosecond laser to correct myopia. Journal of Cataract and Refractive Surgery, 2012, 38, 1996-2002.	0.7	59
122	Intraindividual Comparison of Visual Performance After Posterior Chamber Phakic Intraocular Lens With and Without a Central Hole Implantation for Moderate to High Myopia. American Journal of Ophthalmology, 2012, 154, 486-494.e1.	1.7	90
123	Clinical evaluation of the additive effect of diquafosol tetrasodium on sodium hyaluronate monotherapy in patients with dry eye syndrome: a prospective, randomized, multicenter study. Eye, 2012, 26, 1363-1368.	1.1	64
124	Successful toric intraocular lens implantation in a patient with induced cataract and astigmatism after posterior chamber toric phakic intraocular lens implantation: a case report. Journal of Medical Case Reports, 2012, 6, 109.	0.4	0
125	Evaluation of corneal biomechanical parameters after simultaneous phacoemulsification with intraocular lens implantation and limbal relaxing incisions. Journal of Cataract and Refractive Surgery, 2011, 37, 265-270.	0.7	13
126	Clinical outcomes of posterior chamber toric phakic intraocular lens implantation for the correction of high myopic astigmatism in eyes with keratoconus: 6-month follow-up. Graefes's Archive for Clinical and Experimental Ophthalmology, 2011, 249, 1073-1080.	1.0	50

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127	Factors Influencing the Changes in Coma-like Aberrations after Myopic Laser in Situ Keratomileusis. <i>Current Eye Research</i> , 2011, 36, 905-909.	0.7	13
128	Clinical Outcomes of Photoastigmatic Refractive Keratectomy for the Correction of Residual Refractive Errors Following Cataract Surgery. <i>Journal of Refractive Surgery</i> , 2011, 27, 826-831.	1.1	10
129	Implantable Collamer Lens Implantation and Limbal Relaxing Incisions for the Correction of Hyperopic Astigmatism After Laser In Situ Keratomileusis. <i>Cornea</i> , 2010, 29, 99-101.	0.9	8
130	Time Course of Corneal Biomechanical Parameters After Phacoemulsification With Intraocular Lens Implantation. <i>Cornea</i> , 2010, 29, 1256-1260.	0.9	30
131	Intraocular pressure measured by dynamic contour tonometer and ocular response analyzer in normal tension glaucoma. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2010, 248, 73-77.	1.0	18
132	Effect of corneal astigmatism on intraocular pressure measurement using ocular response analyzer and Goldmann applanation tonometer. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2010, 248, 257-262.	1.0	20
133	Intraocular pressure measured by dynamic contour tonometer and ocular response analyzer in normal tension glaucoma. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2010, 248, 609-610.	1.0	1
134	Limbal relaxing incision during cataract extraction versus photoastigmatic keratectomy after cataract extraction in controlling pre-existing corneal astigmatism. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2010, 248, 1029-1035.	1.0	17
135	A case of late-onset diffuse lamellar keratitis 12 years after laser in situ keratomileusis. <i>Japanese Journal of Ophthalmology</i> , 2010, 54, 163-164.	0.9	9
136	Evaluation of pupil diameter after posterior chamber phakic intraocular lens implantation. <i>Eye</i> , 2010, 24, 588-594.	1.1	20
137	Clinical outcomes and patient satisfaction after Visian Implantable Collamer Lens removal and phacoemulsification with intraocular lens implantation in eyes with induced cataract. <i>Eye</i> , 2010, 24, 304-309.	1.1	20
138	Posterior chamber toric phakic intraocular lens implantation for high myopic astigmatism in eyes with pellucid marginal degeneration. <i>Journal of Cataract and Refractive Surgery</i> , 2010, 36, 164-166.	0.7	18
139	Relationship between ciliary sulcus diameter and anterior chamber diameter and corneal diameter. <i>Journal of Cataract and Refractive Surgery</i> , 2010, 36, 617-624.	0.7	41
140	One-Year Follow-up of Posterior Chamber Toric Phakic Intraocular Lens Implantation for Moderate to High Myopic Astigmatism. <i>Ophthalmology</i> , 2010, 117, 2287-2294.	2.5	53
141	Current status of implantable collamer lens. <i>Expert Review of Ophthalmology</i> , 2010, 5, 5-7.	0.3	0
142	Antiglaucoma drugs for achieving monovision after laser in situ keratomileusis. <i>Clinical Ophthalmology</i> , 2009, 3, 211.	0.9	0
143	Time Course of Corneal Biomechanical Parameters after Laser in situ Keratomileusis. <i>Ophthalmic Research</i> , 2009, 42, 167-171.	1.0	30
144	Surgically induced astigmatism after posterior chamber phakic intraocular lens implantation. <i>British Journal of Ophthalmology</i> , 2009, 93, 1648-1651.	2.1	17

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145	Four-Year Follow-up of Posterior Chamber Phakic Intraocular Lens Implantation for Moderate to High Myopia. <i>JAMA Ophthalmology</i> , 2009, 127, 845.	2.6	172
146	Aspheric laser in situ keratomileusis for the correction of myopia using the technolas 217z100: Comparison of outcomes versus results from the conventional technique. <i>Japanese Journal of Ophthalmology</i> , 2009, 53, 458-463.	0.9	7
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