Philip B Morgan

List of Publications by Year in descending order

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176 papers	5,868 citations	87843 38 h-index	110317 64 g-index
182 all docs	182 docs citations	182 times ranked	2983 citing authors

#	Article	IF	Citations
1	An investigation into disposal and recycling options for daily disposable and monthly replacement soft contact lens modalities. Contact Lens and Anterior Eye, 2022, 45, 101435.	0.8	14
2	Quarter of a century of contact lens prescribing trends in the United Kingdom (1996 â€“ 2020). Contact Lens and Anterior Eye, 2022, 45, 101446.	0.8	14
3	Bibliometric analysis of the keratoconus literature. Australasian journal of optometry, The, 2022, 105, 372-377.	0.6	5
4	All soft contact lenses are not created equal. Contact Lens and Anterior Eye, 2022, 45, 101515.	0.8	10
5	The impact of COVID-19 on global contact lens education. Journal of Optometry, 2022, 15, 60-68.	0.7	8
6	Using face masks with spectacles versus contact lenses. Contact Lens and Anterior Eye, 2022, 45, 101516.	0.8	3
7	Global optometrist research ranking derived from a science-wide author database of standardised citation indicators. Australasian journal of optometry, The, 2022, 105, 20-25.	0.6	7
8	Infrared triggered smart contact lens for the treatment of presbyopia. Journal Physics D: Applied Physics, 2022, 55, 210001.	1.3	3
9	Global contact lens prescribing 2000-2020. Australasian journal of optometry, The, 2022, 105, 298-312.	0.6	25
10	The short-term effect of contact lens wear on blink characteristics. Contact Lens and Anterior Eye, 2022, 45, 101596.	0.8	1
11	Scientific papers: the sum of the parts is greater than the whole. Australasian journal of optometry, The, 2022, 105, 457-458.	0.6	0
12	The association of comfort and vision in soft toric contact lens wear. Contact Lens and Anterior Eye, 2021, 44, 101387.	0.8	16
13	Authorsâ€™ Reply: â€œThirty years of â€˜quiet eyeâ€™ with etafilcon A contact lenses: Additional considerationsâ€• Contact Lens and Anterior Eye, 2021, 44, 101345.	0.8	0
14	21st century citation analysis of the field of contact lenses. Australasian journal of optometry, The, 2021, 104, 634-638.	0.6	12
15	21st century bibliometric analysis of the field of dry eye disease. Australasian journal of optometry, The, 2021, 104, 639-640.	0.6	9
16	Bibliometric analysis of the refractive error field. Australasian journal of optometry, The, 2021, 104, 1-3.	0.6	12
17	Contact lens education for the practitioners of the future. Ophthalmic and Physiological Optics, 2021, 41, 603-609.	1.0	6
18	Response to Re: are eye-care practitioners fitting scleral contact lenses?. Australasian journal of optometry, The, 2021, 104, 553-553.	0.6	0

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19	Global optometrist top 200 research ranking. Australasian journal of optometry, The, 2021, 104, 471-485.	0.6	16
20	BCLA CLEAR - Effect of contact lens materials and designs on the anatomy and physiology of the eye. Contact Lens and Anterior Eye, 2021, 44, 192-219.	0.8	31
21	Contact Lens Evidence-Based Academic Reports (CLEAR). Contact Lens and Anterior Eye, 2021, 44, 129-131.	0.8	12
22	Bibliometric analysis of the meibomian gland literature. Ocular Surface, 2021, 20, 212-214.	2.2	5
23	BCLA CLEAR â€“ Contact lens optics. Contact Lens and Anterior Eye, 2021, 44, 220-239.	0.8	19
24	BCLA CLEAR - Scleral lenses. Contact Lens and Anterior Eye, 2021, 44, 270-288.	0.8	40
25	On the art and science of rigid contact lens fitting. Australasian journal of optometry, The, 2021, 104, 684-690.	0.6	2
26	Effect of material and care system combination on subclinical inflammation of the ocular surface in soft contact lens wear. Contact Lens and Anterior Eye, 2021, , 101489.	0.8	1
27	Topical Review: Bibliometric Analysis of the Emerging Field of Myopia Management. Optometry and Vision Science, 2021, 98, 1039-1044.	0.6	6
28	The impact of contact lens wear on ocular surface mucins using a novel clinical fluorescence imaging system. Contact Lens and Anterior Eye, 2020, 43, 378-388.	0.8	9
29	International survey of contact lens fitting for myopia control in children. Contact Lens and Anterior Eye, 2020, 43, 4-8.	0.8	38
30	Subclinical Inflammation of the Ocular Surface in Soft Contact Lens Wear. Cornea, 2020, 39, 146-154.	0.9	24
31	Estimation of ocular axial length from conventional optometric measures. Contact Lens and Anterior Eye, 2020, 43, 18-20.	0.8	15
32	Bibliometric analysis of the orthokeratology literature. Contact Lens and Anterior Eye, 2020, 44, 101390.	0.8	16
33	Monitoring ocular discomfort using a wrist-mounted electronic logger. Contact Lens and Anterior Eye, 2020, 43, 476-483.	0.8	1
34	The ocular surface, coronaviruses and COVIDâ€19. Australasian journal of optometry, The, 2020, 103, 418-424.	0.6	75
35	Characterisation of blink dynamics using a highâ€speed infrared imaging system. Ophthalmic and Physiological Optics, 2020, 40, 519-528.	1.0	11
36	Are eyeâ€care practitioners fitting scleral contact lenses?. Australasian journal of optometry, The, 2020, 103, 449-453.	0.6	23

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37	Ocular conditions and dry eye due to traditional and new forms of smoking: A review. Contact Lens and Anterior Eye, 2020, 43, 277-284.	0.8	16
38	The COVID-19 pandemic: Important considerations for contact lens practitioners. Contact Lens and Anterior Eye, 2020, 43, 196-203.	0.8	80
39	Thirty years of â€˜quiet eyeâ€™ with etafilcon A contact lenses. Contact Lens and Anterior Eye, 2020, 43, 285-297.	0.8	24
40	Contact lens wear during the COVID-19 pandemic. Contact Lens and Anterior Eye, 2020, 43, 213.	0.8	18
41	A wearable device to monitor ocular comfort. Contact Lens and Anterior Eye, 2019, 42, 569-574.	0.8	2
42	International survey of orthokeratology contact lens fitting. Contact Lens and Anterior Eye, 2019, 42, 450-454.	0.8	37
43	New insights into the nature of semi-soft elasticity and â€œmechanical-FrÃ©edericksz transitionsâ€•in liquid crystal elastomers. Soft Matter, 2018, 14, 1301-1310.	1.2	34
44	Trends in Contact Lens Prescribing in Japan (2003â€“2016). Contact Lens and Anterior Eye, 2018, 41, 369-376.	0.8	15
45	Soft Lens Care Systems. , 2018, , 103-112.e2.		1
46	Coincident molecular auxeticity and negative order parameter in a liquid crystal elastomer. Nature Communications, 2018, 9, 5095.	5.8	53
47	Switchable Liquid Crystal Contact Lenses for the Correction of Presbyopia. Crystals, 2018, 8, 29.	1.0	46
48	Cellular fluorescein hyperfluorescence is dynamin-dependent and increased by Tetronic 1107 treatment. International Journal of Biochemistry and Cell Biology, 2018, 101, 54-63.	1.2	24
49	Lipid Deposition on Contact Lenses when Using Contemporary Care Solutions. Optometry and Vision Science, 2017, 94, 919-927.	0.6	6
50	Rethinking contact lens aftercare. Australasian journal of optometry, The, 2017, 100, 411-431.	0.6	30
51	Design considerations for liquid crystal contact lenses. Journal Physics D: Applied Physics, 2017, 50, 485401.	1.3	16
52	Static and Dynamic Measurement of Ocular Surface Temperature in Dry Eyes. Journal of Ophthalmology, 2016, 2016, 1-11.	0.6	16
53	Characterization of Upper Eyelid Tarsus and Lid Wiper Dimensions. Eye and Contact Lens, 2016, 42, 289-294.	0.8	13
54	Trends of contact lens prescribing in Jordan. Contact Lens and Anterior Eye, 2016, 39, 385-388.	0.8	15

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55	Microbial Contamination of Contact Lens Storage Cases During Daily Wear Use. Optometry and Vision Science, 2016, 93, 925-932.	0.6	20
56	Lid wiper epitheliopathy. Progress in Retinal and Eye Research, 2016, 53, 140-174.	7.3	66
57	Graphene electrodes for adaptive liquid crystal contact lenses. Optics Express, 2016, 24, 8782.	1.7	24
58	A sixteen year survey of Canadian contact lens prescribing. Contact Lens and Anterior Eye, 2016, 39, 402-410.	0.8	19
59	Screening for dry eye disease using infrared ocular thermography. Contact Lens and Anterior Eye, 2016, 39, 442-449.	0.8	15
60	Lid Wiper Epitheliopathy in Soft Contact Lens Wearers. Optometry and Vision Science, 2016, 93, 943-954.	0.6	25
61	Impact of Lens Care Solutions on Protein Deposition on Soft Contact Lenses. Optometry and Vision Science, 2016, 93, 963-972.	0.6	10
62	Eyelid Margin and Meibomian Gland Characteristics and Symptoms in Lens Wearers. Optometry and Vision Science, 2016, 93, 901-908.	0.6	17
63	Subjective Comfort and Physiology with Modern Contact Lens Care Products. Optometry and Vision Science, 2016, 93, 809-819.	0.6	13
64	Repeatability of infrared ocular thermography in assessing healthy and dry eyes. Contact Lens and Anterior Eye, 2016, 39, 284-292.	0.8	16
65	Trends in US Contact Lens Prescribing 2002 to 2014. Optometry and Vision Science, 2015, 92, 758-767.	0.6	69
66	Lid Margin Sensitivity and Staining in Contact Lens Wear Versus No Lens Wear. Cornea, 2015, 34, 808-816.	0.9	17
67	Effect of Three Interventions on Contact Lens Comfort in Symptomatic Wearers: A Randomized Clinical Trial. PLoS ONE, 2015, 10, e0135323.	1.1	22
68	Influence of practice setting on contact lens prescribing in the United Kingdom. Contact Lens and Anterior Eye, 2015, 38, 70-72.	0.8	8
69	Upper lid margin staining with different soft contact lenses and lens care solution combinations. Contact Lens and Anterior Eye, 2015, 38, e15.	0.8	1
70	Motivators and barriers for contact lens recommendation and wear. Contact Lens and Anterior Eye, 2015, 38, e41.	0.8	5
71	Novel switching mode in a vertically aligned liquid crystal contact lens. Optics Express, 2015, 23, 9911.	1.7	30
72	Prevalence of and risk factors for symptomatic dry eye disease in Singapore. Australasian journal of optometry, The, 2015, 98, 45-53.	0.6	95

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73	The Cellular Basis for Biocide-Induced Fluorescein Hyperfluorescence in Mammalian Cell Culture. PLoS ONE, 2014, 9, e84427.	1.1	21
74	Switchable liquid crystal contact lenses: dynamic vision for the ageing eye. , 2014, , .		5
75	Field-induced refractive index variation in the dark conglomerate phase for polarization-independent switchable liquid crystal lenses. Applied Optics, 2014, 53, 7278.	2.1	9
76	Electronic liquid crystal contact lenses for the correction of presbyopia. Optics Express, 2014, 22, 8035.	1.7	60
77	Mechanical Sensitivity of the Human Conjunctiva. Cornea, 2014, 33, 855-859.	0.9	16
78	Ocular physiology and comfort in neophyte subjects fitted with daily disposable silicone hydrogel contact lenses. Contact Lens and Anterior Eye, 2013, 36, 118-125.	0.8	41
79	5. What do we do now? Implications for the clinical practice. Contact Lens and Anterior Eye, 2013, 36, S28-S33.	0.8	0
80	A multi-country assessment of compliance with daily disposable contact lens wear. Contact Lens and Anterior Eye, 2013, 36, 304-312.	0.8	33
81	An international survey of daily disposable contact lens prescribing. Australasian journal of optometry, The, 2013, 96, 58-64.	0.6	53
82	Observation of solution-induced corneal staining with fluorescein, rose bengal and lissamine green. Contact Lens and Anterior Eye, 2013, 36, 267-270.	0.8	12
83	Determinants of the Frequency of Contact Lens Wear. Eye and Contact Lens, 2013, 39, 200-204.	0.8	13
84	An International Survey of Toric Contact Lens Prescribing. Eye and Contact Lens, 2013, 39, 132-137.	0.8	24
85	The TFOS International Workshop on Contact Lens Discomfort: Report of the Subcommittee on Epidemiology. , 2013, 54, TFOS20.		165
86	International Survey of Rigid Contact Lens Fitting. Optometry and Vision Science, 2013, 90, 113-118.	0.6	35
87	Repeatability of In Vivo Corneal Confocal Microscopy to Quantify Corneal Nerve Morphology. Cornea, 2013, 32, e83-e89.	0.9	148
88	Optimization of refractive liquid crystal lenses using an efficient multigrid simulation. Optics Express, 2012, 20, 11159.	1.7	14
89	Preservation of Human Tear Protein Structure and Function by a Novel Contact Lens Multipurpose Solution Containing Protein-Stabilizing Agents. Eye and Contact Lens, 2012, 38, 36-42.	0.8	19
90	International Survey of Contact Lens Prescribing for Extended Wear. Optometry and Vision Science, 2012, 89, 122-129.	0.6	18

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91	A theoretical model for comparing UK costs of contact lens replacement modalities. Contact Lens and Anterior Eye, 2012, 35, 28-34.	0.8	21
92	Contact lens prescribing in Canada 2011. Canadian Journal of Optometry, 2012, 74, 35.	0.0	1
93	Fluctuation In Visual Acuity During Soft Toric Contact Lens Wear. Optometry and Vision Science, 2011, 88, E534-E538.	0.6	24
94	Survey of Contact Lens Prescribing to Infants, Children, and Teenagers. Optometry and Vision Science, 2011, 88, 461-468.	0.6	44
95	A Novel On-Eye Wettability Analyzer for Soft Contact Lenses. Optometry and Vision Science, 2011, 88, E1188-E1195.	0.6	9
96	An international survey of contact lens prescribing for presbyopia. Australasian journal of optometry, The, 2011, 94, 87-92.	0.6	89
97	Global trends in prescribing contact lenses for extended wear. Contact Lens and Anterior Eye, 2011, 34, 32-35.	0.8	19
98	Soft toric contact lens prescribing in different countries. Contact Lens and Anterior Eye, 2011, 34, 36-38.	0.8	13
99	An international analysis of contact lens compliance. Contact Lens and Anterior Eye, 2011, 34, 223-228.	0.8	99
100	Central and peripheral oxygen transmissibility thresholds to avoid corneal swelling during open eye soft contact lens wear. Journal of Biomedical Materials Research - Part B Applied Biomaterials, 2010, 92B, 361-365.	1.6	22
101	Demographics of international contact lens prescribing. Contact Lens and Anterior Eye, 2010, 33, 27-29.	0.8	43
102	International rigid contact lens prescribing. Contact Lens and Anterior Eye, 2010, 33, 141-143.	0.8	19
103	Twenty first century trends in silicone hydrogel contact lens fitting: An international perspective. Contact Lens and Anterior Eye, 2010, 33, 196-198.	0.8	34
104	Daily disposable contact lens prescribing around the world. Contact Lens and Anterior Eye, 2010, 33, 225-227.	0.8	22
105	Editorial for clinical supplement. Contact Lens and Anterior Eye, 2010, 33, S1.	0.8	0
106	Trends in Australian contact lens prescribing during the first decade of the 21st Century (2000â€“2009). Australasian journal of optometry, The, 2010, 93, 243-252.	0.6	31
107	A â€˜costâ€perâ€wearâ€™ model based on contact lens replacement frequency. Australasian journal of optometry, The, 2010, 93, 253-260.	0.6	28
108	Corneal Confocal Microscopy. Diabetes Care, 2010, 33, 1792-1797.	4.3	306

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109	Corneal staining: Do we really understand what we are seeing?. Contact Lens and Anterior Eye, 2009, 32, 48-54.	0.8	80
110	Prescribing soft contact lenses for astigmatism. Contact Lens and Anterior Eye, 2009, 32, 97-98.	0.8	16
111	How often are contact lenses worn?. Contact Lens and Anterior Eye, 2009, 32, 35-36.	0.8	7
112	Enhancing the approach to selecting eyewear (EASE): A multi-centre, practice-based study into the effect of applying contact lenses prior to spectacle dispensing. Contact Lens and Anterior Eye, 2009, 32, 103-107.	0.8	12
113	Practitioner influence on contact lens prescribing in the UK. Contact Lens and Anterior Eye, 2009, 32, 185-186.	0.8	5
114	Patterns of fitting cosmetically tinted contact lenses. Contact Lens and Anterior Eye, 2009, 32, 207-208.	0.8	13
115	Contact lens correction of presbyopia. Contact Lens and Anterior Eye, 2009, 32, 191-192.	0.8	31
116	Factors influencing the prescribing of hydrogel contact lenses. Contact Lens and Anterior Eye, 2009, 32, 294-295.	0.8	1
117	Measurement errors related to contact angle analysis of hydrogel and silicone hydrogel contact lenses. Journal of Biomedical Materials Research - Part B Applied Biomaterials, 2009, 91B, 662-668.	1.6	39
118	Are hypoxia or modulus causes of contact lensâ€associated keratitis?. Australasian journal of optometry, The, 2009, 92, 329-330.	0.6	5
119	Repeatability and reliability of ocular aberration measurements in contact lens wear. Contact Lens and Anterior Eye, 2008, 31, 81-88.	0.8	19
120	A fitting tale. Contact Lens and Anterior Eye, 2008, 31, 1-2.	0.8	1
121	Demographics of UK contact lens prescribing. Contact Lens and Anterior Eye, 2008, 31, 50-51.	0.8	9
122	Prescribing daily disposable contact lenses in the UK. Contact Lens and Anterior Eye, 2008, 31, 107-108.	0.8	5
123	Patterns of prescribing extended wear contact lenses. Contact Lens and Anterior Eye, 2008, 31, 167-169.	0.8	5
124	The evolution of rigid contact lens prescribing. Contact Lens and Anterior Eye, 2008, 31, 213-214.	0.8	8
125	Trends in the use of silicone hydrogel contact lenses for daily wear. Contact Lens and Anterior Eye, 2008, 31, 242-243.	0.8	14
126	Soft contact lens care regimens in the UK. Contact Lens and Anterior Eye, 2008, 31, 283-284.	0.8	23

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127	Optical and Visual Performance of Aspheric Soft Contact Lenses. Optometry and Vision Science, 2008, 85, 201-210.	0.6	29
128	Oxygen Permeability and Water Content of Silicone Hydrogel Contact Lens Materials. Optometry and Vision Science, 2007, 84, E328-E337.	0.6	96
129	Letters to the Editor. Eye and Contact Lens, 2007, 33, 54-55.	0.8	4
130	Chronic Morbidity of Corneal Infiltrative Events Associated With Contact Lens Wear. Cornea, 2007, 26, 793-799.	0.9	16
131	A Seven Year Survey of the Contact Lens Prescribing Habits of Canadian Optometrists. Optometry and Vision Science, 2007, 84, 505-510.	0.6	31
132	In vitro water wettability of silicone hydrogel contact lenses determined using the sessile drop and captive bubble techniques. Journal of Biomedical Materials Research - Part A, 2007, 83A, 496-502.	2.1	98
133	Impact of Differences in Diagnostic Criteria When Determining the Incidence of Contact Lens-Associated Keratitis. Optometry and Vision Science, 2006, 83, 152-159.	0.6	12
134	Can Subtypes of Contact Lens-Associated Corneal Infiltrative Events Be Clinically Differentiated?. Cornea, 2006, 25, 540-544.	0.9	29
135	Assessment of Stromal Keratocytes and Tear Film Inflammatory Mediators During Extended Wear of Contact Lenses. Cornea, 2006, 25, 1-10.	0.9	71
136	Rethinking contact lens associated keratitis. Australasian journal of optometry, The, 2006, 89, 280-298.	0.6	47
137	A decade of contact lens prescribing trends in the United Kingdom (1996â€“2005). Contact Lens and Anterior Eye, 2006, 29, 59-68.	0.8	97
138	The Size, Location, and Clinical Severity of Corneal Infiltrative Events Associated With Contact Lens Wear. Optometry and Vision Science, 2005, 82, 519-527.	0.6	37
139	Empirical Versus Trial Set Fitting Systems for Accelerated Orthokeratology. Eye and Contact Lens, 2005, 31, 137-147.	0.8	23
140	Adverse Events and Discontinuations With Rigid and Soft Hyper Dk Contact Lenses Used for Continuous Wear. Optometry and Vision Science, 2005, 82, 528-535.	0.6	32
141	Incidence and morbidity of hospitalâ€presenting corneal infiltrative events associated with contact lens wear. Australasian journal of optometry, The, 2005, 88, 232-239.	0.6	45
142	Incidence of keratitis of varying severity among contact lens wearers. British Journal of Ophthalmology, 2005, 89, 430-436.	2.1	226
143	Risk Factors for the Development of Corneal Infiltrative Events Associated with Contact Lens Wear. , 2005, 46, 3136.		124
144	Comparative Clinical Performance of Rigid versus Soft Hyper Dk Contact Lenses Used for Continuous Wear. Optometry and Vision Science, 2005, 82, 536-548.	0.6	23

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145	Inefficacy of Aspheric Soft Contact Lenses for the Correction of Low Levels of Astigmatism. Optometry and Vision Science, 2005, 82, 823-828.	0.6	34
146	Pseudomonas aeruginosa microbial keratitis secondary to cosmetic coloured contact lens wear. British Journal of Ophthalmology, 2004, 88, 1603-1604.	2.1	17
147	Use of silicone hydrogel contact lenses by Australian optometrists. Australasian journal of optometry, The, 2004, 87, 19-23.	0.6	19
148	Continuous wear silicone hydrogel contact lenses and microbial keratitis. Eye, 2004, 18, 935-937.	1.1	22
149	Hydrogel Contact Lens Dehydration in Controlled Environmental Conditions. Eye and Contact Lens, 2004, 30, 99-102.	0.8	29
150	Characterization of the Surface of Conventional Hydrogel and Silicone Hydrogel Contact Lenses by Time-of-Flight Secondary Ion Mass Spectrometry. Optometry and Vision Science, 2004, 81, 455-460.	0.6	33
151	Short-term physiologic response in neophyte subjects fitted with hydrogel and silicone hydrogel contact lenses. Optometry and Vision Science, 2004, 81, 911-21.	0.6	60
152	Environmental impact of three replacement modalities of soft contact lens wear. Contact Lens and Anterior Eye, 2003, 26, 43-46.	0.8	10
153	The combined influence of knowledge, training and experience when grading contact lens complications. Ophthalmic and Physiological Optics, 2003, 23, 79-85.	1.0	23
154	Experience and training as determinants of grading reliability when assessing the severity of contact lens complications. Ophthalmic and Physiological Optics, 2003, 23, 119-124.	1.0	17
155	Comfort Response to Rigid and Soft Hyper- Transmissible Contact Lenses Used for Continuous Wear. Eye and Contact Lens, 2003, 29, S127-S130.	0.8	26
156	In Vivo Dehydration of Silicone Hydrogel Contact Lenses. Eye and Contact Lens, 2003, 29, 173-176.	0.8	48
157	Validation of computer morphs for grading contact lens complications. Ophthalmic and Physiological Optics, 2002, 22, 341-349.	1.0	31
158	Confocal microscopic observations of stromal keratocytes during extended contact lens wear. Australasian journal of optometry, The, 2002, 85, 156-160.	0.6	57
159	Comparative clinical performance of two silicone hydrogel contact lenses for continuous wear. Australasian journal of optometry, The, 2002, 85, 183-192.	0.6	64
160	Contact lens prescribing in the Australian states and territories 2001. Australasian journal of optometry, The, 2002, 85, 279-283.	0.6	17
161	Thermal Consequences of Photorefractive Keratectomy. Cornea, 2001, 20, 509-515.	0.9	49
162	Validation of grading scales for contact lens complications. Ophthalmic and Physiological Optics, 2001, 21, 17-29.	1.0	180

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163	Validation of grading scales for contact lens complications. Ophthalmic and Physiological Optics, 2001, 21, 17-29.	1.0	116
164	The minimum stimulus energy required to produce a cooling sensation in the human cornea. Ophthalmic and Physiological Optics, 2001, 21, 407-410.	1.0	22
165	Validation of grading scales for contact lens complications. Ophthalmic and Physiological Optics, 2001, 21, 17-29.	1.0	99
166	Trends in Australian contact lens prescribing 2000. Australasian journal of optometry, The, 2000, 83, 323-329.	0.6	15
167	The role of tear physiology in ocular surface temperature. Eye, 2000, 14, 635-641.	1.1	162
168	Hydrogel contact lens ageing. The CLAO Journal, 2000, 26, 85-90.	0.3	13
169	Corneal surface temperature decreases with age. Contact Lens and Anterior Eye, 1999, 22, 11-13.	0.8	47
170	Accuracy and reproducibility of one-day disposable contact lenses. International Contact Lens Clinic (New York, N Y), 1999, 26, 168-173.	0.1	10
171	Corneal Surface Temperature Change as the Mode of Stimulation of the Non-Contact Corneal Aesthesiometer. Cornea, 1999, 18, 333.	0.9	42
172	Hydrogel contact lens dehydration and oxygen transmissibility. The CLAO Journal, 1999, 25, 148-51.	0.3	20
173	THE OXYGEN PERFORMANCE OF CONTEMPORARY HYDROGEL CONTACT LENSES. Contact Lens and Anterior Eye, 1998, 21, 3-6.	0.8	52
174	Ocular surface cooling in dry eye â€" a pilot study. Journal of the British Contact Lens Association, 1996, 19, 7-10.	0.2	33
175	Infrared thermography of the tear film in dry eye. Eye, 1995, 9, 615-618.	1.1	145
176	Potential Applications of Ocular Thermography. Optometry and Vision Science, 1993, 70, 568-576.	0.6	98