

# Julian Basanovic

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4161047/publications.pdf>

Version: 2024-02-01

19  
papers

271  
citations

1163117

8  
h-index

996975

15  
g-index

25  
all docs

25  
docs citations

25  
times ranked

272  
citing authors

#	ARTICLE	IF	CITATIONS
1	Biased attentional engagement with, and disengagement from, negative information: Independent cognitive pathways to anxiety vulnerability?. <i>Cognition and Emotion</i> , 2014, 28, 245-259.	2.0	74
2	Attentional control predicts change in bias in response to attentional bias modification. <i>Behaviour Research and Therapy</i> , 2017, 99, 47-56.	3.1	31
3	Attentional bias mediates the effect of neurostimulation on emotional vulnerability. <i>Journal of Psychiatric Research</i> , 2017, 93, 12-19.	3.1	26
4	What is attention bias variability? Examining the potential roles of attention control and response time variability in its relationship with anxiety. <i>Behaviour Research and Therapy</i> , 2020, 135, 103751.	3.1	24
5	Inhibitory attentional control in anxiety: Manipulating cognitive load in an antisaccade task. <i>PLoS ONE</i> , 2018, 13, e0205720.	2.5	16
6	Regulation of negative emotions through positive reappraisal and distancing in high-trait-anxious women. <i>Journal of Affective Disorders</i> , 2020, 267, 191-202.	4.1	14
7	High Spider-Fearful and Low Spider-Fearful Individuals Differentially Perceive the Speed of Approaching, but not Receding, Spider Stimuli. <i>Cognitive Therapy and Research</i> , 2019, 43, 514-521.	1.9	12
8	Does anxiety-linked attentional bias to threatening information reflect bias in the setting of attentional goals, or bias in the execution of attentional goals?. <i>Cognition and Emotion</i> , 2017, 31, 538-551.	2.0	11
9	Direction of stimulus movement alters fear-linked individual differences in attentional vigilance to spider stimuli. <i>Behaviour Research and Therapy</i> , 2017, 99, 117-123.	3.1	11
10	A serial mediation model of attentional engagement with thin bodies on body dissatisfaction: The role of appearance comparisons and rumination. <i>Current Psychology</i> , 2023, 42, 1896-1904.	2.8	10
11	Cognitive bias modification to prevent depression (COPE): results of a randomised controlled trial. <i>Psychological Medicine</i> , 2020, 50, 2514-2525.	4.5	9
12	Change in Attentional Control Predicts Change in Attentional Bias to Negative Information in Response to Elevated State Anxiety. <i>Cognitive Therapy and Research</i> , 2021, 45, 111-122.	1.9	7
13	Emotion-in-Motion: An ABM Approach that Modifies Attentional Disengagement from, Rather than Attentional Engagement with, Negative Information. <i>Cognitive Therapy and Research</i> , 2021, 45, 90-98.	1.9	6
14	Assessing anxiety-linked impairment in attentional control without eye-tracking: The masked-target antisaccade task. <i>Behavior Research Methods</i> , 2023, 55, 135-142.	4.0	5
15	Attentional control moderates the relationship between social anxiety and selective attentional responding to negative social information: evidence from objective measures of attentional processes. <i>Cognition and Emotion</i> , 2021, 35, 1440-1446.	2.0	4
16	Assessment of approach-avoidance tendencies in body image using a novel touchscreen paradigm. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2021, 70, 101612.	1.2	3
17	The attenuation of spider avoidance action tendencies in spider-fearful individuals and its impact on explicit evaluation of spider stimuli. <i>Behaviour Research and Therapy</i> , 2022, 151, 104052.	3.1	3
18	Reliability and convergence of approach/avoidance bias assessment tasks in the food consumption domain. <i>Quarterly Journal of Experimental Psychology</i> , 2023, 76, 968-978.	1.1	1

#	ARTICLE	IF	CITATIONS
19	Do the eyes have it? A comparison of eye-movement and attentional-probe-based approaches to indexing attentional control within the antisaccade paradigm. Quarterly Journal of Experimental Psychology, 2023, 76, 221-230.	1.1	0