## Paola Ricciardelli

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2932866/publications.pdf

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516710 254184 1,917 53 16 43 citations g-index h-index papers 53 53 53 1604 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Difficulties in Recognising Dynamic but not Static Emotional Body Movements in Autism Spectrum Disorder. Journal of Autism and Developmental Disorders, 2022, 52, 1092-1105.	2.7	10
2	Memory updating through aging: different patterns for socially meaningful (and not) stimuli. Aging Clinical and Experimental Research, 2021, 33, 1005-1013.	2.9	3
3	The interplay between gaze cueing and facial trait impressions. Quarterly Journal of Experimental Psychology, 2021, 74, 1642-1655.	1.1	2
4	Recognizing emotions in bodies: Vagus nerve stimulation enhances recognition of anger while impairing sadness. Cognitive, Affective and Behavioral Neuroscience, 2021, 21, 1246-1261.	2.0	10
5	Social categorization and joint attention: Interacting effects of age, sex, and social status. Acta Psychologica, 2021, 212, 103223.	1.5	9
6	Sleep quality among adults with attention deficit hyperactivity disorder or autism spectrum disorder: which is the role of gender and chronotype?. Sleep Medicine, 2020, 76, 128-133.	1.6	3
7	Theta- and Gamma-Band Activity Discriminates Face, Body and Object Perception. Frontiers in Human Neuroscience, 2020, 14, 74.	2.0	20
8	Transcutaneous vagus nerve stimulation modulates attentional resource deployment towards social cues. Neuropsychologia, 2020, 143, 107465.	1.6	17
9	"Motion or Emotion? Recognition of Emotional Bodily Expressions in Children With Autism Spectrum Disorder With and Without Intellectual Disability― Frontiers in Psychology, 2020, 11, 478.	2.1	11
10	Emotional Stroop Task. , 2020, , 1339-1342.		0
10	Emotional Stroop Task. , 2020, , 1339-1342.  Turning Away From Averted Gazes: The Effect of Social Exclusion on Gaze Cueing. Frontiers in Psychology, 2019, 10, 1000.	2.1	9
	Turning Away From Averted Gazes: The Effect of Social Exclusion on Gaze Cueing. Frontiers in	2.1	
11	Turning Away From Averted Gazes: The Effect of Social Exclusion on Gaze Cueing. Frontiers in Psychology, 2019, 10, 1000.		9
11 12	Turning Away From Averted Gazes: The Effect of Social Exclusion on Gaze Cueing. Frontiers in Psychology, 2019, 10, 1000.  Editorial: Typical and Atypical Processing of Gaze. Frontiers in Psychology, 2019, 10, 2576.  Trial-by-trial modulations in the orienting of attention elicited by gaze and arrow cues. Quarterly	2.1	9
11 12 13	Turning Away From Averted Gazes: The Effect of Social Exclusion on Gaze Cueing. Frontiers in Psychology, 2019, 10, 1000.  Editorial: Typical and Atypical Processing of Gaze. Frontiers in Psychology, 2019, 10, 2576.  Trial-by-trial modulations in the orienting of attention elicited by gaze and arrow cues. Quarterly Journal of Experimental Psychology, 2019, 72, 543-556.	2.1	9 O 8
11 12 13 14	Turning Away From Averted Gazes: The Effect of Social Exclusion on Gaze Cueing. Frontiers in Psychology, 2019, 10, 1000.  Editorial: Typical and Atypical Processing of Gaze. Frontiers in Psychology, 2019, 10, 2576.  Trial-by-trial modulations in the orienting of attention elicited by gaze and arrow cues. Quarterly Journal of Experimental Psychology, 2019, 72, 543-556.  Can Monetary Reward Modulate Social Attention?. Frontiers in Psychology, 2018, 9, 2213.  How social exclusion modulates social information processing: A behavioural dissociation between	2.1	9 0 8
11 12 13 14	Turning Away From Averted Gazes: The Effect of Social Exclusion on Gaze Cueing. Frontiers in Psychology, 2019, 10, 1000.  Editorial: Typical and Atypical Processing of Gaze. Frontiers in Psychology, 2019, 10, 2576.  Trial-by-trial modulations in the orienting of attention elicited by gaze and arrow cues. Quarterly Journal of Experimental Psychology, 2019, 72, 543-556.  Can Monetary Reward Modulate Social Attention?. Frontiers in Psychology, 2018, 9, 2213.  How social exclusion modulates social information processing: A behavioural dissociation between facial expressions and gaze direction. PLoS ONE, 2018, 13, e0195100.  Context Modulates Congruency Effects in Selective Attention to Social Cues. Frontiers in	2.1 1.1 2.1 2.5	9 0 8 1

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19	The modulation of the motor resonance triggered by reach-to-grasp movements: No role of human physical similarity as conveyed by age. Experimental Brain Research, 2017, 235, 2267-2286.	1.5	1
20	Gaze and Arrows: The Effect of Element Orientation on Apparent Motion is Modulated by Attention. Vision (Switzerland), 2017, $1,21$ .	1.2	5
21	Emotional Stroop Task. , 2017, , 1-4.		1
22	Attention to detail in Italian parents of women with anorexia nervosa: a comparative study. Rivista Di Psichiatria, 2017, 52, 158-161.	0.6	0
23	Social Threat and Motor Resonance: When a Menacing Outgroup Delays Motor Response. Frontiers in Psychology, 2016, 7, 1697.	2.1	7
24	Editorial: Reading Faces and Bodies: Behavioral and Neural Processes Underlying the Understanding of, and Interaction with, Others. Frontiers in Psychology, 2016, 7, 1923.	2.1	0
25	Interactive effects between gaze direction and facial expression on attentional resources deployment: the task instruction and context matter. Scientific Reports, 2016, 6, 21706.	3.3	12
26	Face age modulates gaze following in young adults. Scientific Reports, 2015, 4, 4746.	3.3	46
27	Can we resist another person's gaze?. Frontiers in Behavioral Neuroscience, 2015, 9, 258.	2.0	9
28	Emotion recognition through static faces and moving bodies: a comparison between typically developed adults and individuals with high level of autistic traits. Frontiers in Psychology, 2015, 6, 1570.	2.1	26
29	The left perceptual bias for adult and infant faces in adults and 5-year-old children: Face age matters. Laterality, 2015, 20, 1-21.	1.0	15
30	Eyes keep watch over you! Competition enhances joint attention in females. Acta Psychologica, 2015, 160, 170-177.	1.5	27
31	Social Updating: The Role of Gaze Direction in Updating and Memorizing Emotional Faces. Social Cognition, 2015, 33, 543-561.	0.9	13
32	Behavioral dissociation between emotional and non-emotional facial expressions in congenital prosopagnosia. Frontiers in Human Neuroscience, 2014, 8, 974.	2.0	8
33	Is gaze following purely reflexive or goal-directed instead? Revisiting the automaticity of orienting attention by gaze cues. Experimental Brain Research, 2013, 224, 93-106.	1.5	34
34	Gaze direction and facial expressions exert combined but different effects on attentional resources. Cognition and Emotion, 2012, 26, 1134-1142.	2.0	12
35	How Do We Update Faces? Effects of Gaze Direction and Facial Expressions on Working Memory Updating. Frontiers in Psychology, 2012, 3, 362.	2.1	18
36	Is attention necessary for perceiving gaze direction? It depends on how you look at it: Evidence from the locus-of-slack method. Visual Cognition, 2011, 19, 154-170.	1.6	6

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37	Real-Life Motor Training Modifies Spatial Performance: The Advantage of Being Drummers. American Journal of Psychology, 2010, 123, 169.	0.3	16
38	Is there a direct link between gaze perception and joint attention behaviours? Effects of gaze contrast polarity on oculomotor behaviour. Experimental Brain Research, 2009, 194, 347-357.	1.5	19
39	Positive and negative gaze perception in autism spectrum conditions. Social Neuroscience, 2009, 4, 153-164.	1.3	23
40	Emotional attention: effects of emotion and gaze direction on overt orienting of visual attention. Cognitive Processing, 2008, 9, 127-135.	1.4	28
41	Effects of Head Orientation on Gaze Perception: How Positive Congruency Effects Can be Reversed. Quarterly Journal of Experimental Psychology, 2008, 61, 491-504.	1.1	29
42	Spatial coding and central patterns: Is there something special about the eyes?. Canadian Journal of Experimental Psychology, 2007, 61, 79-90.	0.8	13
43	Are visual stimuli sufficient to evoke motor information?. Neuroscience Letters, 2007, 411, 17-21.	2.1	89
44	8. Do we access object manipulability while we categorize? Evidence from reaction time studies. Studies in Language Companion Series, 2007, , 153-170.	0.4	5
45	How do emotion and gaze direction interfere with overt orienting of visual attention?. Cognitive Processing, 2006, 7, 115-115.	1.4	1
46	Monitoring cognitive changes: Psychometric properties of six cognitive tests. British Journal of Clinical Psychology, 2004, 43, 197-210.	3.5	79
47	Test-retest reliability, practice effects and reliable change indices for the recognition memory test. British Journal of Clinical Psychology, 2003, 42, 407-425.	3.5	31
48	My eyes want to look where your eyes are looking: Exploring the tendency to imitate another individual??s gaze. NeuroReport, 2002, 13, 2259-2264.	1.2	156
49	A left visual field advantage in perception of gaze direction. Neuropsychologia, 2002, 40, 769-777.	1.6	41
50	Focusing attention on overlapping and non-overlapping figures with subjective contours. Psychological Research, 2001, 65, 98-106.	1.7	5
51	The positive and negative of human expertise in gaze perception. Cognition, 2000, 77, B1-B14.	2.2	103
52	Gaze Perception Triggers Reflexive Visuospatial Orienting. Visual Cognition, 1999, 6, 509-540.	1.6	914
53	Do boxing athletes differ from controls in visually analysing opponent $\hat{A}$ 's postures? A pilot study tracking eye movements., $0$ ,,.		1