David A Macqueen

List of Publications by Year
in descending order

17 papers	297 citations	1040056 9 h-index	940533 16 g-index
18 all docs	18 docs citations	18 times ranked	481 citing authors

#	Article	IF	Citations
1	Convergent observations of MK-801-induced impairment in rat 5C-CPT performance across laboratories: reversal with a D1 but not nicotinic agonist. Psychopharmacology, 2021, 238, 979-990.	3.1	7
2	The D2-family receptor agonist bromocriptine but, not nicotine, reverses NMDA receptor antagonist-induced working memory deficits in the radial arm maze in mice. Neurobiology of Learning and Memory, 2020, 168, 107159.	1.9	5
3	Sustained attention and vigilance deficits associated with HIV and a history of methamphetamine dependence. Drug and Alcohol Dependence, 2020, 215, 108245.	3.2	9
4	Amphetamine Modestly Improves Connersâ€™ Continuous Performance Test Performance in Healthy Adults. Journal of the International Neuropsychological Society, 2018, 24, 283-293.	1.8	26
5	Amphetamine improves mouse and human attention in the 5-choice continuous performance test. Neuropharmacology, 2018, 138, 87-96.	4.1	37
6	Cognitive Phenotypes for Biomarker Identification in Mental Illness: Forward and Reverse Translation. Current Topics in Behavioral Neurosciences, 2018, 40, 111-166.	1.7	7
7	Validation of the human odor span task: effects of nicotine. Psychopharmacology, 2017, 234, 2871-2882.	3.1	7
8	Modafinil improves attentional performance in healthy, non-sleep deprived humans at doses not inducing hyperarousal across species. Neuropharmacology, 2017, 125, 254-262.	4.1	17
9	Self-control depletion and nicotine deprivation as precipitants of smoking cessation failure: A human laboratory model.. Journal of Consulting and Clinical Psychology, 2017, 85, 381-396.	2.0	31
10	Influence of pharmacological manipulations of NMDA and cholinergic receptors on working versus reference memory in a dual component odor span task. Learning and Memory, 2016, 23, 270-277.	1.3	11
11	<scp>CHRNA5</scp> variants moderate the effect of nicotine deprivation on a neural index of cognitive control. Genes, Brain and Behavior, 2014, 13, 626-632.	2.2	6
12	Variation in the Î± 5 nicotinic acetylcholine receptor subunit gene predicts cigarette smoking intensity as a function of nicotine content. Pharmacogenomics Journal, 2014, 14, 70-76.	2.0	30
13	Effects of intravenous nicotine on prepulse inhibition in smokers and non-smokers: relationship with familial smoking. Psychopharmacology, 2013, 229, 285-294.	3.1	3
14	Deprivation, Craving, and Affect. , 2013, , 395-403.		1
15	Nicotine interactions with low-dose alcohol: Pharmacological influences on smoking and drinking motivation.. Journal of Abnormal Psychology, 2013, 122, 1154-1165.	1.9	34
16	Transient compensatory smoking in response to placebo cigarettes. Psychopharmacology, 2012, 223, 47-54.	3.1	27
17	Effects of dizocilpine (MK801) on olfactory span in rats. Neurobiology of Learning and Memory, 2011, 95, 57-63.	1.9	39