

# Valerie Benson

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2562854/publications.pdf>

Version: 2024-02-01

45  
papers

1,346  
citations

516710

16  
h-index

361022

35  
g-index

45  
all docs

45  
docs citations

45  
times ranked

1603  
citing authors

#	ARTICLE	IF	CITATIONS
1	Eye-movements reveal attention to social information in autism spectrum disorder. <i>Neuropsychologia</i> , 2009, 47, 248-257.	1.6	247
2	Rapid Detection of Person Information in a Naturalistic Scene. <i>Perception</i> , 2008, 37, 571-583.	1.2	209
3	Exploring the function of selective attention and hypervigilance for threat in anxiety. <i>Clinical Psychology Review</i> , 2014, 34, 1-13.	11.4	140
4	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
5	The application of precisely controlled functional electrical stimulation to the shoulder, elbow and wrist for upper limb stroke rehabilitation: a feasibility study. <i>Journal of NeuroEngineering and Rehabilitation</i> , 2014, 11, 105.	4.6	66
6	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.	1.5	62
7	Narcissism and consumer behaviour: a review and preliminary findings. <i>Frontiers in Psychology</i> , 2014, 5, 232.	2.1	50
8	Anxiety and selective attention to angry faces: An antisaccade study. <i>Journal of Cognitive Psychology</i> , 2012, 24, 54-65.	0.9	45
9	Processing of Written Irony in Autism Spectrum Disorder: An Eye Movement Study. <i>Autism Research</i> , 2015, 8, 749-760.	3.8	40
10	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.	1.5	32
11	The influence of emotional stimuli on attention orienting and inhibitory control in pediatric anxiety. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2012, 53, 856-863.	5.2	29
12	The effect of the first glimpse at a scene on eye movements during search. <i>Psychonomic Bulletin and Review</i> , 2012, 19, 204-210.	2.8	27
13	Atypical saccadic scanning in autistic spectrum disorder. <i>Neuropsychologia</i> , 2009, 47, 1178-1182.	1.6	26
14	The influence of anxiety on processing capacity for threat detection. <i>Psychonomic Bulletin and Review</i> , 2011, 18, 883-889.	2.8	23
15	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.	0.9	20
16	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. <i>Behavior Research Methods</i> , 2013, 45, 664-678.	4.0	18
17	What Can Eye Movements Tell Us about Subtle Cognitive Processing Differences in Autism?. <i>Vision (Switzerland)</i> , 2019, 3, 22.	1.2	17
18	A Comparison of Bilateral Versus Unilateral Target and Distractor Presentation in the Remote Distractor Paradigm. <i>Experimental Psychology</i> , 2008, 55, 334-341.	0.7	15

#	ARTICLE	IF	CITATIONS
19	Binocular coordination during scanning of simple dot stimuli. <i>Vision Research</i> , 2010, 50, 171-180.	1.4	15
20	Eye Movements Reveal no Immediate "WOW" ("Which One's Weirder") Effect in Autism Spectrum Disorder. <i>Quarterly Journal of Experimental Psychology</i> , 2012, 65, 1139-1150.	1.1	14
21	Remote distractor effects and saccadic inhibition: Spatial and temporal modulation. <i>Journal of Vision</i> , 2013, 13, 9-9.	0.3	14
22	The attentional processes underlying impaired inhibition of threat in anxiety: The remote distractor effect. <i>Cognition and Emotion</i> , 2012, 26, 934-942.	2.0	13
23	Cognitive Perspective Taking During Scene Perception in Autism Spectrum Disorder: Evidence From Eye Movements. <i>Autism Research</i> , 2014, 7, 84-93.	3.8	13
24	Eye Movement Sequences during Simple versus Complex Information Processing of Scenes in Autism Spectrum Disorder. <i>Autism Research &amp; Treatment</i> , 2011, 2011, 1-7.	0.5	12
25	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.	0.8	12
26	Increased Attentional Focus Modulates Eye Movements in a Mixed Antisaccade Task for Younger and Older Adults. <i>PLoS ONE</i> , 2013, 8, e61566.	2.5	11
27	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.	2.7	11
28	Eye Movements and Verbal Report in a Single Case of Visual Neglect. <i>PLoS ONE</i> , 2012, 7, e43743.	2.5	10
29	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.	3.8	9
30	Processing of coreference in autism spectrum disorder. <i>Autism Research</i> , 2017, 10, 1968-1980.	3.8	8
31	The "Positive Effect" Is Present in Older Chinese Adults: Evidence from an Eye Tracking Study. <i>PLoS ONE</i> , 2015, 10, e0121372.	2.5	8
32	Neglect Patients Exhibit Egocentric or Allocentric Neglect for the Same Stimulus Contingent upon Task Demands. <i>Scientific Reports</i> , 2017, 7, 1941.	3.3	7
33	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.	1.1	7
34	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.	2.7	7
35	Using interrupted visual displays to explore the capacity, time course, and format of fixation plans during visual search.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2013, 39, 1700-1712.	0.9	6
36	Eye movements reveal a similar positivity effect in Chinese and UK older adults. <i>Quarterly Journal of Experimental Psychology</i> , 2020, 73, 1921-1929.	1.1	6

#	ARTICLE	IF	CITATIONS
37	The Influence of Complex Distractors in the Remote Distractor Paradigm. <i>Journal of Eye Movement Research</i> , 2008, 2, .	0.8	6
38	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.	4.0	4
39	Upper limb and eye movement coordination during reaching tasks in people with stroke. <i>Disability and Rehabilitation</i> , 2018, 40, 2424-2432.	1.8	4
40	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.	0.3	3
41	Phonological Coding during Sentence Reading in Chinese Deaf Readers: An Eye-Tracking Study. <i>Scientific Studies of Reading</i> , 2021, 25, 287-303.	2.0	3
42	The influence of emotional face distractors on attentional orienting in Chinese children with autism spectrum disorder. <i>PLoS ONE</i> , 2021, 16, e0250998.	2.5	3
43	Eye movements in autism spectrum disorder. , 2011, , .		3
44	The FVF framework and target prevalence effects. <i>Behavioral and Brain Sciences</i> , 2017, 40, e147.	0.7	1
45	Reading skill modulates the effect of parafoveal distractors on foveal lexical decision in deaf students. <i>PLoS ONE</i> , 2019, 14, e0221891.	2.5	0