

CITATION REPORT

List of articles citing

Time of Day Differences in Neural Reward Functioning in Healthy Young Men

DOI: 10.1523/jneurosci.0918-17.2017
Journal of Neuroscience, 2017, 37, 8895-8900.

Source: <https://exaly.com/paper-pdf/66959824/citation-report.pdf>

Version: 2024-04-24

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#	Paper	IF	Citations
27	Evidence of a diurnal rhythm in implicit reward learning. <i>Chronobiology International</i> , 2018 , 35, 1104-1114	3.6	4
26	Dissociated resting-state functional networks between the dream recall frequency and REM sleep percentage. <i>NeuroImage</i> , 2018 , 174, 248-256	7.9	5
25	Adolescents at high risk of obesity show greater striatal response to increased sugar content in milkshakes. <i>American Journal of Clinical Nutrition</i> , 2018 , 107, 859-866	7	22
24	Psychophysical measure of visual luminance contrast during a daily rhythm. <i>Chronobiology International</i> , 2019 , 36, 1496-1503	3.6	1
23	Time-of-day effects on prospective memory. <i>Behavioural Brain Research</i> , 2019 , 376, 112179	3.4	5
22	Circadian modulation of human reward function: Is there an evidentiary signal in existing neuroimaging studies?. <i>Neuroscience and Biobehavioral Reviews</i> , 2019 , 99, 251-274	9	8
21	Future Directions for Understanding Adolescent Bipolar Spectrum Disorders: A Reward Hypersensitivity Perspective. <i>Journal of Clinical Child and Adolescent Psychology</i> , 2019 , 48, 669-683	5.4	40
20	Ideal Time of Day for Risky Decision Making: Evidence from the Balloon Analogue Risk Task. <i>Nature and Science of Sleep</i> , 2020 , 12, 477-486	3.6	2
19	Time of day is associated with paradoxical reductions in global signal fluctuation and functional connectivity. <i>PLoS Biology</i> , 2020 , 18, e3000602	9.7	39
18	Re: Variation in Brain Subcortical Network Topology Between Men With and Without PE: A Diffusion Tensor Imaging Study. <i>Journal of Sexual Medicine</i> , 2020 , 17, 1044	1.1	
17	Conscious and unconscious brain responses to food and cocaine cues. <i>Brain Imaging and Behavior</i> , 2021 , 15, 311-319	4.1	4
16	In Search of the Most Reproducible Neural Vulnerability Factors that Predict Future Weight Gain: Analyses of Data from Six Prospective Studies. <i>Social Cognitive and Affective Neuroscience</i> , 2021 ,	4	2
15	DAILY-A Personalized Circadian Therapy as an Adjunctive Treatment for Alcohol Use Disorder Patients: Study Protocol for a Randomized Controlled Trial. <i>Frontiers in Psychiatry</i> , 2020 , 11, 569864	5	3
14	Identifying Diurnal Variability of Brain Connectivity Patterns Using Graph Theory. <i>Brain Sciences</i> , 2021 , 11,	3.4	2
13	Experimentally imposed circadian misalignment alters the neural response to monetary rewards and response inhibition in healthy adolescents. <i>Psychological Medicine</i> , 2021 , 1-9	6.9	3
12	Smoking-induced craving relief relates to increased DLPFC-striatal coupling in nicotine-dependent women. <i>Drug and Alcohol Dependence</i> , 2021 , 221, 108593	4.9	1
11	Working Memory Performance after Daily Caffeine Intake: Compromised Performance and Reduced Hippocampal Activity.		1

10	Daytime and season do not affect reinforcement learning capacity in a response time adjustment task. <i>Chronobiology International</i> , 2021 , 38, 1738-1744	3.6	1
9	Adrift in time: the subjective experience of circadian challenge during COVID-19 amongst people with mood disorders. <i>Chronobiology International</i> , 2021 , 1-11	3.6	2
8	Baclofen-induced Changes in the Resting Brain Modulate Smoking Cue Reactivity: A Double-blind Placebo-controlled Functional Magnetic Resonance Imaging Study in Cigarette Smokers. <i>Clinical Psychopharmacology and Neuroscience</i> , 2020 , 18, 289-302	3.4	4
7	Time of day is associated with paradoxical reductions in global signal fluctuation and functional connectivity.		
6	Dynamic decision policy reconfiguration under outcome uncertainty.		
5	Assessing the joint effects of brain aging and gut microbiota on the risks of psychiatric disorders.. <i>Brain Imaging and Behavior</i> , 2022 , 1	4.1	1
4	Preliminary Evidence That Circadian Alignment Predicts Neural Response to Monetary Reward in Late Adolescent Drinkers.. <i>Frontiers in Neuroscience</i> , 2022 , 16, 803349	5.1	1
3	Dynamic decision policy reconfiguration under outcome uncertainty.. <i>ELife</i> , 2021 , 10,	8.9	1
2	The circadian neurobiology of reward.		0
1	Improving the study of brain-behavior relationships by revisiting basic assumptions. 2023 , 27, 246-257		1