

Wieske van Zoest

List of Publications by Year in descending order

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Version: 2024-02-01

58
papers

1,619
citations

331670

21
h-index

302126

39
g-index

64
all docs

64
docs citations

64
times ranked

1150
citing authors

#	ARTICLE	IF	CITATIONS
1	The Role of Stimulus-Driven and Goal-Driven Control in Saccadic Visual Selection.. Journal of Experimental Psychology: Human Perception and Performance, 2004, 30, 746-759.	0.9	258
2	Reward creates oculomotor salience. Current Biology, 2012, 22, R219-R220.	3.9	130
3	Effects of Salience Are Short-Lived. Psychological Science, 2008, 19, 733-739.	3.3	128
4	A temporal dependency account of attentional inhibition in oculomotor control. NeuroImage, 2017, 147, 880-894.	4.2	75
5	The effects of salience on saccadic target selection. Visual Cognition, 2005, 12, 353-375.	1.6	62
6	Capture of the eyes by relevant and irrelevant onsets. Experimental Brain Research, 2008, 186, 225-235.	1.5	59
7	Testing the idea of privileged awareness of self-relevant information.. Journal of Experimental Psychology: Human Perception and Performance, 2016, 42, 303-307.	0.9	59
8	Bottom-up and Top-down Control in Visual Search. Perception, 2004, 33, 927-937.	1.2	58
9	The time course of exogenous and endogenous control of covert attention. Experimental Brain Research, 2010, 201, 789-796.	1.5	55
10	Saccadic target selection as a function of time. Spatial Vision, 2006, 19, 61-76.	1.4	54
11	Gender and Facial Dominance in Gaze Cuing: Emotional Context Matters in the Eyes That We Follow. PLoS ONE, 2013, 8, e59471.	2.5	47
12	Reward-associated stimuli capture the eyes in spite of strategic attentional set. Vision Research, 2013, 92, 67-74.	1.4	45
13	Goal-driven modulation as a function of time in saccadic target selection. Quarterly Journal of Experimental Psychology, 2008, 61, 1553-1572.	1.1	43
14	In sight, out of mind: The role of eye movements in the rapid resumption of visual search. Perception & Psychophysics, 2007, 69, 1204-1217.	2.3	39
15	Representations in Visual Cognition. Current Directions in Psychological Science, 2010, 19, 116-120.	5.3	35
16	New Reflections on Visual Search. Psychological Science, 2006, 17, 535-542.	3.3	34
17	Social salience does not transfer to oculomotor visual search. Visual Cognition, 2015, 23, 989-1019.	1.6	34
18	Stimulus-salience and the time-course of saccade trajectory deviations. Journal of Vision, 2012, 12, 16-16.	0.3	32

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19	Awareness of the saccade goal in oculomotor selection: Your eyes go before you know. <i>Consciousness and Cognition</i> , 2010, 19, 861-871.	1.5	31
20	Oculomotor Evidence for Top-Down Control following the Initial Saccade. <i>PLoS ONE</i> , 2011, 6, e23552.	2.5	27
21	Strategic Distractor Suppression Improves Selective Control in Human Vision. <i>Journal of Neuroscience</i> , 2021, 41, 7120-7135.	3.6	27
22	Distractor effects on saccade trajectories: a comparison of prosaccades, antisaccades, and memory-guided saccades. <i>Experimental Brain Research</i> , 2008, 186, 431-442.	1.5	23
23	Involuntary attentional capture by task-irrelevant objects that match the search template for category detection in natural scenes. <i>Attention, Perception, and Psychophysics</i> , 2015, 77, 1070-1080.	1.3	21
24	Saccadic eye movements and perceptual judgments reveal a shared visual representation that is increasingly accurate over time. <i>Vision Research</i> , 2011, 51, 111-119.	1.4	20
25	The Influence of "Blind" Distractors on Eye Movement Trajectories in Visual Hemifield Defects. <i>Journal of Cognitive Neuroscience</i> , 2008, 20, 2025-2036.	2.3	18
26	Finding the balance between capture and control: Oculomotor selection in early deaf adults. <i>Brain and Cognition</i> , 2015, 96, 12-27.	1.8	18
27	Spatial and non-spatial multisensory cueing in unilateral cochlear implant users. <i>Hearing Research</i> , 2017, 344, 24-37.	2.0	15
28	The impact of salience and visual working memory on the monitoring and control of saccadic behavior: An eye-tracking and EEG study. <i>Psychophysiology</i> , 2017, 54, 544-554.	2.4	14
29	Stimulus- and goal-driven control of eye movements: Action videogame players are faster but not better. <i>Attention, Perception, and Psychophysics</i> , 2014, 76, 2398-2412.	1.3	13
30	The role of eye movements in manual responses to social and nonsocial cues. <i>Attention, Perception, and Psychophysics</i> , 2019, 81, 1236-1252.	1.3	13
31	No control in orientation search: The effects of instruction on oculomotor selection in visual search. <i>Vision Research</i> , 2011, 51, 2156-2166.	1.4	12
32	Trading off stimulus salience for identity: A cueing approach to disentangle visual selection strategies. <i>Vision Research</i> , 2015, 113, 116-124.	1.4	12
33	Effect of dietary restraint and mood state on attentional processing of food cues. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2019, 62, 117-124.	1.2	12
34	A failure to learn object shape geometry: Implications for convolutional neural networks as plausible models of biological vision. <i>Vision Research</i> , 2021, 189, 81-92.	1.4	12
35	Attentional orienting to social and nonsocial cues in early deaf adults.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2015, 41, 1758-1771.	0.9	11
36	Conditional control in visual selection. <i>Attention, Perception, and Psychophysics</i> , 2017, 79, 1555-1572.	1.3	9

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37	Word cues affect detection but not localization responses. <i>Attention, Perception, and Psychophysics</i> , 2010, 72, 65-75.	1.3	8
38	No evidence of task co-representation in a joint Stroop task. <i>Psychological Research</i> , 2019, 83, 852-862.	1.7	8
39	In defense of the saliency map: Saliency rather than visibility determines selection.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2013, 39, 1516-1524.	0.9	7
40	The effects of saliency on manual reach trajectories and reach target selection. <i>Vision Research</i> , 2015, 113, 179-187.	1.4	6
41	Environmental Learning of Social Cues: Evidence From Enhanced Gaze Cueing in Deaf Children. <i>Child Development</i> , 2019, 90, 1525-1534.	3.0	6
42	The oculomotor saliency of flicker, apparent motion and continuous motion in saccade trajectories. <i>Experimental Brain Research</i> , 2017, 235, 181-191.	1.5	5
43	Attending to emerging representations: the importance of task context and time of response. , 2010, , 3-16.		5
44	Spontaneous pre-stimulus oscillatory activity shapes the way we look: A concurrent imaging and eye-movement study. <i>European Journal of Neuroscience</i> , 2019, 49, 137-149.	2.6	4
45	The impact of predictive cues and visual working memory on dynamic oculomotor selection. <i>Journal of Vision</i> , 2014, 14, 27-27.	0.3	3
46	An attentional limbo: Saccades become momentarily non-selective in between saliency-driven and relevance-driven selection. <i>Psychonomic Bulletin and Review</i> , 2022, 29, 1327-1337.	2.8	3
47	Eye-movement patterns to social and non-social cues in early deaf adults. <i>Quarterly Journal of Experimental Psychology</i> , 2021, 74, 1021-1036.	1.1	2
48	Food Captures Attention, but Not the Eyes: An Eye-Tracking Study on Mindset and BMI's Impact on Attentional Capture by High-Caloric Visual Food Stimuli. <i>Journal of Cognition</i> , 2022, 5, .	1.4	2
49	The influence of visual search efficiency on the time-course of identity-based SR-compatibility. <i>Acta Psychologica</i> , 2012, 140, 101-109.	1.5	1
50	The influence of a salient distractor in object-substitution masking. <i>Visual Cognition</i> , 2013, 21, 399-414.	1.6	1
51	Foxes, hedgehogs, and attentional capture. <i>Visual Cognition</i> , 2021, 29, 596-599.	1.6	1
52	The effects of saliency on manual reach trajectories and reach target selection. <i>Journal of Vision</i> , 2015, 15, 305.	0.3	1
53	The impact of saliency on overt visual selection in early-deaf adults. <i>Multisensory Research</i> , 2013, 26, 142.	1.1	0
54	Social settings and motivation affect attentional capture. <i>Journal of Vision</i> , 2021, 21, 2818.	0.3	0

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55	Navigating distractors in the new normal world: An investigation of selective attention and social facilitation in the online environment. <i>Journal of Vision</i> , 2021, 21, 2969.	0.3	0
56	<i>Behavioral Research, Overt Performance.</i> , 2022, , 197-203.		0
57	Eye Movement Patterns to Social and Non-social Cues in Early Deaf Adults. <i>Journal of Vision</i> , 2019, 19, 214.	0.3	0
58	Does age-related hearing loss deteriorate attentional resources?. <i>Aging, Neuropsychology, and Cognition</i> , 2023, 30, 601-619.	1.3	0