

Bryant J Jongkees

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

633
citations

933447

10
h-index

1058476

14
g-index

15
all docs

15
docs citations

15
times ranked

926
citing authors

#	ARTICLE	IF	CITATIONS
1	Baseline-dependent effect of dopamine's precursor L-tyrosine on working memory gating but not updating. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2020, 20, 521-535.	2.0	11
2	The Effect of Cerebellar tDCS on Sequential Motor Response Selection. <i>Cerebellum</i> , 2019, 18, 738-749.	2.5	20
3	The <sc>COMT</sc> Val¹⁵⁸Met polymorphism does not modulate the after-effect of <sc>tDCS</sc> on working memory. <i>European Journal of Neuroscience</i> , 2019, 49, 263-274.	2.6	13
4	Transcutaneous Vagus Nerve Stimulation (tVNS) Enhances Response Selection During Sequential Action. <i>Frontiers in Psychology</i> , 2018, 9, 1159.	2.1	53
5	Influences of glutamine administration on response selection and sequence learning: a randomized-controlled trial. <i>Scientific Reports</i> , 2017, 7, 2693.	3.3	9
6	Color vision predicts processing modes of goal activation during action cascading. <i>Cortex</i> , 2017, 94, 123-130.	2.4	1
7	Spontaneous eye blink rate as predictor of dopamine-related cognitive function – A review. <i>Neuroscience and Biobehavioral Reviews</i> , 2016, 71, 58-82.	6.1	212
8	Tryptophan supplementation modulates social behavior: A review. <i>Neuroscience and Biobehavioral Reviews</i> , 2016, 64, 346-358.	6.1	29
9	Effect of tyrosine supplementation on clinical and healthy populations under stress or cognitive demands – A review. <i>Journal of Psychiatric Research</i> , 2015, 70, 50-57.	3.1	94
10	People are different: tyrosine's modulating effect on cognitive control in healthy humans may depend on individual differences related to dopamine function. <i>Frontiers in Psychology</i> , 2014, 5, 1101.	2.1	6
11	Eating to stop: Tyrosine supplementation enhances inhibitory control but not response execution. <i>Neuropsychologia</i> , 2014, 62, 398-402.	1.6	47
12	Working Memory Reloaded: Tyrosine Repletes Updating in the N-Back Task. <i>Frontiers in Behavioral Neuroscience</i> , 2013, 7, 200.	2.0	58