

# Philip B Morgan

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7506747/publications.pdf>

Version: 2024-02-01

176  
papers

5,868  
citations

87723

38  
h-index

110170

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 – 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 | Authors' Reply: "Thirty years of "quiet eye" with etafilcon A contact lenses: Additional considerations". 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 " 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 COVID-19. Australasian journal of optometry, The, 2020, 103, 418-424.  | 0.6 | 75        |
| 35 | Characterisation of blink dynamics using a high-speed infrared imaging system. Ophthalmic and Physiological Optics, 2020, 40, 519-528.                                     | 1.0 | 11        |
| 36 | Are eye-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. <i>Contact Lens and Anterior Eye</i> , 2020, 43, 277-284.  | 0.8 | 16        |
| 38 | The COVID-19 pandemic: Important considerations for contact lens practitioners. <i>Contact Lens and Anterior Eye</i> , 2020, 43, 196-203.   | 0.8 | 80        |
| 39 | Thirty years of "quiet eye"™ with etafilcon A contact lenses. <i>Contact Lens and Anterior Eye</i> , 2020, 43, 285-297.   | 0.8 | 24        |
| 40 | Contact lens wear during the COVID-19 pandemic. <i>Contact Lens and Anterior Eye</i> , 2020, 43, 213.   | 0.8 | 18        |
| 41 | A wearable device to monitor ocular comfort. <i>Contact Lens and Anterior Eye</i> , 2019, 42, 569-574.  | 0.8 | 2         |
| 42 | International survey of orthokeratology contact lens fitting. <i>Contact Lens and Anterior Eye</i> , 2019, 42, 450-454.   | 0.8 | 37        |
| 43 | New insights into the nature of semi-soft elasticity and "mechanical-Fr edericksz transitions" in liquid crystal elastomers. <i>Soft Matter</i> , 2018, 14, 1301-1310.                  | 1.2 | 34        |
| 44 | Trends in Contact Lens Prescribing in Japan (2003-2016). <i>Contact Lens and Anterior Eye</i> , 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. <i>Nature Communications</i> , 2018, 9, 5095.   | 5.8 | 53        |
| 47 | Switchable Liquid Crystal Contact Lenses for the Correction of Presbyopia. <i>Crystals</i> , 2018, 8, 29.   | 1.0 | 46        |
| 48 | Cellular fluorescein hyperfluorescence is dynamin-dependent and increased by Tetronic 1107 treatment. <i>International Journal of Biochemistry and Cell Biology</i> , 2018, 101, 54-63. | 1.2 | 24        |
| 49 | Lipid Deposition on Contact Lenses when Using Contemporary Care Solutions. <i>Optometry and Vision Science</i> , 2017, 94, 919-927.   | 0.6 | 6         |
| 50 | Rethinking contact lens aftercare. <i>Australasian journal of optometry, The</i> , 2017, 100, 411-431.  | 0.6 | 30        |
| 51 | Design considerations for liquid crystal contact lenses. <i>Journal Physics D: Applied Physics</i> , 2017, 50, 485401.  | 1.3 | 16        |
| 52 | Static and Dynamic Measurement of Ocular Surface Temperature in Dry Eyes. <i>Journal of Ophthalmology</i> , 2016, 2016, 1-11.   | 0.6 | 16        |
| 53 | Characterization of Upper Eyelid Tarsus and Lid Wiper Dimensions. <i>Eye and Contact Lens</i> , 2016, 42, 289-294.  | 0.8 | 13        |
| 54 | Trends of contact lens prescribing in Jordan. <i>Contact Lens and Anterior Eye</i> , 2016, 39, 385-388.   | 0.8 | 15        |

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|----|---|-----|-----------|
| 55 | Microbial Contamination of Contact Lens Storage Cases During Daily Wear Use. <i>Optometry and Vision Science</i> , 2016, 93, 925-932.                   | 0.6 | 20        |
| 56 | Lid wiper epitheliopathy. <i>Progress in Retinal and Eye Research</i> , 2016, 53, 140-174.  | 7.3 | 66        |
| 57 | Graphene electrodes for adaptive liquid crystal contact lenses. <i>Optics Express</i> , 2016, 24, 8782.   | 1.7 | 24        |
| 58 | A sixteen year survey of Canadian contact lens prescribing. <i>Contact Lens and Anterior Eye</i> , 2016, 39, 402-410.                                   | 0.8 | 19        |
| 59 | Screening for dry eye disease using infrared ocular thermography. <i>Contact Lens and Anterior Eye</i> , 2016, 39, 442-449.                             | 0.8 | 15        |
| 60 | Lid Wiper Epitheliopathy in Soft Contact Lens Wearers. <i>Optometry and Vision Science</i> , 2016, 93, 943-954.   | 0.6 | 25        |
| 61 | Impact of Lens Care Solutions on Protein Deposition on Soft Contact Lenses. <i>Optometry and Vision Science</i> , 2016, 93, 963-972.                    | 0.6 | 10        |
| 62 | Eyelid Margin and Meibomian Gland Characteristics and Symptoms in Lens Wearers. <i>Optometry and Vision Science</i> , 2016, 93, 901-908.                | 0.6 | 17        |
| 63 | Subjective Comfort and Physiology with Modern Contact Lens Care Products. <i>Optometry and Vision Science</i> , 2016, 93, 809-819.                      | 0.6 | 13        |
| 64 | Repeatability of infrared ocular thermography in assessing healthy and dry eyes. <i>Contact Lens and Anterior Eye</i> , 2016, 39, 284-292.              | 0.8 | 16        |
| 65 | Trends in US Contact Lens Prescribing 2002 to 2014. <i>Optometry and Vision Science</i> , 2015, 92, 758-767.  | 0.6 | 69        |
| 66 | Lid Margin Sensitivity and Staining in Contact Lens Wear Versus No Lens Wear. <i>Cornea</i> , 2015, 34, 808-816.  | 0.9 | 17        |
| 67 | Effect of Three Interventions on Contact Lens Comfort in Symptomatic Wearers: A Randomized Clinical Trial. <i>PLoS ONE</i> , 2015, 10, e0135323.        | 1.1 | 22        |
| 68 | Influence of practice setting on contact lens prescribing in the United Kingdom. <i>Contact Lens and Anterior Eye</i> , 2015, 38, 70-72.                | 0.8 | 8         |
| 69 | Upper lid margin staining with different soft contact lenses and lens care solution combinations. <i>Contact Lens and Anterior Eye</i> , 2015, 38, e15. | 0.8 | 1         |
| 70 | Motivators and barriers for contact lens recommendation and wear. <i>Contact Lens and Anterior Eye</i> , 2015, 38, e41.                                 | 0.8 | 5         |
| 71 | Novel switching mode in a vertically aligned liquid crystal contact lens. <i>Optics Express</i> , 2015, 23, 9911.                                       | 1.7 | 30        |
| 72 | Prevalence of and risk factors for symptomatic dry eye disease in Singapore. <i>Australasian journal of optometry</i> , 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. <i>Contact Lens and Anterior Eye</i> , 2012, 35, 28-34.  | 0.8 | 21        |
| 92  | Contact lens prescribing in Canada 2011. <i>Canadian Journal of Optometry</i> , 2012, 74, 35.   | 0.0 | 1         |
| 93  | Fluctuation In Visual Acuity During Soft Toric Contact Lens Wear. <i>Optometry and Vision Science</i> , 2011, 88, E534-E538.  | 0.6 | 24        |
| 94  | Survey of Contact Lens Prescribing to Infants, Children, and Teenagers. <i>Optometry and Vision Science</i> , 2011, 88, 461-468.  | 0.6 | 44        |
| 95  | A Novel On-Eye Wettability Analyzer for Soft Contact Lenses. <i>Optometry and Vision Science</i> , 2011, 88, E1188-E1195.   | 0.6 | 9         |
| 96  | An international survey of contact lens prescribing for presbyopia. <i>Australasian journal of optometry, The</i> , 2011, 94, 87-92.  | 0.6 | 89        |
| 97  | Global trends in prescribing contact lenses for extended wear. <i>Contact Lens and Anterior Eye</i> , 2011, 34, 32-35.  | 0.8 | 19        |
| 98  | Soft toric contact lens prescribing in different countries. <i>Contact Lens and Anterior Eye</i> , 2011, 34, 36-38.   | 0.8 | 13        |
| 99  | An international analysis of contact lens compliance. <i>Contact Lens and Anterior Eye</i> , 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. <i>Journal of Biomedical Materials Research - Part B Applied Biomaterials</i> , 2010, 92B, 361-365. | 1.6 | 22        |
| 101 | Demographics of international contact lens prescribing. <i>Contact Lens and Anterior Eye</i> , 2010, 33, 27-29.   | 0.8 | 43        |
| 102 | International rigid contact lens prescribing. <i>Contact Lens and Anterior Eye</i> , 2010, 33, 141-143.   | 0.8 | 19        |
| 103 | Twenty first century trends in silicone hydrogel contact lens fitting: An international perspective. <i>Contact Lens and Anterior Eye</i> , 2010, 33, 196-198.  | 0.8 | 34        |
| 104 | Daily disposable contact lens prescribing around the world. <i>Contact Lens and Anterior Eye</i> , 2010, 33, 225-227.   | 0.8 | 22        |
| 105 | Editorial for clinical supplement. <i>Contact Lens and Anterior Eye</i> , 2010, 33, S1.   | 0.8 | 0         |
| 106 | Trends in Australian contact lens prescribing during the first decade of the 21st Century (2000-2009). <i>Australasian journal of optometry, The</i> , 2010, 93, 243-252.   | 0.6 | 31        |
| 107 | A "cost-per-wear" model based on contact lens replacement frequency. <i>Australasian journal of optometry, The</i> , 2010, 93, 253-260.   | 0.6 | 28        |
| 108 | Corneal Confocal Microscopy. <i>Diabetes Care</i> , 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 lens-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. <i>Optometry and Vision Science</i> , 2008, 85, 201-210.   | 0.6 | 29        |
| 128 | Oxygen Permeability and Water Content of Silicone Hydrogel Contact Lens Materials. <i>Optometry and Vision Science</i> , 2007, 84, E328-E337.  | 0.6 | 96        |
| 129 | Letters to the Editor. <i>Eye and Contact Lens</i> , 2007, 33, 54-55.  | 0.8 | 4         |
| 130 | Chronic Morbidity of Corneal Infiltrative Events Associated With Contact Lens Wear. <i>Cornea</i> , 2007, 26, 793-799.   | 0.9 | 16        |
| 131 | A Seven Year Survey of the Contact Lens Prescribing Habits of Canadian Optometrists. <i>Optometry and Vision Science</i> , 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. <i>Journal of Biomedical Materials Research - Part A</i> , 2007, 83A, 496-502. | 2.1 | 98        |
| 133 | Impact of Differences in Diagnostic Criteria When Determining the Incidence of Contact Lens-Associated Keratitis. <i>Optometry and Vision Science</i> , 2006, 83, 152-159.                                     | 0.6 | 12        |
| 134 | Can Subtypes of Contact Lens-Associated Corneal Infiltrative Events Be Clinically Differentiated?. <i>Cornea</i> , 2006, 25, 540-544.  | 0.9 | 29        |
| 135 | Assessment of Stromal Keratocytes and Tear Film Inflammatory Mediators During Extended Wear of Contact Lenses. <i>Cornea</i> , 2006, 25, 1-10.   | 0.9 | 71        |
| 136 | Rethinking contact lens associated keratitis. <i>Australasian journal of optometry, The</i> , 2006, 89, 280-298.   | 0.6 | 47        |
| 137 | A decade of contact lens prescribing trends in the United Kingdom (1996â€“2005). <i>Contact Lens and Anterior Eye</i> , 2006, 29, 59-68.   | 0.8 | 97        |
| 138 | The Size, Location, and Clinical Severity of Corneal Infiltrative Events Associated With Contact Lens Wear. <i>Optometry and Vision Science</i> , 2005, 82, 519-527.   | 0.6 | 37        |
| 139 | Empirical Versus Trial Set Fitting Systems for Accelerated Orthokeratology. <i>Eye and Contact Lens</i> , 2005, 31, 137-147.   | 0.8 | 23        |
| 140 | Adverse Events and Discontinuations With Rigid and Soft Hyper Dk Contact Lenses Used for Continuous Wear. <i>Optometry and Vision Science</i> , 2005, 82, 528-535.   | 0.6 | 32        |
| 141 | Incidence and morbidity of hospitalâ€“presenting corneal infiltrative events associated with contact lens wear. <i>Australasian journal of optometry, The</i> , 2005, 88, 232-239.                             | 0.6 | 45        |
| 142 | Incidence of keratitis of varying severity among contact lens wearers. <i>British Journal of Ophthalmology</i> , 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. <i>Optometry and Vision Science</i> , 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. <i>Optometry and Vision Science</i> , 2005, 82, 823-828.  | 0.6 | 34        |
| 146 | <i>Pseudomonas aeruginosa</i> microbial keratitis secondary to cosmetic coloured contact lens wear. <i>British Journal of Ophthalmology</i> , 2004, 88, 1603-1604.  | 2.1 | 17        |
| 147 | Use of silicone hydrogel contact lenses by Australian optometrists. <i>Australasian journal of optometry, The</i> , 2004, 87, 19-23.  | 0.6 | 19        |
| 148 | Continuous wear silicone hydrogel contact lenses and microbial keratitis. <i>Eye</i> , 2004, 18, 935-937.   | 1.1 | 22        |
| 149 | Hydrogel Contact Lens Dehydration in Controlled Environmental Conditions. <i>Eye and Contact Lens</i> , 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. <i>Optometry and Vision Science</i> , 2004, 81, 455-460. | 0.6 | 33        |
| 151 | Short-term physiologic response in neophyte subjects fitted with hydrogel and silicone hydrogel contact lenses. <i>Optometry and Vision Science</i> , 2004, 81, 911-21.                                   | 0.6 | 60        |
| 152 | Environmental impact of three replacement modalities of soft contact lens wear. <i>Contact Lens and Anterior Eye</i> , 2003, 26, 43-46.   | 0.8 | 10        |
| 153 | The combined influence of knowledge, training and experience when grading contact lens complications. <i>Ophthalmic and Physiological Optics</i> , 2003, 23, 79-85.                                       | 1.0 | 23        |
| 154 | Experience and training as determinants of grading reliability when assessing the severity of contact lens complications. <i>Ophthalmic and Physiological Optics</i> , 2003, 23, 119-124.                 | 1.0 | 17        |
| 155 | Comfort Response to Rigid and Soft Hyper- Transmissible Contact Lenses Used for Continuous Wear. <i>Eye and Contact Lens</i> , 2003, 29, S127-S130.   | 0.8 | 26        |
| 156 | In Vivo Dehydration of Silicone Hydrogel Contact Lenses. <i>Eye and Contact Lens</i> , 2003, 29, 173-176.   | 0.8 | 48        |
| 157 | Validation of computer morphs for grading contact lens complications. <i>Ophthalmic and Physiological Optics</i> , 2002, 22, 341-349.   | 1.0 | 31        |
| 158 | Confocal microscopic observations of stromal keratocytes during extended contact lens wear. <i>Australasian journal of optometry, The</i> , 2002, 85, 156-160.  | 0.6 | 57        |
| 159 | Comparative clinical performance of two silicone hydrogel contact lenses for continuous wear. <i>Australasian journal of optometry, The</i> , 2002, 85, 183-192.  | 0.6 | 64        |
| 160 | Contact lens prescribing in the Australian states and territories 2001. <i>Australasian journal of optometry, The</i> , 2002, 85, 279-283.  | 0.6 | 17        |
| 161 | Thermal Consequences of Photorefractive Keratectomy. <i>Cornea</i> , 2001, 20, 509-515.   | 0.9 | 49        |
| 162 | Validation of grading scales for contact lens complications. <i>Ophthalmic and Physiological Optics</i> , 2001, 21, 17-29.  | 1.0 | 180       |

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