

Kathleen Vancleef

List of Publications by Year in descending order

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Version: 2024-02-01

39
papers

534
citations

706676

14
h-index

799663

21
g-index

47
all docs

47
docs citations

47
times ranked

596
citing authors

#	ARTICLE	IF	CITATIONS
1	Current practice and challenges in screening for visual perception deficits after stroke: a qualitative study. <i>Disability and Rehabilitation</i> , 2022, 44, 2063-2072.	0.9	4
2	Test-retest reliability and practice effect of the Leuven Perceptual Organisation Screening Test. <i>Behavior Research Methods</i> , 2022, 54, 2457-2462.	2.3	1
3	Quantifying visuoperceptual profiles of children with cerebral visual impairment. <i>Child Neuropsychology</i> , 2021, 27, 995-1023.	0.8	13
4	Recovery of Visuospatial Neglect Subtypes and Relationship to Functional Outcome Six Months After Stroke. <i>Neurorehabilitation and Neural Repair</i> , 2021, 35, 823-835.	1.4	25
5	Shortening the Leuven Perceptual Organization Screening Test with item response theory and confirmatory factor analysis. <i>Psychological Assessment</i> , 2021, 33, 1253-1260.	1.2	0
6	Visual perceptual deficit screening in stroke survivors: evaluation of current practice in the United Kingdom and Republic of Ireland. <i>Disability and Rehabilitation</i> , 2021, , 1-13.	0.9	5
7	Assessment tool for visual perception deficits in cerebral visual impairment: reliability and validity. <i>Developmental Medicine and Child Neurology</i> , 2020, 62, 118-124.	1.1	14
8	Assessment tool for visual perception deficits in cerebral visual impairment: development and normative data of typically developing children. <i>Developmental Medicine and Child Neurology</i> , 2020, 62, 111-117.	1.1	17
9	Visuoperceptual profiles of children using the Flemish cerebral visual impairment questionnaire. <i>Developmental Medicine and Child Neurology</i> , 2020, 62, 969-976.	1.1	27
10	Efficient estimation of stereo thresholds: What slope should be assumed for the psychometric function?. <i>PLoS ONE</i> , 2020, 15, e0226822.	1.1	4
11	Stereotest Comparison: Efficacy, Reliability, and Variability of a New Glasses-Free Stereotest. <i>Translational Vision Science and Technology</i> , 2020, 9, 29.	1.1	12
12	The impact of active research involvement of young children in the design of a new stereotest. <i>Research Involvement and Engagement</i> , 2020, 6, 29.	1.1	4
13	Characterizing the Randot Preschool stereotest: Testability, norms, reliability, specificity and sensitivity in children aged 2-11 years. <i>PLoS ONE</i> , 2019, 14, e0224402.	1.1	6
14	When neglect is neglected: NIHSS observational measure lacks sensitivity in identifying post-stroke unilateral neglect. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2019, 90, 1070-1071.	0.9	26
15	ASTEROID: A New Clinical Stereotest on an Autostereo 3D Tablet. <i>Translational Vision Science and Technology</i> , 2019, 8, 25.	1.1	22
16	Which Stereotest do You Use? A Survey Research Study in the British Isles, the United States and Canada. <i>British and Irish Orthoptic Journal</i> , 2019, 15, 15-24.	0.1	10
17	Title is missing!. , 2019, 14, e0224402.		0
18	Title is missing!. , 2019, 14, e0224402.		0

#	ARTICLE	IF	CITATIONS
19	Title is missing!. , 2019, 14, e0224402.		0
20	Title is missing!. , 2019, 14, e0224402.		0
21	Title is missing!. , 2019, 14, e0224402.		0
22	Title is missing!. , 2019, 14, e0224402.		0
23	Two choices good, four choices better: For measuring stereoacuity in children, a four-alternative forced-choice paradigm is more efficient than two. PLoS ONE, 2018, 13, e0201366.	1.1	14
24	Overestimation of stereo thresholds by the TNO stereotest is not due to global stereopsis. Ophthalmic and Physiological Optics, 2017, 37, 507-520.	1.0	39
25	Analysis of Soft Data for Mass Provision of Stereoacuity Testing Through a Serious Game for Health. , 2017, , .		4
26	Avoiding monocular artifacts in clinical stereotests presented on column-interleaved digital stereoscopic displays. Journal of Vision, 2016, 16, 13.	0.1	27
27	The Stereoscopic Anisotropy Develops During Childhood. , 2016, 57, 960.		11
28	tDCS over left M1 or DLPFC does not improve learning of a bimanual coordination task. Scientific Reports, 2016, 6, 35739.	1.6	33
29	Response priming evidence for feedforward processing of snake contours but not of ladder contours and textures. Vision Research, 2016, 126, 174-182.	0.7	6
30	Determination of the slope of the psychometric function for different stereoacuity tasks. Journal of Vision, 2016, 16, 838.	0.1	2
31	Reliability and validity of the Leuven Perceptual Organization Screening Test (L â€•POST). Journal of Neuropsychology, 2015, 9, 271-298.	0.6	24
32	Challenge to promote change: both young and older adults benefit from contextual interference. Frontiers in Aging Neuroscience, 2015, 7, 157.	1.7	27
33	The Leuven Perceptual Organization Screening Test (L-POST), an online test to assess mid-level visual perception. Behavior Research Methods, 2014, 46, 472-487.	2.3	50
34	Impaired texture segregation but spared contour integration following damage to right posterior parietal cortex. Experimental Brain Research, 2013, 230, 41-57.	0.7	8
35	Component processes in contour integration: A direct comparison between snakes and ladders in a detection and a shape discrimination task. Vision Research, 2013, 92, 39-46.	0.7	12
36	Spatial Arrangement in Texture Discrimination and Texture Segregation. I-Perception, 2013, 4, 36-52.	0.8	12

#	ARTICLE	IF	CITATIONS
37	Context Modulates the ERP Signature of Contour Integration. PLoS ONE, 2011, 6, e25151.	1.1	18
38	Discrimination of locomotion direction in impoverished displays of walkers by macaque monkeys. Journal of Vision, 2010, 10, 1-19.	0.1	27
39	Identification of Everyday Objects on the Basis of Gaborized Outline Versions. I-Perception, 2010, 1, 121-142.	0.8	26