

Robert C A Bendall

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2001553/publications.pdf>

Version: 2024-02-01

13
papers

136
citations

1684188

5
h-index

1281871

11
g-index

14
all docs

14
docs citations

14
times ranked

178
citing authors

#	ARTICLE	IF	CITATIONS
1	The influence of stimuli valence, extraversion, and emotion regulation on visual search within real-world scenes. <i>Scientific Reports</i> , 2022, 12, 948.	3.3	1
2	Valuesâ€led curriculum coâ€creation: A curriculum reâ€innovation case study. <i>Curriculum Journal</i> , 2022, 33, 553-569.	1.5	1
3	Interactive influences of emotion and extraversion on visual attention. <i>Brain and Behavior</i> , 2021, 11, e2387.	2.2	7
4	Positive and Negative Affect Mediate the Influences of a Maladaptive Emotion Regulation Strategy on Sleep Quality. <i>Frontiers in Psychiatry</i> , 2019, 10, 628.	2.6	23
5	A cognitive style dataset including functional near-infrared spectroscopy, eye-tracking, psychometric and behavioral measures. <i>Data in Brief</i> , 2019, 26, 104544.	1.0	1
6	Psychophysiological indices of cognitive style: A triangulated study incorporating neuroimaging, eye-tracking, psychometric and behavioral measures. <i>Personality and Individual Differences</i> , 2019, 144, 68-78.	2.9	8
7	Emotional real-world scenes impact visual search. <i>Cognitive Processing</i> , 2019, 20, 309-316.	1.4	5
8	Decentering mediates the relationship between vmPFC activation during a stressor and positive emotion during stress recovery. <i>Journal of Neurophysiology</i> , 2018, 120, 2379-2382.	1.8	1
9	The neural mechanisms able to predict future emotion regulation decisions. <i>Journal of Neurophysiology</i> , 2017, 118, 1824-1827.	1.8	3
10	A Brief Review of Research Using Near-Infrared Spectroscopy to Measure Activation of the Prefrontal Cortex during Emotional Processing: The Importance of Experimental Design. <i>Frontiers in Human Neuroscience</i> , 2016, 10, 529.	2.0	56
11	Cognitive Style: Time to Experiment. <i>Frontiers in Psychology</i> , 2016, 7, 1786.	2.1	15
12	Emotion does not influence prefrontal cortex activity during a visual attention task. A functional near-infrared spectroscopy study.. , 2016, , .		3
13	Emotion has no impact on attention in a change detection flicker task. <i>Frontiers in Psychology</i> , 2015, 6, 1592.	2.1	11