Robert J Jacobs

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Relationship between visual and neurodevelopmental measures at 2 years with visual acuity and stereopsis at 4.5 years in children born at risk of neonatal hypoglycaemia. Ophthalmic and Physiological Optics, 2022, 42, 195-204.	1.0	2
2	Towards improving the biocompatibility of prosthetic eyes. Heliyon, 2021, 7, e06234.	1.4	3
3	Geographic distribution of eye are practitioners in Aotearoa/New Zealand: implications for future eye health workforce. Australasian journal of optometry, The, 2020, 103, 531-541.	0.6	8
4	Role of diet and food intake in ageâ€related macular degeneration: a systematic review. Clinical and Experimental Ophthalmology, 2019, 47, 106-127.	1.3	77
5	The changing scope of Optometry in New Zealand: historical perspectives, current practice and research advances. Journal of the Royal Society of New Zealand, 2019, 49, 188-204.	1.0	9
6	Vision screening at two years does not reduce the prevalence of reduced vision at four and a half years of age. Australasian journal of optometry, The, 2018, 101, 527-534.	0.6	4
7	Gordon Sanderson MNZM BSc(Ophthalmic Optics) FBOA. Australasian journal of optometry, The, 2018, 101, 425-427.	0.6	0
8	Student acceptance of e-learning methods in the laboratory class in Optometry. PLoS ONE, 2018, 13, e0209004.	1.1	22
9	Global motion perception is related to motor function in 4.5-year-old children born at risk of abnormal development. Vision Research, 2017, 135, 16-25.	0.7	15
10	Effect of simulated refractive error on adult visual acuity for paediatric tests. Ophthalmic and Physiological Optics, 2017, 37, 521-530.	1.0	5
11	Association of Neonatal Glycemia With Neurodevelopmental Outcomes at 4.5 Years. JAMA Pediatrics, 2017, 171, 972.	3.3	260
12	Do picture-based charts overestimate visual acuity? Comparison of Kay Pictures, Lea Symbols, HOTV and Keeler logMAR charts with Sloan letters in adults and children. PLoS ONE, 2017, 12, e0170839.	1.1	17
13	Selfâ€reported hearing, vision and quality of life: Older people in <scp>N</scp> ew <scp>Z</scp> ealand. Australasian Journal on Ageing, 2016, 35, 98-105.	0.4	15
14	Prenatal exposure to recreational drugs affects global motion perception in preschool children. Scientific Reports, 2015, 5, 16921.	1.6	16
15	Clinical Ocular Prosthetics. , 2015, , .		23
16	Patient Evaluation. , 2015, , 91-116.		0
17	Making and Fitting Prosthetic Eyes. , 2015, , 117-147.		0
18	Neonatal Glycemia and Neurodevelopmental Outcomes at 2 Years. New England Journal of Medicine, 2015, 373, 1507-1518.	13.9	275

ARTICLE IF CITATIONS Global motion perception is independent from contrast sensitivity for coherent motion direction 19 discrimination and visual acuity in 4.5-year-old children. Vision Research, 2015, 115, 83-91. The Anophthalmic Patient., 2015, , 1-23. 20 1 Mucoid Discharge Associated with Prosthetic Eye Wear., 2015, , 241-258. Differences between Wavefront and Subjective Refraction for Infrared Light. Optometry and Vision 22 0.6 11 Science, 2014, 91, 1158-1166. A proposed model of the response of the anophthalmic socket to prosthetic eye wear and its 0.8 39 application to the management of mucoid discharge. Medical Hypotheses, 2013, 81, 300-305. Deposit buildup on prosthetic eye material (in vitro) and its effect on surface wettability. Clinical 24 0.9 22 Ophthalmology, 2013, 7, 313. Visual Acuity During Direct Laryngoscopy at Different Illuminance Levels. Anesthesia and Analgesia, 1.1 10 2013, 116, 343-350. Global Motion Perception in 2-Year-Old Children: A Method for Psychophysical Assessment and 26 61 Relationships With Clinical Measures of Visual Function. , 2013, 54, 8408. A survey of prosthetic eye wearers to investigate mucoid discharge. Clinical Ophthalmology, 2012, 6, 707. Deposit buildup on prosthetic eyes and implications for conjunctival inflammation and mucoid 28 0.9 28 discharge. Clinical Ophthalmology, 2012, 6, 1755. Effects of illumination and observation angle on the van Herick procedure. Australasian journal of 0.6 optometry, The, 2012, 95, 72-77. 30 Biosocial profile of New Zealand prosthetic eye wearers. New Zealand Medical Journal, 2012, 125, 29-38. 0.5 30 Concerns of anophthalmic patients wearing artificial eyes. Clinical and Experimental Ophthalmology, 1.3 53 2011, 39, no-no. An audit of laryngoscopes and application of a new ISO standard. Paediatric Anaesthesia, 2011, 21, 32 0.6 10 428-434. Longitudinal chromatic aberration of the human infant eye. Journal of the Optical Society of America A: Optics and Image Science, and Vision, 2008, 25, 2263. Design and Validation of an Infrared Badal Optometer for Laser Speckle. Optometry and Vision Science, 34 0.6 1 2008, 85, 834-842. Peter J Turner. Australasian journal of optometry, The, 2007, 90, 475-479. 0.6 Basal cell carcinoma mistaken for actinic keratosis. Australasian journal of optometry, The, 2006, 89, 36 0.6 5 171-175.

ROBERT J JACOBS

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37	Randomised controlled trial of prevention of falls in people aged ≥75 with severe visual impairment: the VIP trial. BMJ: British Medical Journal, 2005, 331, 817.	2.4	312
38	Safe driving: the New Zealand experience. Australasian journal of optometry, The, 2002, 85, 320-320.	0.6	0
39	Study of Luminance Effects on Pinhole Test Results for Visually Impaired Patients. Optometry and Vision Science, 1999, 76, 50-58.	0.6	16
40	Visual performance requirements for postâ€₽RK police recruits. Australasian journal of optometry, The, 1998, 81, 163-172.	0.6	4
41	Visibility of protective helmets worn by forestry workers. Australasian journal of optometry, The, 1998, 81, 174-180.	0.6	1
42	A comparison of the Viewpoint CCTV magnifier with three conventional CCTV magnifiers. Australasian journal of optometry, The, 1992, 75, 49-55.	0.6	2
43	Measurement of disability glare:the influence of defocus and media opacification. Australasian journal of optometry, The, 1992, 75, 131-139.	0.6	1
44	Artificial pupils and Maxwellian view. Applied Optics, 1992, 31, 3668.	2.1	17
45	Ocular side effects of phenothiazines. Australasian journal of optometry, The, 1991, 74, 11-14.	0.6	0
46	Electronic Flight Information System displays and colour defective observers. Australasian journal of optometry, The, 1991, 74, 196-203.	0.6	7
47	Continuing optometric education. Australasian journal of optometry, The, 1990, 73, 119-127.	0.6	2
48	Problems remaining after successful keratoplasty for keratoconus. Australasian journal of optometry, The, 1989, 72, 22-25.	0.6	7
49	Infection control guidelines for Optometrists and Contact Lens Practitioners. Australasian journal of optometry, The, 1986, 69, 40-45.	0.6	8
50	Acquired Immune Deficiency Syndrome and the Optometrist. Australasian journal of optometry, The, 1986, 69, 46-52.	0.6	1
51	The Macular Photostress Test. Australasian journal of optometry, The, 1983, 66, 147-150.	0.6	3
52	Technical Note: A Problem with the Clinical Measurement of Dark Adaptation by the Friedmann Visual Field Analyser. Australasian journal of optometry, The, 1983, 66, 151-152.	0.6	0
53	Evaluation of Low Vision Aids. Australasian journal of optometry, The, 1982, 65, 213-216.	0.6	1