

Jelena Ristic

List of Publications by Year in descending order

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Version: 2024-02-01

40
papers

1,034
citations

687363

13
h-index

434195

31
g-index

45
all docs

45
docs citations

45
times ranked

840
citing authors

#	ARTICLE	IF	CITATIONS
1	Face Masks Impair Basic Emotion Recognition. <i>Social Psychology</i> , 2023, 54, 4-15.	0.7	15
2	Intrapersonal Behavioral Coordination and Expressive Accuracy During First Impressions. <i>Social Psychological and Personality Science</i> , 2022, 13, 150-159.	3.9	3
3	Attentional gaze dynamics in group interactions. <i>Visual Cognition</i> , 2022, 30, 135-150.	1.6	5
4	Infrequent faces bias social attention differently in manual and oculomotor measures. <i>Attention, Perception, and Psychophysics</i> , 2022, 84, 829.	1.3	0
5	Interactive Cognition: An introduction. <i>Visual Cognition</i> , 2022, 30, 1-5.	1.6	3
6	Social attention as a general mechanism? Demonstrating the influence of stimulus content factors on social attentional biasing.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2022, 48, 289-311.	0.9	1
7	Transparent masks reduce the negative impact of opaque masks on understanding emotional states but not on sharing them. <i>Cognitive Research: Principles and Implications</i> , 2022, 7, .	2.0	4
8	Prior attentional bias is modulated by social gaze. <i>Attention, Perception, and Psychophysics</i> , 2021, 83, 1-6.	1.3	5
9	Standing out from the crowd: Both cue numerosity and social information affect attention in multi-agent contexts. <i>Quarterly Journal of Experimental Psychology</i> , 2021, 74, 174702182110130.	1.1	6
10	The eyes do not have it after all? Attention is not automatically biased towards faces and eyes. <i>Psychological Research</i> , 2020, 84, 1407-1423.	1.7	13
11	Attention promotes accurate impression formation. <i>Journal of Personality</i> , 2020, 88, 544-554.	3.2	10
12	Trait-Level Variability in Attention Modulates Mind Wandering and Academic Achievement. <i>Frontiers in Psychology</i> , 2020, 11, 909.	2.1	7
13	Attention <i>AND</i> mentalizing? Reframing a debate on social orienting of attention. <i>Visual Cognition</i> , 2020, 28, 97-105.	1.6	27
14	Taking it out of context: The role of contextual coherence during social event segmentation. <i>Attention, Perception, and Psychophysics</i> , 2019, 81, 2003-2013.	1.3	2
15	Tracking the Leader: Gaze Behavior in Group Interactions. <i>IScience</i> , 2019, 16, 242-249.	4.1	31
16	Attention Combines Similarly in Covert and Overt Conditions. <i>Vision (Switzerland)</i> , 2019, 3, 16.	1.2	9
17	Contextually-Based Social Attention Diverges across Covert and Overt Measures. <i>Vision (Switzerland)</i> , 2019, 3, 29.	1.2	4
18	It's not all in the face: reduced face visibility does not modulate social segmentation. <i>Visual Cognition</i> , 2019, 27, 38-45.	1.6	3

#	ARTICLE	IF	CITATIONS
19	Combined attention controls complex behavior by suppressing unlikely events. <i>Brain and Cognition</i> , 2018, 120, 17-25.	1.8	2
20	An investigation of global-local processing bias in a large sample of typical individuals varying in autism traits. <i>Consciousness and Cognition</i> , 2018, 65, 271-279.	1.5	7
21	How attention gates social interactions. <i>Annals of the New York Academy of Sciences</i> , 2018, 1426, 179-198.	3.8	61
22	Changes in Tonic Alertness but Not Voluntary Temporal Preparation Modulate the Attention Elicited by Task-Relevant Gaze and Arrow Cues. <i>Vision (Switzerland)</i> , 2018, 2, 18.	1.2	4
23	Gaze following in multiagent contexts: Evidence for a quorum-like principle. <i>Psychonomic Bulletin and Review</i> , 2018, 25, 2260-2266.	2.8	18
24	The role of perceptual and contextual information in social event segmentation. <i>Journal of Vision</i> , 2018, 18, 447.	0.3	1
25	Looking at faces is differentially modulated by context and novelty. <i>Journal of Vision</i> , 2018, 18, 168.	0.3	0
26	Looking at faces supports the segmentation of both social and nonsocial events.. <i>Journal of Vision</i> , 2018, 18, 1341.	0.3	0
27	Feature and motion-based gaze cuing is linked with reduced social competence. <i>Scientific Reports</i> , 2017, 7, 44221.	3.3	28
28	Where Is Your Attention? Assessing Individual Instances of Covert Attentional Orienting in Response to Gaze and Arrow Cues. <i>Vision (Switzerland)</i> , 2017, 1, 19.	1.2	9
29	Staring reality in the face: A comparison of social attention across laboratory and real world measures suggests little common ground.. <i>Canadian Journal of Experimental Psychology</i> , 2017, 71, 212-225.	0.8	39
30	The more, the better? It depends on consistency! Gaze cuing in multi-agent contexts.. <i>Journal of Vision</i> , 2017, 17, 966.	0.3	0
31	Where is your attention?: Estimating the frequency of gaze following in the cuing task using a trial-by trial analysis.. <i>Journal of Vision</i> , 2017, 17, 686.	0.3	0
32	Automated symbolic orienting is not modulated by explicit temporal attention. <i>Acta Psychologica</i> , 2016, 171, 93-98.	1.5	5
33	Combining attention: a novel way of conceptualizing the links between attention, sensory processing, and behavior. <i>Attention, Perception, and Psychophysics</i> , 2015, 77, 36-49.	1.3	20
34	A new form of human spatial attention: Automated symbolic orienting. <i>Visual Cognition</i> , 2012, 20, 244-264.	1.6	78
35	Automated Symbolic Orienting: The Missing Link. <i>Frontiers in Psychology</i> , 2012, 3, 560.	2.1	22
36	Electrophysiological Evidence for Spatiotemporal Flexibility in the Ventrolateral Attention Network. <i>PLoS ONE</i> , 2011, 6, e24436.	2.5	14

#	ARTICLE	IF	CITATIONS
37	The number line effect reflects top-down control. <i>Psychonomic Bulletin and Review</i> , 2006, 13, 862-868.	2.8	116
38	Attention to Arrows: Pointing to a New Direction. <i>Quarterly Journal of Experimental Psychology</i> , 2006, 59, 1921-1930.	1.1	139
39	Eyes are special but not for everyone: The case of autism. <i>Cognitive Brain Research</i> , 2005, 24, 715-718.	3.0	199
40	Taking control of reflexive social attention. <i>Cognition</i> , 2005, 94, B55-B65.	2.2	113