

Harriet de Wit

List of Publications by Year in descending order

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Version: 2024-02-01

361
papers

29,772
citations

6124

83
h-index

7836

155
g-index

445
all docs

445
docs citations

445
times ranked

22266
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of Oral Delta-9-Tetrahydrocannabinol in Women During the Follicular Phase of the Menstrual Cycle. <i>Cannabis and Cannabinoid Research</i> , 2023, 8, 1117-1125.	1.5	1
2	Challenges in translational research: MDMA in the laboratory versus therapeutic settings. <i>Journal of Psychopharmacology</i> , 2022, 36, 252-257.	2.0	8
3	Acute effects of oral delta-9-tetrahydrocannabinol (THC) on autonomic cardiac activity and their relation to subjective and anxiogenic effects. <i>Psychophysiology</i> , 2022, 59, e13955.	1.2	5
4	Low doses of LSD reduce broadband oscillatory power and modulate event-related potentials in healthy adults. <i>Psychopharmacology</i> , 2022, 239, 1735-1747.	1.5	33
5	Repeated low doses of LSD in healthy adults: A placebo-controlled, dose-response study. <i>Addiction Biology</i> , 2022, 27, e13143.	1.4	28
6	Adolescents are more sensitive than adults to acute behavioral and cognitive effects of THC. <i>Neuropsychopharmacology</i> , 2022, 47, 1331-1338.	2.8	15
7	Delta-9-tetrahydrocannabinol reduces willingness to exert effort in women. <i>Psychopharmacology</i> , 2022, 239, 1487-1497.	1.5	3
8	Effect of Combination Treatment With Varenicline and Nicotine Patch on Smoking Cessation Among Smokers Who Drink Heavily. <i>JAMA Network Open</i> , 2022, 5, e220951.	2.8	13
9	Psychedelics: Old trips, new destinations in psychopharmacology research. <i>Psychopharmacology</i> , 2022, , 1.	1.5	0
10	Î”9-THC reduces reward-related brain activity in healthy adults. <i>Psychopharmacology</i> , 2022, 239, 2829-2840.	1.5	6
11	Striatal activation to monetary reward is associated with alcohol reward sensitivity. <i>Neuropsychopharmacology</i> , 2021, 46, 343-350.	2.8	14
12	Using pharmacological manipulations to study the role of dopamine in human reward functioning: A review of studies in healthy adults. <i>Neuroscience and Biobehavioral Reviews</i> , 2021, 120, 123-158.	2.9	23
13	Neural activation during anticipation of monetary gain or loss does not associate with positive subjective response to alcohol in binge drinkers. <i>Drug and Alcohol Dependence</i> , 2021, 218, 108432.	1.6	2
14	Effects of Acute Drug Administration on Emotion: a Review of Pharmacological MRI Studies. <i>Current Addiction Reports</i> , 2021, 8, 181-193.	1.6	1
15	Acute effects of alcohol on resting-state functional connectivity in healthy young men. <i>Addictive Behaviors</i> , 2021, 115, 106786.	1.7	13
16	Putting the MD back into MDMA. <i>Nature Medicine</i> , 2021, 27, 950-951.	15.2	1
17	Subjective responses predict d-amphetamine choice in healthy volunteers. <i>Pharmacology Biochemistry and Behavior</i> , 2021, 204, 173158.	1.3	3
18	Neural correlates of inhibitory control are associated with stimulant-like effects of alcohol. <i>Neuropsychopharmacology</i> , 2021, 46, 1442-1450.	2.8	10

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19	Can MDMA Change Sociopolitical Values? Insights From a Research Participant. <i>Biological Psychiatry</i> , 2021, 89, e61-e62.	0.7	7
20	The influence of conditioned stimuli on [11C]-(+)-PHNO PET binding in tobacco smokers after a one week abstinence. <i>Scientific Reports</i> , 2021, 11, 11667.	1.6	2
21	Does Δ^9 -3,4-methylenedioxymethamphetamine (ecstasy) induce subjective feelings of social connection in humans? A multilevel meta-analysis. <i>PLoS ONE</i> , 2021, 16, e0258849.	1.1	10
22	Effects of Methamphetamine on Within- and Between-Network Connectivity in Healthy Adults. <i>Cerebral Cortex Communications</i> , 2021, 2, tgab063.	0.7	2
23	Methamphetamine acutely alters frontostriatal resting state functional connectivity in healthy young adults. <i>Addiction Biology</i> , 2020, 25, e12775.	1.4	18
24	Effects of Intranasal Oxytocin on Stress-Induced Cigarette Craving in Daily Smokers. <i>Nicotine and Tobacco Research</i> , 2020, 22, 89-95.	1.4	15
25	Δ^9 -Tetrahydrocannabinol During Encoding Impairs Perceptual Details yet Spares Context Effects on Episodic Memory. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2020, 5, 110-118.	1.1	6
26	MDMA enhances pleasantness of affective touch. <i>Neuropsychopharmacology</i> , 2020, 45, 217-239.	2.8	9
27	Preliminary Report on the Effects of a Low Dose of LSD on Resting-State Amygdala Functional Connectivity. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2020, 5, 461-467.	1.1	33
28	Anticipation of monetary reward in amygdala, insula, caudate are predictors of pleasure sensitivity to d-Amphetamine administration. <i>Drug and Alcohol Dependence</i> , 2020, 206, 107725.	1.6	13
29	A large-scale genome-wide association study meta-analysis of cannabis use disorder. <i>Lancet Psychiatry</i> , 2020, 7, 1032-1045.	3.7	200
30	Subjective Effects of Alcohol Predict Alcohol Choice in Social Drinkers. <i>Alcoholism: Clinical and Experimental Research</i> , 2020, 44, 2579-2587.	1.4	4
31	Δ^9 -Tetrahydrocannabinol (THC) impairs visual working memory performance: a randomized crossover trial. <i>Neuropsychopharmacology</i> , 2020, 45, 1807-1816.	2.8	19
32	Stability of acute responses to drugs in humans across repeated testing: Findings with alcohol and amphetamine. <i>Drug and Alcohol Dependence</i> , 2020, 212, 107989.	1.6	6
33	Poor inhibitory control is associated with greater stimulation and less sedation following alcohol. <i>Psychopharmacology</i> , 2020, 237, 825-832.	1.5	10
34	Detection of acute 3,4-methylenedioxymethamphetamine (MDMA) effects across protocols using automated natural language processing. <i>Neuropsychopharmacology</i> , 2020, 45, 823-832.	2.8	18
35	Multidimensional latent structure of risk-related phenotypes in healthy young adults.. <i>Experimental and Clinical Psychopharmacology</i> , 2020, 28, 55-64.	1.3	3
36	Developing a phone-based measure of impairment after acute oral Δ^9 -tetrahydrocannabinol. <i>Journal of Psychopharmacology</i> , 2019, 33, 1160-1169.	2.0	10

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37	Genome-wide association studies of impulsive personality traits (BIS-11 and UPPSP) and drug experimentation in up to 22,861 adult research participants identify loci in the <i>CACNA1I</i> and <i>CADM2</i> genes. <i>Journal of Neuroscience</i> , 2019, 39, 2662-18.	1.7	128
38	Subjective responses to amphetamine in young adults with previous mood elevation experiences. <i>Psychopharmacology</i> , 2019, 236, 3363-3370.	1.5	5
39	The gut microbiome in psychopharmacology and psychiatry. <i>Psychopharmacology</i> , 2019, 236, 1407-1409.	1.5	7
40	Gender differences in the behavioral and subjective effects of methamphetamine in healthy humans. <i>Psychopharmacology</i> , 2019, 236, 2413-2423.	1.5	46
41	Acute Subjective and Behavioral Effects of Microdoses of Lysergic Acid Diethylamide in Healthy Human Volunteers. <i>Biological Psychiatry</i> , 2019, 86, 792-800.	0.7	104
42	Effects of MDMA on attention to positive social cues and pleasantness of affective touch. <i>Neuropsychopharmacology</i> , 2019, 44, 1698-1705.	2.8	42
43	Genomic basis of delayed reward discounting. <i>Behavioural Processes</i> , 2019, 162, 157-161.	0.5	10
44	Neural correlates of inhibition and reward are negatively associated. <i>NeuroImage</i> , 2019, 196, 188-194.	2.1	24
45	Effects of methamphetamine on neural responses to visual stimuli. <i>Psychopharmacology</i> , 2019, 236, 1741-1748.	1.5	8
46	Association between impulsivity traits and body mass index at the observational and genetic epidemiology level. <i>Scientific Reports</i> , 2019, 9, 17583.	1.6	9
47	Genome-wide association analyses of risk tolerance and risky behaviors in over 1 million individuals identify hundreds of loci and shared genetic influences. <i>Nature Genetics</i> , 2019, 51, 245-257.	9.4	536
48	Genome-wide association study of alcohol use disorder identification test (AUDIT) scores in 20,328 research participants of European ancestry. <i>Addiction Biology</i> , 2019, 24, 121-131.	1.4	84
49	Oxytocin Reduces Cigarette Consumption in Daily Smokers. <i>Nicotine and Tobacco Research</i> , 2019, 21, 799-804.	1.4	16
50	Genetic influences on delayed reward discounting: A genome-wide prioritized subset approach. <i>Experimental and Clinical Psychopharmacology</i> , 2019, 27, 29-37.	1.3	10
51	Considering the context: social factors in responses to drugs in humans. <i>Psychopharmacology</i> , 2018, 235, 935-945.	1.5	30
52	Neural responses to cues paired with methamphetamine in healthy volunteers. <i>Neuropsychopharmacology</i> , 2018, 43, 1732-1737.	2.8	12
53	Psychedelics and related drugs: therapeutic possibilities, mechanisms and regulation. <i>Psychopharmacology</i> , 2018, 235, 373-375.	1.5	12
54	Effects of Buprenorphine on Responses to Emotional Stimuli in Individuals with a Range of Mood Symptomatology. <i>International Journal of Neuropsychopharmacology</i> , 2018, 21, 120-127.	1.0	21

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55	Effects of opioid- and non-opioid analgesics on responses to psychosocial stress in humans. <i>Hormones and Behavior</i> , 2018, 102, 41-47.	1.0	75
56	Neural activation to monetary reward is associated with amphetamine reward sensitivity. <i>Neuropsychopharmacology</i> , 2018, 43, 1738-1744.	2.8	19
57	The effects of nicotine on conditioning, extinction, and reinstatement in humans. <i>Addictive Behaviors</i> , 2018, 77, 51-58.	1.7	8
58	MDMA Impairs Both the Encoding and Retrieval of Emotional Recollections. <i>Neuropsychopharmacology</i> , 2018, 43, 791-800.	2.8	37
59	Genome-wide association study of delay discounting in 23,217 adult research participants of European ancestry. <i>Nature Neuroscience</i> , 2018, 21, 16-18.	7.1	98
60	Genetic analysis of impulsive personality traits: Examination of a priori candidates and genome-wide variation. <i>Psychiatry Research</i> , 2018, 259, 398-404.	1.7	34
61	Transancestral GWAS of alcohol dependence reveals common genetic underpinnings with psychiatric disorders. <i>Nature Neuroscience</i> , 2018, 21, 1656-1669.	7.1	490
62	Does human language limit translatability of clinical and preclinical addiction research?. <i>Neuropsychopharmacology</i> , 2018, 43, 1985-1988.	2.8	17
63	Alcohol and pharmacologically similar sedatives impair encoding and facilitate consolidation of both recollection and familiarity in episodic memory. <i>Cognitive Neuroscience</i> , 2018, 9, 89-99.	0.6	9
64	Î”9-Tetrahydrocannabinol at Retrieval Drives False Recollection of Neutral and Emotional Memories. <i>Biological Psychiatry</i> , 2018, 84, 743-750.	0.7	23
65	GWAS of lifetime cannabis use reveals new risk loci, genetic overlap with psychiatric traits, and a causal effect of schizophrenia liability. <i>Nature Neuroscience</i> , 2018, 21, 1161-1170.	7.1	436
66	Striatal activity correlates with stimulant-like effects of alcohol in healthy volunteers. <i>Neuropsychopharmacology</i> , 2018, 43, 2532-2538.	2.8	22
67	Intranasal Oxytocin Does Not Modulate Responses to Alcohol in Social Drinkers. <i>Alcoholism: Clinical and Experimental Research</i> , 2018, 42, 1725-1734.	1.4	11
68	Virtual reality conditioned place preference using monetary reward. <i>Behavioural Brain Research</i> , 2017, 322, 110-114.	1.2	12
69	MDMA does not alter responses to the Trier Social Stress Test in humans. <i>Psychopharmacology</i> , 2017, 234, 2159-2166.	1.5	10
70	Genetic influences on ADHD symptom dimensions: Examination of a priori candidates, gene-based tests, genome-wide variation, and SNP heritability. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2017, 174, 458-466.	1.1	20
71	Dose-related effects of delta-9-THC on emotional responses to acute psychosocial stress. <i>Drug and Alcohol Dependence</i> , 2017, 177, 136-144.	1.6	84
72	Cannabidiol Does Not Dampen Responses to Emotional Stimuli in Healthy Adults. <i>Cannabis and Cannabinoid Research</i> , 2017, 2, 105-113.	1.5	42

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73	Associations Between Behavioral and Neural Correlates of Inhibitory Control and Amphetamine Reward Sensitivity. <i>Neuropsychopharmacology</i> , 2017, 42, 1905-1913.	2.8	23
74	Pharmacological challenge studies with acute psychosocial stress. <i>Psychoneuroendocrinology</i> , 2017, 85, 123-133.	1.3	62
75	Sweet taste liking is associated with subjective response to amphetamine in women but not men. <i>Psychopharmacology</i> , 2017, 234, 3185-3194.	1.5	14
76	Preliminary Evidence for Disrupted Nucleus Accumbens Reactivity and Connectivity to Reward in Binge Drinkers. <i>Alcohol and Alcoholism</i> , 2017, 52, 647-654.	0.9	17
77	Hierarchical investigation of genetic influences on response inhibition in healthy young adults.. <i>Experimental and Clinical Psychopharmacology</i> , 2017, 25, 512-520.	1.3	14
78	Acquisition of Conditioned Responses to a Novel Alcohol-Paired Cue in Social Drinkers. <i>Journal of Studies on Alcohol and Drugs</i> , 2016, 77, 317-326.	0.6	16
79	Acquisition of Conditioning between Methamphetamine and Cues in Healthy Humans. <i>PLoS ONE</i> , 2016, 11, e0161541.	1.1	5
80	Urinary and plasma oxytocin changes in response to MDMA or intranasal oxytocin administration. <i>Psychoneuroendocrinology</i> , 2016, 74, 92-100.	1.3	30
81	The effects of MDMA on socio-emotional processing: Does MDMA differ from other stimulants?. <i>Journal of Psychopharmacology</i> , 2016, 30, 1248-1258.	2.0	74
82	Acute Effects of Alcohol on Encoding and Consolidation of Memory for Emotional Stimuli. <i>Journal of Studies on Alcohol and Drugs</i> , 2016, 77, 86-94.	0.6	17
83	Alcohol-induced place conditioning in moderate social drinkers. <i>Addiction</i> , 2016, 111, 2157-2165.	1.7	27
84	The latent structure of impulsivity: impulsive choice, impulsive action, and impulsive personality traits. <i>Psychopharmacology</i> , 2016, 233, 3361-3370.	1.5	302
85	Sleep Restriction Enhances the Daily Rhythm of Circulating Levels of Endocannabinoid 2-Arachidonoylglycerol. <i>Sleep</i> , 2016, 39, 653-664.	0.6	106
86	Intranasal oxytocin dampens cue-elicited cigarette craving in daily smokers: a pilot study. <i>Behavioural Pharmacology</i> , 2016, 27, 697-703.	0.8	24
87	Lost in Translation: CRF1 Receptor Antagonists and Addiction Treatment. <i>Neuropsychopharmacology</i> , 2016, 41, 2795-2797.	2.8	35
88	Effects of d-amphetamine upon psychosocial stress responses. <i>Journal of Psychopharmacology</i> , 2016, 30, 608-615.	2.0	10
89	Interrelationships among parental family history of substance misuse, delay discounting, and personal substance use. <i>Psychopharmacology</i> , 2016, 233, 39-48.	1.5	50
90	Extinction of Conditioned Responses to Methamphetamine-Associated Stimuli in Healthy Humans. <i>Psychopharmacology</i> , 2016, 233, 2489-2502.	1.5	6

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91	Effect of Alcohol on Encoding and Consolidation of Memory for Alcohol-Related Images. <i>Alcoholism: Clinical and Experimental Research</i> , 2016, 40, 1540-1547.	1.4	14
92	Oxytocin receptor gene variation predicts subjective responses to MDMA. <i>Social Neuroscience</i> , 2016, 11, 592-599.	0.7	30
93	Individual differences in timing of peak positive subjective responses to d-amphetamine: Relationship to pharmacokinetics and physiology. <i>Journal of Psychopharmacology</i> , 2016, 30, 330-343.	2.0	9
94	Editorial: Reporting guidelines for psychopharmacology. <i>Psychopharmacology</i> , 2016, 233, 1131-1134.	1.5	3
95	Naltrexone alters the processing of social and emotional stimuli in healthy adults. <i>Social Neuroscience</i> , 2016, 11, 579-591.	0.7	34
96	Effects of buprenorphine on responses to social stimuli in healthy adults. <i>Psychoneuroendocrinology</i> , 2016, 63, 43-49.	1.3	46
97	Meta-analysis of Genome-Wide Association Studies for Extraversion: Findings from the Genetics of Personality Consortium. <i>Behavior Genetics</i> , 2016, 46, 170-182.	1.4	178
98	Emotional traits predict individual differences in amphetamine-induced positive mood in healthy volunteers. <i>Psychopharmacology</i> , 2016, 233, 89-97.	1.5	57
99	Subjective Responses to Caffeine Are Influenced by Caffeine Dose, Sex, and Pubertal Stage. <i>Journal of Caffeine Research</i> , 2015, 5, 167-175.	1.0	17
100	Effects of Acute Doses of Prosocial Drugs Methamphetamine and Alcohol on Plasma Oxytocin Levels. <i>Journal of Clinical Psychopharmacology</i> , 2015, 35, 308-312.	0.7	21
101	Drug effects on responses to emotional facial expressions. <i>Behavioural Pharmacology</i> , 2015, 26, 571-579.	0.8	27
102	Effects of Acute Methamphetamine on Emotional Memory Formation in Humans: Encoding vs Consolidation. <i>PLoS ONE</i> , 2015, 10, e0117062.	1.1	11
103	A Preliminary Investigation of Individual Differences in Subjective Responses to D-Amphetamine, Alcohol, and Delta-9-Tetrahydrocannabinol Using a Within-Subjects Randomized Trial. <i>PLoS ONE</i> , 2015, 10, e0140501.	1.1	52
104	Sex Differences in Behavioral Impulsivity in At-Risk and Non-Risk Drinkers. <i>Frontiers in Psychiatry</i> , 2015, 6, 72.	1.3	20
105	Meta-analysis of Genome-wide Association Studies for Neuroticism, and the Polygenic Association With Major Depressive Disorder. <i>JAMA Psychiatry</i> , 2015, 72, 642.	6.0	289
106	Prosocial effects of MDMA: A measure of generosity. <i>Journal of Psychopharmacology</i> , 2015, 29, 661-668.	2.0	54
107	Opioid partial agonist buprenorphine dampens responses to psychosocial stress in humans. <i>Psychoneuroendocrinology</i> , 2015, 52, 281-288.	1.3	72
108	Acquisition of Responses to a Methamphetamine-Associated Cue in Healthy Humans: Self-Report, Behavioral, and Psychophysiological Measures. <i>Neuropsychopharmacology</i> , 2015, 40, 1734-1741.	2.8	32

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109	Intimate insight: MDMA changes how people talk about significant others. <i>Journal of Psychopharmacology</i> , 2015, 29, 669-677.	2.0	39
110	Multivariate analysis of subjective responses to d-amphetamine in healthy volunteers finds novel genetic pathway associations. <i>Psychopharmacology</i> , 2015, 232, 2781-2794.	1.5	7
111	The Ups and Downs of 3,4-Methylenedioxymethamphetamine: Linking Subjective Effects to Spontaneous Brain Function. <i>Biological Psychiatry</i> , 2015, 78, 519-521.	0.7	1
112	Cannabinoid Modulation of Amygdala Subregion Functional Connectivity to Social Signals of Threat. <i>International Journal of Neuropsychopharmacology</i> , 2015, 18, pyu104-pyu104.	1.0	32
113	Acute effects of MDMA on autonomic cardiac activity and their relation to subjective prosocial and stimulant effects. <i>Psychophysiology</i> , 2015, 52, 429-435.	1.2	11
114	MDMA: a social drug in a social context. <i>Psychopharmacology</i> , 2015, 232, 1155-1163.	1.5	30
115	Sweet taste liking is associated with impulsive behaviors in humans. <i>Frontiers in Behavioral Neuroscience</i> , 2014, 8, 228.	1.0	16
116	Recent Translational Findings on Impulsivity in Relation to Drug Abuse. <i>Current Addiction Reports</i> , 2014, 1, 289-300.	1.6	107
117	Regular exercise is associated with emotional resilience to acute stress in healthy adults. <i>Frontiers in Physiology</i> , 2014, 5, 161.	1.3	128
118	Farewell to Drs. Ivan Diamond and T.-K. Li. <i>Alcoholism: Clinical and Experimental Research</i> , 2014, 38, 1821-1821.	1.4	0
119	Amphetamine Increases Errors During Episodic Memory Retrieval. <i>Journal of Clinical Psychopharmacology</i> , 2014, 34, 85-92.	0.7	30
120	Personality traits modulate emotional and physiological responses to stress. <i>Behavioural Pharmacology</i> , 2014, 25, 493-502.	0.8	48
121	Opioid modulation of resting-state anterior cingulate cortex functional connectivity. <i>Journal of Psychopharmacology</i> , 2014, 28, 1115-1124.	2.0	26
122	“Ecstasy” as a social drug: MDMA preferentially affects responses to emotional stimuli with social content. <i>Social Cognitive and Affective Neuroscience</i> , 2014, 9, 1076-1081.	1.5	35
123	MDMA decreases the effects of simulated social rejection. <i>Pharmacology Biochemistry and Behavior</i> , 2014, 117, 1-6.	1.3	55
124	Genetic variation associated with euphorogenic effects of d-amphetamine is associated with diminished risk for schizophrenia and attention deficit hyperactivity disorder. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 5968-5973.	3.3	18
125	Sex differences in impulsive action and impulsive choice. <i>Addictive Behaviors</i> , 2014, 39, 1573-1579.	1.7	163
126	A Window into the Intoxicated Mind? Speech as an Index of Psychoactive Drug Effects. <i>Neuropsychopharmacology</i> , 2014, 39, 2340-2348.	2.8	74

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127	Plasma oxytocin concentrations following MDMA or intranasal oxytocin in humans. <i>Psychoneuroendocrinology</i> , 2014, 46, 23-31.	1.3	72
128	Effects of MDMA and Intranasal Oxytocin on Social and Emotional Processing. <i>Neuropsychopharmacology</i> , 2014, 39, 1654-1663.	2.8	102
129	MDMA effects consistent across laboratories. <i>Psychopharmacology</i> , 2014, 231, 3899-3905.	1.5	54
130	MDMA alters emotional processing and facilitates positive social interaction. <i>Psychopharmacology</i> , 2014, 231, 4219-4229.	1.5	61
131	Effects of oxycodone on brain responses to emotional images. <i>Psychopharmacology</i> , 2014, 231, 4403-4415.	1.5	17
132	ADHD, impulsivity and alcohol abuse: Methods, results, and implications.. <i>Experimental and Clinical Psychopharmacology</i> , 2014, 22, 141-143.	1.3	1
133	Amphetamine Fails to Alter Cued Recollection of Emotional Images: Study of Encoding, Retrieval, and State-Dependency. <i>PLoS ONE</i> , 2014, 9, e90423.	1.1	10
134	Contextual conditioning enhances the psychostimulant and incentive properties of <i>d</i> -amphetamine in humans. <i>Addiction Biology</i> , 2013, 18, 985-992.	1.4	47
135	In the company of others: social factors alter acute alcohol effects. <i>Psychopharmacology</i> , 2013, 230, 215-226.	1.5	62
136	Psychopharmacology of theobromine in healthy volunteers. <i>Psychopharmacology</i> , 2013, 228, 109-118.	1.5	70
137	The drug effects questionnaire: psychometric support across three drug types. <i>Psychopharmacology</i> , 2013, 227, 177-192.	1.5	165
138	Behavioral, biological, and chemical perspectives on targeting CRF1 receptor antagonists to treat alcoholism. <i>Drug and Alcohol Dependence</i> , 2013, 128, 175-186.	1.6	100
139	Using conditioned place preference to identify relapse prevention medications. <i>Neuroscience and Biobehavioral Reviews</i> , 2013, 37, 2081-2086.	2.9	78
140	Personality and the acute subjective effects of <i>d</i> -amphetamine in humans. <i>Journal of Psychopharmacology</i> , 2013, 27, 256-264.	2.0	34
141	Inattention, impulsive action, and subjective response to <i>d</i> -amphetamine. <i>Drug and Alcohol Dependence</i> , 2013, 133, 127-133.	1.6	31
142	Does <i>COMT</i> genotype influence the effects of <i>d</i> -amphetamine on executive functioning?. <i>Genes, Brain and Behavior</i> , 2013, 12, 13-20.	1.1	23
143	Candidate Gene Studies of a Promising Intermediate Phenotype: Failure to Replicate. <i>Neuropsychopharmacology</i> , 2013, 38, 802-816.	2.8	69
144	Pre-encoding administration of amphetamine or THC preferentially modulates emotional memory in humans. <i>Psychopharmacology</i> , 2013, 226, 515-529.	1.5	23

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145	The combined effects of alcohol, caffeine, and expectancies on subjective experience, impulsivity, and risk-taking.. <i>Experimental and Clinical Psychopharmacology</i> , 2013, 21, 222-234.	1.3	67
146	Conditioned Preference to a Methamphetamine-Associated Contextual Cue in Humans. <i>Neuropsychopharmacology</i> , 2013, 38, 921-929.	2.8	34
147	Relationship of Self-Reported and Acute Stress to Smoking in Emerging Adult Smokers. <i>Journal of Clinical Psychology</i> , 2013, 69, 710-717.	1.0	6
148	Lack of Association Between COMT and Working Memory in a Population-Based Cohort of Healthy Young Adults. <i>Neuropsychopharmacology</i> , 2013, 38, 1253-1263.	2.8	53
149	Test-retest reliability of behavioral measures of impulsive choice, impulsive action, and inattention.. <i>Experimental and Clinical Psychopharmacology</i> , 2013, 21, 475-481.	1.3	162
150	Impulsivity. , 2013, , 1-7.		0
151	Reduced Subjective Response to Acute Ethanol Administration Among Young Men with a Broad Bipolar Phenotype. <i>Neuropsychopharmacology</i> , 2012, 37, 1808-1815.	2.8	28
152	Acute Stress Increases Circulating Anandamide and Other N-Acylethanolamines in Healthy Humans. <i>Neuropsychopharmacology</i> , 2012, 37, 2416-2427.	2.8	177
153	Effects of delta-9-tetrahydrocannabinol on evaluation of emotional images. <i>Journal of Psychopharmacology</i> , 2012, 26, 1289-1298.	2.0	42
154	Caffeine increases psychomotor performance on the effort expenditure for rewards task. <i>Pharmacology Biochemistry and Behavior</i> , 2012, 102, 526-531.	1.3	32
155	Do initial responses to drugs predict future use or abuse?. <i>Neuroscience and Biobehavioral Reviews</i> , 2012, 36, 1565-1576.	2.9	148
156	Balanced placebo design with marijuana: Pharmacological and expectancy effects on impulsivity and risk taking. <i>Psychopharmacology</i> , 2012, 223, 489-499.	1.5	125
157	Amphetamine as a social drug: effects of d-amphetamine on social processing and behavior. <i>Psychopharmacology</i> , 2012, 223, 199-210.	1.5	41
158	Genome-Wide Association Study of d-Amphetamine Response in Healthy Volunteers Identifies Putative Associations, Including Cadherin 13 (CDH13). <i>PLoS ONE</i> , 2012, 7, e42646.	1.1	74
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328	Acute subjective responses to paroxetine in normal volunteers. <i>Drug and Alcohol Dependence</i> , 1995, 39, 223-230.	1.6	12
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330	Relationship between subjective effects and drug preferences: ethanol and diazepam. <i>Drug and Alcohol Dependence</i> , 1994, 34, 243-251.	1.6	46
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333	Subjective and behavioral effects of diazepam depend on its rate of onset. <i>Psychopharmacology</i> , 1993, 112, 324-330.	1.5	66
334	Reinforcing effects of extended inhalation of nitrous oxide in humans. <i>Drug and Alcohol Dependence</i> , 1993, 31, 265-280.	1.6	43
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338	Effects of fasting on responses to intravenous fentanyl in healthy volunteers. <i>Journal of Substance Abuse</i> , 1992, 4, 197-207.	1.1	11
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341	Subjective and behavioral responses to intravenous fentanyl in healthy volunteers. <i>Psychopharmacology</i> , 1992, 107, 319-326.	1.5	57
342	Rate of increase of plasma drug level influences subjective response in humans. <i>Psychopharmacology</i> , 1992, 107, 352-358.	1.5	112

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343	Assessment of magnitude and availability of a non-drug reinforcer on preference for a drug reinforcer. <i>Human Psychopharmacology</i> , 1992, 7, 281-286.	0.7	12
344	Diazepam Preference in Males with and without an Alcoholic First-Degree Relative. <i>Alcoholism: Clinical and Experimental Research</i> , 1991, 15, 593-600.	1.4	18
345	Preference procedures for testing the abuse liability of drugs in humans. <i>Addiction</i> , 1991, 86, 1579-1586.	1.7	13
346	Preference for Diazepam in Anxious Adults. <i>Journal of Clinical Psychopharmacology</i> , 1990, 10, 190-196.	0.7	21
347	Behavioral and Subjective Effects of Ethanol: Relationship to Cerebral Metabolism Using PET. <i>Alcoholism: Clinical and Experimental Research</i> , 1990, 14, 482-489.	1.4	80
348	Effects of a 24-hour fast on cigarette smoking in humans. <i>Addiction</i> , 1990, 85, 555-560.	1.7	19
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361	The potential for abuse of stimulants in chronically sleep-restricted populations. , 0 , 122-135.		1