Catherine M Suttle

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1770100/publications.pdf

Version: 2024-02-01

713332 623574 52 776 14 21 citations g-index h-index papers 52 52 52 714 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Characterising the orientation-specific pattern-onset visual evoked potentials in children with bilateral refractive amblyopia and non-amblyopic controls. Documenta Ophthalmologica, 2021, 142, 197-211.	1.0	3
2	Contrast Rivalry Paradigm Reveals Suppression of Monocular Input in Keratoconus., 2021, 62, 15.		6
3	How accessible is primary eye care for children in England?. Ophthalmic and Physiological Optics, 2021, 41, 1021-1033.	1.0	3
4	Barriers and enablers to access childhood cataract services across India. A qualitative study using the Theoretical Domains Framework (TDF) of behaviour change. PLoS ONE, 2021, 16, e0261308.	1.1	4
5	Effect of Stimulus Orientation on Visual Function in Children with Refractive Amblyopia., 2020, 61, 5.		11
6	Electrophysiological and Psychophysical Studies of Meridional Anisotropies in Children With and Without Astigmatism., 2019, 60, 1906.		9
7	Marketing and anecdotal evidence should not guide the delivery of optometric interventions. Ophthalmic and Physiological Optics, 2019, 39, 63-65.	1.0	3
8	Efficacy of coloured overlays and lenses for treating reading difficulty: an overview of systematic reviews. Australasian journal of optometry, The, 2018, 101, 514-520.	0.6	9
9	Author's reply. Ophthalmic and Physiological Optics, 2018, 38, 469-469.	1.0	O
10	Delay in presentation to hospital for childhood cataract surgery in India. Eye, 2018, 32, 1811-1818.	1.1	19
11	Who put the â€~paediatric' in paediatric eye care?. Australasian journal of optometry, The, 2018, 101, 429-430.	0.6	O
12	Coloured overlays and precision-tinted lenses: poor repeatability in a sample of adults and children diagnosed with visual stress. Ophthalmic and Physiological Optics, 2017, 37, 542-548.	1.0	7
13	Does Gender Influence Colour Choice in the Treatment of Visual Stress?. PLoS ONE, 2016, 11, e0163326.	1.1	9
14	The Effects of Vertical Yoked Prism on Horizontal Heterophoria. Optometry and Vision Science, 2015, 92, 1016-1020.	0.6	2
15	Negligible Impact on Posture From 5-Diopter Vertical Yoked Prisms. , 2015, 56, 2980.		6
16	Attitudes and Barriers to Evidence-Based Practice in Optometry Educators. Optometry and Vision Science, 2015, 92, 514-523.	0.6	14
17	Optometrists show rudimentary understanding of evidenceâ€based practice but are ready to embrace it: can barriers be overcome?. Australasian journal of optometry, The, 2015, 98, 263-272.	0.6	9
18	Age- and Stereovision-Dependent Eye–Hand Coordination Deficits in Children With Amblyopia and Abnormal Binocularity. , 2014, 55, 5687.		76

#	Article	IF	Citations
19	Development of a novel approach to the assessment of eye–hand coordination. Journal of Neuroscience Methods, 2014, 228, 50-56.	1.3	23
20	Re: The evidence in evidenceâ€based practice. Why the confusion?. Australasian journal of optometry, The, 2013, 96, 130-130.	0.6	2
21	Development and validation of the 21â€item Children's Vision for Living Scale (CVLS) by Rasch analysis. Australasian journal of optometry, The, 2013, 96, 566-576.	0.6	11
22	The Effects of Vertical Yoked Prisms on Gait. , 2013, 54, 3949.		3
23	Context and Crowding in Perceptual Learning on a Peripheral Contrast Discrimination Task: Context-Specificity in Contrast Learning. PLoS ONE, 2013, 8, e63278.	1.1	5
24	Design and Validation of a Method for Evaluation of Interocular Interaction. Optometry and Vision Science, 2012, 89, 183-196.	0.6	0
25	Examining the evidence base used by optometrists in Australia and New Zealand. Australasian journal of optometry, The, 2012, 95, 28-36.	0.6	25
26	A novel apparatus for interocular interaction evaluation in children with and without anisometropic amblyopia. Australasian journal of optometry, The, 2012, 95, 410-420.	0.6	2
27	Eye–Hand Coordination Skills in Children with and without Amblyopia. , 2011, 52, 1851.		113
28	The Development of Crowding and Interocular Interactions in a Resolution Acuity Task., 2011, 52, 9452.		6
29	Configuration specificity of crowding in peripheral vision. Vision Research, 2011, 51, 1239-1248.	0.7	22
30	EEG alpha rhythms and transient chromatic and achromatic pattern visual evoked potentials in children and adults. Documenta Ophthalmologica, 2011, 122, 99-113.	1.0	2
31	Visual Functions and Interocular Interactions in Anisometropic Children with and without Amblyopia., 2011, 52, 6849.		14
32	Active treatments for amblyopia: a review of the methods and evidence base. Australasian journal of optometry, The, 2010, 93, 287-299.	0.6	29
33	Enhancement of Resolution Acuity in a Half-Binocular Viewing Condition. , 2010, 51, 6066.		3
34	Health- and Vision-Related Quality of Life in Intellectually Disabled Children. Optometry and Vision Science, 2010, 87, 37-44.	0.6	7
35	Dynamics of chromatic visual system processing differ in complexity between children and adults. Journal of Vision, 2009, 9, 22-22.	0.1	9
36	ERGs in children with pancreatic enzyme insufficient and pancreatic enzyme sufficient cystic fibrosis. Documenta Ophthalmologica, 2009, 119, 43-50.	1.0	5

#	Article	IF	Citations
37	Sensory ocular dominance based on resolution acuity, contrast sensitivity and alignment sensitivity. Australasian journal of optometry, The, 2009, 92, 2-8.	0.6	34
38	Vitamin and mineral deficiencies in the developed world and their effect on the eye and vision. Ophthalmic and Physiological Optics, 2008, 28, 1-12.	1.0	34
39	Developing an instrument to assess visionâ€related and subjective quality of life in children with intellectual disability: data collection and preliminary analysis in a Chinese population. Ophthalmic and Physiological Optics, 2008, 28, 238-246.	1.0	13
40	A psychophysical study of human binocular interactions in normal and amblyopic visual systems. Vision Research, 2008, 48, 1522-1531.	0.7	18
41	The correlation dimension: A useful objective measure of the transient visual evoked potential?. Journal of Vision, 2008, 8, 6.	0.1	30
42	Interocular interactions during acuity measurement in children and adults, and in adults with amblyopia. Vision Research, 2007, 47, 179-188.	0.7	30
43	Transient VEP and psychophysical chromatic contrast thresholds in children and adults. Vision Research, 2007, 47, 2124-2133.	0.7	14
44	Estimating chromatic contrast thresholds from the transient visual evoked potential. Vision Research, 2005, 45, 2367-2383.	0.7	11
45	Transient pattern Visual Evoked Potentials in children with Down's syndrome. Ophthalmic and Physiological Optics, 2004, 24, 91-99.	1.0	25
46	A survey of paediatric visual assessment by optometrists in New South Wales. Australasian journal of optometry, The, 2003, 86, 19-33.	0.6	5
47	FPL and sweep VEP to tritan stimuli in young human infants. Vision Research, 2002, 42, 2879-2891.	0.7	27
48	Visual acuity assessment in infants and young children. Australasian journal of optometry, The, 2001, 84, 337-345.	0.6	6
49	Does a front-end nonlinearity confound VEP acuity measures in human infants?. Vision Research, 2000, 40, 3665-3675.	0.7	5
50	Morphology of transient VEPs to luminance and chromatic pattern onset and offset. Vision Research, 1999, 39, 1577-1584.	0.7	30
51	The VEP and ERG in a young infant with cystic fibrosis. A case report. Documenta Ophthalmologica, 1998, 95, 63-71.	1.0	6
52	A Longitudinal Study of Visual Evoked Responses to Tritan Stimuli in Human Infants. Optometry and Vision Science, 1997, 74, 717-725.	0.6	17