

Andrew P Bayliss

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9484375/publications.pdf>

Version: 2024-02-01

24
papers

2,211
citations

394421

19
h-index

642732

23
g-index

25
all docs

25
docs citations

25
times ranked

1964
citing authors

#	ARTICLE	IF	CITATIONS
1	From Gaze Perception to Social Cognition: The Shared-Attention System. Perspectives on Psychological Science, 2021, 16, 553-576.	9.0	52
2	Standing out from the crowd: Both cue numerosity and social information affect attention in multi-agent contexts. Quarterly Journal of Experimental Psychology, 2021, 74, 174702182110130.	1.1	6
3	Words of agency: Executed and observed vocal actions induce a temporal binding effect.. Journal of Experimental Psychology: Human Perception and Performance, 2021, 47, 1717-1730.	0.9	0
4	Joint attention facilitates observed gaze direction discrimination. Quarterly Journal of Experimental Psychology, 2020, 73, 80-90.	1.1	9
5	Re-encountering individuals who previously engaged in joint gaze modulates subsequent gaze cueing.. Journal of Experimental Psychology: Learning Memory and Cognition, 2016, 42, 271-284.	0.9	40
6	Looking ahead: Anticipatory cueing of attention to objects others will look at. Cognitive Neuroscience, 2016, 7, 74-81.	1.4	12
7	Social orienting in gaze leading: a mechanism for shared attention. Proceedings of the Royal Society B: Biological Sciences, 2015, 282, 20151141.	2.6	42
8	One is not enough: Group size modulates social gaze-induced object desirability effects. Psychonomic Bulletin and Review, 2015, 22, 850-855.	2.8	22
9	I want to help you, but I am not sure why: Gaze-cueing induces altruistic giving.. Journal of Experimental Psychology: General, 2014, 143, 763-777.	2.1	29
10	Object ownership and action: the influence of social context and choice on the physical manipulation of personal property. Experimental Brain Research, 2014, 232, 3749-3761.	1.5	29
11	When seeing is more than looking: Intentional gaze modulates object desirability.. Emotion, 2014, 14, 824-832.	1.8	20
12	Self-generated cognitive fluency as an alternative route to preference formation. Consciousness and Cognition, 2013, 22, 47-52.	1.5	10
13	A temporally sustained implicit theory of mind deficit in autism spectrum disorders. Cognition, 2013, 129, 410-417.	2.2	107
14	“Gaze leading” Initiating simulated joint attention influences eye movements and choice behavior.. Journal of Experimental Psychology: General, 2013, 142, 76-92.	2.1	70
15	Eye movements reveal sustained implicit processing of others' mental states.. Journal of Experimental Psychology: General, 2012, 141, 433-438.	2.1	94
16	Grasping the concept of personal property. Cognition, 2011, 119, 430-437.	2.2	72
17	The predictive mirror: interactions of mirror and affordance processes during action observation. Psychonomic Bulletin and Review, 2011, 18, 171-176.	2.8	41
18	Brief Report: Perceptual Load and the Autism Spectrum in Typically Developed Individuals. Journal of Autism and Developmental Disorders, 2011, 41, 1573-1578.	2.7	51

#	ARTICLE	IF	CITATIONS
19	A direct link between gaze perception and social attention.. Journal of Experimental Psychology: Human Perception and Performance, 2011, 37, 634-644.	0.9	39
20	Attention modulates motor system activation during action observation: evidence for inhibitory rebound. Experimental Brain Research, 2010, 205, 235-249.	1.5	57
21	Gaze cueing elicited by emotional faces is influenced by affective context. Visual Cognition, 2010, 18, 1214-1232.	1.6	58
22	Affective evaluations of objects are influenced by observed gaze direction and emotional expression. Cognition, 2007, 104, 644-653.	2.2	215
23	Gaze cueing of attention: Visual attention, social cognition, and individual differences.. Psychological Bulletin, 2007, 133, 694-724.	6.1	1,094
24	Orienting of attention via observed eye gaze is head-centred. Cognition, 2004, 94, B1-B10.	2.2	42