

Andrea Marotta

List of Publications by Year in descending order

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Version: 2024-02-01

35
papers

633
citations

687220

13
h-index

677027

22
g-index

37
all docs

37
docs citations

37
times ranked

505
citing authors

#	ARTICLE	IF	CITATIONS
1	Eye gaze versus arrows as spatial cues: Two qualitatively different modes of attentional selection.. Journal of Experimental Psychology: Human Perception and Performance, 2012, 38, 326-335.	0.7	61
2	The effects of sleep deprivation on the attentional functions and vigilance. Acta Psychologica, 2012, 140, 164-176.	0.7	53
3	Inhibition of Return in Response to Eye Gaze and Peripheral Cues in Young People with Aspergerâ€™s Syndrome. Journal of Autism and Developmental Disorders, 2013, 43, 917-923.	1.7	42
4	Investigating hemispheric lateralization of reflexive attention to gaze and arrow cues. Brain and Cognition, 2012, 80, 361-366.	0.8	38
5	Arrows donâ€™t look at you: Qualitatively different attentional mechanisms triggered by gaze and arrows. Psychonomic Bulletin and Review, 2018, 25, 2254-2259.	1.4	36
6	Hemispheric modulations of the attentional networks. Brain and Cognition, 2016, 108, 73-80.	0.8	33
7	Effects of sleep loss on emotion recognition: a dissociation between face and word stimuli. Experimental Brain Research, 2014, 232, 3147-3157.	0.7	32
8	Attention network test â€” The impact of social information on executive control, alerting and orienting. Acta Psychologica, 2013, 143, 65-70.	0.7	30
9	Efficiency and interactions of alerting, orienting and executive networks: The impact of imperative stimulus type. Acta Psychologica, 2014, 148, 209-215.	0.7	30
10	Impaired reflexive orienting to social cues in attention deficit hyperactivity disorder. European Child and Adolescent Psychiatry, 2014, 23, 649-657.	2.8	27
11	Development in attention functions and social processing: Evidence from the Attention Network Test. British Journal of Developmental Psychology, 2017, 35, 169-185.	0.9	27
12	Impaired conflict resolution and vigilance in euthymic bipolar disorder. Psychiatry Research, 2015, 229, 490-496.	1.7	26
13	Object-based attentional effects in response to eye-gaze and arrow cues. Acta Psychologica, 2013, 143, 317-321.	0.7	23
14	Are eyes special? Electrophysiological and behavioural evidence for a dissociation between eye-gaze and arrows attentional mechanisms. Neuropsychologia, 2019, 129, 146-152.	0.7	22
15	Anxiety and Attentional Processes: The Role of Resting Heart Rate Variability. Brain Sciences, 2021, 11, 480.	1.1	13
16	Controlling attention to gaze and arrows in attention deficit hyperactivity disorder. Psychiatry Research, 2017, 251, 148-154.	1.7	11
17	Integration of Facial Expression and Gaze Direction in Individuals with a High Level of Autistic Traits. International Journal of Environmental Research and Public Health, 2022, 19, 2798.	1.2	11
18	Dysfunctional personality traits in adolescence: effects on alerting, orienting and executive control of attention. Cognitive Processing, 2017, 18, 183-193.	0.7	10

#	ARTICLE	IF	CITATIONS
19	Age-Related Changes in Hemispherical Specialization for Attentional Networks. <i>Brain Sciences</i> , 2021, 11, 1115.	1.1	10
20	Food-Related Attentional Bias in Individuals with Normal Weight and Overweight: A Study with a Flicker Task. <i>Nutrients</i> , 2020, 12, 492.	1.7	9
21	Targetâ€‘background segregation in a spatial interference paradigm reveals shared and specific attentional mechanisms triggered by gaze and arrows.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2021, 47, 1561-1573.	0.7	9
22	Sex Differences in Attentional Selection Following Gaze and Arrow Cues. <i>Frontiers in Psychology</i> , 2020, 11, 95.	1.1	8
23	Inhibition of Return, but Not Facilitation, Disappears Under Vigilance Decrease Due to Sleep Deprivation. <i>Experimental Psychology</i> , 2014, 61, 99-109.	0.3	8
24	Aging in cognitive control of social processing: evidence from the attention network test. <i>Aging, Neuropsychology, and Cognition</i> , 2021, 28, 128-142.	0.7	7
25	Assessing the three attentional networks in children from three to six years: A child-friendly version of the Attentional Network Test for Interaction. <i>Behavior Research Methods</i> , 2022, 54, 1403-1415.	2.3	7
26	Explicit vs. implicit spatial processing in arrow vs. eye-gaze spatial congruency effects. <i>Psychological Research</i> , 2023, 87, 242-259.	1.0	7
27	Gaze elicits social and nonsocial attentional orienting: An interplay of shared and unique conflict processing mechanisms.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2022, 48, 824-841.	0.7	7
28	Developmental differences in cognitive control of social information. <i>Infant and Child Development</i> , 2017, 26, e2005.	0.9	6
29	Investigating gaze processing in euthymic bipolar disorder: Impaired ability to infer mental state and intention, but preservation of social attentional orienting. <i>Quarterly Journal of Experimental Psychology</i> , 2018, 71, 2041-2051.	0.6	6
30	Spatial interference triggered by gaze and arrows. The role of target background on spatial interference. <i>Psicologica</i> , 2021, 42, 192-209.	0.5	6
31	Poor vigilance affects attentional orienting triggered by central uninformative gaze and arrow cues. <i>Cognitive Processing</i> , 2014, 15, 503-513.	0.7	5
32	Inhibition of return: A â€‘depth-blindâ€‘mechanism?. <i>Acta Psychologica</i> , 2012, 140, 75-80.	0.7	4
33	Visual Search and Emotion: How Children with Autism Spectrum Disorders Scan Emotional Scenes. <i>Journal of Autism and Developmental Disorders</i> , 2014, 44, 2871-2881.	1.7	3
34	Investigating socio-emotional cognition in late preterm children: A case-control study. <i>European Journal of Developmental Psychology</i> , 2020, 17, 365-378.	1.0	1
35	The Effect of Trust on Gaze-Mediated Attentional Orienting. <i>Frontiers in Psychology</i> , 2020, 11, 1554.	1.1	1