Liliana Werner

List of Publications by Year
in descending order

187	6,411	66234	85405
papers	citations	42 h-index	71 g-index

190	190	190	1808
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Clinical and histopathological findings in the dead bag syndrome. Journal of Cataract and Refractive Surgery, 2022, 48, 177-184.	0.7	12
2	Effect of phacoemulsification fluid flow on the corneal endothelium: experimental study in rabbit eyes. Journal of Cataract and Refractive Surgery, 2022, 48, 481-486.	0.7	9
3	Design, Material, Insertion, and Pathophysiology of IOLs. , 2022, , 1491-1506.		0
4	Reply: Clinical and histopathological findings in the dead bag syndrome. Journal of Cataract and Refractive Surgery, 2022, 48, 872-872.	0.7	0
5	The dead bag syndrome. Journal of Cataract and Refractive Surgery, 2022, 48, 517-518.	0.7	1
6	Intraocular Lenses. Ophthalmology, 2021, 128, e74-e93.	2.5	27
7	Intraocular Lens Opacification Following Silicone Oil Endotamponade. Ophthalmic Surgery Lasers and Imaging Retina, 2021, 52, 37-43.	0.4	2
8	Long-term uveal and capsular biocompatibility of a new fluid-filled, modular accommodating intraocular lens. Journal of Cataract and Refractive Surgery, 2021, 47, 111-117.	0.7	5
9	Explantation/exchange of the components of a new fluid-filled, modular, accommodating IOL. Journal of Cataract and Refractive Surgery, 2021, 47, 238-244.	0.7	4
10	Intraocular lens evolution in the past 25 years as told by the Journal of Cataract & Refractive Surgery. Journal of Cataract and Refractive Surgery, 2021, 47, 147-149.	0.7	1
11	Challenges with foldable intraocular lenses with hollow haptics or eyelets in scleral fixation. Journal of Cataract and Refractive Surgery, 2021, 47, 559-560.	0.7	0
12	The effect of longitudinal and torsional ultrasound on corneal endothelium cells. Journal of Cataract and Refractive Surgery, 2021, Publish Ahead of Print, .	0.7	7
13	The Force of Lens Growth. Journal of Cataract and Refractive Surgery, 2021, Publish Ahead of Print, .	0.7	0
14	Large-scale opacification of a hydrophilic/hydrophobic intraocular lens. European Journal of Ophthalmology, 2020, 30, 307-314.	0.7	16
15	Long-term safety of in-the-bag implantation of a supplementary intraocular pinhole. Journal of Cataract and Refractive Surgery, 2020, 46, 888-892.	0.7	10
16	A 3-year follow-up study of a new corneal inlay: clinical results and outcomes. British Journal of Ophthalmology, 2020, 104, 723-728.	2.1	9
17	Eradication of Posterior Capsule Opacification. Ophthalmology, 2020, 127, S29-S42.	2.5	12
18	Uveal and capsular biocompatibility of a new hydrophobic acrylic microincision intraocular lens. Journal of Cataract and Refractive Surgery, 2020, 46, 459-464.	0.7	3

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19	Design, Material, Insertion, and Pathophysiology of IOLs. , 2020, , 1-17.		0
20	Evaluation of clarity characteristics in a new hydrophobic acrylic IOL in comparison to commercially available IOLs. Journal of Cataract and Refractive Surgery, 2019, 45, 1490-1497.	0.7	44
21	Evaluation of the capsular safety of a new hybrid phacoemulsification tip in a cadaver eye model. Journal of Cataract and Refractive Surgery, 2019, 45, 1660-1664.	0.7	4
22	Surface deposits mimicking calcification on a hydrophobic acrylic intraocular lens. Journal of Cataract and Refractive Surgery, 2019, 45, 1036-1039.	0.7	3
23	Histopathological Aspects of Bag-in-the-Lens Implantation. , 2019, , 17-23.		0
24	Localized calcification of hydrophilic acrylic intraocular lenses after posterior segment procedures. Journal of Cataract and Refractive Surgery, 2019, 45, 1801-1807.	0.7	24
25	Moxifloxacin-loaded acrylic intraocular lenses: In vitro and in vivo performance. Journal of Cataract and Refractive Surgery, 2019, 45, 1808-1817.	0.7	16
26	In vitro and schematic model eye assessment of glare or positive dysphotopsia-type photic phenomena: Comparison of a new material IOL to other monofocal IOLs. Journal of Cataract and Refractive Surgery, 2019, 45, 219-227.	0.7	25
27	Visual Prognosis after Explantation of a Corneal Shape-Changing Hydrogel Inlay in Presbyopic Eyes. Medical Hypothesis, Discovery, and Innovation in Ophthalmology, 2019, 8, 139-144.	0.4	0
28	Myo/Nog cells are present in the ciliary processes, on the zonule of Zinn and posterior capsule of the lens following cataract surgery. Experimental Eye Research, 2018, 171, 101-105.	1.2	15
29	Longâ€term uveal and capsular biocompatibility of a novel modular intraocular lens system. Acta Ophthalmologica, 2018, 96, e427-e433.	0.6	8
30	Long-term capsule clarity with a disk-shaped intraocular lens. Journal of Cataract and Refractive Surgery, 2018, 44, 504-509.	0.7	11
31	Intraocular lens power adjustment by a femtosecond laser. Journal of Cataract and Refractive Surgery, 2018, 44, 226-230.	0.7	22
32	CALCIFICATION OF A HYDROPHILIC ACRYLIC INTRAOCULAR LENS AFTER PARS PLANA VITRECTOMY. Retinal Cases and Brief Reports, 2018, 12, 204-206.	0.3	16
33	In vivo evaluation of a new hydrophobic acrylic intraocular lens in the rabbit model. Journal of Cataract and Refractive Surgery, 2018, 44, 1497-1502.	0.7	10
34	Serial intraocular lens opacifications of different designs from the same manufacturer: Clinical and light microscopic results of 71 explant cases. Journal of Cataract and Refractive Surgery, 2018, 44, 1326-1332.	0.7	39
35	Midterm failure of combined phacoemulsification with trabecular microbypass stenting: Clinicopathological analysis. Journal of Cataract and Refractive Surgery, 2018, 44, 654-657.	0.7	17
36	Biocompatibility of intraocular lens power adjustment using a femtosecond laser in a rabbit model. Journal of Cataract and Refractive Surgery, 2017, 43, 1100-1106.	0.7	10

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37	New pinhole sulcus implant for the correction of irregular corneal astigmatism. Journal of Cataract and Refractive Surgery, 2017, 43, 1297-1306.	0.7	47
38	Report of â€œGlisteningsâ€•Does Not Correspond With the Definition of Glistenings. Journal of Refractive Surgery, 2017, 33, 211-211.	1.1	0
39	Microscopic analysis of an opacified OFT CRYLÂ® hydrophilic acrylic intraocular lens. Arquivos Brasileiros De Oftalmologia, 2016, 79, 255-257.	0.2	5
40	Effects of Intraocular Lens Opacification on Light Scatter, Stray Light, and Overall Optical Quality/Performance. , 2016, 57, 3239.		19
41	Late Opacification of a Hydrophilic Acrylic Intraocular Lens in Europe. European Journal of Ophthalmology, 2016, 26, e24-e26.	0.7	10
42	Optic replacement in a novel modular intraocular lens system. Clinical and Experimental Ophthalmology, 2016, 44, 817-823.	1.3	14
43	Prevention of postoperative capsular bag opacification using intraocular lenses and endocapsular devices maintaining an open or expanded capsular bag. Journal of Cataract and Refractive Surgery, 2016, 42, 469-484.	0.7	15
44	Evaluation of long-term biocompatibility and capsular bag opacification with a new siliconeâ€“polyimide plate-type intraocular lens in the rabbit model. Journal of Cataract and Refractive Surgery, 2016, 42, 1066-1072.	0.7	5
45	Late postoperative opacification of a hydrophilicâ€“hydrophobic acrylic intraocular lens. Journal of Cataract and Refractive Surgery, 2016, 42, 1324-1331.	0.7	54
46	Late-onset, snowstorm-like appearance of calcium deposits coating a poly(methyl methacrylate) posterior chamber intraocular lens. Journal of Cataract and Refractive Surgery, 2016, 42, 931-935.	0.7	4
47	Opacification of a hydrophilic acrylic intraocular lens with a hydrophobic surface after air injection in Descemet-stripping automated endothelial keratoplasty in a patient with Fuchs dystrophy. Journal of Cataract and Refractive Surgery, 2016, 42, 485-488.	0.7	19
48	Light scattering, straylight, and optical quality in hydrophobic acrylic intraocular lenses with subsurface nanoglistenings. Journal of Cataract and Refractive Surgery, 2016, 42, 148-156.	0.7	23
49	Opacification of the Intraocular Lens After Descemet Stripping Endothelial Keratoplasty. Cornea, 2015, 34, 1375-1377.	0.9	31
50	Evaluation of stability and capsular bag opacification of a new foldable adjustable intraocular lens. Clinical and Experimental Ophthalmology, 2015, 43, 648-654.	1.3	19
51	Calcification of hydrophilic acrylic intraocular lenses associated with intracameral air injection following DMEK. Journal of Cataract and Refractive Surgery, 2015, 41, 1310-1314.	0.7	33
52	Pathologic evidence of pseudoexfoliation in cases of in-the-bag intraocular lens subluxation or dislocation. Journal of Cataract and Refractive Surgery, 2015, 41, 929-935.	0.7	45
53	Evaluation of uveal and capsule biocompatibility of a single-piece hydrophobic acrylic intraocular lens with ultravioletâ€“ozone treatment on the posterior surface. Journal of Cataract and Refractive Surgery, 2015, 41, 1081-1087.	0.7	8
54	Electron microscopic evaluation of a gold glaucoma micro shunt after explantation. Journal of Cataract and Refractive Surgery, 2015, 41, 674-680.	0.7	9

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55	Evaluation of stability and capsular bag opacification with a foldable intraocular lens coupled with a protective membrane in the rabbit model. Journal of Cataract and Refractive Surgery, 2015, 41, 1738-1744.	0.7	9
56	Double-C loop platform in combination with hydrophobic and hydrophilic acrylic intraocular lens materials. Journal of Cataract and Refractive Surgery, 2015, 41, 1490-1502.	0.7	20
57	Anterior haptic flexing and in-the-bag subluxation of an accommodating intraocular lens due to excessive capsular bag contraction. Journal of Cataract and Refractive Surgery, 2015, 41, 2010-2013.	0.7	17
58	Diagnosis and management of opacified silicone intraocular lenses in patients with asteroid hyalosis. Journal of Cataract and Refractive Surgery, 2015, 41, 222-225.	0.7	17
59	Localized opacification of hydrophilic acrylic intraocular lenses after procedures using intracameral injection of air or gas. Journal of Cataract and Refractive Surgery, 2015, 41, 199-207.	0.7	90
60	Long-term uveal and capsular biocompatibility of a new accommodating intraocular lens. Journal of Cataract and Refractive Surgery, 2014, 40, 2113-2119.	0.7	20
61	Light scattering and light transmittance of cadaver eyeâ€“explanted intraocular lenses of different materials. Journal of Cataract and Refractive Surgery, 2014, 40, 129-137.	0.7	12
62	Light transmittance of 1-piece hydrophobic acrylic intraocular lenses with surface light scattering removed from cadaver eyes. Journal of Cataract and Refractive Surgery, 2014, 40, 114-120.	0.7	16
63	Capsulorhexis phimosis with anterior flexing of an accommodating IOL: Case report and histopathological analyses. Journal of Cataract and Refractive Surgery, 2014, 40, 148-152.	0.7	10
64	Visual aberrations in a multifocal intraocular lens with injection-related scratches. Journal of Cataract and Refractive Surgery, 2014, 40, 1913-1918.	0.7	3
65	Adjustable intraocular lens power technology. Journal of Cataract and Refractive Surgery, 2014, 40, 1205-1223.	0.7	54
66	Spontaneous bilateral anterior partial in-the-bag intraocular lens dislocation following routine annual eye examination. Journal of Cataract and Refractive Surgery, 2014, 40, 1561-1564.	0.7	8
67	Light scattering and light transmittance in a series of calcified single-piece hydrophilic acrylic intraocular lenses of the same design. Journal of Cataract and Refractive Surgery, 2014, 40, 121-128.	0.7	18
68	Intraocular polyimide intraocular lens haptic breakage long-term postoperatively. Journal of Cataract and Refractive Surgery, 2014, 40, 323-326.	0.7	14
69	Hurricane cortical aspiration technique: One-step continuous circular aspiration maneuver. Journal of Cataract and Refractive Surgery, 2014, 40, 514-516.	0.7	9
70	PCO Prevention: IOL Material Versus IOL Design. , 2014, , 297-312.		1
71	PCO Rates in a Large Series of Human Eyes Obtained Postmortem. , 2014, , 189-203.		0
72	Pathologic Comparison of Asymmetric or Sulcus Fixation of 3-Piece Intraocular Lenses with Square Versus Round Anterior Optic Edges. Ophthalmology, 2013, 120, 1580-1587.	2.5	14

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73	Calcification of a hydrophilic acrylic intraocular lens after Descemet-stripping endothelial keratoplasty: Case report and laboratory analyses. Journal of Cataract and Refractive Surgery, 2013, 39, 799-803.	0.7	40
74	Late opacification in hydrophilic acrylic intraocular lenses: Analysis of 87 eyes in a random sample of 102 patients. Journal of Cataract and Refractive Surgery, 2013, 39, 403-407.	0.7	13
75	Capsular bag opacification with a new accommodating intraocular lens. Journal of Cataract and Refractive Surgery, 2013, 39, 1415-1420.	0.7	23
76	Calcium deposits on hydrophilic acrylic intraocular lenses. Journal of Cataract and Refractive Surgery, 2013, 39, 142-143.	0.7	4
77	In-the-Bag Capsular Tension Ring and Intraocular Lens Subluxation or Dislocation. Ophthalmology, 2012, 119, 266-271.	2.5	63
78	Pathologic Assessment of Complications with Asymmetric or Sulcus Fixation of Square-Edged Hydrophobic Acrylic Intraocular Lenses. Ophthalmology, 2012, 119, 907-913.	2.5	20
79	Calcification in Hydrophilic Intraocular Lenses Associated With Injection of Intraocular Gas. American Journal of Ophthalmology, 2012, 153, 1154-1160.e1.	1.7	74
80	Assessment of a single-piece hydrophilic acrylic IOL for piggyback sulcus fixation in pseudophakic cadaver eyes. Journal of Cataract and Refractive Surgery, 2012, 38, 155-162.	0.7	26
81	Toxicity comparison of intraocular azithromycin with and without a bioadhesive delivery system in rabbit eyes. Journal of Cataract and Refractive Surgery, 2012, 38, 137-145.	0.7	5
82	Comparison of capsulorhexis resistance to tearing with and without trypan blue dye using a mechanized tensile strength model. Journal of Cataract and Refractive Surgery, 2012, 38, 507-512.	0.7	16
83	Localized calcification of hydrophilic acrylic intraocular lenses in association with intracameral injection of gas. Journal of Cataract and Refractive Surgery, 2012, 38, 720-721.	0.7	25
84	Anterior segment optical coherence tomography in the assessment of postoperative intraocular lens optic changes. Journal of Cataract and Refractive Surgery, 2012, 38, 1077-1085.	0.7	21
85	Reply : Other factors in PCO prevention. Journal of Cataract and Refractive Surgery, 2012, 38, 925.	0.7	0
86	Light scattering and light transmittance in intraocular lenses explanted because of optic opacification. Journal of Cataract and Refractive Surgery, 2012, 38, 1476-1485.	0.7	42
87	Prevention of capsular bag opacification with a modified hydrophilic acrylic disk-shaped intraocular lens. Journal of Cataract and Refractive Surgery, 2012, 38, 1664-1670.	0.7	33
88	Evaluation of a new single-piece 4% water content hydrophobic acrylic intraocular lens in the rabbit model. Journal of Cataract and Refractive Surgery, 2012, 38, 1827-1832.	0.7	23
89	Accelerated 20-year sunlight exposure simulation of a photochromic foldable intraocular lens in a rabbit model. Journal of Cataract and Refractive Surgery, 2011, 37, 378-385.	0.7	9
90	Pathology of 157 human cadaver eyes with round-edged or modern square-edged silicone intraocular lenses: Analyses of capsule bag opacification. Journal of Cataract and Refractive Surgery, 2011, 37, 740-748.	0.7	16

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91	Pathology of 219 human cadaver eyes with 1-piece or 3-piece hydrophobic acrylic intraocular lenses: Capsular bag opacification and sites of square-edged barrier breach. Journal of Cataract and Refractive Surgery, 2011, 37, 923-930.	0.7	23
92	Revision of CME incidence with UV-absorbing and non-UV-absorbing IOLs. Journal of Cataract and Refractive Surgery, 2011, 37, 979.	0.7	0
93	Prevention of capsular bag opacification with a new hydrophilic acrylic disk-shaped intraocular lens. Journal of Cataract and Refractive Surgery, 2011, 37, 2194-2200.	0.7	37
94	Retinal safety of the irradiation delivered to light-adjustable intraocular lenses evaluated in a rabbit model. Journal of Cataract and Refractive Surgery, 2010, 36, 1392-1397.	0.7	16
95	Cataract development associated with collagen copolymer posterior chamber phakic intraocular lenses: Clinicopathological correlation. Journal of Cataract and Refractive Surgery, 2010, 36, 1768-1774.	0.7	24
96	Mechanized model to assess capsulorhexis resistance to tearing. Journal of Cataract and Refractive Surgery, 2010, 36, 1954-1959.	0.7	14
97	Glistenings and surface light scattering in intraocular lenses. Journal of Cataract and Refractive Surgery, 2010, 36, 1398-1420.	0.7	161
98	Clinicopathologic correlation of capsulorhexis phimosis with anterior flexing of single-piece hydrophilic acrylic intraocular lens haptics. Journal of Cataract and Refractive Surgery, 2010, 36, 1605-1609.	0.7	23
99	Clinical and Histopathologic Evaluation of Six Human Eyes Implanted with the Bag-in-the-Lens. Ophthalmology, 2010, 117, 55-62.	2.5	21
100	Calcification of Different Designs of Silicone Intraocular Lenses in Eyes with Asteroid Hyalosis. Ophthalmology, 2010, 117, 1486-1492.	2.5	71
101	Pathology of Cataract Surgery and Intraocular Lenses. , 2010, , 501-529.		1
102	Comparison of the corneal endothelial protective effects of Healonâ€Ð and Viscoat. Clinical and Experimental Ophthalmology, 2009, 37, 397-401.	1.3	18
103	Late In-the-Bag Spontaneous Intraocular Lens Dislocation. Ophthalmology, 2009, 116, 664-670.	2.5	201
104	Evaluating and defining the sharpness of intraocular lenses: Microedge structure of commercially available square-edged hydrophilic intraocular lenses. Journal of Cataract and Refractive Surgery, 2009, 35, 556-566.	0.7	37
105	Miyake-Apple posterior video analysis/photographic technique. Journal of Cataract and Refractive Surgery, 2009, 35, 577-587.	0.7	26
106	Multifocal, pseudo-accommodative, and accommodative intraocular lenses. , 2009, , 913-924.		0
107	Evaluating and defining the sharpness of intraocular lenses. Journal of Cataract and Refractive Surgery, 2008, 34, 310-317.	0.7	27
108	Meridional differences in internal dimensions of the anterior segment in human eyes evaluated with 2 imaging systems. Journal of Cataract and Refractive Surgery, 2008, 34, 1125-1132.	0.7	20

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109	Unusual pattern of glistening formation on a 3-piece hydrophobic acrylic intraocular lens. Journal of Cataract and Refractive Surgery, 2008, 34, 1604-1609.	0.7	33
110	Complications of foldable intraocular lenses requiring explantation or secondary interventionâ€"2007 survey update. Journal of Cataract and Refractive Surgery, 2008, 34, 1584-1591.	0.7	113
111	Bag-in-the-lens: First pathological analysis of a human eye obtained postmortem. Journal of Cataract and Refractive Surgery, 2008, 34, 2163-2165.	0.7	16
112	Calcification of Hydrophilic Acrylic Intraocular Lenses. American Journal of Ophthalmology, 2008, 146, 341-343.	1.7	39
113	Biocompatibility of intraocular lens materials. Current Opinion in Ophthalmology, 2008, 19, 41-49.	1.3	109
114	Misdiagnosis of Hydrophilic Acrylic Intraocular Lens Optic Opacification. Ophthalmology, 2007, 114, 1689-1695.	2.5	33
115	Opacification of Array SA40N silicone multifocal intraocular lens. Journal of Cataract and Refractive Surgery, 2007, 33, 342-347.	0.7	11
116	Causes of intraocular lens opacification or discoloration. Journal of Cataract and Refractive Surgery, 2007, 33, 713-726.	0.7	138
117	Corneal endothelial safety with the irradiation system for light-adjustable intraocular lenses. Journal of Cataract and Refractive Surgery, 2007, 33, 873-878.	0.7	22
118	Pigmentary dispersion syndrome with a secondary piggyback 3-piece hydrophobic acrylic lens. Journal of Cataract and Refractive Surgery, 2007, 33, 1106-1109.	0.7	34
119	Corneal Edema and Permanent Blue Discoloration of a Silicone Intraocular Lens by Methylene Blue. Ophthalmic Surgery Lasers and Imaging Retina, 2007, 38, 136-141.	0.4	11
120	Role of Silicon Contamination on Calcification of Hydrophilic Acrylic Intraocular Lenses. American Journal of Ophthalmology, 2006, 141, 35-43.e1.	1.7	67
121	Late opacification of a silicone intraocular lens caused by ophthalmic ointment. Journal of Cataract and Refractive Surgery, 2006, 32, 341-346.	0.7	17
122	Postoperative opacification of the peripheral optic region and haptics of a hydrophilic acrylic intraocular lens. Journal of Cataract and Refractive Surgery, 2006, 32, 158-161.	0.7	8
123	Toxic anterior segment syndrome and possible association with ointment in the anterior chamber following cataract surgery. Journal of Cataract and Refractive Surgery, 2006, 32, 227-235.	0.7	101
124	Early opacification of silicone intraocular lenses: Laboratory analyses of 6 explants. Journal of Cataract and Refractive Surgery, 2006, 32, 499-509.	0.7	18
125	Interlenticular opacification: Dual-optic versus piggyback intraocular lenses. Journal of Cataract and Refractive Surgery, 2006, 32, 655-661.	0.7	54
126	Two opacification patterns of the same hydrophilic acrylic polymer: Case reports and clinicopathological correlation. Journal of Cataract and Refractive Surgery, 2006, 32, 879-886.	0.7	15

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127	New photochromic foldable intraocular lens: Preliminary study of feasibility and biocompatibility. Journal of Cataract and Refractive Surgery, 2006, 32, 1214-1221.	0.7	15
128	Postoperative surface deposits on intraocular lenses in children. Journal of Cataract and Refractive Surgery, 2006, 32, 1932-1937.	0.7	20
129	Localized, Central Optic Snowflake Degeneration of a Polymethyl Methacrylate Intraocular Lens: Clinical Report With Pathological Correlation. JAMA Ophthalmology, 2006, 124, 1350.	2.6	20
130	Experimental evaluation of ophthalmic devices and solutions using rabbit models. Veterinary Ophthalmology, 2006, 9, 281-291.	0.6	40
131	Evaluation of the effects of hydrodissection with antimitotics using a rabbit model of Soemmering's ring formation. Clinical and Experimental Ophthalmology, 2006, 34, 449-456.	1.3	12
132	New technology IOL optics. Ophthalmology Clinics of North America, 2006, 19, 469-83.	1.8	29
133	Foldable Intraocular Lenses. , 2005, , 63-84.		6
134	Posterior capsule opacification in rabbit eyes implanted with 1-piece and 3-piece hydrophobic acrylic intraocular lenses. Journal of Cataract and Refractive Surgery, 2005, 31, 805-811.	0.7	41
135	Evaluation of the cataractogenic effect of viscoanesthetic solutions on the rabbit crystalline lens. Journal of Cataract and Refractive Surgery, 2005, 31, 1414-1420.	0.7	4
136	Experimental evaluation of the Corneal Concept 360 intraocular lens with the Miyake-Apple view. Journal of Cataract and Refractive Surgery, 2005, 31, 1231-1237.	0.7	21
137	Acute haptic-induced ciliary sulcus irritation associated with single-piece AcrySof intraocular lenses. Journal of Cataract and Refractive Surgery, 2005, 31, 1421-1427.	0.7	82
138	Postoperative localized opacification of the new MemoryLens design: Analyses of an explant. Journal of Cataract and Refractive Surgery, 2005, 31, 1836-1840.	0.7	11
139	Surface calcification of a 3-piece silicone intraocular lens in a patient with asteroid hyalosis. Ophthalmology, 2005, 112, 447-452.	2.5	55
140	New Intraocular Lens Technology. American Journal of Ophthalmology, 2005, 140, 709-716.	1.7	50
141	Late postoperative opacification of a hydrophilic acrylic (hydrogel) intraocular lensA clinicopathological analysis of 106 explants. Ophthalmology, 2004, 111, 2094-2101.	2.5	135
142	Capsular bag opacification after experimental implantation of a new accommodating intraocular lens in rabbit eyes. Journal of Cataract and Refractive Surgery, 2004, 30, 1114-1123.	0.7	54
143	Single-piece hydrophobic acrylic intraocular lens explanted within the capsular bag. Journal of Cataract and Refractive Surgery, 2004, 30, 1356-1361.	0.7	14
144	Correlation between different measurements within the eye relative to phakic intraocular lens implantation. Journal of Cataract and Refractive Surgery, 2004, 30, 1982-1988.	0.7	95

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145	Capsulorhexis ovaling and capsular bag stretch after rigid and foldable intraocular lens implantation. Journal of Cataract and Refractive Surgery, 2004, 30, 2183-2191.	0.7	32
146	Posterior capsule opacification in rabbit eyes implanted with hydrophilic acrylic intraocular lenses with enhanced square edge. Journal of Cataract and Refractive Surgery, 2004, 30, 2403-2409.	0.7	58
147	Analysis of the capsule edge after Fugo plasma blade capsulotomy, continuous curvilinear capsulorhexis, and can-opener capsulotomy. Journal of Cataract and Refractive Surgery, 2004, 30, 2606-2611.	0.7	38
148	Early opacification of SI-40NB silicone intraocular lenses. Journal of Cataract and Refractive Surgery, 2004, 30, 2225-2229.	0.7	16
149	Surface calcification of silicone plate intraocular lenses in patients with asteroid hyalosis11Biosketch and/or additional material at www.ajo.com. American Journal of Ophthalmology, 2004, 137, 979-987.	1.7	53
150	Pathological evaluation of postmortem human eyes implanted with a new single-piece hydrophobic acrylic lens. Journal of Cataract and Refractive Surgery, 2004, 30, 1537-1544.	0.7	12
151	Wavefront corrections of intraocular lenses. Ophthalmology Clinics of North America, 2004, 17, 233-245.	1.8	18
152	Viscoanesthesia. Journal of Cataract and Refractive Surgery, 2003, 29, 550-555.	0.7	18
153	Viscoanesthesia. Journal of Cataract and Refractive Surgery, 2003, 29, 556-562.	0.7	13
154	Viscoanesthesia. Journal of Cataract and Refractive Surgery, 2003, 29, 563-567.	0.7	15
155	Implantation of a single-piece, hydrophilic, acrylic, minus-power foldable posterior chamber intraocular lens in a rabbit model. Journal of Cataract and Refractive Surgery, 2003, 29, 1613-1620.	0.7	26
156	Opacification of Two Hydrophilic Acrylic Intraocular Lenses 3 Months After Implantation. Ophthalmic Surgery Lasers and Imaging Retina, 2003, 34, 197-202.	0.4	33
157	Sir Nicholas Harold Ridley. He changed the world, so that we might better see it. Indian Journal of Ophthalmology, 2003, 51, 211-6.	0.5	6
158	Analysis of elements of interlenticular opacification11The authors have no financial or proprietary interest in any product mentioned in this paper.. American Journal of Ophthalmology, 2002, 133, 320-326.	1.7	63
159	Intracapsular ring sustained 5-fluorouracil delivery system for the prevention of posterior capsule opacification in rabbits. Journal of Cataract and Refractive Surgery, 2002, 28, 139-148.	0.7	43
160	Permanent blue discoloration of a hydrogel intraocular lens by intraoperative trypan blue. Journal of Cataract and Refractive Surgery, 2002, 28, 1279-1286.	0.7	44
161	Loop memory of haptic materials in posterior chamber intraocular lenses. Journal of Cataract and Refractive Surgery, 2002, 28, 1229-1235.	0.7	25
162	Snowflake degeneration of polymethyl methacrylate posterior chamber intraocular lens optic material A newly described clinical condition caused by unexpected late opacification of polymethyl methacrylate. Ophthalmology, 2002, 109, 1666-1675.	2.5	57

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163	Hydrophilic acrylic intraocular lens optic and haptics opacification in a diabetic patient. Ophthalmology, 2002, 109, 2042-2051.	2.5	82
164	Calcium Precipitation on the Optical Surfaces of a Foldable Intraocular Lens: A Clinicopathological Correlation. JAMA Ophthalmology, 2002, 120, 391.	2.6	41
165	Aqueous infiltration into an implantable miniaturized telescope. Ophthalmic Surgery and Lasers, 2002, 33, 343-8.	0.2	1
166	AcrySof acrylic intraocular lens implantation in children: Clinical indications of biocompatibility. Journal of AAPOS, 2001, 5, 377-380.	0.2	74
167	Eradication of posterior capsule opacification. Ophthalmology, 2001, 108, 505-518.	2.5	264
168	Anterior capsule opacification. Ophthalmology, 2001, 108, 1675-1681.	2.5	136
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