

James S Wolffsohn

List of Publications by Year in descending order

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Version: 2024-02-01

212
papers

10,860
citations

66315

42
h-index

43868

91
g-index

215
all docs

215
docs citations

215
times ranked

6418
citing authors

#	ARTICLE	IF	CITATIONS
1	TFOS DEWS II Diagnostic Methodology report. Ocular Surface, 2017, 15, 539-574.	2.2	1,249
2	TFOS DEWS II Management and Therapy Report. Ocular Surface, 2017, 15, 575-628.	2.2	839
3	Keratoconus: A review. Contact Lens and Anterior Eye, 2010, 33, 157-166.	0.8	532
4	TFOS DEWS II Report Executive Summary. Ocular Surface, 2017, 15, 802-812.	2.2	502
5	TFOS DEWS II pain and sensation report. Ocular Surface, 2017, 15, 404-437.	2.2	437
6	Digital eye strain: prevalence, measurement and amelioration. BMJ Open Ophthalmology, 2018, 3, e000146.	0.8	319
7	TFOS DEWS II iatrogenic report. Ocular Surface, 2017, 15, 511-538.	2.2	304
8	Design of the low vision quality-of-life questionnaire (LVQOL) and measuring the outcome of low-vision rehabilitation. American Journal of Ophthalmology, 2000, 130, 793-802.	1.7	233
9	IMI "Interventions for Controlling Myopia Onset and Progression Report. , 2019, 60, M106.		230
10	How Effective is Low Vision Service Provision? A Systematic Review. Survey of Ophthalmology, 2012, 57, 34-65.	1.7	186
11	TFOS DEWS II Introduction. Ocular Surface, 2017, 15, 269-275.	2.2	180
12	Effect of uncorrected astigmatism on vision. Journal of Cataract and Refractive Surgery, 2011, 37, 454-460.	0.7	176
13	Keratoconus: An updated review. Contact Lens and Anterior Eye, 2022, 45, 101559.	0.8	176
14	Presbyopia: Effectiveness of correction strategies. Progress in Retinal and Eye Research, 2019, 68, 124-143.	7.3	172
15	Visual outcomes and subjective experience after bilateral implantation of a new diffractive trifocal intraocular lens. Journal of Cataract and Refractive Surgery, 2013, 39, 343-349.	0.7	152
16	Ocular Surface Temperature. Eye and Contact Lens, 2005, 31, 117-123.	0.8	147
17	IMI Prevention of Myopia and Its Progression. , 2021, 62, 6.		136
18	Paper-based microfluidic system for tear electrolyte analysis. Lab on A Chip, 2017, 17, 1137-1148.	3.1	111

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19	IMI " Myopia Control Reports Overview and Introduction. , 2019, 60, M1.		106
20	Clinical performance of daily disposable soft contact lenses using sustained release technology. Contact Lens and Anterior Eye, 2006, 29, 127-134.	0.8	103
21	The Influence of Corneoscleral Topography on Soft Contact Lens Fit. , 2011, 52, 6801.		99
22	The Relation between Physical Properties of the Anterior Eye and Ocular Surface Temperature. Optometry and Vision Science, 2007, 84, 197-201.	0.6	94
23	The effect of contact lens wear on dynamic ocular surface temperature. Contact Lens and Anterior Eye, 2005, 28, 29-36.	0.8	91
24	IMI " Clinical Myopia Control Trials and Instrumentation Report. , 2019, 60, M132.		91
25	Contrast Is Enhanced by Yellow Lenses Because of Selective Reduction of Short-Wavelength Light. Optometry and Vision Science, 2000, 77, 73-81.	0.6	89
26	Global trends in myopia management attitudes and strategies in clinical practice. Contact Lens and Anterior Eye, 2016, 39, 106-116.	0.8	85
27	Factors Affecting Corneoscleral Topography. , 2013, 54, 3691.		80
28	Changes of Corneal Biomechanics With Keratoconus. Cornea, 2012, 31, 849-854.	0.9	74
29	Ultraviolet damage to the eye revisited: eye-sun protection factor (E-SPF®), a new ultraviolet protection label for eyewear. Clinical Ophthalmology, 2014, 8, 87.	0.9	73
30	Visual Comparison of Multifocal Contact Lens to Monovision. Optometry and Vision Science, 2009, 86, E98-E105.	0.6	71
31	Predicting success with silicone-hydrogel contact lenses in new wearers. Contact Lens and Anterior Eye, 2013, 36, 232-237.	0.8	67
32	Global trends in myopia management attitudes and strategies in clinical practice " 2019 Update. Contact Lens and Anterior Eye, 2020, 43, 9-17.	0.8	66
33	Laser-inscribed contact lens sensors for the detection of analytes in the tear fluid. Sensors and Actuators B: Chemical, 2020, 317, 128183.	4.0	66
34	Multifocal Intraocular Lens Differentiation Using Defocus Curves. , 2012, 53, 3920.		62
35	Clinical monitoring of ocular physiology using digital image analysis. Contact Lens and Anterior Eye, 2003, 26, 27-35.	0.8	61
36	The TFOS International Workshop on Contact Lens Discomfort: Report of the Management and Therapy Subcommittee. , 2013, 54, TFOS183.		61

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37	Simplified recording of soft contact lens fit. Contact Lens and Anterior Eye, 2009, 32, 37-42.	0.8	60
38	Development of a questionnaire to assess the relative subjective benefits of presbyopia correction. Journal of Cataract and Refractive Surgery, 2012, 38, 74-79.	0.7	58
39	Accommodating intraocular lenses: a review of design concepts, usage and assessment methods. Australasian journal of optometry, The, 2010, 93, 441-452.	0.6	57
40	Three-Dimensional Magnetic Resonance Imaging of the Phakic Crystalline Lens during Accommodation. , 2011, 52, 3689.		57
41	Effect of contact lens surface properties on comfort, tear stability and ocular physiology. Contact Lens and Anterior Eye, 2018, 41, 117-121.	0.8	55
42	BCLA CLEAR - Contact lens complications. Contact Lens and Anterior Eye, 2021, 44, 330-367.	0.8	55
43	Objective Grading of The Anterior Eye. Optometry and Vision Science, 2009, 86, 273-278.	0.6	52
44	Benefits of electronic vision enhancement systems (EVES) for the visually impaired. American Journal of Ophthalmology, 2003, 136, 1129-1135.	1.7	51
45	Objective analysis of toric intraocular lens rotation and centration. Journal of Cataract and Refractive Surgery, 2010, 36, 778-782.	0.7	50
46	Integration of paper microfluidic sensors into contact lenses for tear fluid analysis. Lab on A Chip, 2020, 20, 3970-3979.	3.1	49
47	A review of current knowledge on Electronic Vision Enhancement Systems for the visually impaired. Ophthalmic and Physiological Optics, 2003, 23, 35-42.	1.0	47
48	Improving the description of the retinal vasculature and patient history taking for monitoring systemic hypertension. Ophthalmic and Physiological Optics, 2001, 21, 441-449.	1.0	46
49	IMI Accommodation and Binocular Vision in Myopia Development and Progression. , 2021, 62, 4.		46
50	Presbyopic LASIK Using Hybrid Bi-Aspheric Micro-Monovision Ablation Profile for Presbyopic Corneal Treatments. American Journal of Ophthalmology, 2015, 160, 493-505.	1.7	45
51	Impact of Soft Contact Lens Edge Design and Midperipheral Lens Shape on the Epithelium and Its Indentation With Lens Mobility. , 2013, 54, 6190.		44
52	Exploring the optimum step size for defocus curves. Journal of Cataract and Refractive Surgery, 2013, 39, 873-880.	0.7	42
53	Could telehealth help eye care practitioners adapt contact lens services during the COVID-19 pandemic?. Contact Lens and Anterior Eye, 2020, 43, 204-207.	0.8	42
54	Objective clinical performance of "comfort-enhanced"™ daily disposable soft contact lenses. Contact Lens and Anterior Eye, 2010, 33, 88-92.	0.8	41

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55	Surgical correction of astigmatism during cataract surgery. Australasian journal of optometry, The, 2010, 93, 409-418.	0.6	41
56	The Changing Face of the Visually Impaired: The Kooyong Low Vision Clinic??s Past, Present, and Future. Optometry and Vision Science, 1999, 76, 747-754.	0.6	40
57	Advances in anterior segment imaging. Current Opinion in Ophthalmology, 2007, 18, 32-38.	1.3	40
58	Optimization of Anterior Eye Fluorescein Viewing. American Journal of Ophthalmology, 2006, 142, 572-575.e2.	1.7	39
59	Image Enhancement of Real-Time Television to Benefit the Visually Impaired. American Journal of Ophthalmology, 2007, 144, 436-440.e1.	1.7	39
60	Clinical outcomes after implantation of a new hydrophobic acrylic toric IOL during routine cataract surgery. Journal of Cataract and Refractive Surgery, 2013, 39, 41-47.	0.7	39
61	Demographic and lifestyle risk factors of dry eye disease subtypes: A cross-sectional study. Ocular Surface, 2021, 21, 58-63.	2.2	38
62	Role of contact lenses in relieving ocular allergy. Contact Lens and Anterior Eye, 2011, 34, 169-172.	0.8	37
63	Assessment of dysphotopsia in pseudophakic subjects with multifocal intraocular lenses. BMJ Open Ophthalmology, 2017, 1, e000064.	0.8	37
64	BCLA CLEAR - Anatomy and physiology of the anterior eye. Contact Lens and Anterior Eye, 2021, 44, 132-156.	0.8	37
65	Effect of a Commercially Available Warm Compress on Eyelid Temperature and Tear Film in Healthy Eyes. Optometry and Vision Science, 2014, 91, 163-170.	0.6	36
66	Effectiveness of Nonpharmacologic Treatments for Acute Seasonal Allergic Conjunctivitis. Ophthalmology, 2014, 121, 72-78.	2.5	36
67	Crossover Evaluation of Silicone Hydrogel Daily Disposable Contact Lenses. Optometry and Vision Science, 2015, 92, 1063-1068.	0.6	36
68	IMI 2021 Yearly Digest. , 2021, 62, 7.		36
69	Accuracy of cornea and lens biometry using anterior segment optical coherence tomography. Journal of Biomedical Optics, 2007, 12, 064023.	1.4	35
70	The influence of end of day silicone hydrogel daily disposable contact lens fit on ocular comfort, physiology and lens wettability. Contact Lens and Anterior Eye, 2015, 38, 339-344.	0.8	35
71	Scleral topography analysed by optical coherence tomography. Contact Lens and Anterior Eye, 2017, 40, 242-247.	0.8	35
72	Dynamic measurement of accommodative responses while viewing stereoscopic images. Journal of Modern Optics, 2008, 55, 557-567.	0.6	34

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73	Conjunctival Epithelial Flaps With 18 Months of Silicone Hydrogel Contact Lens Wear. <i>Eye and Contact Lens</i> , 2008, 34, 35-38.	0.8	34
74	Can the optimum artificial tear treatment for dry eye disease be predicted from presenting signs and symptoms?. <i>Contact Lens and Anterior Eye</i> , 2018, 41, 60-68.	0.8	32
75	Grading of corneal transparency. <i>Contact Lens and Anterior Eye</i> , 2004, 27, 161-170.	0.8	31
76	Randomized Crossover Trial of Silicone Hydrogel Presbyopic Contact Lenses. <i>Optometry and Vision Science</i> , 2016, 93, 141-149.	0.6	31
77	Mechanism of Action of the Tetraflex Accommodative Intraocular Lens. <i>Journal of Refractive Surgery</i> , 2010, 26, 858-862.	1.1	31
78	Sympathetic innervation of ciliary muscle and oculomotor function in emmetropic and myopic young adults. <i>Vision Research</i> , 2005, 45, 1641-1651.	0.7	30
79	Modifiable lifestyle risk factors for dry eye disease. <i>Contact Lens and Anterior Eye</i> , 2021, 44, 101409.	0.8	30
80	Systemic risk factors of dry eye disease subtypes: A New Zealand cross-sectional study. <i>Ocular Surface</i> , 2020, 18, 374-380.	2.2	29
81	BCLA CLEAR - Evidence-based contact lens practice. <i>Contact Lens and Anterior Eye</i> , 2021, 44, 368-397.	0.8	29
82	Refractive error, cognitive demand and nearwork-induced transient myopia. <i>Current Eye Research</i> , 2003, 27, 363-370.	0.7	28
83	Advances in cataract surgery. <i>Australasian journal of optometry, The</i> , 2009, 92, 333-342.	0.6	28
84	Rotational and centration stability of an aspheric intraocular lens with a simulated toric design. <i>Journal of Cataract and Refractive Surgery</i> , 2010, 36, 1523-1528.	0.7	28
85	Accommodative amplitude required for sustained near work. <i>Ophthalmic and Physiological Optics</i> , 2011, 31, 480-486.	1.0	27
86	A review of non-pharmacological and pharmacological management of seasonal and perennial allergic conjunctivitis. <i>Contact Lens and Anterior Eye</i> , 2012, 35, 9-16.	0.8	27
87	Tablet App halometer for the assessment of dysphotopsia. <i>Journal of Cataract and Refractive Surgery</i> , 2015, 41, 2424-2429.	0.7	27
88	Social Media Listening to Understand the Lived Experience of Presbyopia: Systematic Search and Content Analysis Study. <i>Journal of Medical Internet Research</i> , 2020, 22, e18306.	2.1	27
89	Anterior eye health recording. <i>Contact Lens and Anterior Eye</i> , 2015, 38, 266-271.	0.8	26
90	Role of under-correction, under-correction and over-correction of myopia as a strategy for slowing myopic progression. <i>Australasian journal of optometry, The</i> , 2020, 103, 133-137.	0.6	26

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91	Is randomisation necessary for measuring defocus curves in pre-presbyopes?. Contact Lens and Anterior Eye, 2007, 30, 119-124.	0.8	25
92	Developing evidence-based guidance for the treatment of dry eye disease with artificial tear supplements: A six-month multicentre, double-masked randomised controlled trial. Ocular Surface, 2021, 20, 62-69.	2.2	25
93	Conjunctival UV autofluorescence – Prevalence and risk factors. Contact Lens and Anterior Eye, 2014, 37, 427-430.	0.8	24
94	Clinical evaluation of the Shinâ€Nippon <scp>SRW</scp>â€5000 autorefractor in adults: an update. Ophthalmic and Physiological Optics, 2015, 35, 622-627.	1.0	23
95	Benefit of an electronic headâ€mounted low vision aid. Ophthalmic and Physiological Optics, 2019, 39, 422-431.	1.0	23
96	Effect of Scleral Lens Oxygen Permeability on Corneal Physiology. Optometry and Vision Science, 2020, 97, 669-675.	0.6	23
97	Mobile app reading speed test. British Journal of Ophthalmology, 2015, 99, 536-539.	2.1	22
98	Anterior eye surface changes following miniscleral contact lens wear. Contact Lens and Anterior Eye, 2019, 42, 70-74.	0.8	22
99	Agreement and repeatability of four different devices to measure non-invasive tear breakup time (NIBUT). Contact Lens and Anterior Eye, 2020, 43, 507-511.	0.8	22
100	The development and evaluation of the new Ocular Surface Disease Index-6. Ocular Surface, 2019, 17, 817-821.	2.2	21
101	Investigating the utility of clinical assessments to predict success with presbyopic contact lens correction. Contact Lens and Anterior Eye, 2016, 39, 322-330.	0.8	20
102	Local synthesis of sex hormones: are there consequences for the ocular surface and dry eye?. British Journal of Ophthalmology, 2017, 101, 1596-1603.	2.1	20
103	Mobile app Aston contrast sensitivity test. Australasian journal of optometry, The, 2016, 99, 350-355.	0.6	19
104	Role of corneal biomechanical properties in predicting of speed of myopic progression in children wearing orthokeratology lenses or single-vision spectacles. BMJ Open Ophthalmology, 2018, 3, e000204.	0.8	19
105	Visual Performance of Center-distance Multifocal Contact Lenses Fit Using a Myopia Control Paradigm. Optometry and Vision Science, 2021, 98, 272-279.	0.6	19
106	The management of ocular allergy in community pharmacies in the United Kingdom. International Journal of Clinical Pharmacy, 2013, 35, 190-194.	1.0	18
107	Consensus on recording of gas permeable contact lens fit. Contact Lens and Anterior Eye, 2013, 36, 299-303.	0.8	18
108	Inter-relationship of Soft Contact Lens Diameter, Base Curve Radius, and Fit. Optometry and Vision Science, 2017, 94, 458-465.	0.6	18

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109	Anterior ophthalmic imaging. Australasian journal of optometry, The, 2006, 89, 205-214.	0.6	17
110	Management of dry eye in UK pharmacies. Contact Lens and Anterior Eye, 2014, 37, 382-387.	0.8	17
111	The potential influence of Schirmer strip variables on dry eye disease characterisation, and on tear collection and analysis. Contact Lens and Anterior Eye, 2018, 41, 47-53.	0.8	17
112	Clinical practice patterns in the management of dry eye disease: A TFOS international survey. Ocular Surface, 2021, 21, 78-86.	2.2	17
113	Objective analysis of contact lens fit. Contact Lens and Anterior Eye, 2015, 38, 163-167.	0.8	16
114	Developments in contact lens measurement: A comparative study of industry standard geometric inspection and optical coherence tomography. Contact Lens and Anterior Eye, 2016, 39, 270-276.	0.8	16
115	Presbyopic correction use and its impact on quality of vision symptoms. Journal of Optometry, 2020, 13, 29-34.	0.7	16
116	Patient-reported outcome measures in presbyopia: a literature review. BMJ Open Ophthalmology, 2020, 5, e000453.	0.8	16
117	Development of a near activity visual questionnaire to assess accommodating intraocular lenses. Contact Lens and Anterior Eye, 2007, 30, 134-143.	0.8	15
118	History and symptom taking in contact lens fitting and aftercare. Contact Lens and Anterior Eye, 2015, 38, 258-265.	0.8	15
119	The Effect of Cycloplegia on the Ocular Biometric and Anterior Segment Parameters: A Cross-Sectional Study. Ophthalmology and Therapy, 2019, 8, 387-395.	1.0	15
120	Corneoscleral Topography Measured with Fourier-based Profilometry and Scheimpflug Imaging. Optometry and Vision Science, 2020, 97, 766-774.	0.6	15
121	Provocation of the ocular surface to investigate the evaporative pathophysiology of dry eye disease. Contact Lens and Anterior Eye, 2021, 44, 24-29.	0.8	15
122	Systemic, environmental and lifestyle risk factors for dry eye disease in a mediterranean caucasian population. Contact Lens and Anterior Eye, 2022, 45, 101539.	0.8	15
123	Ocular signs of systemic hypertension: A review. Ophthalmic and Physiological Optics, 2001, 21, 430-440.	1.0	14
124	Blink Test enhances ability to screen for dry eye disease. Contact Lens and Anterior Eye, 2018, 41, 421-425.	0.8	14
125	Dry eye signs and symptoms in aromatase inhibitor treatment and the relationship with pain. Ocular Surface, 2020, 18, 108-113.	2.2	14
126	Association between dry eye disease, self-perceived health status, and self-reported psychological stress burden. Australasian journal of optometry, The, 2021, 104, 835-840.	0.6	14

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127	Comparison of subjective grading of lid wiper epitheliopathy with a semi-objective method. Contact Lens and Anterior Eye, 2018, 41, 28-33.	0.8	13
128	Comparison of the influence of corneo-scleral and scleral lenses on ocular surface and tear film metrics in a presbyopic population. Contact Lens and Anterior Eye, 2018, 41, 122-127.	0.8	13
129	Fast versus gradual adaptation of soft daily disposable contact lenses in neophyte wearers. Contact Lens and Anterior Eye, 2020, 43, 268-273.	0.8	13
130	Hypertension and the eye. Current Hypertension Reports, 2002, 4, 471-476.	1.5	12
131	Prevalence and impact of ocular allergy in the population attending UK optometric practice. Contact Lens and Anterior Eye, 2011, 34, 133-138.	0.8	12
132	Structural design of contact lens-based drug delivery systems; in vitro and in vivo studies of ocular triggering mechanisms. Contact Lens and Anterior Eye, 2016, 39, 97-105.	0.8	12
133	Improved Demodex diagnosis in the clinical setting using a novel in situ technique. Contact Lens and Anterior Eye, 2020, 43, 345-349.	0.8	12
134	Contact Lens Evidence-Based Academic Reports (CLEAR). Contact Lens and Anterior Eye, 2021, 44, 129-131.	0.8	12
135	Design and validity of a miniaturized open-field aberrometer. Journal of Cataract and Refractive Surgery, 2013, 39, 36-40.	0.7	11
136	How should initial fit inform soft contact lens prescribing. Contact Lens and Anterior Eye, 2016, 39, 227-233.	0.8	11
137	An Italian Translation and Validation of the near Activity Visual Questionnaire (NAVQ). European Journal of Ophthalmology, 2017, 27, 640-645.	0.7	11
138	TFOS European Ambassador meeting: Unmet needs and future scientific and clinical solutions for ocular surface diseases. Ocular Surface, 2020, 18, 936-962.	2.2	11
139	Design considerations for the ideal low vision aid: insights from deâ€brief interviews following a realâ€world recording study. Ophthalmic and Physiological Optics, 2021, 41, 266-280.	1.0	11
140	Dry eye disease is associated with retinal microvascular dysfunction and possible risk for cardiovascular disease. Acta Ophthalmologica, 2021, 99, e1236-e1242.	0.6	11
141	Predicting prescribed magnification*. Ophthalmic and Physiological Optics, 2004, 24, 334-338.	1.0	10
142	An update on the characteristics of patients attending the Kooyong Low Vision Clinic. Australasian journal of optometry, The, 2016, 99, 555-558.	0.6	10
143	Clinical and biochemical analysis of the ageing tear film. British Journal of Ophthalmology, 2020, 104, 1028-1032.	2.1	10
144	Randomized Clinical Trial of Near Visual Performance with Digital Devices Using Spherical and Toric Contact Lenses. Optometry and Vision Science, 2020, 97, 518-525.	0.6	10

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145	Soft contact lens wearersâ€™ compliance during the COVID-19 pandemic. Contact Lens and Anterior Eye, 2020, 44, 101359.	0.8	10
146	Contact lens wear and care in Spain during the COVID-19 pandemic. Contact Lens and Anterior Eye, 2021, 44, 101381.	0.8	10
147	Evaluation of tear meniscus height using different clinical methods. Australasian journal of optometry, The, 2021, 104, 583-588.	0.6	10
148	All soft contact lenses are not created equal. Contact Lens and Anterior Eye, 2022, 45, 101515.	0.8	10
149	Long-term Outcomes After LASIK Using a Hybrid Bi-aspheric Micro-monovision Ablation Profile for Presbyopia Correction. Journal of Refractive Surgery, 2020, 36, 89-96.	1.1	10
150	Astigmatism and vision: should all astigmatism always be corrected?. British Journal of Ophthalmology, 2014, 98, 2-3.	2.1	9
151	Usability of prostaglandin monotherapy eye droppers. British Journal of Ophthalmology, 2015, 99, 1251-1254.	2.1	9
152	Optimising subjective anterior eye grading precision. Contact Lens and Anterior Eye, 2020, 43, 489-492.	0.8	9
153	IMI 2021 Reports and Digest â€œ Reflections on the Implications for Clinical Practice. , 2021, 62, 1.		9
154	Comparison of Keratoconus Cone Location of Different Topo/tomographical Parameters. Current Eye Research, 2021, 46, 1666-1672.	0.7	9
155	Impact of Bariatric Surgery-Induced Weight Loss on Anterior Eye Health in Patients with Obesity. Nutrients, 2022, 14, 2462.	1.7	9
156	Optimal time following fluorescein instillation to evaluate rigid gas permeable contact lens fit. Contact Lens and Anterior Eye, 2015, 38, 110-114.	0.8	8
157	Theoretical fitting characteristics of typical soft contact lens designs. Contact Lens and Anterior Eye, 2017, 40, 248-252.	0.8	8
158	Extended screen time and dry eye in youth. Contact Lens and Anterior Eye, 2022, 45, 101541.	0.8	8
159	Contrast Sensitivity with Center-distance Multifocal Soft Contact Lenses. Optometry and Vision Science, 2022, 99, 342-349.	0.6	8
160	Strategies and attitudes on the management of myopia in clinical practice in Spain. Journal of Optometry, 2023, 16, 64-73.	0.7	8
161	Evaluation of Melbourne Edge Test contrast sensitivity measures in the visually impaired. Ophthalmic and Physiological Optics, 2005, 25, 371-374.	1.0	7
162	The effect of relative distance enlargement on visual acuity in the visually impaired. Australasian journal of optometry, The, 2005, 88, 97-102.	0.6	7

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163	Effect of light-emitting diode colour temperature on magnifier reading performance of the visually impaired. <i>Australasian journal of optometry, The</i> , 2012, 95, 510-514.	0.6	7
164	Clinical comparison of optimum and large diameter soft contact lenses. <i>Contact Lens and Anterior Eye</i> , 2018, 41, 405-411.	0.8	7
165	Effect of meibomian gland morphology on functionality with applied treatment. <i>Contact Lens and Anterior Eye</i> , 2022, 45, 101402.	0.8	7
166	Opportunities and threats to contact lens practice: A global survey perspective. <i>Contact Lens and Anterior Eye</i> , 2021, 44, 101496.	0.8	7
167	Rotational Stability and Centration of a New Toric Lens Design Platform Using Objective Image Analysis Over 6 Months. <i>Journal of Refractive Surgery</i> , 2019, 35, 48-53.	1.1	7
168	Trends in myopia management attitudes and strategies in clinical practice: Survey of eye care practitioners in Africa. <i>Contact Lens and Anterior Eye</i> , 2023, 46, 101597.	0.8	7
169	Normative contrast sensitivity values for the back-lit Melbourne Edge Test and the effect of visual impairment. <i>Ophthalmic and Physiological Optics</i> , 2004, 24, 600-606.	1.0	6
170	Corneal topography with an aberrometry-topography system. <i>Contact Lens and Anterior Eye</i> , 2018, 41, 436-441.	0.8	6
171	Factors Influencing Pseudo-Accommodation – The Difference between Subjectively Reported Range of Clear Focus and Objectively Measured Accommodation Range. <i>Vision (Switzerland)</i> , 2019, 3, 34.	0.5	6
172	Best technique for upper lid eversion. <i>Contact Lens and Anterior Eye</i> , 2019, 42, 666-669.	0.8	6
173	Everyday visual demands of people with low vision: A mixed methods real-life recording study. <i>Journal of Vision</i> , 2020, 20, 3.	0.1	6
174	Masked comparison of two silicone hydrogel bandage contact lenses after photorefractive keratectomy. <i>Contact Lens and Anterior Eye</i> , 2020, 43, 244-249.	0.8	6
175	Effect of Eye Spray Phospholipid Concentration on the Tear Film and Ocular Comfort. <i>Eye and Contact Lens</i> , 2021, 47, 445-448.	0.8	6
176	The management of systemic hypertension in optometric practice. <i>Ophthalmic and Physiological Optics</i> , 2005, 25, 523-533.	1.0	5
177	Vergence analysis reveals the influence of axial distances on accommodation with age and axial ametropia. <i>Ophthalmic and Physiological Optics</i> , 2010, 30, 371-378.	1.0	5
178	Effect of large diameter and plasma coating on the initial adaptation of gas permeable contact lens fitting for neophytes. <i>Contact Lens and Anterior Eye</i> , 2021, 44, 76-80.	0.8	5
179	Patient-reported experience of dry eye management: An international multicentre survey. <i>Contact Lens and Anterior Eye</i> , 2022, 45, 101450.	0.8	5
180	Attitudes of optometrists in the UK and Ireland to Digital Eye Strain and approaches to assessment and management. <i>Ophthalmic and Physiological Optics</i> , 2021, 41, 1165-1175.	1.0	5

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181	Evaluation of the content validity of patient-reported outcome (PRO) instruments developed for use with individuals with phakic presbyopia, including the Near Activity Visual Questionnaire-presbyopia (NAVQ-P) and the near vision correction independence (NVCI) instrument. <i>Journal of Patient-Reported Outcomes</i> , 2021, 5, 109.	0.9	5
182	Clinical significance of contact lens related changes of ocular surface tissue observed on optical coherence images. <i>Contact Lens and Anterior Eye</i> , 2021, 44, 101388.	0.8	4
183	Understanding the visual function symptoms and associated functional impacts of phakic presbyopia. <i>Journal of Patient-Reported Outcomes</i> , 2021, 5, 114.	0.9	4
184	Impact of digital screen use and lifestyle factors on dry eye disease in the paediatric population. <i>Ocular Surface</i> , 2022, 24, 64-66.	2.2	4
185	International multi-centre study of potential benefits of ultraviolet radiation protection using contact lenses. <i>Contact Lens and Anterior Eye</i> , 2022, 45, 101593.	0.8	4
186	Advances in ocular imaging. <i>Expert Review of Ophthalmology</i> , 2007, 2, 755-767.	0.3	3
187	Intraocular lenses in the 21st Century. <i>Australasian journal of optometry, The</i> , 2010, 93, 377-378.	0.6	3
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