

# Valerie Benson

## List of Publications by Year in descending order

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45  
papers

1,346  
citations

516215

16  
h-index

360668

35  
g-index

45  
all docs

45  
docs citations

45  
times ranked

1603  
citing authors

#	ARTICLE	IF	CITATIONS
1	Phonological Coding during Sentence Reading in Chinese Deaf Readers: An Eye-Tracking Study. <i>Scientific Studies of Reading</i> , 2021, 25, 287-303.	1.3	3
2	The influence of emotional face distractors on attentional orienting in Chinese children with autism spectrum disorder. <i>PLoS ONE</i> , 2021, 16, e0250998.	1.1	3
3	The Influence of Irrelevant Visual Distractors on Eye Movement Control in Chinese Children with Autism Spectrum Disorder: Evidence from the Remote Distractor Paradigm. <i>Journal of Autism and Developmental Disorders</i> , 2020, 50, 500-512.	1.7	7
4	Eye movements reveal a similar positivity effect in Chinese and UK older adults. <i>Quarterly Journal of Experimental Psychology</i> , 2020, 73, 1921-1929.	0.6	6
5	What Can Eye Movements Tell Us about Subtle Cognitive Processing Differences in Autism?. <i>Vision (Switzerland)</i> , 2019, 3, 22.	0.5	17
6	Reading skill modulates the effect of parafoveal distractors on foveal lexical decision in deaf students. <i>PLoS ONE</i> , 2019, 14, e0221891.	1.1	0
7	Would adults with autism be less likely to bury the survivors?: An eye movement study of anomalous text reading. <i>Quarterly Journal of Experimental Psychology</i> , 2018, 71, 280-290.	0.6	7
8	Upper limb and eye movement coordination during reaching tasks in people with stroke. <i>Disability and Rehabilitation</i> , 2018, 40, 2424-2432.	0.9	4
9	Cat and mouse search: the influence of scene and object analysis on eye movements when targets change locations during search. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2017, 372, 20160106.	1.8	4
10	Investigating the Use of World Knowledge During On-line Comprehension in Adults with Autism Spectrum Disorder. <i>Journal of Autism and Developmental Disorders</i> , 2017, 47, 2039-2053.	1.7	11
11	The FVF framework and target prevalence effects. <i>Behavioral and Brain Sciences</i> , 2017, 40, e147.	0.4	1
12	Processing of coreference in autism spectrum disorder. <i>Autism Research</i> , 2017, 10, 1968-1980.	2.1	8
13	Neglect Patients Exhibit Egocentric or Allocentric Neglect for the Same Stimulus Contingent upon Task Demands. <i>Scientific Reports</i> , 2017, 7, 1941.	1.6	7
14	Benchmark eye movement effects during natural reading in autism spectrum disorder.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2017, 43, 109-127.	0.7	20
15	Exploring Links between Neuroticism and Psychoticism Personality Traits, Attentional Biases to Threat and Friendship Quality in 9-11-year-olds. <i>Journal of Experimental Psychopathology</i> , 2016, 7, 437-450.	0.4	12
16	Looking, seeing and believing in autism: Eye movements reveal how subtle cognitive processing differences impact in the social domain. <i>Autism Research</i> , 2016, 9, 879-887.	2.1	9
17	Processing of Written Irony in Autism Spectrum Disorder: An Eye-Movement Study. <i>Autism Research</i> , 2015, 8, 749-760.	2.1	40
18	Saccadic distractor effects: The remote distractor effect (RDE) and saccadic inhibition (SI): A response to McIntosh and Buonocore (2014). <i>Journal of Vision</i> , 2015, 15, 6-6.	0.1	3

#	ARTICLE	IF	CITATIONS
19	The "Positive Effect"™ Is Present in Older Chinese Adults: Evidence from an Eye Tracking Study. PLoS ONE, 2015, 10, e0121372.	1.1	8
20	Narcissism and consumer behaviour: a review and preliminary findings. Frontiers in Psychology, 2014, 5, 232.	1.1	50
21	Cognitive Perspective"Taking During Scene Perception in Autism Spectrum Disorder: Evidence From Eye Movements. Autism Research, 2014, 7, 84-93.	2.1	13
22	Exploring the function of selective attention and hypervigilance for threat in anxiety. Clinical Psychology Review, 2014, 34, 1-13.	6.0	140
23	The application of precisely controlled functional electrical stimulation to the shoulder, elbow and wrist for upper limb stroke rehabilitation: a feasibility study. Journal of NeuroEngineering and Rehabilitation, 2014, 11, 105.	2.4	66
24	Investigating eye movement acquisition and analysis technologies as a causal factor in differential prevalence of crossed and uncrossed fixation disparity during reading and dot scanning. Behavior Research Methods, 2013, 45, 664-678.	2.3	18
25	Using interrupted visual displays to explore the capacity, time course, and format of fixation plans during visual search.. Journal of Experimental Psychology: Human Perception and Performance, 2013, 39, 1700-1712.	0.7	6
26	Increased Attentional Focus Modulates Eye Movements in a Mixed Antisaccade Task for Younger and Older Adults. PLoS ONE, 2013, 8, e61566.	1.1	11
27	Remote distractor effects and saccadic inhibition: Spatial and temporal modulation. Journal of Vision, 2013, 13, 9-9.	0.1	14
28	Anxiety and selective attention to angry faces: An antisaccade study. Journal of Cognitive Psychology, 2012, 24, 54-65.	0.4	45
29	Eye Movements Reveal no Immediate "WOW" ("Which One's Weird") Effect in Autism Spectrum Disorder. Quarterly Journal of Experimental Psychology, 2012, 65, 1139-1150.	0.6	14
30	The attentional processes underlying impaired inhibition of threat in anxiety: The remote distractor effect. Cognition and Emotion, 2012, 26, 934-942.	1.2	13
31	Eye Movements and Verbal Report in a Single Case of Visual Neglect. PLoS ONE, 2012, 7, e43743.	1.1	10
32	The influence of emotional stimuli on attention orienting and inhibitory control in pediatric anxiety. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2012, 53, 856-863.	3.1	29
33	The effect of the first glimpse at a scene on eye movements during search. Psychonomic Bulletin and Review, 2012, 19, 204-210.	1.4	27
34	The influence of anxiety on processing capacity for threat detection. Psychonomic Bulletin and Review, 2011, 18, 883-889.	1.4	23
35	Eye Movement Sequences during Simple versus Complex Information Processing of Scenes in Autism Spectrum Disorder. Autism Research & Treatment, 2011, 2011, 1-7.	0.1	12
36	Eye movements in autism spectrum disorder. , 2011, , .		3

#	ARTICLE	IF	CITATIONS
37	Eye movements affirm: automatic overt gaze and arrow cueing for typical adults and adults with autism spectrum disorder. <i>Experimental Brain Research</i> , 2010, 201, 155-165.	0.7	62
38	Binocular coordination during scanning of simple dot stimuli. <i>Vision Research</i> , 2010, 50, 171-180.	0.7	15
39	Eye-movements reveal attention to social information in autism spectrum disorder. <i>Neuropsychologia</i> , 2009, 47, 248-257.	0.7	247
40	Atypical saccadic scanning in autistic spectrum disorder. <i>Neuropsychologia</i> , 2009, 47, 1178-1182.	0.7	26
41	The disengage deficit in hemispatial neglect is restricted to between-object shifts and is abolished by prism adaptation. <i>Experimental Brain Research</i> , 2009, 192, 499-510.	0.7	32
42	Rapid Detection of Person Information in a Naturalistic Scene. <i>Perception</i> , 2008, 37, 571-583.	0.5	209
43	A Comparison of Bilateral Versus Unilateral Target and Distractor Presentation in the Remote Distractor Paradigm. <i>Experimental Psychology</i> , 2008, 55, 334-341.	0.3	15
44	The Influence of Complex Distractors in the Remote Distractor Paradigm. <i>Journal of Eye Movement Research</i> , 2008, 2, .	0.5	6
45	The influence of eye-gaze and arrow pointing distractor cues on voluntary eye movements. <i>Perception &amp; Psychophysics</i> , 2007, 69, 966-971.	2.3	70