

H Valerie Curran

List of Publications by Year in descending order

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Version: 2024-02-01

30
papers

2,282
citations

394421

19
h-index

526287

27
g-index

31
all docs

31
docs citations

31
times ranked

2871
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of Cannabis Use on Human Behavior, Including Cognition, Motivation, and Psychosis: A Review. <i>JAMA Psychiatry</i> , 2016, 73, 292.	11.0	621
2	Cognitive and subjective dose-response effects of acute oral Δ^9 -tetrahydrocannabinol (THC) in infrequent cannabis users. <i>Psychopharmacology</i> , 2002, 164, 61-70.	3.1	318
3	Cannabidiol enhances consolidation of explicit fear extinction in humans. <i>Psychopharmacology</i> , 2013, 226, 781-792.	3.1	160
4	Acute effects of delta-9-tetrahydrocannabinol, cannabidiol and their combination on facial emotion recognition: A randomised, double-blind, placebo-controlled study in cannabis users. <i>European Neuropsychopharmacology</i> , 2015, 25, 325-334.	0.7	145
5	In and out of the "hole": a comparison of the acute and residual effects of ketamine in frequent and infrequent ketamine users. <i>Addiction</i> , 2001, 96, 749-760.	3.3	132
6	Effects of methadone on cognition, mood and craving in detoxifying opiate addicts: a dose-response study. <i>Psychopharmacology</i> , 2001, 154, 153-160.	3.1	122
7	Cannabidiol for the treatment of cannabis use disorder: a phase 2a, double-blind, placebo-controlled, randomised, adaptive Bayesian trial. <i>Lancet Psychiatry</i> , 2020, 7, 865-874.	7.4	120
8	Just say "know": how do cannabinoid concentrations influence users' estimates of cannabis potency and the amount they roll in joints?. <i>Addiction</i> , 2014, 109, 1686-1694.	3.3	114
9	Cannabidiol reverses attentional bias to cigarette cues in a human experimental model of tobacco withdrawal. <i>Addiction</i> , 2018, 113, 1696-1705.	3.3	81
10	Attentional bias, inhibitory control and acute stress in current and former opiate addicts. <i>Drug and Alcohol Dependence</i> , 2010, 109, 220-225.	3.2	77
11	The International Cannabis Toolkit (iCannToolkit): a multidisciplinary expert consensus on minimum standards for measuring cannabis use. <i>Addiction</i> , 2022, 117, 1510-1517.	3.3	44
12	Which biological and self-report measures of cannabis use predict cannabis dependency and acute psychotic-like effects?. <i>Psychological Medicine</i> , 2019, 49, 1574-1580.	4.5	43
13	Altered response to tryptophan supplementation after long-term abstinence from MDMA (ecstasy) is highly correlated with human memory function. <i>Psychopharmacology</i> , 2003, 169, 91-103.	3.1	42
14	Recreational 3,4-methylenedioxy-N-methylamphetamine (MDMA) or "ecstasy" and self-focused compassion: Preliminary steps in the development of a therapeutic psychopharmacology of contemplative practices. <i>Journal of Psychopharmacology</i> , 2015, 29, 961-970.	4.0	30
15	A Specific Association between Facial Disgust Recognition and Estradiol Levels in Naturally Cycling Women. <i>PLoS ONE</i> , 2015, 10, e0122311.	2.5	29
16	Medical cannabis in the UK: From principle to practice. <i>Journal of Psychopharmacology</i> , 2020, 34, 931-937.	4.0	27
17	The effects of acute cannabidiol on cerebral blood flow and its relationship to memory: An arterial spin labelling magnetic resonance imaging study. <i>Journal of Psychopharmacology</i> , 2020, 34, 981-989.	4.0	26
18	Acute effects of cannabinoids on addiction endophenotypes are moderated by genes encoding the CB1 receptor and FAAH enzyme. <i>Addiction Biology</i> , 2020, 25, e12762.	2.6	25

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19	Breastfeeding experience differentially impacts recognition of happiness and anger in mothers. <i>Scientific Reports</i> , 2014, 4, 7006.	3.3	23
20	An investigation of the effects of benzodiazepine receptor ligands and of scopolamine on conceptual priming. <i>Psychopharmacology</i> , 1998, 140, 345-353.	3.1	21
21	The acute effects of cannabidiol on the neural correlates of reward anticipation and feedback in healthy volunteers. <i>Journal of Psychopharmacology</i> , 2020, 34, 969-980.	4.0	14
22	Extinction learning is slower, weaker and less context specific after alcohol. <i>Neurobiology of Learning and Memory</i> , 2015, 125, 55-62.	1.9	12
23	Processing of Alcohol-Related Health Threat in At-Risk Drinkers: An Online Study of Gender-Related Self-Affirmation Effects. <i>Alcohol and Alcoholism</i> , 2016, 51, 756-762.	1.6	12
24	Do AKT1, COMT and FAAH influence reports of acute cannabis intoxication experiences in patients with first episode psychosis, controls and young adult cannabis users?. <i>Translational Psychiatry</i> , 2020, 10, 143.	4.8	11
25	Neural responses to reward anticipation and feedback in adult and adolescent cannabis users and controls. <i>Neuropsychopharmacology</i> , 2022, 47, 1976-1983.	5.4	11
26	Individual and combined effects of cannabidiol and Δ^9 -tetrahydrocannabinol on striato-cortical connectivity in the human brain. <i>Journal of Psychopharmacology</i> , 2022, 36, 732-744.	4.0	10
27	Debunking the myth of "Blue Mondays": No evidence of affect drop after taking clinical MDMA. <i>Journal of Psychopharmacology</i> , 2022, 36, 360-367.	4.0	8
28	Effects of anxiolytics on memory. <i>Human Psychopharmacology</i> , 1999, 14, S72-S79.	1.5	2
29	The Effects of Acute Δ^9 -Tetrahydrocannabinol on Striatal Glutamatergic Function: A Proton Magnetic Resonance Spectroscopy Study. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2021, 6, 660-667.	1.5	1
30	Reply to Vadhan et al. "Correspondence on Curran et al. (2018) "Which biological and self-report measures of cannabis use predict cannabis dependency and acute psychotic-like response". <i>Psychological Medicine</i> , 2019, 49, 1759-1760.	4.5	0