

Paola Ricciardelli

List of Publications by Year in descending order

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Version: 2024-02-01

53
papers

1,917
citations

516710

16
h-index

254184

43
g-index

53
all docs

53
docs citations

53
times ranked

1604
citing authors

#	ARTICLE	IF	CITATIONS
1	Gaze Perception Triggers Reflexive Visuospatial Orienting. <i>Visual Cognition</i> , 1999, 6, 509-540.	1.6	914
2	My eyes want to look where your eyes are looking: Exploring the tendency to imitate another individual's gaze. <i>NeuroReport</i> , 2002, 13, 2259-2264.	1.2	156
3	The positive and negative of human expertise in gaze perception. <i>Cognition</i> , 2000, 77, B1-B14.	2.2	103
4	Are visual stimuli sufficient to evoke motor information?. <i>Neuroscience Letters</i> , 2007, 411, 17-21.	2.1	89
5	Monitoring cognitive changes: Psychometric properties of six cognitive tests. <i>British Journal of Clinical Psychology</i> , 2004, 43, 197-210.	3.5	79
6	Face age modulates gaze following in young adults. <i>Scientific Reports</i> , 2015, 4, 4746.	3.3	46
7	A left visual field advantage in perception of gaze direction. <i>Neuropsychologia</i> , 2002, 40, 769-777.	1.6	41
8	Is gaze following purely reflexive or goal-directed instead? Revisiting the automaticity of orienting attention by gaze cues. <i>Experimental Brain Research</i> , 2013, 224, 93-106.	1.5	34
9	Test-retest reliability, practice effects and reliable change indices for the recognition memory test. <i>British Journal of Clinical Psychology</i> , 2003, 42, 407-425.	3.5	31
10	Effects of Head Orientation on Gaze Perception: How Positive Congruency Effects Can be Reversed. <i>Quarterly Journal of Experimental Psychology</i> , 2008, 61, 491-504.	1.1	29
11	Emotional attention: effects of emotion and gaze direction on overt orienting of visual attention. <i>Cognitive Processing</i> , 2008, 9, 127-135.	1.4	28
12	Eyes keep watch over you! Competition enhances joint attention in females. <i>Acta Psychologica</i> , 2015, 160, 170-177.	1.5	27
13	Emotion recognition through static faces and moving bodies: a comparison between typically developed adults and individuals with high level of autistic traits. <i>Frontiers in Psychology</i> , 2015, 6, 1570.	2.1	26
14	Positive and negative gaze perception in autism spectrum conditions. <i>Social Neuroscience</i> , 2009, 4, 153-164.	1.3	23
15	Theta- and Gamma-Band Activity Discriminates Face, Body and Object Perception. <i>Frontiers in Human Neuroscience</i> , 2020, 14, 74.	2.0	20
16	Is there a direct link between gaze perception and joint attention behaviours? Effects of gaze contrast polarity on oculomotor behaviour. <i>Experimental Brain Research</i> , 2009, 194, 347-357.	1.5	19
17	How Do We Update Faces? Effects of Gaze Direction and Facial Expressions on Working Memory Updating. <i>Frontiers in Psychology</i> , 2012, 3, 362.	2.1	18
18	Transcutaneous vagus nerve stimulation modulates attentional resource deployment towards social cues. <i>Neuropsychologia</i> , 2020, 143, 107465.	1.6	17

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19	Real-Life Motor Training Modifies Spatial Performance: The Advantage of Being Drummers. <i>American Journal of Psychology</i> , 2010, 123, 169.	0.3	16
20	The left perceptual bias for adult and infant faces in adults and 5-year-old children: Face age matters. <i>Laterality</i> , 2015, 20, 1-21.	1.0	15
21	Spatial coding and central patterns: Is there something special about the eyes?. <i>Canadian Journal of Experimental Psychology</i> , 2007, 61, 79-90.	0.8	13
22	Social Updating: The Role of Gaze Direction in Updating and Memorizing Emotional Faces. <i>Social Cognition</i> , 2015, 33, 543-561.	0.9	13
23	Gaze direction and facial expressions exert combined but different effects on attentional resources. <i>Cognition and Emotion</i> , 2012, 26, 1134-1142.	2.0	12
24	Interactive effects between gaze direction and facial expression on attentional resources deployment: the task instruction and context matter. <i>Scientific Reports</i> , 2016, 6, 21706.	3.3	12
25	“Motion or Emotion? Recognition of Emotional Bodily Expressions in Children With Autism Spectrum Disorder With and Without Intellectual Disability” <i>Frontiers in Psychology</i> , 2020, 11, 478.	2.1	11
26	Difficulties in Recognising Dynamic but not Static Emotional Body Movements in Autism Spectrum Disorder. <i>Journal of Autism and Developmental Disorders</i> , 2022, 52, 1092-1105.	2.7	10
27	Recognizing emotions in bodies: Vagus nerve stimulation enhances recognition of anger while impairing sadness. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2021, 21, 1246-1261.	2.0	10
28	Can we resist another person’s gaze?. <i>Frontiers in Behavioral Neuroscience</i> , 2015, 9, 258.	2.0	9
29	How social exclusion modulates social information processing: A behavioural dissociation between facial expressions and gaze direction. <i>PLoS ONE</i> , 2018, 13, e0195100.	2.5	9
30	Turning Away From Averted Gazes: The Effect of Social Exclusion on Gaze Cueing. <i>Frontiers in Psychology</i> , 2019, 10, 1000.	2.1	9
31	Social categorization and joint attention: Interacting effects of age, sex, and social status. <i>Acta Psychologica</i> , 2021, 212, 103223.	1.5	9
32	Behavioral dissociation between emotional and non-emotional facial expressions in congenital prosopagnosia. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 974.	2.0	8
33	FEF Excitability in Attentional Bias: A TMS-EEG Study. <i>Frontiers in Behavioral Neuroscience</i> , 2018, 12, 333.	2.0	8
34	Trial-by-trial modulations in the orienting of attention elicited by gaze and arrow cues. <i>Quarterly Journal of Experimental Psychology</i> , 2019, 72, 543-556.	1.1	8
35	Social Threat and Motor Resonance: When a Menacing Outgroup Delays Motor Response. <i>Frontiers in Psychology</i> , 2016, 7, 1697.	2.1	7
36	Is attention necessary for perceiving gaze direction? It depends on how you look at it: Evidence from the locus-of-slack method. <i>Visual Cognition</i> , 2011, 19, 154-170.	1.6	6

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37	Focusing attention on overlapping and non-overlapping figures with subjective contours. <i>Psychological Research</i> , 2001, 65, 98-106.	1.7	5
38	Gaze and Arrows: The Effect of Element Orientation on Apparent Motion is Modulated by Attention. <i>Vision (Switzerland)</i> , 2017, 1, 21.	1.2	5
39	8. Do we access object manipulability while we categorize? Evidence from reaction time studies. <i>Studies in Language Companion Series</i> , 2007, , 153-170.	0.4	5
40	Sleep quality among adults with attention deficit hyperactivity disorder or autism spectrum disorder: which is the role of gender and chronotype?. <i>Sleep Medicine</i> , 2020, 76, 128-133.	1.6	3
41	Memory updating through aging: different patterns for socially meaningful (and not) stimuli. <i>Aging Clinical and Experimental Research</i> , 2021, 33, 1005-1013.	2.9	3
42	Context Modulates Congruency Effects in Selective Attention to Social Cues. <i>Frontiers in Psychology</i> , 2018, 9, 940.	2.1	2
43	The nature and emotional valence of a prime influences the processing of emotional faces in adults and children. <i>International Journal of Behavioral Development</i> , 2018, 42, 554-562.	2.4	2
44	The interplay between gaze cueing and facial trait impressions. <i>Quarterly Journal of Experimental Psychology</i> , 2021, 74, 1642-1655.	1.1	2
45	How do emotion and gaze direction interfere with overt orienting of visual attention?. <i>Cognitive Processing</i> , 2006, 7, 115-115.	1.4	1
46	The modulation of the motor resonance triggered by reach-to-grasp movements: No role of human physical similarity as conveyed by age. <i>Experimental Brain Research</i> , 2017, 235, 2267-2286.	1.5	1
47	Can Monetary Reward Modulate Social Attention?. <i>Frontiers in Psychology</i> , 2018, 9, 2213.	2.1	1
48	Do boxing athletes differ from controls in visually analysing opponent's postures? A pilot study tracking eye movements. , 0, , .		1
49	Emotional Stroop Task. , 2017, , 1-4.		1
50	Editorial: Reading Faces and Bodies: Behavioral and Neural Processes Underlying the Understanding of, and Interaction with, Others. <i>Frontiers in Psychology</i> , 2016, 7, 1923.	2.1	0
51	Editorial: Typical and Atypical Processing of Gaze. <i>Frontiers in Psychology</i> , 2019, 10, 2576.	2.1	0
52	Emotional Stroop Task. , 2020, , 1339-1342.		0
53	Attention to detail in Italian parents of women with anorexia nervosa: a comparative study. <i>Rivista Di Psichiatria</i> , 2017, 52, 158-161.	0.6	0