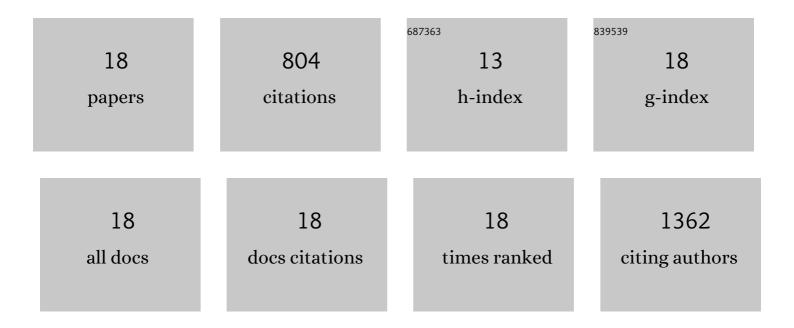
Liam J Nestor

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6632826/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Increased ventral striatal BOLD activity during non-drug reward anticipation in cannabis users. Neurolmage, 2010, 49, 1133-1143.	4.2	168
2	Differences in "bottom-up―and "top-down―neural activity in current and former cigarette smokers: Evidence for neural substrates which may promote nicotine abstinence through increased cognitive control. NeuroImage, 2011, 56, 2258-2275.	4.2	160
3	Prefrontal hypoactivation during cognitive control in early abstinent methamphetamine-dependent subjects. Psychiatry Research - Neuroimaging, 2011, 194, 287-295.	1.8	128
4	Smoking Reduces Conflict-Related Anterior Cingulate Activity in Abstinent Cigarette Smokers Performing a Stroop Task. Neuropsychopharmacology, 2010, 35, 775-782.	5.4	65
5	The neurobiology of addiction: the perspective from magnetic resonance imaging present and future. Addiction, 2017, 112, 360-369.	3.3	44
6	Impaired learning from errors in cannabis users: Dorsal anterior cingulate cortex and hippocampus hypoactivity. Drug and Alcohol Dependence, 2015, 155, 175-182.	3.2	40
7	Naltrexone ameliorates functional network abnormalities in alcoholâ€dependent individuals. Addiction Biology, 2018, 23, 425-436.	2.6	30
8	The Imperial College Cambridge Manchester (ICCAM) platform study: An experimental medicine platform for evaluating new drugs for relapse prevention in addiction. Part A: Study description. Journal of Psychopharmacology, 2015, 29, 943-960.	4.0	27
9	Impulsivity in abstinent alcohol and polydrug dependence: a multidimensional approach. Psychopharmacology, 2016, 233, 1487-1499.	3.1	26
10	Acute naltrexone does not remediate frontoâ€striatal disturbances in alcoholic and alcoholic polysubstanceâ€dependent populations during a monetary incentive delay task. Addiction Biology, 2017, 22, 1576-1589.	2.6	26
11	Smokers and exâ€smokers have shared differences in the neural substrates for potential monetary gains and losses. Addiction Biology, 2018, 23, 369-378.	2.6	18
12	The ICCAM platform study: An experimental medicine platform for evaluating new drugs for relapse prevention in addiction. Part B: fMRI description. Journal of Psychopharmacology, 2017, 31, 3-16.	4.0	16
13	Opioid Antagonists and the A118G Polymorphism in the μ-Opioid Receptor Gene: Effects of GSK1521498 and Naltrexone in Healthy Drinkers Stratified by OPRM1 Genotype. Neuropsychopharmacology, 2016, 41, 2647-2657.	5.4	15
14	Cannabisâ€dependent adolescents show differences in global rewardâ€associated network topology: A functional connectomics approach. Addiction Biology, 2020, 25, e12752.	2.6	12
15	Naltrexone differentially modulates the neural correlates of motor impulse control in abstinent alcoholâ€dependent and polysubstanceâ€dependent individuals. European Journal of Neuroscience, 2019, 50, 2311-2321.	2.6	11
16	Disturbances across whole brain networks during reward anticipation in an abstinent addiction population. NeuroImage: Clinical, 2020, 27, 102297.	2.7	10
17	Shared and divergent neural reactivity to non-drug operant response outcomes in current smokers and ex-smokers. Brain Research, 2018, 1680, 54-61.	2.2	6
18	Chronic alcohol exposure differentially modulates structural and functional properties of amygdala: A crossâ€sectional study. Addiction Biology, 2021, 26, e12980.	2.6	2