

Charles N J Mcghee

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/980075/publications.pdf>

Version: 2024-02-01

288
papers

8,098
citations

66336

42
h-index

95259

68
g-index

290
all docs

290
docs citations

290
times ranked

5112
citing authors

#	ARTICLE	IF	CITATIONS
1	Locally Administered Ocular Corticosteroids. <i>Drug Safety</i> , 2002, 25, 33-55.	3.2	275
2	Mapping of the Normal Human Corneal Sub-Basal Nerve Plexus by In Vivo Laser Scanning Confocal Microscopy. , 2005, 46, 4485.		261
3	The genetics of keratoconus. <i>Clinical and Experimental Ophthalmology</i> , 2001, 29, 345-351.	2.6	208
4	Orbscan computerized topography: Attributes, applications, and limitations. <i>Journal of Cataract and Refractive Surgery</i> , 2005, 31, 205-220.	1.5	202
5	Clinical in vivo confocal microscopy of the human cornea in health and disease. <i>Progress in Retinal and Eye Research</i> , 2010, 29, 30-58.	15.5	181
6	Biomechanical Responses of Healthy and Keratoconic Corneas Measured Using a Noncontact Scheimpflug-Based Tonometer. , 2014, 55, 3651.		171
7	Contemporary in vivo confocal microscopy of the living human cornea using white light and laser scanning techniques: a major review. <i>Clinical and Experimental Ophthalmology</i> , 2007, 35, 71-88.	2.6	168
8	Comparison of corneal thickness measurements using ultrasound and Orbscan slit-scanning topography in normal and post-LASIK eyes. <i>Journal of Cataract and Refractive Surgery</i> , 2001, 27, 1823-1828.	1.5	139
9	Severe infective keratitis leading to hospital admission in New Zealand. <i>British Journal of Ophthalmology</i> , 2003, 87, 1103-1108.	3.9	137
10	Laser Scanning In Vivo Confocal Microscopy Reveals Reduced Innervation and Reduction in Cell Density in All Layers of the Keratoconic Cornea. , 2008, 49, 2964.		130
11	Mapping the Corneal Sub-basal Nerve Plexus in Keratoconus by In Vivo Laser Scanning Confocal Microscopy. , 2006, 47, 1348.		127
12	Assessing the sub-basal nerve plexus of the living healthy human cornea by in vivo confocal microscopy. <i>Clinical and Experimental Ophthalmology</i> , 2002, 30, 187-190.	2.6	125
13	Comparison and Repeatability of Keratometric and Corneal Power Measurements Obtained by Orbscan II, Pentacam, and Galilei Corneal Tomography Systems. <i>American Journal of Ophthalmology</i> , 2013, 156, 53-60.	3.3	122
14	Corneal Innervation and Cellular Changes after Corneal Transplantation: An In Vivo Confocal Microscopy Study. , 2007, 48, 621.		115
15	Acute Wound Healing in the Human Central Corneal Epithelium Appears to Be Independent of Limbal Stem Cell Influence. , 2008, 49, 5279.		104
16	Contemporary Treatment Paradigms in Keratoconus. <i>Cornea</i> , 2015, 34, S16-S23.	1.7	104
17	In Vivo Laser Scanning Confocal Microscopy Confirms that the Human Corneal Sub-basal Nerve Plexus Is a Highly Dynamic Structure. , 2008, 49, 3409.		103
18	Laser Scanning In Vivo Confocal Analysis of Keratocyte Density in Keratoconus. <i>Ophthalmology</i> , 2008, 115, 845-850.	5.2	101

#	ARTICLE	IF	CITATIONS
19	Laser Scanning In Vivo Confocal Microscopy of the Normal Human Corneoscleral Limbus. , 2006, 47, 2823.		99
20	Indications for Corneal Transplantation in New Zealand: 1991â€“1999. Cornea, 2002, 21, 152-155.	1.7	98
21	Topical antibiotics for the management of bacterial keratitis: an evidence-based review of high quality randomised controlled trials. British Journal of Ophthalmology, 2014, 98, 1470-1477.	3.9	97
22	Corneal Sensitivity and Slit Scanning In Vivo Confocal Microscopy of the Subbasal Nerve Plexus of the Normal Central and Peripheral Human Cornea. Cornea, 2009, 28, 735-740.	1.7	94
23	Functional, psychological, and satisfaction outcomes of laser in situ keratomileusis for high myopia. Journal of Cataract and Refractive Surgery, 2000, 26, 497-509.	1.5	89
24	New therapeutic approaches in the treatment of diabetic keratopathy: a review. Clinical and Experimental Ophthalmology, 2011, 39, 259-270.	2.6	85
25	The Influence of Tilt, Decentration, and Pupil Size on the Higher-Order Aberration Profile of Aspheric Intraocular Lenses. Ophthalmology, 2011, 118, 1724-1731.	5.2	83
26	Penetration of topical and subconjunctival corticosteroids into human aqueous humour and its therapeutic significance. British Journal of Ophthalmology, 2009, 93, 708-713.	3.9	81
27	Acute Corneal Hydrops in Keratoconusâ€”New Perspectives. American Journal of Ophthalmology, 2014, 157, 921-928.e1.	3.3	81
28	Repeatability and Agreement of Orbscan II, Pentacam HR, and Galilei Tomography Systems in Corneas With Keratoconus. American Journal of Ophthalmology, 2017, 175, 122-128.	3.3	81
29	In Vivo Confocal Microscopy Analyses of Corneal Microstructural Changes in a Prospective Study of Collagen Cross-linking in Keratoconus. Ophthalmology, 2014, 121, 469-474.	5.2	72
30	In Vivo Confocal Microscopy of Corneal Nerves: An Ocular Biomarker for Peripheral and Cardiac Autonomic Neuropathy in Type 1 Diabetes Mellitus. , 2015, 56, 5060.		71
31	Citation analysis and journal impact factors in ophthalmology and vision science journals. Clinical and Experimental Ophthalmology, 2003, 31, 14-22.	2.6	70
32	Trends in the distribution of donor corneal tissue and indications for corneal transplantation: the New Zealand National Eye Bank Study 2000â€“2009. Clinical and Experimental Ophthalmology, 2012, 40, 141-147.	2.6	68
33	The New Zealand National Eye Bank Study 1991-2003. Cornea, 2005, 24, 576-582.	1.7	67
34	Regulation of Connexin43 Gap Junction Protein Triggers Vascular Recovery and Healing in Human Ocular Persistent Epithelial Defect Wounds. Journal of Membrane Biology, 2012, 245, 381-388.	2.1	66
35	2008 Sir Norman McAlister Gregg Lecture: 150â€”years of practical observations on the conical cornea â€” what have we learned?. Clinical and Experimental Ophthalmology, 2009, 37, 160-176.	2.6	62
36	Assessing the accuracy of Orbscan II post-LASIK: apparent keratectasia is paradoxically associated with anterior chamber depth reduction in successful procedures. Clinical and Experimental Ophthalmology, 2005, 33, 147-152.	2.6	60

#	ARTICLE	IF	CITATIONS
37	Peripheral Neuropathy and Tear Film Dysfunction in Type 1 Diabetes Mellitus. Journal of Diabetes Research, 2014, 2014, 1-6.	2.3	59
38	The Incidence of Acute Anterior Uveitis after Intravenous Zoledronate. Ophthalmology, 2013, 120, 773-776.	5.2	54
39	Corneal Microstructural Changes in Nerve Fiber, Endothelial and Epithelial Density After Cataract Surgery in Patients With Diabetes Mellitus. Cornea, 2015, 34, 177-181.	1.7	54
40	Citation analysis of the most influential authors and ophthalmology journals in the field of cataract and corneal refractive surgery 2000-2004. Clinical and Experimental Ophthalmology, 2008, 36, 54-61.	2.6	53
41	Accuracy of Orbscan II slit-scanning elevation topography. Journal of Cataract and Refractive Surgery, 2002, 28, 2181-2187.	1.5	51
42	Ophthalmology and vision science research. Journal of Cataract and Refractive Surgery, 2005, 31, 1999-2007.	1.5	51
43	Cystoid macular oedema following cataract surgery: A review. Clinical and Experimental Ophthalmology, 2019, 47, 346-356.	2.6	51
44	A new perspective on the pathobiology of keratoconus: interplay of stromal wound healing and reactive species-associated processes. Australasian journal of optometry, The, 2013, 96, 188-196.	1.3	50
45	Higher-order aberrations of lenticular opacities. Journal of Cataract and Refractive Surgery, 2004, 30, 1642-1648.	1.5	49
46	In Vivo Confocal Microscopy of Posterior Polymorphous Dystrophy. Cornea, 2005, 24, 550-554.	1.7	49
47	Differential diagnosis of corneal oedema assisted by in vivo confocal microscopy. Clinical and Experimental Ophthalmology, 2001, 29, 133-137.	2.6	48
48	A brief history of corneal transplantation: From ancient to modern. Oman Journal of Ophthalmology, 2013, 6, 12.	0.3	48
49	Imaging posterior polymorphous corneal dystrophy by in vivo confocal microscopy. Clinical and Experimental Ophthalmology, 2001, 29, 256-259.	2.6	47
50	Safety and predictability of laser in situ keratomileusis enhancement by flap reelevation in high myopia. Journal of Cataract and Refractive Surgery, 2001, 27, 593-603.	1.5	45
51	Improved Corneal Wound Healing through Modulation of Gap Junction Communication Using Connexin43-Specific Antisense Oligodeoxynucleotides. , 2012, 53, 1130.		45
52	Natural history of corneal haze after corneal collagen crosslinking in keratoconus using Scheimpflug analysis. Journal of Cataract and Refractive Surgery, 2016, 42, 1053-1059.	1.5	45
53	The Auckland keratoconus study: Identifying predictors of acute corneal hydrops in keratoconus. Australasian journal of optometry, The, 2013, 96, 208-213.	1.3	44
54	Corneal nerve microstructure in Parkinson's disease. Journal of Clinical Neuroscience, 2017, 39, 53-58.	1.5	44

#	ARTICLE	IF	CITATIONS
55	The Auckland Cataract Study: demographic, corneal topographic and ocular biometric parameters. <i>Clinical and Experimental Ophthalmology</i> , 2001, 29, 381-386.	2.6	43
56	Computerized corneal tomography and associated features in a large New Zealand keratoconic population. <i>Journal of Cataract and Refractive Surgery</i> , 2011, 37, 1493-1501.	1.5	43
57	New Zealand trends in corneal transplantation over the 25 years 1991–2015. <i>British Journal of Ophthalmology</i> , 2017, 101, 834-838.	3.9	43
58	Effect of a standard paired arcuate incision and augmentation sutures on postkeratoplasty astigmatism. <i>Journal of Cataract and Refractive Surgery</i> , 2000, 26, 553-561.	1.5	41
59	Clinical Case Notes.. <i>Clinical and Experimental Ophthalmology</i> , 2004, 32, 539-542.	2.6	38
60	Effectiveness of cataract phacoemulsification with toric intraocular lenses in addressing astigmatism after keratoplasty. <i>Journal of Cataract and Refractive Surgery</i> , 2014, 40, 2044-2049.	1.5	38
61	Microstructural assessment of rare corneal dystrophies using real-time <i>in vivo</i> confocal microscopy. <i>Clinical and Experimental Ophthalmology</i> , 2001, 29, 281-285.	2.6	36
62	Imaging the Microstructural Abnormalities of Meesmann Corneal Dystrophy by In Vivo Confocal Microscopy. <i>Cornea</i> , 2005, 24, 669-673.	1.7	36
63	Teaching of ophthalmology in undergraduate curricula: a survey of Australasian and Asian medical schools. <i>Clinical and Experimental Ophthalmology</i> , 2007, 35, 310-317.	2.6	36
64	The Auckland Cataract Study: Assessing Preoperative Risk Stratification Systems for Phacoemulsification Surgery in a Teaching Hospital. <i>American Journal of Ophthalmology</i> , 2016, 171, 145-150.	3.3	36
65	The rising tide of <i>Acanthamoeba</i> keratitis in Auckland, New Zealand: a 7-year review of presentation, diagnosis and outcomes (2009–2016). <i>Clinical and Experimental Ophthalmology</i> , 2018, 46, 600-607.	2.6	35
66	International values of corneal elevation in normal subjects by rotating Scheimpflug camera. <i>Journal of Cataract and Refractive Surgery</i> , 2011, 37, 1817-1821.	1.5	34
67	<i>Acanthamoeba</i> keratitis: a comprehensive photographic reference of common and uncommon signs. <i>Clinical and Experimental Ophthalmology</i> , 2009, 37, 232-238.	2.6	33
68	Manuscript rejection in ophthalmology and visual science journals: identifying and avoiding the common pitfalls. <i>Clinical and Experimental Ophthalmology</i> , 2009, 37, 864-867.	2.6	33
69	Outcomes of scleral-sutured conventional and aniridia intraocular lens implantation performed in a university hospital setting. <i>Journal of Cataract and Refractive Surgery</i> , 2014, 40, 609-617.	1.5	33
70	Characterization of a Novel Collagen Scaffold for Corneal Tissue Engineering. <i>Tissue Engineering - Part C: Methods</i> , 2016, 22, 165-172.	2.1	33
71	The New Zealand National Eye Bank Study. <i>Cornea</i> , 2012, 31, 538-545.	1.7	32
72	The early history of keratoconus prior to Nottingham's landmark 1854 treatise on conical cornea: a review. <i>Australasian journal of optometry</i> , The, 2013, 96, 140-145.	1.3	32

#	ARTICLE	IF	CITATIONS
73	Focused Tortuosity Definitions Based on Expert Clinical Assessment of Corneal Subbasal Nerves. , 2015, 56, 5102.		32
74	Derivation of Corneal Keratocyte-Like Cells from Human Induced Pluripotent Stem Cells. PLoS ONE, 2016, 11, e0165464.	2.5	32
75	In Vivo Confocal Microscopy of Subepithelial Infiltrates in Human Corneal Transplant Rejection. Cornea, 2007, 26, 501-504.	1.7	31
76	The New Zealand National Eye Bank: Survival and Visual Outcome 1 Year After Penetrating Keratoplasty. Cornea, 2011, 30, 760-764.	1.7	31
77	Supplementary, Sulcus-Fixated Intraocular Lens in the Treatment of Spherical and Astigmatic Refractive Errors in Pseudophakic Eyes After Keratoplasty. Cornea, 2015, 34, 1052-1056.	1.7	31
78	Umbilical cord stem cells in the treatment of corneal disease. Survey of Ophthalmology, 2017, 62, 803-815.	4.0	31
79	Evolution of Keratoconus: From Diagnosis to Therapeutics. Klinische Monatsblätter Fur Augenheilkunde, 2018, 235, 680-688.	0.5	31
80	In Vivo Microstructural Analysis of the Cornea in Scheie's Syndrome. Cornea, 2003, 22, 76-79.	1.7	30
81	In vivo confocal microscopic characteristics of iridocorneal endothelial syndrome. Clinical and Experimental Ophthalmology, 2004, 32, 275-283.	2.6	30
82	Inherited corneal disease: the evolving molecular, genetic and imaging revolution. Clinical and Experimental Ophthalmology, 2005, 33, 303-316.	2.6	30
83	Resurgence of Acanthamoeba keratitis in Auckland, New Zealand: a 7-year review of presentation and outcomes. Clinical and Experimental Ophthalmology, 2010, 38, 15-20.	2.6	30
84	Dr John Nottingham's 1854 Landmark Treatise on Conical Cornea Considered in the Context of the Current Knowledge of Keratoconus. Cornea, 2016, 35, 673-678.	1.7	30
85	Demographics and ocular biometric characteristics of patients undergoing cataract surgery in Auckland, New Zealand. Clinical and Experimental Ophthalmology, 2016, 44, 106-113.	2.6	29
86	The natural history of corneal topographic progression of keratoconus after age 30 years in non-contact lens wearers. British Journal of Ophthalmology, 2017, 101, 839-844.	3.9	29
87	Causes of childhood low vision and blindness in New Zealand. Clinical and Experimental Ophthalmology, 2019, 47, 165-170.	2.6	29
88	Outbreak of diffuse lamellar keratitis caused by marking-pen toxicity. Journal of Cataract and Refractive Surgery, 2008, 34, 1121-1124.	1.5	28
89	An Immunohistochemical Study of Inflammatory Cell Changes and Matrix Remodeling With and Without Acute Hydrops in Keratoconus. , 2015, 56, 5831.		28
90	Anterior chamber depth in normal subjects by rotating scheinplufg imaging. Saudi Journal of Ophthalmology, 2011, 25, 255-259.	0.3	27

#	ARTICLE	IF	CITATIONS
91	Functional and anatomical remodeling in human retinal detachment. <i>Experimental Eye Research</i> , 2012, 97, 73-89.	2.6	27
92	The Molecular Basis of Fuchs's Endothelial Corneal Dystrophy. <i>Molecular Diagnosis and Therapy</i> , 2019, 23, 97-112.	3.8	27
93	Rapid visual recovery after penetrating keratoplasty for keratoconus. <i>Clinical and Experimental Ophthalmology</i> , 2008, 36, 725-730.	2.6	26
94	Incidence, severity and outcomes of traumatic wound dehiscence following penetrating and deep anterior lamellar keratoplasty. <i>British Journal of Ophthalmology</i> , 2016, 100, 1412-1415.	3.9	26
95	Implications of COVID-19 for Ophthalmologists. <i>American Journal of Ophthalmology</i> , 2021, 223, 108-118.	3.3	26
96	Keratoconus detection of changes using deep learning of colour-coded maps. <i>BMJ Open Ophthalmology</i> , 2021, 6, e000824.	1.6	26
97	The waiting game: natural history of a cataract waiting list in New Zealand. <i>Clinical and Experimental Ophthalmology</i> , 2001, 29, 376-380.	2.6	25
98	Interocular Comparison by In Vivo Confocal Microscopy of the 2-Dimensional Architecture of the Normal Human Corneal Subbasal Nerve Plexus. <i>Cornea</i> , 2012, 31, 1376-1380.	1.7	25
99	Nature and incidence of severe limbal stem cell deficiency in Australia and New Zealand. <i>Clinical and Experimental Ophthalmology</i> , 2017, 45, 174-181.	2.6	25
100	In vivo confocal microscopy of the inflamed anterior segment: A review of clinical and research applications. <i>Clinical and Experimental Ophthalmology</i> , 2019, 47, 334-345.	2.6	25
101	Visual and ocular morbidity in severe open globe injuries presenting to a regional eye centre in New Zealand. <i>Clinical and Experimental Ophthalmology</i> , 2019, 47, 469-477.	2.6	25
102	Understanding keratoconus: what have we learned from the New Zealand perspective?. <i>Australasian journal of optometry, The</i> , 2013, 96, 183-187.	1.3	23
103	A prospective study of acute corneal hydrops by in vivo confocal microscopy in a New Zealand population with keratoconus. <i>British Journal of Ophthalmology</i> , 2014, 98, 1296-1302.	3.9	23
104	High rate of recurrence of herpes zoster-related ocular disease after phacoemulsification cataract surgery. <i>Journal of Cataract and Refractive Surgery</i> , 2019, 45, 810-815.	1.5	23
105	In vivo confocal microscopy of corneal epithelial ingrowth through a laser in situ keratomileusis flap buttonhole. <i>Journal of Cataract and Refractive Surgery</i> , 2001, 27, 1318-1322.	1.5	22
106	Publication and citation analysis of the Australian and New Zealand Journal of Ophthalmology and Clinical and Experimental Ophthalmology over a 10-year period: the evolution of an ophthalmology journal. <i>Clinical and Experimental Ophthalmology</i> , 2009, 37, 868-873.	2.6	22
107	The Enigma of Environmental Factors in Keratoconus. <i>Asia-Pacific Journal of Ophthalmology</i> , 2020, 9, 549-556.	2.5	22
108	Defining the content of patient questionnaires: reasons for seeking laser in situ keratomileusis for myopia. <i>Journal of Cataract and Refractive Surgery</i> , 2002, 28, 788-794.	1.5	21

#	ARTICLE	IF	CITATIONS
109	Prescribing trends in infectious keratitis: a survey of New Zealand ophthalmologists. <i>Clinical and Experimental Ophthalmology</i> , 2003, 31, 496-504.	2.6	21
110	Functional activation of glutamate ionotropic receptors in the human peripheral retina. <i>Experimental Eye Research</i> , 2012, 94, 71-84.	2.6	21
111	Deficient repair regulatory response to injury in keratoconic stromal cells. <i>Australasian journal of optometry, The</i> , 2014, 97, 234-239.	1.3	21
112	Comparison of corneal biomechanical properties following penetrating keratoplasty and deep anterior lamellar keratoplasty for keratoconus. <i>Clinical and Experimental Ophthalmology</i> , 2020, 48, 174-182.	2.6	21
113	Comparison of Intraocular Pressure Measurement Using 4 Different Instruments Following Penetrating Keratoplasty. <i>American Journal of Ophthalmology</i> , 2012, 153, 412-418.	3.3	20
114	Prospective analysis of visual outcomes using apodized, diffractive multifocal intraocular lenses following phacoemulsification for cataract or clear lens extraction. <i>Clinical and Experimental Ophthalmology</i> , 2012, 40, 148-154.	2.6	20
115	Quantitative Analysis of Corneal Energy Dissipation and Corneal and Orbital Deformation in Response to an Air-Pulse in Healthy Eyes. , 2015, 56, 6941.		20
116	The Auckland Cataract Study II: Reducing Complications by Preoperative Risk Stratification and Case Allocation in a Teaching Hospital. <i>American Journal of Ophthalmology</i> , 2017, 181, 20-25.	3.3	20
117	Direct measurement of anterior corneal curvature changes attributable to epithelial removal in keratoconus. <i>Journal of Cataract and Refractive Surgery</i> , 2018, 44, 71-77.	1.5	20
118	Screening the visual system homeobox 1 gene in keratoconus and posterior polymorphous dystrophy cohorts identifies a novel variant. <i>Molecular Vision</i> , 2013, 19, 852-60.	1.1	20
119	Microstructural analysis of Salzmann's nodular degeneration by in vivo confocal microscopy. <i>Clinical and Experimental Ophthalmology</i> , 2002, 30, 367-368.	2.6	19
120	Recurrence of Keratoconic Pathology in Penetrating Keratoplasty Buttons Originally Transplanted for Keratoconus. <i>Cornea</i> , 2009, 28, 688-693.	1.7	19
121	Laser Scanning In Vivo Confocal Microscopy Demonstrating Significant Alteration of Human Corneal Nerves Following Herpes Zoster Ophthalmicus. <i>Archives of Neurology</i> , 2010, 67, 640-1.	4.5	19
122	Prospective 2-year study of accelerated pulsed transepithelial corneal crosslinking outcomes for Keratoconus. <i>Eye</i> , 2019, 33, 1897-1903.	2.1	19
123	Topographic screening reveals keratoconus to be extremely common in Down syndrome. <i>Clinical and Experimental Ophthalmology</i> , 2020, 48, 1160-1167.	2.6	19
124	In vivo confocal microstructural analysis of corneal endothelial changes in a patient on long-term chlorpromazine therapy. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2005, 243, 721-723.	1.9	18
125	Clinical and microstructural analysis of patients with hyper-reflective corneal endothelial nuclei imaged by in vivo confocal microscopy. <i>Experimental Eye Research</i> , 2006, 82, 682-687.	2.6	18
126	Amino acid immunoreactivity in normal human retina and after brachytherapy. <i>Australasian journal of optometry, The</i> , 2013, 96, 504-507.	1.3	18

#	ARTICLE	IF	CITATIONS
127	Effect of Panretinal Photocoagulation on Corneal Sensation and the Corneal Subbasal Nerve Plexus in Diabetes Mellitus. , 2013, 54, 4485.		18
128	Beneficial effect of the antioxidant riboflavin on gene expression of extracellular matrix elements, antioxidants and oxidases in keratoconic stromal cells. Australasian journal of optometry, The, 2014, 97, 349-355.	1.3	18
129	Prospective observational study of universal newborn eye screening in a hospital and community setting in New Zealand. BMJ Paediatrics Open, 2019, 3, bmjpo-2018-000376.	1.4	18
130	Prospective Clinical Study of Keratoconus Progression in Patients Awaiting Corneal Cross-linking. Cornea, 2020, 39, 1256-1260.	1.7	18
131	Liver Transplantation in Children: Maternal and Family Stress, Coping, and Adaptation. Journal for Specialists in Pediatric Nursing, 2004, 9, 59-66.	1.1	17
132	In Vivo Microstructural Analysis of the Cornea in Maroteaux-Lamy Syndrome. Cornea, 2005, 24, 623-625.	1.7	17
133	Corneal Transplantation in Auckland, New Zealand, 1999â€“2009: Indications, Patient Characteristics, Ethnicity, Social Deprivation, and Access to Services. Cornea, 2017, 36, 546-552.	1.7	17
134	Ocular complications and mortality in peripheral ulcerative keratitis and necrotising scleritis: The role of systemic immunosuppression. Clinical and Experimental Ophthalmology, 2020, 48, 434-441.	2.6	17
135	Progression of keratoconus in children and adolescents. British Journal of Ophthalmology, 2023, 107, 176-180.	3.9	17
136	Penetrating Keratoplasty for Keratoconus With and Without Resolved Corneal Hydrops: Long-term Results. American Journal of Ophthalmology, 2016, 169, 282-289.	3.3	16
137	Postoperative rotation of supplementary sulcus-supported toric intraocular lenses. Journal of Cataract and Refractive Surgery, 2017, 43, 285-288.	1.5	16
138	Auckland Cataract Study III: Refining Preoperative Assessment With Cataract Risk Stratification to Reduce Intraoperative Complications. American Journal of Ophthalmology, 2019, 197, 114-120.	3.3	16
139	Auckland Cataract Study IV: Practical application of NZCRS cataract risk stratification to reduce phacoemulsification complications. Clinical and Experimental Ophthalmology, 2020, 48, 311-318.	2.6	16
140	Analysis of New Zealand's research productivity in ophthalmology and vision science: 1993-2002. Clinical and Experimental Ophthalmology, 2004, 32, 607-613.	2.6	15
141	Wavefront aberrometry: Comparing and profiling higher-order aberrations produced by intraocular lenses in vitro using a physical model eye system and Hartman-Shack aberrometry. Journal of Cataract and Refractive Surgery, 2009, 35, 547-555.	1.5	15
142	New Technology in Corneal Imaging. International Ophthalmology Clinics, 2010, 50, 177-189.	0.7	15
143	Auckland cataract study 2: clinical outcomes of phacoemulsification cataract surgery in a public teaching hospital. Clinical and Experimental Ophthalmology, 2017, 45, 584-591.	2.6	15
144	Prospective twoâ€“year study of clinical outcomes following epitheliumâ€“off pulsed versus continuous accelerated corneal crosslinking for keratoconus. Clinical and Experimental Ophthalmology, 2019, 47, 980-986.	2.6	15

#	ARTICLE	IF	CITATIONS
145	Megalocornea, anterior megalophthalmos, keratoglobus and associated anterior segment disorders: A review. <i>Clinical and Experimental Ophthalmology</i> , 2021, 49, 477-497.	2.6	15
146	Current status and future prospects for cultured limbal tissue transplants in Australia and New Zealand. <i>Clinical and Experimental Ophthalmology</i> , 2013, 41, 272-281.	2.6	14
147	Sight-threatening Diabetic Retinopathy at Presentation to Screening Services in Fiji. <i>Ophthalmic Epidemiology</i> , 2014, 21, 318-326.	1.7	14
148	The Effects of Re-challenge in Patients with a History of Acute Anterior Uveitis Following Intravenous Zoledronate. <i>Calcified Tissue International</i> , 2015, 97, 58-61.	3.1	14
149	Complications related to sutures following penetrating and deep anterior lamellar keratoplasty. <i>Clinical and Experimental Ophthalmology</i> , 2016, 44, 142-143.	2.6	14
150	Macromolecular markers in normal human retina and applications to human retinal disease. <i>Experimental Eye Research</i> , 2016, 150, 135-148.	2.6	14
151	In vivo ocular biomechanical compliance in thyroid eye disease. <i>British Journal of Ophthalmology</i> , 2017, 101, 1076-1079.	3.9	14
152	Microdroplet and spatter contamination during phacoemulsification cataract surgery in the era of COVID-19. <i>Clinical and Experimental Ophthalmology</i> , 2020, 48, 1168-1174.	2.6	14
153	Clinical and demographic associations with optic nerve hypoplasia in New Zealand. <i>British Journal of Ophthalmology</i> , 2014, 98, 1364-1367.	3.9	13
154	Measurement of In Vivo Biomechanical Changes Attributable to Epithelial Removal in Keratoconus Using a Noncontact Tonometer. <i>Cornea</i> , 2020, 39, 946-951.	1.7	13
155	In vivo and ex vivo in situ confocal analysis of a rat model demonstrating transient epithelialization of the endothelium™. <i>Clinical and Experimental Ophthalmology</i> , 2002, 30, 191-195.	2.6	12
156	Cosmetic contact lens-related Acanthamoeba keratitis. <i>Clinical and Experimental Ophthalmology</i> , 2009, 37, 419-420.	2.6	12
157	Keratocyte progenitor cell transplantation: A novel therapeutic strategy for corneal disease. <i>Medical Hypotheses</i> , 2013, 80, 122-124.	1.5	12
158	Analyzing small-incision cataract surgery by Orbscan II fourth-dimensional pachymetry mapping. <i>Journal of Cataract and Refractive Surgery</i> , 2002, 28, 2153-2158.	1.5	11
159	Attitudes to research and research training among ophthalmologists and ophthalmology trainees in New Zealand. <i>Clinical and Experimental Ophthalmology</i> , 2003, 31, 294-299.	2.6	11
160	In Vivo Confocal Microscopy of Corneal Stromal Nerves in Patients With Peripheral Neuropathy. <i>Archives of Neurology</i> , 2009, 66, 1179.	4.5	11
161	TGFBI mutational analysis in a New Zealand population of inherited corneal dystrophy patients. <i>British Journal of Ophthalmology</i> , 2010, 94, 836-842.	3.9	11
162	Heavy-Chain Amyloidosis in TGFBI-Negative and Gelsolin-Negative Atypical Lattice Corneal Dystrophy. <i>Cornea</i> , 2011, 30, 1163-1166.	1.7	11

#	ARTICLE	IF	CITATIONS
163	Treatment Adherence After Penetrating Corneal Transplant in a New Zealand Population From 2000 to 2009. <i>Cornea</i> , 2015, 34, 18-22.	1.7	11
164	Cataract surgery practices and endophthalmitis prophylaxis by New Zealand Ophthalmologists. <i>Clinical and Experimental Ophthalmology</i> , 2016, 44, 643-645.	2.6	11
165	Auckland regional telemedicine retinopathy of prematurity screening network: A 10-year review. <i>Clinical and Experimental Ophthalmology</i> , 2019, 47, 1122-1130.	2.6	11
166	Prospective two year study of changes in corneal density following transepithelial pulsed, epithelium-off continuous and epithelium-off pulsed, corneal crosslinking for keratoconus. <i>Contact Lens and Anterior Eye</i> , 2020, 43, 458-464.	1.7	11
167	Corneal confocal microscopy demonstrates axonal loss in different courses of multiple sclerosis. <i>Scientific Reports</i> , 2021, 11, 21688.	3.3	11
168	Iris melanoma: pathology, prognosis and surgical intervention. <i>Clinical and Experimental Ophthalmology</i> , 2004, 32, 294-296.	2.6	10
169	Keratoconus: the arc of past, present and future. <i>Australasian journal of optometry, The</i> , 2013, 96, 137-139.	1.3	10
170	A Prospective Study of the Clinical Characteristics of Patients With Herpes Simplex and Varicella Zoster Keratitis, Presenting to a New Zealand Emergency Eye Clinic. <i>Cornea</i> , 2015, 34, 279-284.	1.7	10
171	The Aotearoa Research Into Keratoconus Study: Geographic Distribution, Demographics, and Clinical Characteristics of Keratoconus in New Zealand. <i>Cornea</i> , 2022, 41, 16-22.	1.7	10
172	Keratoglobus and posterior subcapsular cataract. <i>Journal of Cataract and Refractive Surgery</i> , 2004, 30, 237-242.	1.5	9
173	Presumed late diffuse lamellar keratitis progressing to interface fluid syndrome. <i>Journal of Cataract and Refractive Surgery</i> , 2008, 34, 322-326.	1.5	9
174	Large-Spot Subthreshold Infrared Laser to Treat Diabetic Macular Edema. <i>Retina</i> , 2008, 28, 615-621.	1.7	9
175	Acute Corneal Hydrops Complicated by Microbial Keratitis. <i>Cornea</i> , 2016, 35, 1019-1022.	1.7	9
176	Repeat corneal transplantation in Auckland, New Zealand: Indications, visual outcomes and risk factors for repeat keratoplasty failure. <i>Clinical and Experimental Ophthalmology</i> , 2019, 47, 987-994.	2.6	9
177	Characteristics of Platelet Lysate Compared to Autologous and Allogeneic Serum Eye Drops. <i>Translational Vision Science and Technology</i> , 2020, 9, 24.	2.2	9
178	Successful culture of human transition zone cells. <i>Clinical and Experimental Ophthalmology</i> , 2020, 48, 689-700.	2.6	9
179	Five-year results of a prospective, randomised, contralateral eye trial of corneal crosslinking for keratoconus. <i>Clinical and Experimental Ophthalmology</i> , 2021, 49, 542-549.	2.6	9
180	Repeatability and agreement of white-to-white measurements between slit-scanning tomography, infrared biometry, dual rotating Scheimpflug camera/Placido disc tomography, and swept source anterior segment optical coherence tomography. <i>PLoS ONE</i> , 2021, 16, e0254832.	2.5	9

#	ARTICLE	IF	CITATIONS
181	Changing Trends in Corneal Transplantation in Aotearoa/New Zealand, 1991 to 2020. <i>Cornea</i> , 2021, Publish Ahead of Print, .	1.7	9
182	Corneal Confocal Microscopy in Type 1 Diabetes Mellitus: A Six-Year Longitudinal Study. <i>Translational Vision Science and Technology</i> , 2022, 11, 17.	2.2	9
183	Ophthalmology and vision science research. <i>Journal of Cataract and Refractive Surgery</i> , 2005, 31, 2205-2211.	1.5	8
184	Extreme Descemet's membrane rupture with hydrops in keratoconus: Clinical and histological manifestations. <i>American Journal of Ophthalmology Case Reports</i> , 2018, 10, 271-275.	0.7	8
185	The Rapid Transformation of Transplantation for Corneal Endothelial Diseases: An Evolution From Penetrating to Lamellar to Cellular Transplants. <i>Asia-Pacific Journal of Ophthalmology</i> , 2019, 8, 441-447.	2.5	8
186	Corneal nerve plexus changes induced by Oxaliplatin chemotherapy and Ergothioneine antioxidant supplementation. <i>Clinical and Experimental Ophthalmology</i> , 2020, 48, 264-266.	2.6	8
187	Resisting susceptibility: bacterial keratitis and generations of antibiotics. <i>Clinical and Experimental Ophthalmology</i> , 2006, 34, 3-5.	2.6	7
188	When is a complication a complication in contemporary cataract surgery?. <i>Clinical and Experimental Ophthalmology</i> , 2018, 46, 7-10.	2.6	7
189	A perspective of contemporary cataract surgery: the most common surgical procedure in the world. <i>Journal of the Royal Society of New Zealand</i> , 2020, 50, 245-262.	1.9	7
190	Endophthalmitis after contemporary cataract surgery: defining incidence and risk factors. <i>Clinical and Experimental Ophthalmology</i> , 2003, 31, 176-178.	2.6	6
191	In vivo confocal microstructural analysis and surgical management of Brown-McLean syndrome associated with spontaneous crystalline lens luxation. <i>Journal of Cataract and Refractive Surgery</i> , 2003, 29, 614-618.	1.5	6
192	Surgical management of refractive error following penetrating keratoplasty: refining and extending techniques. <i>Clinical and Experimental Ophthalmology</i> , 2004, 32, 123-125.	2.6	6
193	The clinician scientist â€“ <i>quo vadis</i>?. <i>Clinical and Experimental Ophthalmology</i> , 2009, 37, 247-248.	2.6	6
194	Techniques for Wide-Field Assessment of the Human Corneal Subbasal Nerve Plexus. <i>Cornea</i> , 2013, 32, e140-e141.	1.7	6
195	Persisting extreme acute corneal hydrops with a giant intrastromal cleft secondary to keratoconus. <i>Australasian journal of optometry, The</i> , 2015, 98, 483-486.	1.3	6
196	Minimal iris touch excision: a novel surgical technique for local excision of iris melanoma. <i>Clinical and Experimental Ophthalmology</i> , 2018, 46, 298-299.	2.6	6
197	Keratoconus and obesity: can high body mass alter the shape of the cornea?. <i>Clinical and Experimental Ophthalmology</i> , 2018, 46, 1091-1093.	2.6	6
198	Descemet membrane endothelial keratoplasty for treatment of iridocorneal endothelial syndrome. <i>Canadian Journal of Ophthalmology</i> , 2018, 53, e226-e229.	0.7	6

#	ARTICLE	IF	CITATIONS
199	Auckland Cataract Study III: Refining Preoperative Assessment With Cataract Risk Stratification to Reduce Intraoperative Complications. <i>American Journal of Ophthalmology</i> , 2019, 200, 253-254.	3.3	6
200	Repeatability of corneal and epithelial thickness measurements with anterior segment optical coherence tomography in keratoconus. <i>PLoS ONE</i> , 2021, 16, e0248350.	2.5	6
201	Considering journal impact factor and impact of the journal in the electronic age. <i>Clinical and Experimental Ophthalmology</i> , 2004, 32, 457-459.	2.6	5
202	Changes in the posterior corneal surface after LASIK. <i>Journal of Cataract and Refractive Surgery</i> , 2004, 30, 533-534.	1.5	5
203	Caxton, computers and citation: a long road to refining the electronic or virtual journal. <i>Clinical and Experimental Ophthalmology</i> , 2007, 35, 071115091220001-???	2.6	5
204	Corneal Epithelial Homeostasis. <i>Ophthalmology</i> , 2010, 117, 190-191.	5.2	5
205	Management of limbal stem cell deficiency in severe ocular chemical burns. <i>Clinical and Experimental Ophthalmology</i> , 2012, 40, 227-229.	2.6	5
206	Combining primary and piggyback intraocular lenses to treat extreme myopic astigmatism in stable keratoconus following cataract surgery. <i>Australasian journal of optometry, The</i> , 2013, 96, 242-244.	1.3	5
207	Treatment of herpes zoster related corneal neovascularisation and lipid keratopathy by photodynamic therapy. <i>Australasian journal of optometry, The</i> , 2014, 97, 274-277.	1.3	5
208	Successful Management of Secondary Iris Cysts With Viscoelastic-Assisted Endophotocoagulation. <i>JAMA Ophthalmology</i> , 2014, 132, 354.	2.5	5
209	Annular Salzmann degeneration: Avoiding perturbations and pitfalls in phacoemulsification surgery. <i>Journal of Cataract and Refractive Surgery</i> , 2015, 41, 2580-2583.	1.5	5
210	Repeatability and agreement of biometric measurements using spectral domain anterior segment optical coherence tomography and Scheimpflug tomography in keratoconus. <i>PLoS ONE</i> , 2021, 16, e0248659.	2.5	5
211	Micro-CT guided illustration of the head anatomy of penguins (Aves: Sphenisciformes: Spheniscidae). <i>Journal of Morphology</i> , 2022, 283, 827-851.	1.2	5
212	Photoscreening for diabetic retinopathy: a comparison of image quality between film photography and digital imaging. <i>Clinical and Experimental Ophthalmology</i> , 2004, 32, 393-396.	2.6	4
213	Ophthalmology and vision science research. <i>Journal of Cataract and Refractive Surgery</i> , 2005, 31, 2413-2419.	1.5	4
214	Ophthalmology and vision science research. <i>Journal of Cataract and Refractive Surgery</i> , 2006, 32, 151-157.	1.5	4
215	Clinicopathological features of severe corneal blood staining associated with proliferative diabetic retinopathy. <i>Clinical and Experimental Ophthalmology</i> , 2006, 34, 272-274.	2.6	4
216	Publication and citation in ophthalmology: glaucoma and the water-provocation test "wring out the old and ring in the new?". <i>Clinical and Experimental Ophthalmology</i> , 2008, 36, 304-305.	2.6	4

#	ARTICLE	IF	CITATIONS
217	Mooren's ulcer and amniotic membrane transplant: a simple surgical solution?. Clinical and Experimental Ophthalmology, 2011, 39, 383-385.	2.6	4
218	Numerical analysis for the blood flow in a patient-specific ophthalmic artery. Medical Engineering and Physics, 2012, 34, 123-127.	1.7	4
219	Presumed late recurrence of Acanthamoeba keratitis exacerbated by exposure to topical corticosteroids. Oman Journal of Ophthalmology, 2013, 6, 40.	0.3	4
220	Healthcare and a holiday: the risks of LASIK tourism. Australasian journal of optometry, The, 2014, 97, 370-372.	1.3	4
221	Short-term outcomes of small incision cataract surgery provided by a regional population in the Pacific. Clinical and Experimental Ophthalmology, 2017, 45, 812-819.	2.6	4
222	Battle-axe fold: surgical technique for in-the-bag implantation of an artificial iris implant. Clinical and Experimental Ophthalmology, 2017, 45, 831-834.	2.6	4
223	Precision, agreement and utility of a contemporary non-contact corneal aesthesiometer. Australasian journal of optometry, The, 2020, 103, 798-803.	1.3	4
224	Enhancing Māori and Pasifika graduate interest in ophthalmology surgical training in New Zealand/Aotearoa: Barriers and opportunities. Clinical and Experimental Ophthalmology, 2020, 48, 739-748.	2.6	4
225	Skeletal elements of the penguin eye and their functional and phylogenetic implications (Aves:) Tj ETQq1 1 0.784314 rgBT /Overlock 1.2 4	1.2	4
226	Keratectasia after PTK. British Journal of Ophthalmology, 2002, 86, 486-486.	3.9	3
227	Cataract and refractive surgery: Reflecting on journal impact factors and influence. Journal of Cataract and Refractive Surgery, 2005, 31, 1849-1850.	1.5	3
228	Imaging the Microstructural Abnormalities of Meesmann Corneal Dystrophy by In Vivo Confocal Microscopy. Cornea, 2006, 25, 868-870.	1.7	3
229	Evaluating the use of a scanning laser-derived oedema index to grade diabetic retinopathy and maculopathy. Clinical and Experimental Ophthalmology, 2007, 35, 18-23.	2.6	3
230	Long-term microstructural changes following epikeratophakia: In vivo confocal microscopy study. Journal of Cataract and Refractive Surgery, 2008, 34, 1793-1798.	1.5	3
231	Clinical applicability of the Saccadic Vector Optokinetic Perimeter in children with and without visual impairment. Australasian journal of optometry, The, 2019, 102, 70-78.	1.3	3
232	Demographic features and visual outcomes of patients presenting to diabetic photo-screening and treated for sight threatening retinopathy in Fiji. International Journal of Ophthalmology, 2017, 10, 790-795.	1.1	3
233	Ethylenediaminetetraacetic Acid Chelation in Herpes Zoster Ophthalmicus Is Associated With a High Rate of Corneal Melt and Perforation. Cornea, 2021, 40, 277-281.	1.7	3
234	Endocapsular artificial iris implantation for iris defects: Reducing symptoms, restoring visual function and improving cosmesis. Clinical and Experimental Ophthalmology, 2022, 50, 490-499.	2.6	3

#	ARTICLE	IF	CITATIONS
235	Consolidating the association between Goldmann applanation IOP undermeasurement and photorefractive surgery. <i>Journal of Cataract and Refractive Surgery</i> , 1999, 25, 158-159.	1.5	2
236	Assessing computerized tomography and higher-order aberration in the diagnosis of manifest and subclinical keratoconus. <i>Clinical and Experimental Ophthalmology</i> , 2008, 36, 807-809.	2.6	2
237	Potentially blinding herbal eye remedies: <i>Cestrum nocturnum</i> or lady of the night. <i>Clinical and Experimental Ophthalmology</i> , 2009, 37, 531-532.	2.6	2
238	Early-onset Fuchs endothelial dystrophy with a novel pathological phenotype. <i>Clinical and Experimental Ophthalmology</i> , 2012, 40, 320-322.	2.6	2
239	Chemical and Thermal Injuries to the Ocular Surface. , 2013, , 219-230.		2
240	Conservative biopsy excision and management of a large iris melanoma. <i>Australasian journal of optometry, The</i> , 2014, 97, 278-279.	1.3	2
241	Hanging by threads: ectopia lentis. <i>Lancet, The</i> , 2014, 384, 893.	13.7	2
242	Modelling the Deformation of the Human Cornea Produced by a Focussed Air Pulse. , 2015, , 93-100.		2
243	Fungal keratitis: dealing with a diverse kingdom of ocular assailants. <i>Clinical and Experimental Ophthalmology</i> , 2016, 44, 755-756.	2.6	2
244	Mortality after endophthalmitis following contemporary phacoemulsification cataract surgery. <i>Clinical and Experimental Ophthalmology</i> , 2018, 46, 903-907.	2.6	2
245	Micro-computed tomography orbital anatomy of the little blue or fairy penguin, <i>Eudyptula minor</i> . <i>Clinical and Experimental Ophthalmology</i> , 2020, 48, 130-131.	2.6	2
246	Virtual reality surgical simulators in ophthalmology: Are we nearly there?. <i>Clinical and Experimental Ophthalmology</i> , 2020, 48, 727-729.	2.6	2
247	Should we be doing more to identify barriers to cataract surgery for Indigenous populations in New Zealand?. <i>Clinical and Experimental Ophthalmology</i> , 2020, 48, 1014-1015.	2.6	2
248	Peripheral Cornea Crosslinking Before Deep Anterior Lamellar Keratoplasty. <i>Medical Hypothesis, Discovery, and Innovation in Ophthalmology</i> , 2020, 9, 127-134.	0.2	2
249	Iris melanocytic tumours in New Zealand/Aotearoa: presentation, management and outcome in a high UV exposure environment. <i>Eye</i> , 2023, 37, 692-699.	2.1	2
250	Evaluation of PMMA intraocular lenses marketed in India: Editor's comment. <i>Clinical and Experimental Ophthalmology</i> , 2003, 31, 278-279.	2.6	1
251	<i>Clinical and Experimental Ophthalmology: reflecting on journal evolution. Clinical and Experimental Ophthalmology</i> , 2005, 33, 559-561.	2.6	1
252	Pupil response to tropicamide following LASIK. <i>Journal of Cataract and Refractive Surgery</i> , 2006, 32, 188-190.	1.5	1

#	ARTICLE	IF	CITATIONS
253	Clinical and Experimental Ophthalmology: insights into cataracts. Clinical and Experimental Ophthalmology, 2006, 34, 820-821.	2.6	1
254	Cataract and refractive surgery: A continuing evolution of authors, science, and citation. Journal of Cataract and Refractive Surgery, 2008, 34, 1053-1054.	1.5	1
255	Clinical and Experimental Ophthalmology: a decade of successful evolution. Clinical and Experimental Ophthalmology, 2010, 38, 541-544.	2.6	1
256	Relationship between aspheric IOL power and spherical aberration. Journal of Cataract and Refractive Surgery, 2011, 37, 1915.	1.5	1
257	In vivo confocal microscopy of climatic droplet keratopathy. Australasian journal of optometry, The, 2013, 96, 430-432.	1.3	1
258	Publication output of senior academic ophthalmologists in Australia and New Zealand. Clinical and Experimental Ophthalmology, 2014, 42, 300-302.	2.6	1
259	Characteristics and accuracy of referrals to an acute tertiary ophthalmic service in New Zealand. Clinical and Experimental Ophthalmology, 2015, 43, 387-389.	2.6	1
260	Citation analysis of the most and least cited articles in Clinical and Experimental Ophthalmology: 2000-2013. Clinical and Experimental Ophthalmology, 2015, 43, 282-285.	2.6	1
261	The effect of abnormal stromal protein on the biomechanical properties of the cornea. Australasian journal of optometry, The, 2017, 100, 729-731.	1.3	1
262	Small incision cataract surgery provided by a regional population in the Pacific: a 12-month follow-up. Clinical and Experimental Ophthalmology, 2018, 46, 553-554.	2.6	1
263	Harmonizing cataract surgery training and patient-centred care in 2020: Disclosure, consent, supervision and patient altruism. Clinical and Experimental Ophthalmology, 2019, 47, 975-977.	2.6	1
264	Vision threatening uveitis, glaucoma, and hyphaema syndrome: An uncommon but continuing concern in the 21st century. Clinical and Experimental Ophthalmology, 2020, 48, 127-130.	2.6	1
265	Conserving, restoring and replacing the human corneal endothelium in 2020: is a clear future here today?. Clinical and Experimental Ophthalmology, 2020, 48, 155-157.	2.6	1
266	Integration and remodelling of a collagen anterior lamellar keratoplasty graft in an animal model - A preliminary report. Experimental Eye Research, 2021, 209, 108661.	2.6	1
267	New Zealand Cataract Risk Stratification system confirms reduction in intraoperative complication rates in phacoemulsification for all grades of surgeon. Clinical and Experimental Ophthalmology, 2021, 49, 86-87.	2.6	1
268	Improved refractive outcomes of small-incision extracapsular cataract surgery after implementation of a biometry training course. Middle East African Journal of Ophthalmology, 2019, 26, 17.	0.3	1
269	Arthur Thomas Paterson: the life and times of a New Zealand ophthalmologist. Clinical and Experimental Ophthalmology, 2004, 32, 71-74.	2.6	0
270	Assessing the accuracy of Orbscan II post-LASIK: apparent keratectasia is paradoxically associated with anterior chamber depth reduction in successful procedures - response.. Clinical and Experimental Ophthalmology, 2006, 34, 95-95.	2.6	0

#	ARTICLE	IF	CITATIONS
271	Virtual solutions and real issues: a special edition dedicated to cataract and cataract surgery in 2010. <i>Clinical and Experimental Ophthalmology</i> , 2010, 38, 745-746.	2.6	0
272	A Cornucopia of Cornea. <i>Asia-Pacific Journal of Ophthalmology</i> , 2015, 4, 2-4.	2.5	0
273	Reply. <i>Cornea</i> , 2016, 35, e11-e13.	1.7	0
274	August consultation #6. <i>Journal of Cataract and Refractive Surgery</i> , 2017, 43, 1122-1123.	1.5	0
275	Is there still a place for short clinical case reports in modern mainstream medical publishing?. <i>Clinical and Experimental Ophthalmology</i> , 2017, 45, 770-772.	2.6	0
276	Reply. <i>American Journal of Ophthalmology</i> , 2018, 186, 166-167.	3.3	0
277	Scleral suture fixation of supplementary sulcus-based toric intraocular lenses to prevent rotational instability. <i>Clinical and Experimental Ophthalmology</i> , 2018, 46, 570-573.	2.6	0
278	Topical non-steroidal anti-inflammatory drugs are not the mainstay of prophylaxis and treatment for pseudophakic cystoid macular oedema: Response. <i>Clinical and Experimental Ophthalmology</i> , 2019, 47, 1104-1105.	2.6	0
279	Assessing and managing an anomalous vascular lesion of the iris. <i>Clinical and Experimental Ophthalmology</i> , 2019, 47, 1220-1222.	2.6	0
280	Umbilical Cord Stem Cells in the Treatment of Corneal Diseases. <i>Essentials in Ophthalmology</i> , 2019, , 477-483.	0.1	0
281	A successful 50-year history of anterior lamellar keratoplasty performed for keratoconus in New Zealand. <i>Australasian journal of optometry, The</i> , 2019, 102, 521-522.	1.3	0
282	Comparison with the influence on microsurgery on sudden impairment of stereopsis with that after adaptation. <i>Journal of Cataract and Refractive Surgery</i> , 2020, 46, 1210-1211.	1.5	0
283	Do out-of-pocket costs reduce patient adherence to ophthalmic treatment in publicly funded health settings?. <i>Clinical and Experimental Ophthalmology</i> , 2020, 48, 710-711.	2.6	0
284	Macroscopic and histopathologic analyses of a subluxated intraocular lens in a severely contracted capsular bag. <i>Clinical and Experimental Ophthalmology</i> , 2020, 48, 1010-1012.	2.6	0
285	The role of topical antibiotics in endophthalmitis prophylaxis in routine phacoemulsification cataract surgery?. <i>Clinical and Experimental Ophthalmology</i> , 2020, 48, 539-540.	2.6	0
286	Measurement of refractive, wavefront, topographic, and keratometric changes attributable to epithelial removal in keratoconus. <i>Canadian Journal of Ophthalmology</i> , 2021, 56, 6-11.	0.7	0
287	Pentacam Keratometric Values Unreliable for IOL Power Calculation After Refractive Surgery. <i>Journal of Refractive Surgery</i> , 2013, 29, 10-10.	2.3	0
288	Long-term visual outcomes of children screened for retinopathy of prematurity with telemedicine in New Zealand. <i>Australasian journal of optometry, The</i> , 2022, , 1-6.	1.3	0