

Pauline Cho

List of Publications by Year in descending order

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154
papers

4,926
citations

136740

32
h-index

174990

52
g-index

155
all docs

155
docs citations

155
times ranked

2039
citing authors

#	ARTICLE	IF	CITATIONS
1	Retardation of Myopia in Orthokeratology (ROMIO) Study: A 2-Year Randomized Clinical Trial. , 2012, 53, 7077.		530
2	The Longitudinal Orthokeratology Research in Children (LORIC) in Hong Kong: A Pilot Study on Refractive Changes and Myopic Control. Current Eye Research, 2005, 30, 71-80.	0.7	445
3	IMI â€œ Interventions for Controlling Myopia Onset and Progression Report. , 2019, 60, M106.		230
4	Myopia Control Using Toric Orthokeratology (TO-SEE Study). , 2013, 54, 6510.		182
5	High Myopiaâ€œPartial Reduction Ortho-k. Optometry and Vision Science, 2013, 90, 530-539.	0.6	180
6	Myopia and orthokeratology for myopia control. Australasian journal of optometry, The, 2019, 102, 364-377.	0.6	108
7	Factors affecting the central corneal thickness of Hong Kong-Chinese. Current Eye Research, 1999, 18, 368-374.	0.7	100
8	BCLA CLEAR - Orthokeratology. Contact Lens and Anterior Eye, 2021, 44, 240-269.	0.8	87
9	Global trends in myopia management attitudes and strategies in clinical practice. Contact Lens and Anterior Eye, 2016, 39, 106-116.	0.8	85
10	The effect of a compliance enhancement strategy (selfâ€œreview) on the level of lens care compliance and contamination of contact lenses and lens care accessories. Australasian journal of optometry, The, 2007, 90, 190-202.	0.6	65
11	Orthokeratology practice in children in a university clinic in Hong Kong*. Australasian journal of optometry, The, 2008, 91, 453-460.	0.6	65
12	Microbial Flora of Tears of Orthokeratology Patients, and Microbial Contamination of Contact Lenses and Contact Lens Accessories. Optometry and Vision Science, 2005, 82, 451-458.	0.6	64
13	Protective Role of Orthokeratology in Reducing Risk of Rapid Axial Elongation: A Reanalysis of Data From the ROMIO and TO-SEE Studies. , 2017, 58, 1411.		62
14	Endothelial cells analysis with the TOPCON specular microscope SP-2000P and IMAGEnet system. Current Eye Research, 2000, 21, 788-798.	0.7	59
15	A comparative study of biweekly disposable contact lenses: silicone hydrogel versus hydrogel. Australasian journal of optometry, The, 2007, 90, 124-131.	0.6	58
16	Relative peripheral refraction in children: twelveâ€œmonth changes in eyes with different ametropias. Ophthalmic and Physiological Optics, 2013, 33, 283-293.	1.0	58
17	Validity of Axial Length Measurements for Monitoring Myopic Progression in Orthokeratology. , 2013, 54, 1613.		56
18	Asymmetrical Increase in Axial Length in the Two Eyes of a Monocular Orthokeratology Patient. Optometry and Vision Science, 2004, 81, 653-656.	0.6	55

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19	Higher-Order Aberrations and Axial Elongation in Myopic Children Treated With Orthokeratology. , 2020, 61, 22.		51
20	Non-Compliance and Microbial Contamination in Orthokeratology. Optometry and Vision Science, 2009, 86, 1227-1234.	0.6	47
21	Combined Atropine with Orthokeratology for Myopia Control: Study Design and Preliminary Results. Current Eye Research, 2019, 44, 671-678.	0.7	47
22	Comparison of the Performance of the Nidek NT-2000 Noncontact Tonometer with the Keeler Pulsair 2000 and the Goldmann Applanation Tonometer. Optometry and Vision Science, 1997, 74, 51-58.	0.6	46
23	Central and peripheral corneal thickness measured with the TOPCON specular microscope SP-2000P. Current Eye Research, 2000, 21, 799-807.	0.7	46
24	Microbial adherence to cosmetic contact lenses. Contact Lens and Anterior Eye, 2014, 37, 267-272.	0.8	46
25	Ocular higher-order aberrations and axial eye growth in young Hong Kong children. Scientific Reports, 2018, 8, 6726.	1.6	46
26	One-year results of 0.01% atropine with orthokeratology (AOK) study: a randomised clinical trial. Ophthalmic and Physiological Optics, 2020, 40, 557-566.	1.0	45
27	One-year results of the Variation of Orthokeratology Lens Treatment Zone (VOLTZ) Study: a prospective randomised clinical trial. Ophthalmic and Physiological Optics, 2021, 41, 702-714.	1.0	45
28	Subjective and objective assessments of the effect of orthokeratology – A cross-sectional study. Current Eye Research, 2004, 28, 121-127.	0.7	44
29	Cytotoxicity and effects on metabolism of contact lens care solutions on human corneal epithelium cells. Australasian journal of optometry, The, 2012, 95, 198-206.	0.6	44
30	A pilot study on the corneal biomechanical changes in short-term orthokeratology. Ophthalmic and Physiological Optics, 2009, 29, 464-471.	1.0	43
31	Disturbing the balance: effect of contact lens use on the ocular proteome and microbiome. Australasian journal of optometry, The, 2017, 100, 459-472.	0.6	41
32	Daily disposable lenses: The better alternative. Contact Lens and Anterior Eye, 2013, 36, 4-12.	0.8	40
33	An assessment of consecutively presenting orthokeratology patients in a Hong Kong based private practice. Australasian journal of optometry, The, 2003, 86, 331-338.	0.6	39
34	Effect of One Overnight Wear of Orthokeratology Lenses on Tear Composition. Optometry and Vision Science, 2004, 81, 414-420.	0.6	39
35	Soft contact lens cleaning: rub or no-rub? ¹. Ophthalmic and Physiological Optics, 2009, 29, 49-57.	1.0	37
36	Good clinical practice in orthokeratology. Contact Lens and Anterior Eye, 2008, 31, 17-28.	0.8	36

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37	Effect of cycloplegia on axial length and anterior chamber depth measurements in children. Australasian journal of optometry, The, 2009, 92, 476-481.	0.6	36
38	IMI 2021 Yearly Digest. , 2021, 62, 7.		36
39	Posterior corneal curvature change and recovery after 6 months of overnight orthokeratology treatment. Ophthalmic and Physiological Optics, 2010, 30, 274-280.	1.0	34
40	Weekly Changes in Axial Length and Choroidal Thickness in Children During and Following Orthokeratology Treatment With Different Compression Factors. Translational Vision Science and Technology, 2019, 8, 9.	1.1	34
41	Antioxidant Content and Ultraviolet Absorption Characteristics of Human Tears. Optometry and Vision Science, 2011, 88, 507-511.	0.6	33
42	Amoebicidal Effects of Contact Lens Disinfecting Solutions. Optometry and Vision Science, 2012, 89, 44-51.	0.6	33
43	Long-term effect of orthokeratology on the anterior segment length. Contact Lens and Anterior Eye, 2016, 39, 262-265.	0.8	31
44	A Comparative Study of the Performance of Different Corneal Topographers on Children with Respect to Orthokeratology Practice. Optometry and Vision Science, 2005, 82, 420-427.	0.6	30
45	UV-Mediated DNA Strand Breaks in Corneal Epithelial Cells Assessed Using the Comet Assay Procedure. Photochemistry and Photobiology, 2005, 81, 493.	1.3	30
46	Parents' Knowledge and Perspective of Optical Methods for Myopia Control in Children. Optometry and Vision Science, 2014, 91, 634-641.	0.6	30
47	Repeatability and agreement of two scan ultrasonic biometers and IOLMaster in orthokeratology subjects and post-orthokeratology children. Australasian journal of optometry, The, 2006, 89, 160-168.	0.6	28
48	Repeatability of corneal thickness measurements made by a scanning slit topography system. Ophthalmic and Physiological Optics, 2002, 22, 505-510.	1.0	27
49	Detection of Acanthamoeba in Tap Water and Contact Lens Cases Using Polymerase Chain Reaction. Optometry and Vision Science, 2008, 85, 526-530.	0.6	27
50	High myopia-partial reduction orthokeratology (HM-PRO): Study design. Contact Lens and Anterior Eye, 2013, 36, 164-170.	0.8	27
51	Higher order aberrations and axial elongation in combined 0.01% atropine with orthokeratology for myopia control. Ophthalmic and Physiological Optics, 2020, 40, 728-737.	1.0	26
52	Refractive Error and Visual Acuity Changes in Orthokeratology Patients. Optometry and Vision Science, 2007, 84, 410-416.	0.6	25
53	Toric Orthokeratology for Highly Astigmatic Children. Optometry and Vision Science, 2012, 89, 849-855.	0.6	25
54	Clinical performance of an orthokeratology lens fitted with the aid of a computer software in Chinese children. Contact Lens and Anterior Eye, 2012, 35, 180-184.	0.8	25

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55	Comparison of Noninvasive Tear Break-up Time Measurements from Black and White Background Instruments. <i>Optometry and Vision Science</i> , 2004, 81, 436-441.	0.6	22
56	Astigmatic Changes in Orthokeratology. <i>Optometry and Vision Science</i> , 2009, 86, 1352-1358.	0.6	22
57	Practitioners' analysis of contact lens practice in Hong Kong. <i>Contact Lens and Anterior Eye</i> , 2010, 33, 104-111.	0.8	22
58	Viability of Porcine Corneal Epithelium Ex Vivo and Effect of Exposure to Air. <i>Cornea</i> , 2004, 23, 715-719.	0.9	21
59	Incidence of corneal pigmented arc and factors associated with its appearance in orthokeratology*. <i>Ophthalmic and Physiological Optics</i> , 2005, 25, 478-484.	1.0	21
60	Do Multipurpose Solutions Damage Porcine Corneal Epithelial Cells?. <i>Optometry and Vision Science</i> , 2009, 86, E447-E453.	0.6	21
61	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> , 2019, 42, 392-398.	0.8	21
62	Effect of Fluorescein on the Tear Stability of Hong Kong-Chinese. <i>Optometry and Vision Science</i> , 1996, 73, 1-7.	0.6	20
63	Antioxidants in tears and plasma: Inter-relationships and effect of vitamin C supplementation. <i>Current Eye Research</i> , 2003, 27, 55-60.	0.7	20
64	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> , 2004, 24, 427-435.	1.0	20
65	The validity of the Jessen formula in overnight orthokeratology: a retrospective study. <i>Ophthalmic and Physiological Optics</i> , 2008, 28, 265-268.	1.0	20
66	Vision-related quality of life of Chinese children undergoing orthokeratology treatment compared to single vision spectacles. <i>Contact Lens and Anterior Eye</i> , 2020, 44, 101350.	0.8	20
67	Reversibility of Corneal Pigmented Arc Associated with Orthokeratology. <i>Optometry and Vision Science</i> , 2003, 80, 791-795.	0.6	19
68	Is ascorbate in human tears from corneal leakage or from lacrimal secretion?. <i>Australasian journal of optometry, The</i> , 2004, 87, 24-27.	0.6	19
69	Discontinuation of Orthokeratology and Myopic Progression. <i>Optometry and Vision Science</i> , 2010, 87, 1053-1056.	0.6	19
70	Practice of orthokeratology by a group of contact lens practitioners in Hong Kong. <i>Australasian journal of optometry, The</i> , 2003, 86, 42-46.	0.6	18
71	Effect of storage temperatures and time on the efficacy of multipurpose solutions for contact lenses. <i>Ophthalmic and Physiological Optics</i> , 2004, 24, 218-224.	1.0	18
72	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> , 2006, 25, 1200-1204.	0.9	18

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73	Contamination Risk of Reusing Daily Disposable Contact Lenses. <i>Optometry and Vision Science</i> , 2011, 88, 1409-1413.	0.6	18
74	Evaluation of prevention and disruption of biofilm in contact lens cases. <i>Ophthalmic and Physiological Optics</i> , 2019, 39, 337-349.	1.0	18
75	Refractive and corneal responses of young myopic children to short-term orthokeratology treatment with different compression factors. <i>Contact Lens and Anterior Eye</i> , 2020, 43, 65-72.	0.8	18
76	To rub or not to rub? " effective rigid contact lens cleaning. <i>Ophthalmic and Physiological Optics</i> , 2020, 40, 17-23.	1.0	18
77	Efficacy of multipurpose solutions for rigid gas permeable lenses. <i>Ophthalmic and Physiological Optics</i> , 2006, 26, 468-475.	1.0	17
78	Relationship between corneal topographical changes and subjective myopic reduction in overnight orthokeratology: a retrospective study. <i>Australasian journal of optometry, The</i> , 2010, 93, 237-242.	0.6	17
79	Stability of the precorneal tear film: a review. <i>Australasian journal of optometry, The</i> , 1991, 74, 19-25.	0.6	16
80	Is fluorescein pattern analysis a valid method of assessing the accuracy of reverse geometry lenses for orthokeratology?. <i>Australasian journal of optometry, The</i> , 2005, 88, 33-38.	0.6	16
81	Do multipurpose contact lens disinfecting solutions work effectively against non-FDA/ISO recommended strains of bacteria and fungi?. <i>Ophthalmic and Physiological Optics</i> , 2010, 30, 12-19.	1.0	16
82	Visual outcome of Soflens Daily Disposable and Soflens Daily Disposable for Astigmatism in subjects with low astigmatism. <i>Australasian journal of optometry, The</i> , 2012, 95, 43-47.	0.6	16
83	Orthokeratology for slowing myopic progression in a pair of identical twins. <i>Contact Lens and Anterior Eye</i> , 2014, 37, 116-119.	0.8	16
84	Prevalence of Antiseptic-Resistance Genes in Staphylococci Isolated From Orthokeratology Lens and Spectacle Wearers in Hong Kong. , 2015, 56, 3069.		16
85	Repeatability of Relative Peripheral Refraction in Untreated and Orthokeratology-Treated Eyes. <i>Optometry and Vision Science</i> , 2012, 89, 1477-1486.	0.6	15
86	Inhibitory Effects of 2,2'-Dipyridyl and 1,2,3,4,6-Penta-O-Galloyl-b-D-Glucopyranose on Biofilm Formation in Contact Lens Cases. , 2015, 56, 7053.		15
87	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> , 2004, 28, 319-325.	0.7	14
88	A market survey of contact lens practice in Hong Kong. <i>Australasian journal of optometry, The</i> , 2005, 88, 165-175.	0.6	14
89	Cytotoxicity of rigid gas permeable lens care solutions. <i>Australasian journal of optometry, The</i> , 2013, 96, 467-471.	0.6	14
90	Microbiocidal characterization of a novel povidone-iodine based rigid contact lens disinfecting solution. <i>Contact Lens and Anterior Eye</i> , 2018, 41, 542-546.	0.8	14

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91	Categorisation of myopia progression by change in refractive error and axial elongation and their impact on benefit of myopia control using orthokeratology. PLoS ONE, 2020, 15, e0243416.	1.1	14
92	The cotton thread test on chinese eyes:effect of age and gender. Journal of the British Contact Lens Association, 1994, 17, 25-28.	0.2	13
93	Effect of contact lens wear on the tears of Hong Kong-Chinese. Journal of the British Contact Lens Association, 1995, 18, 87-94.	0.2	13
94	Case report: the occurrence of fibrillary lines in overnight orthokeratology. Ophthalmic and Physiological Optics, 2006, 26, 525-531.	1.0	13
95	Dry Eye and Blink Rate Simulation with a Pig Eye Model. Optometry and Vision Science, 2008, 85, 129-134.	0.6	13
96	Toric orthokeratology: a case report. Australasian journal of optometry, The, 2009, 92, 387-391.	0.6	13
97	Do Fenestrations Affect the Performance of Orthokeratology Lenses?. Optometry and Vision Science, 2012, 89, 401-410.	0.6	13
98	Corneal epithelial cell viability of an ex vivo porcine eye model. Australasian journal of optometry, The, 2014, 97, 337-340.	0.6	13
99	Analysis of parental decisions to use orthokeratology for myopia control in successful wearers. Ophthalmic and Physiological Optics, 2021, 41, 3-12.	1.0	13
100	The effect of benoxinate on the tear stability of Hong Kong-Chinese. Ophthalmic and Physiological Optics, 1995, 15, 299-304.	1.0	12
101	Toric orthokeratology for high myopic and astigmatic subjects for myopic control. Australasian journal of optometry, The, 2012, 95, 103-108.	0.6	12
102	Corneal thickness changes in myopic children during and after short-term orthokeratology lens wear. Ophthalmic and Physiological Optics, 2021, 41, 757-767.	1.0	12
103	Mechanical manipulation of the lids and tear break-up time measurements in Hong Kong Chinese. Ophthalmic and Physiological Optics, 1993, 13, 233-238.	1.0	11
104	Corneal parameters of six- to 12-year-old Chinese children. Australasian journal of optometry, The, 2012, 95, 160-165.	0.6	11
105	Combined 0.01% atropine with orthokeratology in childhood myopia control (AOK) study: A 2-year randomized clinical trial. Contact Lens and Anterior Eye, 2023, 46, 101723.	0.8	11
106	Current contact lens practice in Hong Kong. Australasian journal of optometry, The, 1994, 77, 24-32.	0.6	10
107	Vision of low astigmats through thick and thin lathe-cut soft contact lenses. Contact Lens and Anterior Eye, 2001, 24, 153-160.	0.8	10
108	COVID 19"An eye on the virus. Contact Lens and Anterior Eye, 2020, 43, 313-314.	0.8	10

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109	Legal issues in contact lens practice with special reference to the practice of orthokeratology. <i>Ophthalmic and Physiological Optics</i> , 2003, 23, 151-161.	1.0	9
110	White lesion in the corneal pigmented ring associated with orthokeratology. <i>Ophthalmic and Physiological Optics</i> , 2005, 25, 264-268.	1.0	9
111	Corneal Sublayer Thickness Measurements with The Nidek ConfoScan 4 (Z Ring). <i>Optometry and Vision Science</i> , 2011, 88, E1240-E1244.	0.6	9
112	Comparison of Contamination Rates of Designs of Rigid Contact Lens Cases. <i>Optometry and Vision Science</i> , 2012, 89, E1030-E1034.	0.6	9
113	Adherence of <i>Acanthamoeba</i> to Lens Cases and Effects of Drying on Survival. <i>Optometry and Vision Science</i> , 2011, 88, 703-707.	0.6	8
114	Effect of multipurpose solutions on in vivo surface wettability of a silicone hydrogel lens. <i>Contact Lens and Anterior Eye</i> , 2016, 39, 461-465.	0.8	8
115	Orthokeratology with increased compression factor (OKIC): study design and preliminary results. <i>BMJ Open Ophthalmology</i> , 2020, 5, e000345.	0.8	8
116	Contact lens practice in Hong Kong. <i>Australasian journal of optometry</i> , The, 1990, 73, 143-150.	0.6	7
117	High incidence of trachoma in rural areas of Guangxi, China. <i>Lancet Infectious Diseases</i> , The, 2005, 5, 735-736.	4.6	7
118	Repeatability of corneal biomechanical measurements in children wearing spectacles and orthokeratology lenses. <i>Ophthalmic and Physiological Optics</i> , 2012, 32, 349-354.	1.0	7
119	Effect of Multipurpose Solutions against <i>Acinetobacter</i> Carrying QAC Genes. <i>Optometry and Vision Science</i> , 2014, 91, 272-277.	0.6	7
120	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> , 2016, 35, 955-962.	1.3	7
121	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> , 2016, 100, 708-712.	2.1	7
122	Repeatability of pupil size measurements with NIDEK OPD-Scan III in myopic children. <i>Ophthalmic and Physiological Optics</i> , 2021, 41, 431-436.	1.0	7
123	Comparison between estimated and measured myopia progression in Hong Kong children without myopia control intervention. <i>Ophthalmic and Physiological Optics</i> , 2021, 41, 1363-1370.	1.0	7
124	Manual and software-based measurements of treatment zone parameters and characteristics in children with slow and fast axial elongation in orthokeratology. <i>Ophthalmic and Physiological Optics</i> , 2022, 42, 773-785.	1.0	7
125	Reflex Tear Ascorbate in Hong Kong Chinese Subjects: Method Comparison and Biological Variation. <i>Optometry and Vision Science</i> , 2003, 80, 632-636.	0.6	6
126	Rivers and mountains may change, human nature does not! (traditional Chinese saying). <i>Contact Lens and Anterior Eye</i> , 2009, 32, 155-156.	0.8	6

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127	Microbial Contamination of Periorbital Tissues and Accessories of Children. <i>Optometry and Vision Science</i> , 2016, 93, 612-618.	0.6	6
128	The cotton thread testâ€™time for return to baseline. <i>Australasian journal of optometry, The</i> , 1994, 77, 261-263.	0.6	5
129	Interexaminer Difference and the Effect of Training on the Phenol Red Thread Test Results in Hong Kong-Chinese. <i>Optometry and Vision Science</i> , 2003, 80, 820-825.	0.6	5
130	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> , 2004, 81, 461-467.	0.6	5
131	Determination of cytotoxicity of traditional Chinese medicine herbs, <i>Rhizoma coptidis</i> , <i>Radix scutellariae</i> , and <i>Cortex phellodendri</i> , by three methods. <i>Contact Lens and Anterior Eye</i> , 2016, 39, 128-132.	0.8	5
132	Risk factors associated with contamination of orthokeratology lens cases. <i>Contact Lens and Anterior Eye</i> , 2020, 43, 178-184.	0.8	5
133	Does Long-Term Rigid Contact Lens Wear Lead to Acquired Blepharoptosis in Chinese Eyes?. <i>Eye and Contact Lens</i> , 2020, 46, 24-30.	0.8	5
134	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> , 2021, 44, 101412.	0.8	5
135	Microcystic corneal oedema associated with over-wear of decentred orthokeratology lenses during COVID-19 lockdown. <i>Australasian journal of optometry, The</i> , 2021, 104, 736-740.	0.6	5
136	Tear breakup time and the effect of lifting the eyelid during its measurement. <i>Australasian journal of optometry, The</i> , 1992, 75, 231-235.	0.6	4
137	Clinical performance of polynomial lenses versus tri-curve lenses. II: ocular responses. <i>Contact Lens and Anterior Eye</i> , 2001, 24, 108-114.	0.8	4
138	Antibiotic eye drops prescription patterns by orthokeratology practitioners in China and the development of antibiotic usage guidelines. <i>Contact Lens and Anterior Eye</i> , 2020, 44, 101354.	0.8	4
139	Nidek ConfoScan 4 (Z-Ring) Measurements Over Soft Contact Lenses. <i>Eye and Contact Lens</i> , 2012, 38, 80-85.	0.8	3
140	Blanket therapy, one size fits all, or personal tailoring for myopia control?. <i>Contact Lens and Anterior Eye</i> , 2018, 41, 403-404.	0.8	3
141	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> , 2022, 45, 101484.	0.8	3
142	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> , 1995, 18, 17-23.	0.2	2
143	Soft contact lens wear in Hong Kong-Chinese: predicting success. <i>Ophthalmic and Physiological Optics</i> , 2000, 20, 480-486.	1.0	2
144	Clinical performance of polynomial lenses versus tri-curve lenses. I: initial comfort. <i>Contact Lens and Anterior Eye</i> , 2001, 24, 100-107.	0.8	2

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145	Topographical mapping and in-office modification in the management of an orthokeratology patient. <i>Contact Lens and Anterior Eye</i> , 2001, 24, 121-124.	0.8	2
146	Prevalence of papillary changes and folliculosis of the palpebral conjunctiva in asymptomatic Chinese children. <i>Contact Lens and Anterior Eye</i> , 2013, 36, 62-65.	0.8	2
147	Effects of Lead Phytochemicals of <i>Radix Scutellariae</i> on <i>Acanthamoeba</i> . , 2016, 57, 6591.		2
148	Teaching with Group Work, Peer and Self Assessment. , 2007, , 143-195.		2
149	Comparison of compliance with care procedures performed by orthokeratology wearers and their parents and factors affecting compliance. <i>Ophthalmic and Physiological Optics</i> , 2022, 42, 1044-1061.	1.0	2
150	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> , 2021, 1, 100024.	0.3	1
151	The Impact of Antibiotic Usage Guidelines, Developed and Disseminated through Internet, on the Knowledge, Attitude and Prescribing Habits of Orthokeratology Contact Lens Practitioners in China. <i>Antibiotics</i> , 2022, 11, 179.	1.5	1
152	Effect of exercise on the intraocular pressure of Hong Kong Chinese. <i>Australasian journal of optometry</i> , The, 1995, 78, 83-86.	0.6	0
153	Examining Assessment in the Workplace. , 2007, , 325-379.		0
154	Author's reply. <i>Ophthalmic and Physiological Optics</i> , 2022, , .	1.0	0