

# Pauline Cho

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

148  
papers

3,498  
citations

30  
h-index

52  
g-index

155  
ext. papers

4,168  
ext. citations

3  
avg, IF

5.83  
L-index

#	Paper	IF	Citations
148	Author's reply.. <i>Ophthalmic and Physiological Optics</i> , <b>2022</b> ,	4.1	
147	Combined 0.01% atropine with orthokeratology in childhood myopia control (AOK) study: A 2-year randomized clinical trial. <i>Contact Lens and Anterior Eye</i> , <b>2022</b> , 101723	4.1	0
146	Investigation of effects of orthokeratology and povidone iodine disinfecting solution on the conjunctival microbiome using MALDI-TOF mass spectrometry. <i>Advances in Ophthalmology Practice and Research</i> , <b>2021</b> , 1, 100024		0
145	Antibiotic eye drops prescription patterns by orthokeratology practitioners in China and the development of antibiotic usage guidelines. <i>Contact Lens and Anterior Eye</i> , <b>2021</b> , 44, 101354	4.1	1
144	Vision-related quality of life of Chinese children undergoing orthokeratology treatment compared to single vision spectacles. <i>Contact Lens and Anterior Eye</i> , <b>2021</b> , 44, 101350	4.1	6
143	Microcystic corneal oedema associated with over-wear of decentred orthokeratology lenses during COVID-19 lockdown. <i>Australasian journal of optometry, The</i> , <b>2021</b> , 104, 736-740	2.7	1
142	IMI 2021 Yearly Digest <b>2021</b> , 62, 7		6
141	Corneal thickness changes in myopic children during and after short-term orthokeratology lens wear. <i>Ophthalmic and Physiological Optics</i> , <b>2021</b> , 41, 757-767	4.1	1
140	CLEAR - Orthokeratology. <i>Contact Lens and Anterior Eye</i> , <b>2021</b> , 44, 240-269	4.1	23
139	One-year results of the Variation of Orthokeratology Lens Treatment Zone (VOLTZ) Study: a prospective randomised clinical trial. <i>Ophthalmic and Physiological Optics</i> , <b>2021</b> , 41, 702-714	4.1	6
138	Analysis of parental decisions to use orthokeratology for myopia control in successful wearers. <i>Ophthalmic and Physiological Optics</i> , <b>2021</b> , 41, 3-12	4.1	2
137	Repeatability of pupil size measurements with NIDEK OPD-Scan III in myopic children. <i>Ophthalmic and Physiological Optics</i> , <b>2021</b> , 41, 431-436	4.1	4
136	Effect of povidone iodine contact lens disinfecting solution on orthokeratology lens and lens case contamination and organisms in the microbiome of the conjunctiva. <i>Contact Lens and Anterior Eye</i> , <b>2021</b> , 44, 101412	4.1	3
135	Repeatability and reproducibility of manual choroidal thickness measurement using Lenstar images in children before and after orthokeratology treatment. <i>Contact Lens and Anterior Eye</i> , <b>2021</b> , 101484	4.1	0
134	Comparison between estimated and measured myopia progression in Hong Kong children without myopia control intervention. <i>Ophthalmic and Physiological Optics</i> , <b>2021</b> , 41, 1363-1370	4.1	2
133	Higher-Order Aberrations and Axial Elongation in Myopic Children Treated With Orthokeratology <b>2020</b> , 61, 22		21
132	Categorisation of myopia progression by change in refractive error and axial elongation and their impact on benefit of myopia control using orthokeratology. <i>PLoS ONE</i> , <b>2020</b> , 15, e0243416	3.7	5

131	Orthokeratology with increased compression factor (OKIC): study design and preliminary results. <i>BMJ Open Ophthalmology</i> , <b>2020</b> , 5, e000345	3.2	2
130	Refractive and corneal responses of young myopic children to short-term orthokeratology treatment with different compression factors. <i>Contact Lens and Anterior Eye</i> , <b>2020</b> , 43, 65-72	4.1	9
129	Does Long-Term Rigid Contact Lens Wear Lead to Acquired Blepharoptosis in Chinese Eyes?. <i>Eye and Contact Lens</i> , <b>2020</b> , 46, 24-30	3.2	2
128	To rub or not to rub? - effective rigid contact lens cleaning. <i>Ophthalmic and Physiological Optics</i> , <b>2020</b> , 40, 17-23	4.1	7
127	One-year results of 0.01% atropine with orthokeratology (AOK) study: a randomised clinical trial. <i>Ophthalmic and Physiological Optics</i> , <b>2020</b> , 40, 557-566	4.1	17
126	Higher order aberrations and axial elongation in combined 0.01% atropine with orthokeratology for myopia control. <i>Ophthalmic and Physiological Optics</i> , <b>2020</b> , 40, 728-737	4.1	12
125	Risk factors associated with contamination of orthokeratology lens cases. <i>Contact Lens and Anterior Eye</i> , <b>2020</b> , 43, 178-184	4.1	2
124	Evaluation of prevention and disruption of biofilm in contact lens cases. <i>Ophthalmic and Physiological Optics</i> , <b>2019</b> , 39, 337-349	4.1	12
123	IMI - Interventions Myopia Institute: Interventions for Controlling Myopia Onset and Progression Report <b>2019</b> , 60, M106-M131		121
122	Weekly Changes in Axial Length and Choroidal Thickness in Children During and Following Orthokeratology Treatment With Different Compression Factors. <i>Translational Vision Science and Technology</i> , <b>2019</b> , 8, 9	3.3	14
121	Combined Atropine with Orthokeratology for Myopia Control: Study Design and Preliminary Results. <i>Current Eye Research</i> , <b>2019</b> , 44, 671-678	2.9	32
120	Pre-treatment observation of axial elongation for evidence-based selection of children in Hong Kong for myopia control. <i>Contact Lens and Anterior Eye</i> , <b>2019</b> , 42, 392-398	4.1	9
119	Myopia and orthokeratology for myopia control. <i>Australasian journal of optometry, The</i> , <b>2019</b> , 102, 364-377		36
118	Ocular higher-order aberrations and axial eye growth in young Hong Kong children. <i>Scientific Reports</i> , <b>2018</b> , 8, 6726	4.9	24
117	Microbiocidal characterization of a novel povidone-iodine based rigid contact lens disinfecting solution. <i>Contact Lens and Anterior Eye</i> , <b>2018</b> , 41, 542-546	4.1	9
116	Protective Role of Orthokeratology in Reducing Risk of Rapid Axial Elongation: A Reanalysis of Data From the ROMIO and TO-SEE Studies <b>2017</b> , 58, 1411-1416		35
115	Disturbing the balance: effect of contact lens use on the ocular proteome and microbiome. <i>Australasian journal of optometry, The</i> , <b>2017</b> , 100, 459-472	2.7	29
114	Effect of multipurpose solutions on in vivo surface wettability of a silicone hydrogel lens. <i>Contact Lens and Anterior Eye</i> , <b>2016</b> , 39, 461-465	4.1	7

113	Determination of cytotoxicity of traditional Chinese medicine herbs, Rhizoma coptidis, Radix scutellariae, and Cortex phellodendri, by three methods. <i>Contact Lens and Anterior Eye</i> , <b>2016</b> , 39, 128-32 <sup>4.1</sup>	3
112	Prevalence of antiseptic resistance genes increases in staphylococcal isolates from orthokeratology lens wearers over initial six-month period of use. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , <b>2016</b> , 35, 955-62	5.3 5
111	Global trends in myopia management attitudes and strategies in clinical practice. <i>Contact Lens and Anterior Eye</i> , <b>2016</b> , 39, 106-16	4.1 58
110	Long-term effect of orthokeratology on the anterior segment length. <i>Contact Lens and Anterior Eye</i> , <b>2016</b> , 39, 262-5	4.1 25
109	Does the presence of QAC genes in staphylococci affect the efficacy of disinfecting solutions used by orthokeratology lens wearers?. <i>British Journal of Ophthalmology</i> , <b>2016</b> , 100, 708-12	5.5 6
108	Effects of Lead Phytochemicals of Radix Scutellariae on Acanthamoeba <b>2016</b> , 57, 6591-6595	1
107	Microbial Contamination of Periorbital Tissues and Accessories of Children. <i>Optometry and Vision Science</i> , <b>2016</b> , 93, 612-8	2.1 6
106	Prevalence of antiseptic-resistance genes in staphylococci isolated from orthokeratology lens and spectacle wearers in Hong Kong <b>2015</b> , 56, 3069-74	15
105	Inhibitory Effects of 2,2RDipyridyl and 1,2,3,4,6-Penta-O-Galloyl-b-D-Glucopyranose on Biofilm Formation in Contact Lens Cases <b>2015</b> , 56, 7053-7	14
104	Microbial adherence to cosmetic contact lenses. <i>Contact Lens and Anterior Eye</i> , <b>2014</b> , 37, 267-72	4.1 34
103	Orthokeratology for slowing myopic progression in a pair of identical twins. <i>Contact Lens and Anterior Eye</i> , <b>2014</b> , 37, 116-9	4.1 11
102	Corneal epithelial cell viability of an ex vivo porcine eye model. <i>Australasian journal of optometry, The</i> , <b>2014</b> , 97, 337-40	2.7 10
101	ParentsRknowledge and perspective of optical methods for myopia control in children. <i>Optometry and Vision Science</i> , <b>2014</b> , 91, 634-41	2.1 17
100	Effect of multipurpose solutions against Acinetobacter carrying QAC genes. <i>Optometry and Vision Science</i> , <b>2014</b> , 91, 272-7	2.1 5
99	Cytotoxicity of rigid gas-permeable lens care solutions. <i>Australasian journal of optometry, The</i> , <b>2013</b> , 96, 467-71	2.7 12
98	Prevalence of papillary changes and folliculosis of the palpebral conjunctiva in asymptomatic Chinese children. <i>Contact Lens and Anterior Eye</i> , <b>2013</b> , 36, 62-5	4.1 1
97	Daily disposable lenses: the better alternative. <i>Contact Lens and Anterior Eye</i> , <b>2013</b> , 36, 4-12	4.1 34
96	High myopia-partial reduction orthokeratology (HM-PRO): study design. <i>Contact Lens and Anterior Eye</i> , <b>2013</b> , 36, 164-70	4.1 22

95	High myopia-partial reduction ortho-k: a 2-year randomized study. <i>Optometry and Vision Science</i> , <b>2013</b> , 90, 530-9	2.1	124
94	Myopia control using toric orthokeratology (TO-SEE study) <b>2013</b> , 54, 6510-7		128
93	Validity of axial length measurements for monitoring myopic progression in orthokeratology <b>2013</b> , 54, 1613-5		36
92	Relative peripheral refraction in children: twelve-month changes in eyes with different ametropias. <i>Ophthalmic and Physiological Optics</i> , <b>2013</b> , 33, 283-93	4.1	41
91	Corneal parameters of six- to 12-year-old Chinese children. <i>Australasian journal of optometry, The</i> , <b>2012</b> , 95, 160-5	2.7	8
90	Cytotoxicity and effects on metabolism of contact lens care solutions on human corneal epithelium cells. <i>Australasian journal of optometry, The</i> , <b>2012</b> , 95, 198-206	2.7	38
89	Repeatability of corneal biomechanical measurements in children wearing spectacles and orthokeratology lenses. <i>Ophthalmic and Physiological Optics</i> , <b>2012</b> , 32, 349-54	4.1	7
88	Retardation of myopia in Orthokeratology (ROMIO) study: a 2-year randomized clinical trial <b>2012</b> , 53, 7077-85		365
87	Toric orthokeratology for high myopic and astigmatic subjects for myopic control. <i>Australasian journal of optometry, The</i> , <b>2012</b> , 95, 103-8	2.7	10
86	Visual outcome of Soflens Daily Disposable and Soflens Daily Disposable for Astigmatism in subjects with low astigmatism. <i>Australasian journal of optometry, The</i> , <b>2012</b> , 95, 43-7	2.7	12
85	Clinical performance of an orthokeratology lens fitted with the aid of a computer software in Chinese children. <i>Contact Lens and Anterior Eye</i> , <b>2012</b> , 35, 180-4	4.1	19
84	Nidek ConfoScan 4 (z-ring) measurements over soft contact lenses. <i>Eye and Contact Lens</i> , <b>2012</b> , 38, 80-5	3.2	3
83	Amoebicidal effects of contact lens disinfecting solutions. <i>Optometry and Vision Science</i> , <b>2012</b> , 89, 44-51	2.1	29
82	Toric orthokeratology for highly astigmatic children. <i>Optometry and Vision Science</i> , <b>2012</b> , 89, 849-55	2.1	18
81	Do fenestrations affect the performance of orthokeratology lenses?. <i>Optometry and Vision Science</i> , <b>2012</b> , 89, 401-10	2.1	12
80	Repeatability of relative peripheral refraction in untreated and orthokeratology-treated eyes. <i>Optometry and Vision Science</i> , <b>2012</b> , 89, 1477-86	2.1	11
79	Comparison of contamination rates of designs of rigid contact lens cases. <i>Optometry and Vision Science</i> , <b>2012</b> , 89, E1030-4	2.1	7
78	Contamination risk of reusing daily disposable contact lenses. <i>Optometry and Vision Science</i> , <b>2011</b> , 88, 1409-13	2.1	14

77	Antioxidant content and ultraviolet absorption characteristics of human tears. <i>Optometry and Vision Science</i> , <b>2011</b> , 88, 507-11	2.1	21
76	Adherence of acanthamoeba to lens cases and effects of drying on survival. <i>Optometry and Vision Science</i> , <b>2011</b> , 88, 703-7	2.1	8
75	Corneal sublayer thickness measurements with the Nidek ConfoScan 4 (z Ring). <i>Optometry and Vision Science</i> , <b>2011</b> , 88, E1240-4	2.1	7
74	Do multipurpose contact lens disinfecting solutions work effectively against non-FDA/ISO recommended strains of bacteria and fungi?. <i>Ophthalmic and Physiological Optics</i> , <b>2010</b> , 30, 12-9	4.1	15
73	Posterior corneal curvature change and recovery after 6 months of overnight orthokeratology treatment. <i>Ophthalmic and Physiological Optics</i> , <b>2010</b> , 30, 274-80	4.1	27
72	Relationship between corneal topographical changes and subjective myopic reduction in overnight orthokeratology: a retrospective study. <i>Australasian journal of optometry, The</i> , <b>2010</b> , 93, 237-42	2.7	14
71	Discontinuation of orthokeratology and myopic progression. <i>Optometry and Vision Science</i> , <b>2010</b> , 87, 1053-6	2.1	17
70	Practitioners Analysis of contact lens practice in Hong Kong. <i>Contact Lens and Anterior Eye</i> , <b>2010</b> , 33, 104-11	4.1	18
69	Toric orthokeratology: a case report. <i>Australasian journal of optometry, The</i> , <b>2009</b> , 92, 387-91	2.7	9
68	Effect of cycloplegia on axial length and anterior chamber depth measurements in children. <i>Australasian journal of optometry, The</i> , <b>2009</b> , 92, 476-81	2.7	32
67	Soft contact lens cleaning: rub or no-rub?. <i>Ophthalmic and Physiological Optics</i> , <b>2009</b> , 29, 49-57	4.1	34
66	A pilot study on the corneal biomechanical changes in short-term orthokeratology. <i>Ophthalmic and Physiological Optics</i> , <b>2009</b> , 29, 464-71	4.1	35
65	Non-compliance and microbial contamination in orthokeratology. <i>Optometry and Vision Science</i> , <b>2009</b> , 86, 1227-34	2.1	38
64	Astigmatic changes in orthokeratology. <i>Optometry and Vision Science</i> , <b>2009</b> , 86, 1352-8	2.1	19
63	Do multipurpose solutions damage porcine corneal epithelial cells?. <i>Optometry and Vision Science</i> , <b>2009</b> , 86, E447-53	2.1	20
62	The validity of the Jessen formula in overnight orthokeratology: a retrospective study. <i>Ophthalmic and Physiological Optics</i> , <b>2008</b> , 28, 265-8	4.1	14
61	Orthokeratology practice in children in a university clinic in Hong Kong. <i>Australasian journal of optometry, The</i> , <b>2008</b> , 91, 453-60	2.7	55
60	Good clinical practice in orthokeratology. <i>Contact Lens and Anterior Eye</i> , <b>2008</b> , 31, 17-28	4.1	27

59	Dry eye and blink rate simulation with a pig eye model. <i>Optometry and Vision Science</i> , <b>2008</b> , 85, 129-34	2.1	11
58	Detection of acanthamoeba in tap water and contact lens cases using polymerase chain reaction. <i>Optometry and Vision Science</i> , <b>2008</b> , 85, 526-30	2.1	22
57	A comparative study of biweekly disposable contact lenses: silicone hydrogel versus hydrogel. <i>Australasian journal of optometry, The</i> , <b>2007</b> , 90, 124-31	2.7	53
56	The effect of a compliance enhancement strategy (self-review) on the level of lens care compliance and contamination of contact lenses and lens care accessories. <i>Australasian journal of optometry, The</i> , <b>2007</b> , 90, 190-202	2.7	55
55	Refractive error and visual acuity changes in orthokeratology patients. <i>Optometry and Vision Science</i> , <b>2007</b> , 84, 410-6	2.1	21
54	Examining Assessment in the Workplace <b>2007</b> , 325-379		
53	Teaching with Group Work, Peer and Self Assessment <b>2007</b> , 143-195		1
52	Investigation of corneal effect of different types of artificial tears in a simulated dry eye condition using a novel porcine dry eye model (pDEM). <i>Cornea</i> , <b>2006</b> , 25, 1200-4	3.1	18
51	Repeatability and agreement of two A-scan ultrasonic biometers and IOLMaster in non-orthokeratology subjects and post-orthokeratology children. <i>Australasian journal of optometry, The</i> , <b>2006</b> , 89, 160-8	2.7	25
50	Case report: the occurrence of fibrillary lines in overnight orthokeratology. <i>Ophthalmic and Physiological Optics</i> , <b>2006</b> , 26, 525-31	4.1	12
49	Efficacy of multipurpose solutions for rigid gas permeable lenses. <i>Ophthalmic and Physiological Optics</i> , <b>2006</b> , 26, 468-75	4.1	15
48	High incidence of trachoma in rural areas of Guangxi, China. <i>Lancet Infectious Diseases, The</i> , <b>2005</b> , 5, 735-65.5		6
47	The longitudinal orthokeratology research in children (LORIC) in Hong Kong: a pilot study on refractive changes and myopic control. <i>Current Eye Research</i> , <b>2005</b> , 30, 71-80	2.9	361
46	A comparative study of the performance of different corneal topographers on children with respect to orthokeratology practice. <i>Optometry and Vision Science</i> , <b>2005</b> , 82, 420-7	2.1	24
45	Microbial flora of tears of orthokeratology patients, and microbial contamination of contact lenses and contact lens accessories. <i>Optometry and Vision Science</i> , <b>2005</b> , 82, 451-8	2.1	55
44	White lesion in the corneal pigmented ring associated with orthokeratology. <i>Ophthalmic and Physiological Optics</i> , <b>2005</b> , 25, 264-8	4.1	8
43	Incidence of corneal pigmented arc and factors associated with its appearance in orthokeratology. <i>Ophthalmic and Physiological Optics</i> , <b>2005</b> , 25, 478-84	4.1	18
42	Is fluorescein pattern analysis a valid method of assessing the accuracy of reverse geometry lenses for orthokeratology?. <i>Australasian journal of optometry, The</i> , <b>2005</b> , 88, 33-8	2.7	13

41	A market survey of contact lens practice in Hong Kong. <i>Australasian journal of optometry, The</i> , <b>2005</b> , 88, 165-75	2.7	12
40	UV-Mediated DNA Strand Breaks in Corneal Epithelial Cells Assessed Using the Comet Assay Procedure. <i>Photochemistry and Photobiology</i> , <b>2005</b> , 81, 493	3.6	24
39	Comparison of noninvasive tear break-up time measurements from black and white background instruments. <i>Optometry and Vision Science</i> , <b>2004</b> , 81, 436-41	2.1	21
38	Effect of one overnight wear of orthokeratology lenses on tear composition. <i>Optometry and Vision Science</i> , <b>2004</b> , 81, 414-20	2.1	30
37	Effect of two different cleaning methods on the back optic zone radii and surface smoothness of menicon rigid gas-permeable lenses. <i>Optometry and Vision Science</i> , <b>2004</b> , 81, 461-7	2.1	5
36	Asymmetrical increase in axial length in the two eyes of a monocular orthokeratology patient. <i>Optometry and Vision Science</i> , <b>2004</b> , 81, 653-6	2.1	49
35	Subjective and objective assessments of the effect of orthokeratology--a cross-sectional study. <i>Current Eye Research</i> , <b>2004</b> , 28, 121-7	2.9	39
34	Is ascorbate in human tears from corneal leakage or from lacrimal secretion?. <i>Australasian journal of optometry, The</i> , <b>2004</b> , 87, 24-7	2.7	18
33	Effect of storage temperatures and time on the efficacy of multipurpose solutions for contact lenses. <i>Ophthalmic and Physiological Optics</i> , <b>2004</b> , 24, 218-24	4.1	17
32	Repeatability of the Waterloo Four-Contrast LogMAR Visual Acuity chart and Near Vision Test card on a group of normal young adults. <i>Ophthalmic and Physiological Optics</i> , <b>2004</b> , 24, 427-35	4.1	17
31	A novel porcine dry eye model system (pDEM) with simulated lacrimation/blinking system: preliminary findings on system variability and effect of corneal drying. <i>Current Eye Research</i> , <b>2004</b> , 28, 319-25	2.9	11
30	Viability of porcine corneal epithelium ex vivo and effect of exposure to air: a pilot study for a dry eye model. <i>Cornea</i> , <b>2004</b> , 23, 715-9	3.1	15
29	Interexaminer difference and the effect of training on the phenol red thread test results in Hong Kong-Chinese. <i>Optometry and Vision Science</i> , <b>2003</b> , 80, 820-5	2.1	3
28	Reversibility of corneal pigmented arc associated with orthokeratology. <i>Optometry and Vision Science</i> , <b>2003</b> , 80, 791-5	2.1	17
27	Reflex tear ascorbate in Hong Kong Chinese subjects: method comparison and biological variation. <i>Optometry and Vision Science</i> , <b>2003</b> , 80, 632-6	2.1	6
26	Legal issues in contact lens practice with special reference to the practice of orthokeratology. <i>Ophthalmic and Physiological Optics</i> , <b>2003</b> , 23, 151-61	4.1	7
25	Practice of orthokeratology by a group of contact lens practitioners in Hong Kong. Part 2: orthokeratology lenses. <i>Australasian journal of optometry, The</i> , <b>2003</b> , 86, 42-6	2.7	16
24	An assessment of consecutively presenting orthokeratology patients in a Hong Kong based private practice. <i>Australasian journal of optometry, The</i> , <b>2003</b> , 86, 331-8	2.7	33



23	Antioxidants in tears and plasma: Inter-relationships and effect of vitamin C supplementation. <i>Current Eye Research</i> , <b>2003</b> , 27, 55-60	2.9	18
22	Repeatability of corneal thickness measurements made by a scanning slit topography system. <i>Ophthalmic and Physiological Optics</i> , <b>2002</b> , 22, 505-10	4.1	22
21	Clinical performance of polynomial lenses versus tri-curve lenses. I: initial comfort. <i>Contact Lens and Anterior Eye</i> , <b>2001</b> , 24, 100-7	4.1	2
20	Clinical performance of polynomial lenses versus tri-curve lenses. II: ocular responses. <i>Contact Lens and Anterior Eye</i> , <b>2001</b> , 24, 108-14	4.1	3
19	Topographical mapping and in-office modification in the management of an orthokeratology patient. <i>Contact Lens and Anterior Eye</i> , <b>2001</b> , 24, 121-4	4.1	1
18	Vision of low astigmats through thick and thin lathe-cut soft contact lenses. <i>Contact Lens and Anterior Eye</i> , <b>2001</b> , 24, 153-60	4.1	9
17	Endothelial cells analysis with the TOPCON specular microscope SP-2000P and IMAGEnet system. <i>Current Eye Research</i> , <b>2000</b> , 21, 788-98	2.9	54
16	Central and peripheral corneal thickness measured with the TOPCON specular microscope SP-2000P. <i>Current Eye Research</i> , <b>2000</b> , 21, 799-807	2.9	45
15	Soft contact lens wear in Hong Kong-Chinese: predicting success. <i>Ophthalmic and Physiological Optics</i> , <b>2000</b> , 20, 480-486	4.1	
14	Factors affecting the central corneal thickness of Hong Kong-Chinese. <i>Current Eye Research</i> , <b>1999</b> , 18, 368-74	2.9	83
13	Comparison of the performance of the Nidek NT-2000 noncontact tonometer with the Keeler Pulsair 2000 and the Goldmann applanation tonometer. <i>Optometry and Vision Science</i> , <b>1997</b> , 74, 51-8	2.1	35
12	Effect of fluorescein on the tear stability of Hong Kong-Chinese. <i>Optometry and Vision Science</i> , <b>1996</b> , 73, 1-7	2.1	16
11	The effect of benoxinate on the tear stability of Hong Kong-Chinese. <i>Ophthalmic and Physiological Optics</i> , <b>1995</b> , 15, 299-304	4.1	9
10	Effect of exercise on the intraocular pressure of Hong Kong-Chinese. <i>Australasian journal of optometry, The</i> , <b>1995</b> , 78, 83-86	2.7	
9	Effect of contact lens wear on the tears of Hong Kong-Chinese. <i>Journal of the British Contact Lens Association</i> , <b>1995</b> , 18, 87-94		12
8	Survey of the use of contact lenses in a group of university students in Tianjin, China. <i>Journal of the British Contact Lens Association</i> , <b>1995</b> , 18, 17-23		1
7	Current contact lens practice in Hong Kong. <i>Australasian journal of optometry, The</i> , <b>1994</b> , 77, 24-32	2.7	10
6	The cotton thread test time for return to baseline. <i>Australasian journal of optometry, The</i> , <b>1994</b> , 77, 261-263	2.7	5

5	The cotton thread test on chinese eyes:effect of age and gender. <i>Journal of the British Contact Lens Association</i> , <b>1994</b> , 17, 25-28		12
4	Mechanical manipulation of the lids and tear break-up time measurements in Hong Kong Chinese. <i>Ophthalmic and Physiological Optics</i> , <b>1993</b> , 13, 233-8	4.1	9
3	Tear breakup time and the effect of lifting the eyelid during its measurement. <i>Australasian journal of optometry, The</i> , <b>1992</b> , 75, 231-235	2.7	4
2	Stability of the precorneal tear film: a review. <i>Australasian journal of optometry, The</i> , <b>1991</b> , 74, 19-25	2.7	12
1	Contact lens practice in Hong Kong. <i>Australasian journal of optometry, The</i> , <b>1990</b> , 73, 143-150	2.7	7