Ken-ichi Okada

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Neural signals regulating motor synchronization in the primate deep cerebellar nuclei. Nature Communications, 2022, 13, 2504.	12.8	8
2	Concomitant improvement in anti-saccade success rate and postural instability gait difficulty after rTMS treatment for Parkinson's disease. Scientific Reports, 2021, 11, 2472.	3.3	4
3	Ocular drift reflects volitional action preparation. European Journal of Neuroscience, 2019, 50, 1892-1910.	2.6	1
4	The Pedunculopontine Tegmental Nucleus as a Motor and Cognitive Interface between the Cerebellum and Basal Ganglia. Frontiers in Neuroanatomy, 2016, 10, 109.	1.7	63
5	Reward and Behavioral Factors Contributing to the Tonic Activity of Monkey Pedunculopontine Tegmental Nucleus Neurons during Saccade Tasks. Frontiers in Systems Neuroscience, 2016, 10, 94.	2.5	2
6	Rhythmic Firing of Pedunculopontine Tegmental Nucleus Neurons in Monkeys during Eye Movement Task. PLoS ONE, 2015, 10, e0128147.	2.5	5
7	Fixational saccadeâ€related activity of pedunculopontine tegmental nucleus neurons in behaving monkeys. European Journal of Neuroscience, 2014, 40, 2641-2651.	2.6	18
8	Reward prediction-related increases and decreases in tonic neuronal activity of the pedunculopontine tegmental nucleus. Frontiers in Integrative Neuroscience, 2013, 7, 36.	2.1	28
9	A Neural Correlate of Predicted and Actual Reward-Value Information in Monkey Pedunculopontine Tegmental and Dorsal Raphe Nucleus during Saccade Tasks. Neural Plasticity, 2011, 2011, 1-21.	2.2	17
10	Different Pedunculopontine Tegmental Neurons Signal Predicted and Actual Task Rewards. Journal of Neuroscience, 2009, 29, 4858-4870.	3.6	99
11	Characterization of oculomotor and visual activities in the primate pedunculopontine tegmental nucleus during visually guided saccade tasks. European Journal of Neuroscience, 2009, 30, 2211-2223.	2.6	24
12	Reward Prediction Error Computation in the Pedunculopontine Tegmental Nucleus Neurons. Annals of the New York Academy of Sciences, 2007, 1104, 310-323.	3.8	64