

Youngbin Kwak

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/942893/publications.pdf>

Version: 2024-02-01

25
papers

2,115
citations

567281

15
h-index

642732

23
g-index

26
all docs

26
docs citations

26
times ranked

3363
citing authors

#	ARTICLE	IF	CITATIONS
1	Motor control and aging: Links to age-related brain structural, functional, and biochemical effects. <i>Neuroscience and Biobehavioral Reviews</i> , 2010, 34, 721-733.	6.1	1,251
2	Altered Resting State Cortico-Striatal Connectivity in Mild to Moderate Stage Parkinson's Disease. <i>Frontiers in Systems Neuroscience</i> , 2010, 4, 143.	2.5	173
3	Dopamine overdose hypothesis: Evidence and clinical implications. <i>Movement Disorders</i> , 2013, 28, 1920-1929.	3.9	129
4	Disrupted cortico-cerebellar connectivity in older adults. <i>NeuroImage</i> , 2013, 83, 103-119.	4.2	96
5	Effect of Dopaminergic Medications on the Time Course of Explicit Motor Sequence Learning in Parkinson's Disease. <i>Journal of Neurophysiology</i> , 2010, 103, 942-949.	1.8	74
6	Altered cerebellar connectivity in Parkinson's patients ON and OFF L-DOPA medication. <i>Frontiers in Human Neuroscience</i> , 2015, 9, 214.	2.0	57
7	Differential relationships between transcallosal structural and functional connectivity in young and older adults. <i>Neurobiology of Aging</i> , 2012, 33, 2521-2526.	3.1	46
8	L-DOPA changes ventral striatum recruitment during motor sequence learning in Parkinson's disease. <i>Behavioural Brain Research</i> , 2012, 230, 116-124.	2.2	43
9	Association of COMT <i>val158met</i> and DRD2 <i>G>T</i> genetic polymorphisms with individual differences in motor learning and performance in female young adults. <i>Journal of Neurophysiology</i> , 2014, 111, 628-640.	1.8	37
10	Lifespan Differences in Cortico-Striatal Resting State Connectivity. <i>Brain Connectivity</i> , 2014, 4, 166-180.	1.7	36
11	The rational adolescent: Strategic information processing during decision making revealed by eye tracking. <i>Cognitive Development</i> , 2015, 36, 20-30.	1.3	32
12	Altruistic traits are predicted by neural responses to monetary outcomes for self vs charity. <i>Social Cognitive and Affective Neuroscience</i> , 2016, 11, 863-876.	3.0	29
13	The pattern of striatal dopaminergic denervation explains sensorimotor synchronization accuracy in Parkinson's disease. <i>Behavioural Brain Research</i> , 2013, 257, 100-110.	2.2	19
14	Differential Reward Learning for Self and Others Predicts Self-Reported Altruism. <i>PLoS ONE</i> , 2014, 9, e107621.	2.5	18
15	Interactive effects of age and multi-gene profile on motor learning and sensorimotor adaptation. <i>Neuropsychologia</i> , 2016, 84, 222-234.	1.6	16
16	The order of information processing alters economic gain-loss framing effects. <i>Acta Psychologica</i> , 2018, 182, 46-54.	1.5	12
17	Contribution of sensorimotor beta oscillations during value-based action selection. <i>Behavioural Brain Research</i> , 2019, 368, 111907.	2.2	11
18	Money for me and money for friend: An ERP study of social reward processing in adolescents and adults. <i>Social Neuroscience</i> , 2020, 15, 83-97.	1.3	9

#	ARTICLE	IF	CITATIONS
19	What Makes You Go Faster?: The Effect of Reward on Speeded Action under Risk. <i>Frontiers in Psychology</i> , 2017, 8, 1057.	2.1	7
20	Prosocial Reward Learning in Children and Adolescents. <i>Frontiers in Psychology</i> , 2016, 7, 1539.	2.1	6
21	Cultural modulation of early attentional responses to positive self-information: An ERP investigation of self-enhancement. <i>International Journal of Psychophysiology</i> , 2020, 158, 34-44.	1.0	4
22	Money for us versus money for them: cross-cultural differences in sensitivity to rewards for ingroup and outgroup. <i>Culture and Brain</i> , 2018, 6, 36-52.	0.5	3
23	Neurocognitive underpinnings of cross-cultural differences in risky decision making. <i>Social Cognitive and Affective Neuroscience</i> , 2020, 15, 671-680.	3.0	3
24	Reward and expectancy effects on neural signals of motor preparation and execution. <i>Cortex</i> , 2022, 150, 29-46.	2.4	3
25	Contribution of the sensorimotor beta oscillations and the cortico-basal ganglia-thalamic circuitry during value-based decision making: A simultaneous EEG-fMRI investigation. <i>NeuroImage</i> , 2022, 257, 119300.	4.2	1