Bruce J W Evans

List of Publications by Year in descending order

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78 papers

2,044 citations

218592 26 h-index 42 g-index

79 all docs

79 docs citations

79 times ranked 1321 citing authors

#	Article	IF	CITATIONS
1	Referrals from community optometrists to the hospital eye service in Scotland and England. Eye, 2022, 36, 1754-1760.	1.1	7
2	Randomised controlled trial of an accommodative support lens designed for computer users. Ophthalmic and Physiological Optics, 2022, 42, 82-93.	1.0	4
3	Referrals from community optometrists in England and their replies: A mixed methods study. Ophthalmic and Physiological Optics, 2022, 42, 454-470.	1.0	6
4	Is reading rate in digital eyestrain influenced by binocular and accommodative anomalies?. Journal of Optometry, 2021, 14, 229-239.	0.7	15
5	Investigation of the efficacy of an online tool for improving the diagnosis of macular lesions imaged by optical coherence tomography. Journal of Optometry, 2021, 14, 206-214.	0.7	1
6	Referrals from community optometrists to the hospital eye service in England. Ophthalmic and Physiological Optics, 2021, 41, 365-377.	1.0	8
7	Design and use of vignettes to investigate referral decision-making by optometrists. Journal of Optometry, 2021, 14, 346-354.	0.7	1
8	Sources of error in clinical measurement of the amplitude of accommodation. Journal of Optometry, 2020, 13, 3-14.	0.7	22
9	An investigation of low power convex lenses (adds) for eyestrain in the digital age (CLEDA). Journal of Optometry, 2020, 13, 198-209.	0.7	14
10	Randomised controlled trial of corneal vs. scleral rigid gas permeable contact lenses for keratoconus and other ectatic corneal disorders. Contact Lens and Anterior Eye, 2020, 43, 543-552.	0.8	22
11	Does an iPad fixation disparity test give equivalent results to the Mallett near fixation disparity test?. Journal of Optometry, 2019, 12, 222-231.	0.7	11
12	Coloured filters and visual stress. Ophthalmic and Physiological Optics, 2018, 38, 203-204.	1.0	0
13	A Review of Depth of Focus in Measurement of the Amplitude of Accommodation. Vision (Switzerland), 2018, 2, 37.	0.5	11
14	The impact of orthokeratology lens wear on binocular vision and accommodation: A short-term prospective study. Contact Lens and Anterior Eye, 2018, 41, 501-506.	0.8	18
15	The relationship between unwarranted variation in optometric referrals and time since qualification. Ophthalmic and Physiological Optics, 2018, 38, 550-561.	1.0	14
16	A Delphi study to develop practical diagnostic guidelines for visual stress (pattern-related visual) Tj ETQq0 0 0 rg	;BT/Qverlo	ock 10 Tf $50~1$
17	Reply to Letter to the Editor by Griffiths et al. commenting on Evans & Allen. Journal of Optometry, 2017, 10, 200-202.	0.7	O
18	Does Gender Influence Colour Choice in the Treatment of Visual Stress?. PLoS ONE, 2016, 11, e0163326.	1.1	9

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19	A systematic review of controlled trials on visual stress using Intuitive Overlays or the Intuitive Colorimeter. Journal of Optometry, 2016, 9, 205-218.	0.7	41
20	Occupational Ocular UV Exposure in Civilian Aircrew. Aerospace Medicine and Human Performance, 2016, 87, 32-39.	0.2	10
21	Sunglass Filter Transmission and Its Operational Effect in Solar Protection for Civilian Pilots. Aerospace Medicine and Human Performance, 2016, 87, 436-442.	0.2	3
22	Solar Eye Protection Practices of Civilian Aircrew. Aerospace Medicine and Human Performance, 2015, 86, 953-961.	0.2	5
23	Repeatability and comparison of clinical techniques for anterior chamber angle assessment. Ophthalmic and Physiological Optics, 2015, 35, 170-178.	1.0	37
24	Manufacturer changes lead to clinically important differences between two editions of the <scp>TNO</scp> stereotest. Ophthalmic and Physiological Optics, 2014, 34, 243-249.	1.0	23
25	The Problem With "Problemsâ€∙ The Case of Openings in Optometry Consultations. Research on Language and Social Interaction, 2013, 46, 65-83.	1.3	10
26	The development & amp; evaluation of two vision screening tools for correctable visual loss in older people. Ophthalmic and Physiological Optics, 2012, 32, 332-348.	1.0	5
27	A comparison of inâ€air and inâ€saline focimeter measurement of the back vertex power of spherical soft contact lenses. Ophthalmic and Physiological Optics, 2012, 32, 508-517.	1.0	7
28	CHAIR: DR JEFF WALLINE. Contact Lens and Anterior Eye, 2012, 35, e41.	0.8	0
29	Civilian Pilot Exposure to Ultraviolet and Blue Light and Pilot Use of Sunglasses. Aviation, Space, and Environmental Medicine, 2011, 82, 895-900.	0.6	16
30	Randomised controlled trial of intermittent photic stimulation for treating amblyopia in older children and adults. Ophthalmic and Physiological Optics, 2011, 31, 56-68.	1.0	14
31	An exploration of the initial effects of stereoscopic displays on optometric parameters. Ophthalmic and Physiological Optics, 2011, 31, 33-44.	1.0	19
32	Randomised controlled study comparing comfortâ€related outcomes between two rigid gas permeable (RGP) lenses with different sessile drop contact angles. Ophthalmic and Physiological Optics, 2011, 31, 190-199.	1.0	4
33	Visual stress, its treatment with spectral filters, and its relationship to visually induced motion sickness. Applied Ergonomics, 2010, 41, 509-515.	1.7	39
34	Investigation of the causes of non-tolerance to optometric prescriptions for spectacles. Ophthalmic and Physiological Optics, 2010, 30, 1-11.	1.0	42
35	A comparison of standardised patients, record abstraction and clinical vignettes for the purpose of measuring clinical practice. Ophthalmic and Physiological Optics, 2010, 30, 209-224.	1.0	30
36	Standardized Patient Methodology to Assess Refractive Error Reproducibility. Optometry and Vision Science, 2009, 86, 517-528.	0.6	28

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37	The content of optometric eye examinations for a presbyopic patient presenting with symptoms of flashing lights. Ophthalmic and Physiological Optics, 2009, 29, 105-126.	1.0	11
38	How well does record abstraction quantify the content of optometric eye examinations in the UK?. Ophthalmic and Physiological Optics, 2009, 29, 383-396.	1.0	10
39	Randomised controlled trial of the effects of two rigid gas permeable (RGP) contact lens materials and two surface cleaners on straylight values. Ophthalmic and Physiological Optics, 2009, 29, 497-508.	1.0	5
40	Provision of NHS-funded spectacles in South London. Ophthalmic and Physiological Optics, 2009, 29, 641-647.	1.0	5
41	The content of optometric eye examinations for a young myope with headaches. Ophthalmic and Physiological Optics, 2008, 28, 404-421.	1.0	17
42	Technical Note: A comparison of a novel direct ophthalmoscope, the OptyseTM, to conventional direct ophthalmoscopes. Ophthalmic and Physiological Optics, 2007, 27, 100-105.	1.0	3
43	The Near Mallett Unit Foveal Suppression Test: a cross-sectional study to establish test norms and relationship with other optometric tests. Ophthalmic and Physiological Optics, 2007, 27, 31-43.	1.0	5
44	Measuring clinical practice. Ophthalmic and Physiological Optics, 2007, 27, 113-125.	1.0	47
45	Monovision: a review. Ophthalmic and Physiological Optics, 2007, 27, 417-439.	1.0	170
46	A survey of the availability of state-funded primary eye care in the UK for the very young and very old. Ophthalmic and Physiological Optics, 2007, 27, 473-481.	1.0	18
47	Interventions for Infantile Nystagmus Syndrome: Towards a Randomized Controlled Trial?. Seminars in Ophthalmology, 2006, 21, 111-116.	0.8	3
48	The Correlation Between Migraine Headache and Refractive Errors. Optometry and Vision Science, 2006, 83, 82-87.	0.6	26
49	The Mallett Fixation Disparity Test: influence of test instructions and relationship with symptoms. Ophthalmic and Physiological Optics, 2006, 26, 507-522.	1.0	56
50	Double-masked randomised placebo-controlled trial of the effect of prismatic corrections on rate of reading and the relationship with symptoms. Ophthalmic and Physiological Optics, 2006, 26, 555-565.	1.0	34
51	Subtle binocular vision anomalies in migraine. Ophthalmic and Physiological Optics, 2006, 26, 587-596.	1.0	18
52	Visual Stimuli Are Common Triggers of Migraine and Are Associated With Pattern Glare. Headache, 2006, 46, 1431-1440.	1.8	86
53	Perimetry and migraine—deficits may not implicate glaucoma. Graefe's Archive for Clinical and Experimental Ophthalmology, 2006, 244, 1377-1378.	1.0	4
54	A clinical evaluation of Systane. Contact Lens and Anterior Eye, 2006, 29, 31-40.	0.8	44

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55	Orthoptic indications for contact lens wear. Contact Lens and Anterior Eye, 2006, 29, 175-181.	0.8	16
56	Frequency Doubling Technology perimetry and standard automated perimetry in migraine. Ophthalmic and Physiological Optics, 2005, 25, 233-239.	1.0	20
57	The need for optometric investigation in suspected Meares-Irlen syndrome or visual stress. Ophthalmic and Physiological Optics, 2005, 25, 363-370.	1.0	28
58	The pupillary light reflex in migraine. Ophthalmic and Physiological Optics, 2005, 25, 240-245.	1.0	37
59	The relationship between dyslexia and Meares-Irlen Syndrome. Journal of Research in Reading, 2005, 28, 350-364.	1.0	102
60	Correctable visual impairment in older people: a major unmet need. Ophthalmic and Physiological Optics, 2004, 24, 161-180.	1.0	105
61	The optometric correlates of migraine. Ophthalmic and Physiological Optics, 2004, 24, 369-383.	1.0	50
62	The effects of coloured light filter overlays on reading rates in age-related macular degeneration. Acta Ophthalmologica, 2004, 82, 695-700.	0.4	24
63	Effect of light filters on reading speed in normal and low vision due to age-related macular degeneration. Ophthalmic and Physiological Optics, 2004, 24, 17-25.	1.0	14
64	Criteria for prescribing optometric interventions: literature review and practitioner survey. Ophthalmic and Physiological Optics, 2003, 23, 429-439.	1.0	49
65	Randomised controlled trial of the effect of coloured overlays on the rate of reading of people with specific learning difficulties. Ophthalmic and Physiological Optics, 2002, 22, 55-60.	1.0	71
66	Do tinted lenses or filters improve visual performance in low vision? A review of the literature. Ophthalmic and Physiological Optics, 2002, 22, 68-77.	1.0	77
67	The effect of coloured filters on the rate of reading in an adult student population. Ophthalmic and Physiological Optics, 2002, 22, 535-545.	1.0	59
68	Clinical Course of Accommodative Esotropia. Optometry and Vision Science, 1999, 76, 80.	0.6	0
69	A review of the management of 323 consecutive patients seen in a specific learning difficulties clinic. Ophthalmic and Physiological Optics, 1999, 19, 454-466.	1.0	43
70	Randomised double-masked placebo-controlled trial of a treatment for congenital nystagmus. Vision Research, 1998, 38, 2193-2202.	0.7	14
71	Colored Filters and Reading Difficulties. Optometry and Vision Science, 1997, 74, 239-240.	0.6	4
72	Optometric uses of hypnosis. Contemporary Hypnosis, 1996, 13, 69-73.	0.7	3

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73	Optometric correlates of Meares-Irlen Syndrome: a matched group study. Ophthalmic and Physiological Optics, 1995, 15, 481-487.	1.0	44
74	Investigation of accommodative and binocular function in dyslexia. Ophthalmic and Physiological Optics, 1994, 14, 5-19.	1.0	73
75	An investigation of some sensory and refractive visual factors in dyslexia. Vision Research, 1994, 34, 1913-1926.	0.7	78
76	An investigation of the optometric correlates of reading disability. Australasian journal of optometry, The, 1992, 75, 192-200.	0.6	12
77	An overview of bifocal contact lenses. Journal of the British Contact Lens Association, 1991, 14, 71-74.	0.2	3
78	Review of ophthalmic factors in dyslexia. Ophthalmic and Physiological Optics, 1990, 10, 123-132.	1.0	33