

# Peter J Clark

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6480265/publications.pdf>

Version: 2024-02-01

9  
papers

359  
citations

1478505

6  
h-index

1474206

9  
g-index

10  
all docs

10  
docs citations

10  
times ranked

499  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Influence of Moderate Physical Activity on Brain Monoaminergic Responses to Binge-Patterned Alcohol Ingestion in Female Mice. <i>Frontiers in Behavioral Neuroscience</i> , 2021, 15, 639790.	2.0	5
2	Voluntary binge-patterned alcohol drinking and sex-specific influences on monoamine-related neurochemical signatures in the mouse gut and brain. <i>Alcoholism: Clinical and Experimental Research</i> , 2021, 45, 996-1012.	2.4	10
3	Exercise-Induced Adaptations to the Mouse Striatal Adenosine System. <i>Neural Plasticity</i> , 2020, 2020, 1-11.	2.2	7
4	Neurochemical and behavioural indices of exercise reward are independent of exercise controllability. <i>European Journal of Neuroscience</i> , 2016, 43, 1190-1202.	2.6	53
5	Running Reduces Uncontrollable Stress-Evoked Serotonin and Potentiates Stress-Evoked Dopamine Concentrations in the Rat Dorsal Striatum. <i>PLoS ONE</i> , 2015, 10, e0141898.	2.5	41
6	Wheel running alters patterns of uncontrollable stress-induced cfos mRNA expression in rat dorsal striatum direct and indirect pathways: A possible role for plasticity in adenosine receptors. <i>Behavioural Brain Research</i> , 2014, 272, 252-263.	2.2	21
7	New neurons generated from running are broadly recruited into neuronal activation associated with three different hippocampus-involved tasks. <i>Hippocampus</i> , 2012, 22, 1860-1867.	1.9	46
8	Adult hippocampal neurogenesis and c-Fos induction during escalation of voluntary wheel running in C57BL/6J mice. <i>Behavioural Brain Research</i> , 2010, 213, 246-252.	2.2	51
9	Functional analysis of neurovascular adaptations to exercise in the dentate gyrus of young adult mice associated with cognitive gain. <i>Hippocampus</i> , 2009, 19, 937-950.	1.9	124