

# Julie A Cantelon

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6402907/publications.pdf>

Version: 2024-02-01

15  
papers

196  
citations

1040056

9  
h-index

1199594

12  
g-index

17  
all docs

17  
docs citations

17  
times ranked

276  
citing authors

#	ARTICLE	IF	CITATIONS
1	Cognitive reappraisal mitigates affective valence declines during exercise at the ventilatory threshold. <i>International Journal of Sport and Exercise Psychology</i> , 2022, 20, 1471-1489.	2.1	3
2	A Review of Cognitive Changes During Acute Aerobic Exercise. <i>Frontiers in Psychology</i> , 2021, 12, 653158.	2.1	16
3	Influence of Physical Stress on Interpretation of Ambiguous Social Cues. <i>Medicine and Science in Sports and Exercise</i> , 2019, 51, 1001-1001.	0.4	0
4	Exerting cognitive control under threat: Interactive effects of physical and emotional stress.. <i>Emotion</i> , 2019, 19, 1236-1243.	1.8	5
5	Cognitive reappraisal reduces perceived exertion during endurance exercise. <i>Motivation and Emotion</i> , 2018, 42, 482-496.	1.3	18
6	The Effects of Acute Exercise on Working Memory and Delay Discounting. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 85.	0.4	0
7	Cognitive Reappraisal Improves Psychological State During Endurance Exercise. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 7.	0.4	0
8	Habitual exercise is associated with cognitive control and cognitive reappraisal success. <i>Experimental Brain Research</i> , 2017, 235, 3785-3797.	1.5	41
9	Contrastive Constraints Guide Explanation-Based Category Learning. <i>Cognitive Science</i> , 2017, 41, 1645-1655.	1.7	13
10	The impact of uncertain threat on affective bias: Individual differences in response to ambiguity.. <i>Emotion</i> , 2017, 17, 1137-1143.	1.8	18
11	Influence Of Physical And Emotional Stress On Cognitive Control. <i>Medicine and Science in Sports and Exercise</i> , 2016, 48, 419.	0.4	1
12	Increasing breadth of semantic associations with left frontopolar direct current brain stimulation. <i>NeuroReport</i> , 2015, 26, 296-301.	1.2	29
13	Strategies for Selecting Routes through Real-World Environments: Relative Topography, Initial Route Straightness, and Cardinal Direction. <i>PLoS ONE</i> , 2015, 10, e0124404.	2.5	11
14	Mitigating Cutaneous Sensation Differences During tDCS: Comparing Sham Versus Low Intensity Control Conditions. <i>Brain Stimulation</i> , 2014, 7, 832-835.	1.6	17
15	Direct current brain stimulation enhances navigation efficiency in individuals with low spatial sense of direction. <i>NeuroReport</i> , 2014, 25, 1175-1179.	1.2	24