

Harriet de Wit

List of Publications by Year in descending order

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Version: 2024-02-01

361
papers

29,772
citations

5268

83
h-index

6836

155
g-index

445
all docs

445
docs citations

445
times ranked

19997
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of Oral Delta-9-Tetrahydrocannabinol in Women During the Follicular Phase of the Menstrual Cycle. Cannabis and Cannabinoid Research, 2023, 8, 1117-1125.	2.9	1
2	Challenges in translational research: MDMA in the laboratory versus therapeutic settings. Journal of Psychopharmacology, 2022, 36, 252-257.	4.0	8
3	Acute effects of oral delta-9-tetrahydrocannabinol (THC) on autonomic cardiac activity and their relation to subjective and anxiogenic effects. Psychophysiology, 2022, 59, e13955.	2.4	5
4	Low doses of LSD reduce broadband oscillatory power and modulate event-related potentials in healthy adults. Psychopharmacology, 2022, 239, 1735-1747.	3.1	33
5	Repeated low doses of LSD in healthy adults: A placebo-controlled, dose-response study. Addiction Biology, 2022, 27, e13143.	2.6	28
6	Adolescents are more sensitive than adults to acute behavioral and cognitive effects of THC. Neuropsychopharmacology, 2022, 47, 1331-1338.	5.4	15
7	Delta-9-tetrahydrocannabinol reduces willingness to exert effort in women. Psychopharmacology, 2022, 239, 1487-1497.	3.1	3
8	Effect of Combination Treatment With Varenicline and Nicotine Patch on Smoking Cessation Among Smokers Who Drink Heavily. JAMA Network Open, 2022, 5, e220951.	5.9	13
9	Psychedelics: Old trips, new destinations in psychopharmacology research. Psychopharmacology, 2022, , 1.	3.1	0
10	Î”9-THC reduces reward-related brain activity in healthy adults. Psychopharmacology, 2022, 239, 2829-2840.	3.1	6
11	Striatal activation to monetary reward is associated with alcohol reward sensitivity. Neuropsychopharmacology, 2021, 46, 343-350.	5.4	14
12	Using pharmacological manipulations to study the role of dopamine in human reward functioning: A review of studies in healthy adults. Neuroscience and Biobehavioral Reviews, 2021, 120, 123-158.	6.1	23
13	Neural activation during anticipation of monetary gain or loss does not associate with positive subjective response to alcohol in binge drinkers. Drug and Alcohol Dependence, 2021, 218, 108432.	3.2	2
14	Effects of Acute Drug Administration on Emotion: a Review of Pharmacological MRI Studies. Current Addiction Reports, 2021, 8, 181-193.	3.4	1
15	Acute effects of alcohol on resting-state functional connectivity in healthy young men. Addictive Behaviors, 2021, 115, 106786.	3.0	13
16	Putting the MD back into MDMA. Nature Medicine, 2021, 27, 950-951.	30.7	1
17	Subjective responses predict d-amphetamine choice in healthy volunteers. Pharmacology Biochemistry and Behavior, 2021, 204, 173158.	2.9	3
18	Neural correlates of inhibitory control are associated with stimulant-like effects of alcohol. Neuropsychopharmacology, 2021, 46, 1442-1450.	5.4	10

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19	Can MDMA Change Sociopolitical Values? Insights From a Research Participant. <i>Biological Psychiatry</i> , 2021, 89, e61-e62.	1.3	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.	3.3	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.	2.5	10
22	Effects of Methamphetamine on Within- and Between-Network Connectivity in Healthy Adults. <i>Cerebral Cortex Communications</i> , 2021, 2, tgab063.	1.6	2
23	Methamphetamine acutely alters frontostriatal resting state functional connectivity in healthy young adults. <i>Addiction Biology</i> , 2020, 25, e12775.	2.6	18
24	Effects of Intranasal Oxytocin on Stress-Induced Cigarette Craving in Daily Smokers. <i>Nicotine and Tobacco Research</i> , 2020, 22, 89-95.	2.6	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.	1.5	6
26	MDMA enhances pleasantness of affective touch. <i>Neuropsychopharmacology</i> , 2020, 45, 217-239.	5.4	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.	1.5	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.	3.2	13
29	A large-scale genome-wide association study meta-analysis of cannabis use disorder. <i>Lancet Psychiatry</i> , 2020, 7, 1032-1045.	7.4	200
30	Subjective Effects of Alcohol Predict Alcohol Choice in Social Drinkers. <i>Alcoholism: Clinical and Experimental Research</i> , 2020, 44, 2579-2587.	2.4	4
31	Δ^9 -Tetrahydrocannabinol (THC) impairs visual working memory performance: a randomized crossover trial. <i>Neuropsychopharmacology</i> , 2020, 45, 1807-1816.	5.4	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.	3.2	6
33	Poor inhibitory control is associated with greater stimulation and less sedation following alcohol. <i>Psychopharmacology</i> , 2020, 237, 825-832.	3.1	10
34	Detection of acute 3,4-methylenedioxymethamphetamine (MDMA) effects across protocols using automated natural language processing. <i>Neuropsychopharmacology</i> , 2020, 45, 823-832.	5.4	18
35	Multidimensional latent structure of risk-related phenotypes in healthy young adults.. <i>Experimental and Clinical Psychopharmacology</i> , 2020, 28, 55-64.	1.8	3
36	Developing a phone-based measure of impairment after acute oral Δ^9 -tetrahydrocannabinol. <i>Journal of Psychopharmacology</i> , 2019, 33, 1160-1169.	4.0	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.	3.6	128
38	Subjective responses to amphetamine in young adults with previous mood elevation experiences. <i>Psychopharmacology</i> , 2019, 236, 3363-3370.	3.1	5
39	The gut microbiome in psychopharmacology and psychiatry. <i>Psychopharmacology</i> , 2019, 236, 1407-1409.	3.1	7
40	Gender differences in the behavioral and subjective effects of methamphetamine in healthy humans. <i>Psychopharmacology</i> , 2019, 236, 2413-2423.	3.1	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.	1.3	104
42	Effects of MDMA on attention to positive social cues and pleasantness of affective touch. <i>Neuropsychopharmacology</i> , 2019, 44, 1698-1705.	5.4	42
43	Genomic basis of delayed reward discounting. <i>Behavioural Processes</i> , 2019, 162, 157-161.	1.1	10
44	Neural correlates of inhibition and reward are negatively associated. <i>NeuroImage</i> , 2019, 196, 188-194.	4.2	24
45	Effects of methamphetamine on neural responses to visual stimuli. <i>Psychopharmacology</i> , 2019, 236, 1741-1748.	3.1	8
46	Association between impulsivity traits and body mass index at the observational and genetic epidemiology level. <i>Scientific Reports</i> , 2019, 9, 17583.	3.3	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.	21.4	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.	2.6	84
49	Oxytocin Reduces Cigarette Consumption in Daily Smokers. <i>Nicotine and Tobacco Research</i> , 2019, 21, 799-804.	2.6	16
50	Genetic influences on delayed reward discounting: A genome-wide prioritized subset approach. <i>Experimental and Clinical Psychopharmacology</i> , 2019, 27, 29-37.	1.8	10
51	Considering the context: social factors in responses to drugs in humans. <i>Psychopharmacology</i> , 2018, 235, 935-945.	3.1	30
52	Neural responses to cues paired with methamphetamine in healthy volunteers. <i>Neuropsychopharmacology</i> , 2018, 43, 1732-1737.	5.4	12
53	Psychedelics and related drugs: therapeutic possibilities, mechanisms and regulation. <i>Psychopharmacology</i> , 2018, 235, 373-375.	3.1	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.	2.1	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.	2.1	75
56	Neural activation to monetary reward is associated with amphetamine reward sensitivity. <i>Neuropsychopharmacology</i> , 2018, 43, 1738-1744.	5.4	19
57	The effects of nicotine on conditioning, extinction, and reinstatement in humans. <i>Addictive Behaviors</i> , 2018, 77, 51-58.	3.0	8
58	MDMA Impairs Both the Encoding and Retrieval of Emotional Recollections. <i>Neuropsychopharmacology</i> , 2018, 43, 791-800.	5.4	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.	14.8	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.	3.3	34
61	Transancestral GWAS of alcohol dependence reveals common genetic underpinnings with psychiatric disorders. <i>Nature Neuroscience</i> , 2018, 21, 1656-1669.	14.8	490
62	Does human language limit translatability of clinical and preclinical addiction research?. <i>Neuropsychopharmacology</i> , 2018, 43, 1985-1988.	5.4	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.	1.4	9
64	Î”9-Tetrahydrocannabinol at Retrieval Drives False Recollection of Neutral and Emotional Memories. <i>Biological Psychiatry</i> , 2018, 84, 743-750.	1.3	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.	14.8	436
66	Striatal activity correlates with stimulant-like effects of alcohol in healthy volunteers. <i>Neuropsychopharmacology</i> , 2018, 43, 2532-2538.	5.4	22
67	Intranasal Oxytocin Does Not Modulate Responses to Alcohol in Social Drinkers. <i>Alcoholism: Clinical and Experimental Research</i> , 2018, 42, 1725-1734.	2.4	11
68	Virtual reality conditioned place preference using monetary reward. <i>Behavioural Brain Research</i> , 2017, 322, 110-114.	2.2	12
69	MDMA does not alter responses to the Trier Social Stress Test in humans. <i>Psychopharmacology</i> , 2017, 234, 2159-2166.	3.1	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.	1.7	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.	3.2	84
72	Cannabidiol Does Not Dampen Responses to Emotional Stimuli in Healthy Adults. <i>Cannabis and Cannabinoid Research</i> , 2017, 2, 105-113.	2.9	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.	5.4	23
74	Pharmacological challenge studies with acute psychosocial stress. <i>Psychoneuroendocrinology</i> , 2017, 85, 123-133.	2.7	62
75	Sweet taste liking is associated with subjective response to amphetamine in women but not men. <i>Psychopharmacology</i> , 2017, 234, 3185-3194.	3.1	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.	1.6	17
77	Hierarchical investigation of genetic influences on response inhibition in healthy young adults.. <i>Experimental and Clinical Psychopharmacology</i> , 2017, 25, 512-520.	1.8	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.	1.0	16
79	Acquisition of Conditioning between Methamphetamine and Cues in Healthy Humans. <i>PLoS ONE</i> , 2016, 11, e0161541.	2.5	5
80	Urinary and plasma oxytocin changes in response to MDMA or intranasal oxytocin administration. <i>Psychoneuroendocrinology</i> , 2016, 74, 92-100.	2.7	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.	4.0	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.	1.0	17
83	Alcohol-induced place conditioning in moderate social drinkers. <i>Addiction</i> , 2016, 111, 2157-2165.	3.3	27
84	The latent structure of impulsivity: impulsive choice, impulsive action, and impulsive personality traits. <i>Psychopharmacology</i> , 2016, 233, 3361-3370.	3.1	302
85	Sleep Restriction Enhances the Daily Rhythm of Circulating Levels of Endocannabinoid 2-Arachidonoylglycerol. <i>Sleep</i> , 2016, 39, 653-664.	1.1	106
86	Intranasal oxytocin dampens cue-elicited cigarette craving in daily smokers: a pilot study. <i>Behavioural Pharmacology</i> , 2016, 27, 697-703.	1.7	24
87	Lost in Translation: CRF1 Receptor Antagonists and Addiction Treatment. <i>Neuropsychopharmacology</i> , 2016, 41, 2795-2797.	5.4	35
88	Effects of d-amphetamine upon psychosocial stress responses. <i>Journal of Psychopharmacology</i> , 2016, 30, 608-615.	4.0	10
89	Interrelationships among parental family history of substance misuse, delay discounting, and personal substance use. <i>Psychopharmacology</i> , 2016, 233, 39-48.	3.1	50
90	Extinction of Conditioned Responses to Methamphetamine-Associated Stimuli in Healthy Humans. <i>Psychopharmacology</i> , 2016, 233, 2489-2502.	3.1	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.	2.4	14
92	Oxytocin receptor gene variation predicts subjective responses to MDMA. <i>Social Neuroscience</i> , 2016, 11, 592-599.	1.3	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.	4.0	9
94	Editorial: Reporting guidelines for psychopharmacology. <i>Psychopharmacology</i> , 2016, 233, 1131-1134.	3.1	3
95	Naltrexone alters the processing of social and emotional stimuli in healthy adults. <i>Social Neuroscience</i> , 2016, 11, 579-591.	1.3	34
96	Effects of buprenorphine on responses to social stimuli in healthy adults. <i>Psychoneuroendocrinology</i> , 2016, 63, 43-49.	2.7	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.	2.1	178
98	Emotional traits predict individual differences in amphetamine-induced positive mood in healthy volunteers. <i>Psychopharmacology</i> , 2016, 233, 89-97.	3.1	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.	0.9	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.	1.4	21
101	Drug effects on responses to emotional facial expressions. <i>Behavioural Pharmacology</i> , 2015, 26, 571-579.	1.7	27
102	Effects of Acute Methamphetamine on Emotional Memory Formation in Humans: Encoding vs Consolidation. <i>PLoS ONE</i> , 2015, 10, e0117062.	2.5	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.	2.5	52
104	Sex Differences in Behavioral Impulsivity in At-Risk and Non-Risk Drinkers. <i>Frontiers in Psychiatry</i> , 2015, 6, 72.	2.6	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.	11.0	289
106	Prosocial effects of MDMA: A measure of generosity. <i>Journal of Psychopharmacology</i> , 2015, 29, 661-668.	4.0	54
107	Opioid partial agonist buprenorphine dampens responses to psychosocial stress in humans. <i>Psychoneuroendocrinology</i> , 2015, 52, 281-288.	2.7	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.	5.4	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.	4.0	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.	3.1	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.	1.3	1
112	Cannabinoid Modulation of Amygdala Subregion Functional Connectivity to Social Signals of Threat. <i>International Journal of Neuropsychopharmacology</i> , 2015, 18, pyu104-pyu104.	2.1	32
113	Acute effects of <scp>MDMA</scp> on autonomic cardiac activity and their relation to subjective prosocial and stimulant effects. <i>Psychophysiology</i> , 2015, 52, 429-435.	2.4	11
114	MDMA: a social drug in a social context. <i>Psychopharmacology</i> , 2015, 232, 1155-1163.	3.1	30
115	Sweet taste liking is associated with impulsive behaviors in humans. <i>Frontiers in Behavioral Neuroscience</i> , 2014, 8, 228.	2.0	16
116	Recent Translational Findings on Impulsivity in Relation to Drug Abuse. <i>Current Addiction Reports</i> , 2014, 1, 289-300.	3.4	107
117	Regular exercise is associated with emotional resilience to acute stress in healthy adults. <i>Frontiers in Physiology</i> , 2014, 5, 161.	2.8	128
118	Farewell to Drs. Ivan Diamond and T.-K. Li. <i>Alcoholism: Clinical and Experimental Research</i> , 2014, 38, 1821-1821.	2.4	0
119	Amphetamine Increases Errors During Episodic Memory Retrieval. <i>Journal of Clinical Psychopharmacology</i> , 2014, 34, 85-92.	1.4	30
120	Personality traits modulate emotional and physiological responses to stress. <i>Behavioural Pharmacology</i> , 2014, 25, 493-502.	1.7	48
121	Opioid modulation of resting-state anterior cingulate cortex functional connectivity. <i>Journal of Psychopharmacology</i> , 2014, 28, 1115-1124.	4.0	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.	3.0	35
123	MDMA decreases the effects of simulated social rejection. <i>Pharmacology Biochemistry and Behavior</i> , 2014, 117, 1-6.	2.9	55
124	Genetic variation associated with euphorogenic effects of <i>d</i>-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.	7.1	18
125	Sex differences in impulsive action and impulsive choice. <i>Addictive Behaviors</i> , 2014, 39, 1573-1579.	3.0	163
126	A Window into the Intoxicated Mind? Speech as an Index of Psychoactive Drug Effects. <i>Neuropsychopharmacology</i> , 2014, 39, 2340-2348.	5.4	74

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127	Plasma oxytocin concentrations following MDMA or intranasal oxytocin in humans. Psychoneuroendocrinology, 2014, 46, 23-31.	2.7	72
128	Effects of MDMA and Intranasal Oxytocin on Social and Emotional Processing. Neuropsychopharmacology, 2014, 39, 1654-1663.	5.4	102
129	MDMA effects consistent across laboratories. Psychopharmacology, 2014, 231, 3899-3905.	3.1	54
130	MDMA alters emotional processing and facilitates positive social interaction. Psychopharmacology, 2014, 231, 4219-4229.	3.1	61
131	Effects of oxycodone on brain responses to emotional images. Psychopharmacology, 2014, 231, 4403-4415.	3.1	17
132	ADHD, impulsivity and alcohol abuse: Methods, results, and implications.. Experimental and Clinical Psychopharmacology, 2014, 22, 141-143.	1.8	1
133	Amphetamine Fails to Alter Cued Recollection of Emotional Images: Study of Encoding, Retrieval, and State-Dependency. PLoS ONE, 2014, 9, e90423.	2.5	10
134	Contextual conditioning enhances the psychostimulant and incentive properties of d-amphetamine in humans. Addiction Biology, 2013, 18, 985-992.	2.6	47
135	In the company of others: social factors alter acute alcohol effects. Psychopharmacology, 2013, 230, 215-226.	3.1	62
136	Psychopharmacology of theobromine in healthy volunteers. Psychopharmacology, 2013, 228, 109-118.	3.1	70
137	The drug effects questionnaire: psychometric support across three drug types. Psychopharmacology, 2013, 227, 177-192.	3.1	165
138	Behavioral, biological, and chemical perspectives on targeting CRF1 receptor antagonists to treat alcoholism. Drug and Alcohol Dependence, 2013, 128, 175-186.	3.2	100
139	Using conditioned place preference to identify relapse prevention medications. Neuroscience and Biobehavioral Reviews, 2013, 37, 2081-2086.	6.1	78
140	Personality and the acute subjective effects of d-amphetamine in humans. Journal of Psychopharmacology, 2013, 27, 256-264.	4.0	34
141	Inattention, impulsive action, and subjective response to d-amphetamine. Drug and Alcohol Dependence, 2013, 133, 127-133.	3.2	31
142	Does COMT genotype influence the effects of d-amphetamine on executive functioning?. Genes, Brain and Behavior, 2013, 12, 13-20.	2.2	23
143	Candidate Gene Studies of a Promising Intermediate Phenotype: Failure to Replicate. Neuropsychopharmacology, 2013, 38, 802-816.	5.4	69
144	Pre-encoding administration of amphetamine or THC preferentially modulates emotional memory in humans. Psychopharmacology, 2013, 226, 515-529.	3.1	23

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145	The combined effects of alcohol, caffeine, and expectancies on subjective experience, impulsivity, and risk-taking.. Experimental and Clinical Psychopharmacology, 2013, 21, 222-234.	1.8	67
146	Conditioned Preference to a Methamphetamine-Associated Contextual Cue in Humans. Neuropsychopharmacology, 2013, 38, 921-929.	5.4	34
147	Relationship of Self-Reported and Acute Stress to Smoking in Emerging Adult Smokers. Journal of Clinical Psychology, 2013, 69, 710-717.	1.9	6
148	Lack of Association Between COMT and Working Memory in a Population-Based Cohort of Healthy Young Adults. Neuropsychopharmacology, 2013, 38, 1253-1263.	5.4	53
149	Test-retest reliability of behavioral measures of impulsive choice, impulsive action, and inattention.. Experimental and Clinical Psychopharmacology, 2013, 21, 475-481.	1.8	162
150	Impulsivity. , 2013, , 1-7.		0
151	Reduced Subjective Response to Acute Ethanol Administration Among Young Men with a Broad Bipolar Phenotype. Neuropsychopharmacology, 2012, 37, 1808-1815.	5.4	28
152	Acute Stress Increases Circulating Anandamide and Other N-Acylethanolamines in Healthy Humans. Neuropsychopharmacology, 2012, 37, 2416-2427.	5.4	177
153	Effects of delta-9-tetrahydrocannabinol on evaluation of emotional images. Journal of Psychopharmacology, 2012, 26, 1289-1298.	4.0	42
154	Caffeine increases psychomotor performance on the effort expenditure for rewards task. Pharmacology Biochemistry and Behavior, 2012, 102, 526-531.	2.9	32
155	Do initial responses to drugs predict future use or abuse?. Neuroscience and Biobehavioral Reviews, 2012, 36, 1565-1576.	6.1	148
156	Balanced placebo design with marijuana: Pharmacological and expectancy effects on impulsivity and risk taking. Psychopharmacology, 2012, 223, 489-499.	3.1	125
157	Amphetamine as a social drug: effects of d-amphetamine on social processing and behavior. Psychopharmacology, 2012, 223, 199-210.	3.1	41
158	Genome-Wide Association Study of d-Amphetamine Response in Healthy Volunteers Identifies Putative Associations, Including Cadherin 13 (CDH13). PLoS ONE, 2012, 7, e42646.	2.5	74
159	Translational genetic approaches to substance use disorders: bridging the gap between mice and humans. Human Genetics, 2012, 131, 931-939.	3.8	9
160	Cannabinoid modulation of subgenual anterior cingulate cortex activation during experience of negative affect. Journal of Neural Transmission, 2012, 119, 701-707.	2.8	23
161	Varenicline Potentiates Alcohol-Induced Negative Subjective Responses and Offsets Impaired Eye Movements. Alcoholism: Clinical and Experimental Research, 2012, 36, 906-914.	2.4	42
162	Psychoactive drugs and false memory: comparison of dextroamphetamine and delta-9-tetrahydrocannabinol on false recognition. Psychopharmacology, 2012, 219, 15-24.	3.1	31

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163	Effect of d-amphetamine on post-error slowing in healthy volunteers. Psychopharmacology, 2012, 220, 109-115.	3.1	20
164	Effects of amphetamine on reactivity to emotional stimuli. Psychopharmacology, 2012, 220, 143-153.	3.1	46
165	Special issue on impulsivity and compulsivity. Psychopharmacology, 2012, 219, 251-252.	3.1	37
166	Quantifying Reinforcement Value and Demand for Psychoactive Substances in Humans. Current Drug Abuse Reviews, 2012, 5, 257-272.	3.4	36
167	Amping Up Effort: Effects of d-Amphetamine on Human Effort-Based Decision-Making. Journal of Neuroscience, 2011, 31, 16597-16602.	3.6	219
168	Incubation of Cue-Induced Cigarette Craving During Abstinence in Human Smokers. Biological Psychiatry, 2011, 69, 708-711.	1.3	199
169	Conditioned Place Preference in Rodents and Humans. Neuromethods, 2011, , 133-152.	0.3	9
170	Effects of nicotine on attention and inhibitory control in healthy nonsmokers.. Experimental and Clinical Psychopharmacology, 2011, 19, 183-191.	1.8	79
171	Rewarding, Stimulant, and Sedative Alcohol Responses and Relationship to Future Binge Drinking. Archives of General Psychiatry, 2011, 68, 389.	12.3	320
172	Bidirectional Interactions Between Acute Psychosocial Stress and Acute Intravenous Alcohol in Healthy Men. Alcoholism: Clinical and Experimental Research, 2011, 35, 1794-1803.	2.4	51
173	OPRM1 gene variants modulate amphetamine-induced euphoria in humans. Genes, Brain and Behavior, 2011, 10, 199-209.	2.2	44
174	Combined effects of acute, very-low-dose ethanol and delta(9)-tetrahydrocannabinol in healthy human volunteers. Pharmacology Biochemistry and Behavior, 2011, 97, 627-631.	2.9	42
175	Quantifying talk: developing reliable measures of verbal productivity. Behavior Research Methods, 2011, 43, 168-178.	4.0	12
176	Effect of social stress during acute nicotine abstinence. Psychopharmacology, 2011, 218, 39-48.	3.1	23
177	Charles R. (Bob) Schuster, 1930-2011. Psychopharmacology, 2011, 217, 1-2.	3.1	0
178	Genetic Factors Modulating the Response to Stimulant Drugs in Humans. Current Topics in Behavioral Neurosciences, 2011, 12, 537-577.	1.7	30
179	Sex Hormones: A New Treatment for Cocaine Abuse?. Neuropsychopharmacology, 2011, 36, 2155-2156.	5.4	3
180	Effects of acute progesterone administration upon responses to acute psychosocial stress in men.. Experimental and Clinical Psychopharmacology, 2010, 18, 78-86.	1.8	38

#	ARTICLE	IF	CITATIONS
181	Are attention lapses related to d-amphetamine liking?. Psychopharmacology, 2010, 208, 201-209.	3.1	13
182	Genetics of caffeine consumption and responses to caffeine. Psychopharmacology, 2010, 211, 245-257.	3.1	215
183	More on ADORA. Psychopharmacology, 2010, 212, 699-700.	3.1	2
184	Polymorphisms in Dopamine Transporter (SLC6A3) are Associated with Stimulant Effects of d-Amphetamine: An Exploratory Pharmacogenetic Study Using Healthy Volunteers. Behavior Genetics, 2010, 40, 255-261.	2.1	24
185	Cardiovascular, hormonal, and emotional responses to the TSST in relation to sex and menstrual cycle phase. Psychophysiology, 2010, 47, 550-559.	2.4	119
186	Differential Effects of Ethanol on Serum GABAergic $3\beta,5\alpha/3\beta,5\alpha^2$ Neuroactive Steroids in Mice, Rats, Cynomolgus Monkeys, and Humans. Alcoholism: Clinical and Experimental Research, 2010, 34, 432-442.	2.4	51
187	Control Yourself: Alcohol and Impulsivity. Alcoholism: Clinical and Experimental Research, 2010, 34, 1303-1305.	2.4	51
188	Behavioral and Biological Indicators of Impulsivity in the Development of Alcohol Use, Problems, and Disorders. Alcoholism: Clinical and Experimental Research, 2010, 34, 1334-1345.	2.4	195
189	Endocannabinoid signalling: has it got rhythm?. British Journal of Pharmacology, 2010, 160, 530-543.	5.4	144
190	Cue-Reactors: Individual Differences in Cue-Induced Craving after Food or Smoking Abstinence. PLoS ONE, 2010, 5, e15475.	2.5	55
191	Effects of acute psychosocial stress on cigarette craving and smoking. Nicotine and Tobacco Research, 2010, 12, 449-453.	2.6	93
192	More Aroused, Less Fatigued: Fatty Acid Amide Hydrolase Gene Polymorphisms Influence Acute Response to Amphetamine. Neuropsychopharmacology, 2010, 35, 613-622.	5.4	29
193	Is Ecstasy an "Empathogen"? Effects of $\Delta^3,4$ -Methylenedioxymethamphetamine on Prosocial Feelings and Identification of Emotional States in Others. Biological Psychiatry, 2010, 68, 1134-1140.	1.3	195
194	Stress-induced changes in mood and cortisol release predict mood effects of amphetamine. Drug and Alcohol Dependence, 2010, 109, 175-180.	3.2	51
195	Positive reinforcement theories of drug use.. , 2010, , 43-60.		9
196	Drug effects on delay discounting.. , 2010, , 213-241.		17
197	Catechol-O-methyltransferase val158met genotype modulates sustained attention in both the drug-free state and in response to amphetamine. Psychiatric Genetics, 2010, 20, 85-92.	1.1	51
198	Sleep deprivation increases cigarette smoking. Pharmacology Biochemistry and Behavior, 2009, 93, 263-269.	2.9	64

#	ARTICLE	IF	CITATIONS
199	The prescription opioid, oxycodone, does not alter behavioral measures of impulsivity in healthy volunteers. <i>Pharmacology Biochemistry and Behavior</i> , 2009, 94, 108-113.	2.9	34
200	Negative emotionality: monoamine oxidase B gene variants modulate personality traits in healthy humans. <i>Journal of Neural Transmission</i> , 2009, 116, 1323-1334.	2.8	38
201	Hormonal, cardiovascular, and subjective responses to acute stress in smokers. <i>Psychopharmacology</i> , 2009, 203, 1-12.	3.1	81
202	Further evidence of association between amphetamine response and SLC6A2 gene variants. <i>Psychopharmacology</i> , 2009, 206, 501-511.	3.1	41
203	Effects of MDMA on sociability and neural response to social threat and social reward. <i>Psychopharmacology</i> , 2009, 207, 73-83.	3.1	153
204	Impulsivity as a determinant and consequence of drug use: a review of underlying processes. <i>Addiction Biology</i> , 2009, 14, 22-31.	2.6	1,103
205	Amphetamine-Induced Place Preference in Humans. <i>Biological Psychiatry</i> , 2009, 65, 900-904.	1.3	124
206	Incentive Motivation, Conditioning, Stress, and Neuropsychiatric Disorders: A Tribute to Jane Stewart. <i>Biological Psychiatry</i> , 2009, 65, 827-828.	1.3	0
207	Effectiveness of a marijuana expectancy manipulation: Piloting the balanced-placebo design for marijuana.. <i>Experimental and Clinical Psychopharmacology</i> , 2009, 17, 217-225.	1.8	86
208	Evaluation of genetic variability in the dopamine receptor D2 in relation to behavioral inhibition and impulsivity/sensation seeking: An exploratory study with d-amphetamine in healthy participants.. <i>Experimental and Clinical Psychopharmacology</i> , 2009, 17, 374-383.	1.8	98
209	Challenges for translational psychopharmacology research—some basic principles. <i>Psychopharmacology</i> , 2008, 199, 291-301.	3.1	23
210	Recognizing Dr. Ting-Kai Li for a Job Well Done. <i>Alcoholism: Clinical and Experimental Research</i> , 2008, 32, 2029-2029.	2.4	0
211	Enhanced mood and psychomotor performance by a caffeine-containing energy capsule in fatigued individuals.. <i>Experimental and Clinical Psychopharmacology</i> , 2008, 16, 13-21.	1.8	64
212	Treatment of Methamphetamine Dependence. <i>Mayo Clinic Proceedings</i> , 2008, 83, 369-370.	3.0	4
213	Cannabinoid Modulation of Amygdala Reactivity to Social Signals of Threat in Humans. <i>Journal of Neuroscience</i> , 2008, 28, 2313-2319.	3.6	220
214	Association between ADORA2A and DRD2 Polymorphisms and Caffeine-Induced Anxiety. <i>Neuropsychopharmacology</i> , 2008, 33, 2791-2800.	5.4	209
215	Bupropion improves attention but does not affect impulsive behavior in healthy young adults.. <i>Experimental and Clinical Psychopharmacology</i> , 2008, 16, 113-123.	1.8	74
216	Test-retest characteristics of the Balloon Analogue Risk Task (BART).. <i>Experimental and Clinical Psychopharmacology</i> , 2008, 16, 565-570.	1.8	155

#	ARTICLE	IF	CITATIONS
217	Effects of Low to Moderate Acute Doses of Pramipexole on Impulsivity and Cognition in Healthy Volunteers. <i>Journal of Clinical Psychopharmacology</i> , 2008, 28, 45-51.	1.4	85
218	Personality and gender differences in effects of d-amphetamine on risk taking.. <i>Experimental and Clinical Psychopharmacology</i> , 2007, 15, 599-609.	1.8	49
219	Effects of sleep deprivation on impulsive behaviors in men and women. <i>Physiology and Behavior</i> , 2007, 91, 579-587.	2.1	154
220	Norepinephrine Transporter Gene Variation Modulates Acute Response to d-Amphetamine. <i>Biological Psychiatry</i> , 2007, 61, 1296-1305.	1.3	39
221	IQ and nonplanning impulsivity are independently associated with delay discounting in middle-aged adults. <i>Personality and Individual Differences</i> , 2007, 42, 111-121.	2.9	292
222	Does stress reactivity or response to amphetamine predict smoking progression in young adults? A preliminary study. <i>Pharmacology Biochemistry and Behavior</i> , 2007, 86, 312-319.	2.9	16
223	Preference for Immediate over Delayed Rewards Is Associated with Magnitude of Ventral Striatal Activity. <i>Journal of Neuroscience</i> , 2006, 26, 13213-13217.	3.6	487
224	Diazepam impairs behavioral inhibition but not delay discounting or risk taking in healthy adults.. <i>Experimental and Clinical Psychopharmacology</i> , 2006, 14, 190-198.	1.8	29
225	Nucleus accumbens lesions decrease sensitivity to rapid changes in the delay to reinforcement. <i>Behavioural Brain Research</i> , 2006, 173, 217-228.	2.2	62
226	Menstrual cycle phase and responses to drugs of abuse in humans. <i>Drug and Alcohol Dependence</i> , 2006, 84, 1-13.	3.2	171
227	Attenuated cortisol response to alcohol in heavy social drinkers. <i>International Journal of Psychophysiology</i> , 2006, 59, 203-209.	1.0	85
228	Evaluation of the Abuse Potential of Pagoclone, a Partial GABAA Agonist. <i>Journal of Clinical Psychopharmacology</i> , 2006, 26, 268-273.	1.4	9
229	Responses to the Trier Social Stress Test (TSST) in single versus grouped participants. <i>Psychophysiology</i> , 2006, 43, 366-371.	2.4	60
230	Serotonin Transporter Genotype and Acute Subjective Response to Amphetamine. <i>American Journal on Addictions</i> , 2006, 15, 327-335.	1.4	28
231	Moderate doses of ethanol fail to increase plasma levels of neurosteroid 3 α -hydroxy-5 α -pregnan-20-one-like immunoreactivity in healthy men and women. <i>Psychopharmacology</i> , 2006, 186, 442-450.	3.1	32
232	Differential effects of nicotine on alcohol consumption in men and women. <i>Psychopharmacology</i> , 2006, 186, 54-63.	3.1	74
233	Subjective, behavioral, and physiological effects of acute caffeine in light, nondependent caffeine users. <i>Psychopharmacology</i> , 2006, 185, 514-523.	3.1	175
234	Towards a science of spiritual experience. <i>Psychopharmacology</i> , 2006, 187, 267-267.	3.1	1

#	ARTICLE	IF	CITATIONS
235	Dimensions of impulsive behavior: Personality and behavioral measures. <i>Personality and Individual Differences</i> , 2006, 40, 305-315.	2.9	719
236	Acute-alcohol effects on the Experiential Discounting Task (EDT) and a question-based measure of delay discounting. <i>Pharmacology Biochemistry and Behavior</i> , 2006, 83, 194-202.	2.9	220
237	Cortisol effects of d-amphetamine relate to traits of fearlessness and aggression but not anxiety in healthy humans. <i>Pharmacology Biochemistry and Behavior</i> , 2006, 85, 123-131.	2.9	23
238	An association study of the brain-derived neurotrophic factor Val66Met polymorphism and amphetamine response. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2006, 141B, 576-583.	1.7	35
239	Association between the Casein Kinase 1 Epsilon Gene Region and Subjective Response to D-Amphetamine. <i>Neuropsychopharmacology</i> , 2006, 31, 1056-1063.	5.4	56
240	Personality and the Subjective Effects of Acute Amphetamine in Healthy Volunteers. <i>Neuropsychopharmacology</i> , 2006, 31, 1064-1074.	5.4	69
241	Efficacy of naltrexone in smoking cessation: A preliminary study and an examination of sex differences. <i>Nicotine and Tobacco Research</i> , 2006, 8, 671-682.	2.6	84
242	Effects of haloperidol on reactions to smoking cues in humans. <i>Behavioural Pharmacology</i> , 2005, 16, 123-126.	1.7	23
243	Neurophysiological and subjective profile of marijuana with varying concentrations of cannabinoids. <i>Behavioural Pharmacology</i> , 2005, 16, 487-496.	1.7	147
244	Effects of d-amphetamine and smoking abstinence on cue-induced cigarette craving.. <i>Experimental and Clinical Psychopharmacology</i> , 2005, 13, 209-218.	1.8	7
245	Mecamylamine and Ethanol Preference in Healthy Volunteers. <i>Alcoholism: Clinical and Experimental Research</i> , 2005, 29, 58-65.	2.4	61
246	Interindividual variation in anxiety response to amphetamine: Possible role for adenosine A2A receptor gene variants. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2005, 139B, 42-44.	1.7	50
247	Dopamine Transporter Gene Associated with Diminished Subjective Response to Amphetamine. <i>Neuropsychopharmacology</i> , 2005, 30, 602-609.	5.4	139
248	Subjective Effects of Slow-Release Bupropion versus Caffeine as Determined in a Quasi-Naturalistic Setting. <i>Pharmacology</i> , 2004, 70, 206-215.	2.2	27
249	Therapeutic doses of diazepam do not alter impulsive behavior in humans. <i>Pharmacology Biochemistry and Behavior</i> , 2004, 79, 17-24.	2.9	46
250	Administration of progesterone produces mild sedative-like effects in men and women. <i>Psychoneuroendocrinology</i> , 2004, 29, 339-354.	2.7	116
251	Effects of morphine and naltrexone on impulsive decision making in rats. <i>Psychopharmacology</i> , 2004, 173, 167-174.	3.1	83
252	Dual determinants of drug use in humans: reward and impulsivity. <i>Nebraska Symposium on Motivation</i> , 2004, 50, 19-55.	0.9	92

#	ARTICLE	IF	CITATIONS
253	The reinstatement model of drug relapse: history, methodology and major findings. Psychopharmacology, 2003, 168, 3-20.	3.1	1,484
254	Cannabis versus THC: response to Russo and McPartland. Psychopharmacology, 2003, 165, 433-434.	3.1	10
255	Effects of stress on responses to methamphetamine in humans. Psychopharmacology, 2003, 170, 188-199.	3.1	39
256	Mecamylamine Attenuates the Subjective Stimulant-Like Effects of Alcohol in Social Drinkers. Alcoholism: Clinical and Experimental Research, 2003, 27, 780-786.	2.4	91
257	Effects of Acute Social Stress on Alcohol Consumption in Healthy Subjects. Alcoholism: Clinical and Experimental Research, 2003, 27, 1270-1277.	2.4	101
258	Effects of reinforcer magnitude on an animal model of impulsive behavior. Behavioural Processes, 2003, 64, 261-271.	1.1	29
259	Effects of THC on Behavioral Measures of Impulsivity in Humans. Neuropsychopharmacology, 2003, 28, 1356-1365.	5.4	325
260	Association Between A2a Receptor Gene Polymorphisms and Caffeine-Induced Anxiety. Neuropsychopharmacology, 2003, 28, 1694-1702.	5.4	295
261	Delay of gratification and delay discounting in rats. Behavioural Processes, 2002, 59, 157-168.	1.1	90
262	Effect of tryptophan depletion on impulsive behavior in men with or without a family history of alcoholism. Behavioural Brain Research, 2002, 136, 349-357.	2.2	139
263	GABAB receptor agonists for the treatment of drug addiction: a review of recent findings. Drug and Alcohol Dependence, 2002, 65, 209-220.	3.2	245
264	The effects of acute haloperidol or risperidone on subjective responses to methamphetamine in healthy volunteers. Drug and Alcohol Dependence, 2002, 68, 23-33.	3.2	127
265	Lack of effects of acute estradiol on mood in postmenopausal women. Pharmacology Biochemistry and Behavior, 2002, 71, 71-77.	2.9	12
266	Differential subjective effects of d-amphetamine by gender, hormone levels and menstrual cycle phase. Pharmacology Biochemistry and Behavior, 2002, 73, 729-741.	2.9	218
267	Acute Administration of d-Amphetamine Decreases Impulsivity in Healthy Volunteers. Neuropsychopharmacology, 2002, 27, 813-825.	5.4	382
268	Comparison of the subjective effects of Δ^9 -tetrahydrocannabinol and marijuana in humans. Psychopharmacology, 2002, 161, 331-339.	3.1	190
269	Effects of Stress and Alcohol on Subjective State in Humans. Alcoholism: Clinical and Experimental Research, 2002, 26, 818-826.	2.4	43
270	Biphasic Alcohol Response Differs in Heavy Versus Light Drinkers. Alcoholism: Clinical and Experimental Research, 2002, 26, 827-835.	2.4	203

#	ARTICLE	IF	CITATIONS
271	Biphasic Alcohol Response Differs in Heavy Versus Light Drinkers. Alcoholism: Clinical and Experimental Research, 2002, 26, 827-835.	2.4	8
272	Effects of Stress and Alcohol on Subjective State in Humans. Alcoholism: Clinical and Experimental Research, 2002, 26, 818-826.	2.4	16
273	Biphasic alcohol response differs in heavy versus light drinkers. Alcoholism: Clinical and Experimental Research, 2002, 26, 827-35.	2.4	121
274	Acute hydrocortisone administration does not affect subjective responses to d-amphetamine in humans. Psychopharmacology, 2001, 153, 380-388.	3.1	19
275	Acute doses of d-amphetamine and bupropion increase cigarette smoking. Psychopharmacology, 2001, 157, 243-253.	3.1	102
276	Haloperidol Reduces Stimulant and Reinforcing Effects of Ethanol in Social Drinkers. Alcoholism: Clinical and Experimental Research, 2001, 25, 1448-1456.	2.4	35
277	Individual Differences in Responses to Ethanol and d-Amphetamine: A Within-Subject Study. Alcoholism: Clinical and Experimental Research, 2001, 25, 540-548.	2.4	48
278	Antiemetic efficacy of smoked marijuana. Pharmacology Biochemistry and Behavior, 2001, 69, 343-350.	2.9	45
279	An fMRI Study of the Effect of Amphetamine on Brain Activity,. Neuropsychopharmacology, 2001, 25, 925-935.	5.4	36
280	Effects of acute progesterone administration in healthy postmenopausal women and normally-cycling women. Psychoneuroendocrinology, 2001, 26, 697-710.	2.7	57
281	Effects of a single dose of baclofen on self-reported subjective effects and tobacco smoking. Nicotine and Tobacco Research, 2001, 3, 123-129.	2.6	58
282	Individual Differences in Responses to Ethanol and d-Amphetamine: A Within-Subject Study. Alcoholism: Clinical and Experimental Research, 2001, 25, 540-548.	2.4	2
283	Haloperidol Reduces Stimulant and Reinforcing Effects of Ethanol in Social Drinkers. Alcoholism: Clinical and Experimental Research, 2001, 25, 1448-1456.	2.4	1
284	Acute Effects of Estradiol Pretreatment on the Response to <i>d</i>-Amphetamine in Women. Neuroendocrinology, 2000, 71, 51-59.	2.5	89
285	Reward discounting as a measure of impulsive behavior in a psychiatric outpatient population.. Experimental and Clinical Psychopharmacology, 2000, 8, 155-162.	1.8	148
286	Effects of d-Amphetamine and alcohol on a measure of behavioral inhibition in rats.. Behavioral Neuroscience, 2000, 114, 838-848.	1.2	162
287	Laboratory-based assessment of alcohol craving in social drinkers. Addiction, 2000, 95, 165-169.	3.3	31
288	Subjective and Objective Responses to Ethanol in Moderate/Heavy and Light Social Drinkers. Alcoholism: Clinical and Experimental Research, 2000, 24, 789-794.	2.4	155

#	ARTICLE	IF	CITATIONS
289	Acute Effects of d-Amphetamine During the Early and Late Follicular Phases of the Menstrual Cycle in Women. <i>Pharmacology Biochemistry and Behavior</i> , 2000, 66, 509-515.	2.9	80
290	Effects of dopaminergic drugs on delayed reward as a measure of impulsive behavior in rats. <i>Psychopharmacology</i> , 2000, 150, 90-101.	3.1	278
291	Effects of ethanol at four phases of the menstrual cycle. <i>Psychopharmacology</i> , 2000, 150, 374-382.	3.1	54
292	Effects of d-Amphetamine and ethanol on a measure of behavioral inhibition in humans.. <i>Behavioral Neuroscience</i> , 2000, 114, 830-837.	1.2	196
293	Naltrexone does not block the subjective effects of oral δ^9 -tetrahydrocannabinol in humans. <i>Drug and Alcohol Dependence</i> , 2000, 59, 251-260.	3.2	58
294	Effects of d-Amphetamine and ethanol on a measure of behavioral inhibition in humans.. <i>Behavioral Neuroscience</i> , 2000, 114, 830-837.	1.2	122
295	Reward discounting as a measure of impulsive behavior in a psychiatric outpatient population.. <i>Experimental and Clinical Psychopharmacology</i> , 2000, 8, 155-162.	1.8	81
296	Subjective and Objective Responses to Ethanol in Moderate/Heavy and Light Social Drinkers. <i>Alcoholism: Clinical and Experimental Research</i> , 2000, 24, 789-794.	2.4	7
297	DELAY OR PROBABILITY DISCOUNTING IN A MODEL OF IMPULSIVE BEHAVIOR: EFFECT OF ALCOHOL. <i>Journal of the Experimental Analysis of Behavior</i> , 1999, 71, 121-143.	1.1	673
298	Ethanol Impairs Saccadic and Smooth Pursuit Eye Movements Without Producing Self-Reports of Sedation. <i>Alcoholism: Clinical and Experimental Research</i> , 1999, 23, 664-672.	2.4	45
299	Effects of methamphetamine on the adjusting amount procedure, a model of impulsive behavior in rats. <i>Psychopharmacology</i> , 1999, 146, 432-439.	3.1	176
300	Acute effects of d -amphetamine during the follicular and luteal phases of the menstrual cycle in women. <i>Psychopharmacology</i> , 1999, 145, 67-75.	3.1	180
301	Non-specific effect of naltrexone on ethanol consumption in social drinkers. <i>Psychopharmacology</i> , 1999, 146, 33-41.	3.1	51
302	Responses to Oral δ^9 -Tetrahydrocannabinol in Frequent and Infrequent Marijuana Users. <i>Pharmacology Biochemistry and Behavior</i> , 1999, 63, 137-142.	2.9	62
303	Ethanol Impairs Saccadic and Smooth Pursuit Eye Movements Without Producing Self-Reports of Sedation. <i>Alcoholism: Clinical and Experimental Research</i> , 1999, 23, 664.	2.4	5
304	Effects of Triazolam at Three Phases of the Menstrual Cycle. <i>Journal of Clinical Psychopharmacology</i> , 1999, 19, 450-458.	1.4	19
305	Individual Differences in the Biphasic Effects of Ethanol. <i>Alcoholism: Clinical and Experimental Research</i> , 1998, 22, 1903-1911.	2.4	120
306	Effects of Expectancies on Subjective Responses to Oral δ^9 -Tetrahydrocannabinol. <i>Pharmacology Biochemistry and Behavior</i> , 1998, 59, 287-293.	2.9	83

#	ARTICLE	IF	CITATIONS
307	The impact of three economic factors on cigarette procurement and consumption. , 1998, 13, 259-266.		5
308	Individual Differences in the Biphasic Effects of Ethanol. Alcoholism: Clinical and Experimental Research, 1998, 22, 1903.	2.4	5
309	DETERMINATION OF DISCOUNT FUNCTIONS IN RATS WITH AN ADJUSTING-AMOUNT PROCEDURE. Journal of the Experimental Analysis of Behavior, 1997, 67, 353-366.	1.1	400
310	Behavioral responses to ethanol in light and moderate social drinkers following naltrexone pretreatment. Drug and Alcohol Dependence, 1997, 47, 109-116.	3.2	29
311	High Dose Pimozide Does Not Block Amphetamine-Induced Euphoria in Normal Volunteers. Pharmacology Biochemistry and Behavior, 1997, 56, 265-272.	2.9	159
312	Effects of d-Amphetamine in Grouped Versus Isolated Humans. Pharmacology Biochemistry and Behavior, 1997, 57, 333-340.	2.9	26
313	Bridging the information gap: assimilating preclinical and clinical findings. Psychopharmacology, 1997, 130, 1-1.	3.1	0
314	Dopamine ligands and the stimulus effects of amphetamine: animal models versus human laboratory data. Psychopharmacology, 1997, 130, 2-13.	3.1	84
315	Acute effects of triazolam in women: relationships with progesterone, estradiol and allopregnanolone. Psychopharmacology, 1997, 130, 69-78.	3.1	23
316	Subjective responses to d-amphetamine alone and after pimozide pretreatment in normal, healthy volunteers. Biological Psychiatry, 1996, 39, 26-32.	1.3	102
317	Priming effects with drugs and other reinforcers.. Experimental and Clinical Psychopharmacology, 1996, 4, 5-10.	1.8	237
318	Evaluation of Phentermine and Fenfluramine, Alone and in Combination, in Normal, Healthy Volunteers. Neuropsychopharmacology, 1996, 14, 233-241.	5.4	49
319	Interaction of expectancy and the pharmacological effects of d-amphetamine: subjective effects and self-administration. Psychopharmacology, 1996, 125, 371-378.	3.1	85
320	Preference for diazepam, but not buspirone, in moderate drinkers. Psychopharmacology, 1996, 123, 154-163.	3.1	71
321	Acute Tolerance to Subjective but not Cardiovascular Effects of d-Amphetamine in Normal, Healthy Men. Journal of Clinical Psychopharmacology, 1996, 16, 72-76.	1.4	53
322	Role of dopamine in d-amphetamine-induced euphoria in normal, healthy volunteers.. Experimental and Clinical Psychopharmacology, 1995, 3, 371-381.	1.8	25
323	Effects of price, ?openness? of the economy and magnitude of the alternative reinforcer on responding for caffeinated coffee. Human Psychopharmacology, 1995, 10, 39-46.	1.5	6
324	Effect of setting on the reinforcing and subjective effects of ethanol in social drinkers. Psychopharmacology, 1995, 118, 19-27.	3.1	119

#	ARTICLE	IF	CITATIONS
325	Preferences for ethanol and diazepam in anxious individuals: an evaluation of the self-medication hypothesis. <i>Psychopharmacology</i> , 1995, 121, 91-103.	3.1	69
326	Caffeine withdrawal symptoms and self-administration following caffeine deprivation. <i>Pharmacology Biochemistry and Behavior</i> , 1995, 51, 941-945.	2.9	20
327	Abuse Potential of Nicotine Replacement Therapies. <i>CNS Drugs</i> , 1995, 4, 456-468.	5.9	16
328	Acute subjective responses to paroxetine in normal volunteers. <i>Drug and Alcohol Dependence</i> , 1995, 39, 223-230.	3.2	12
329	Preference for ethanol and diazepam in light and moderate social drinkers: a within-subjects study. <i>Psychopharmacology</i> , 1994, 115, 529-538.	3.1	54
330	Relationship between subjective effects and drug preferences: ethanol and diazepam. <i>Drug and Alcohol Dependence</i> , 1994, 34, 243-251.	3.2	46
331	Personality and Drug Preferences in Normal Volunteers. <i>Substance Use and Misuse</i> , 1994, 29, 1617-1630.	0.6	16
332	Ethanol preloads increase ethanol preference under concurrent random-ratio schedules in social drinkers.. <i>Experimental and Clinical Psychopharmacology</i> , 1994, 2, 310-318.	1.8	56
333	Subjective and behavioral effects of diazepam depend on its rate of onset. <i>Psychopharmacology</i> , 1993, 112, 324-330.	3.1	66
334	Reinforcing effects of extended inhalation of nitrous oxide in humans. <i>Drug and Alcohol Dependence</i> , 1993, 31, 265-280.	3.2	43
335	Subjective, Behavioral, and Physiologic Responses to Intravenous Dezocine in Healthy Volunteers. <i>Anesthesia and Analgesia</i> , 1992, 74, 523-530.	2.2	22
336	The effects of a restricted feeding regimen on cigarette smoking in humans. <i>Addictive Behaviors</i> , 1992, 17, 149-157.	3.0	12
337	Effects of setting on the subjective and behavioral effects of d-amphetamine in humans. <i>Addictive Behaviors</i> , 1992, 17, 27-33.	3.0	30
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
339	Lack of effect of social context on the reinforcing effects of diazepam in humans. <i>Pharmacology Biochemistry and Behavior</i> , 1992, 43, 463-469.	2.9	9
340	Self-administration of pentobarbital in light and moderate alcohol drinkers. <i>Pharmacology Biochemistry and Behavior</i> , 1992, 43, 563-569.	2.9	6
341	Subjective and behavioral responses to intravenous fentanyl in healthy volunteers. <i>Psychopharmacology</i> , 1992, 107, 319-326.	3.1	57
342	Rate of increase of plasma drug level influences subjective response in humans. <i>Psychopharmacology</i> , 1992, 107, 352-358.	3.1	112

#	ARTICLE	IF	CITATIONS
343	Assessment of magnitude and availability of a non-drug reinforcer on preference for a drug reinforcer. Human Psychopharmacology, 1992, 7, 281-286.	1.5	12
344	Diazepam Preference in Males with and without an Alcoholic First-Degree Relative. Alcoholism: Clinical and Experimental Research, 1991, 15, 593-600.	2.4	18
345	Preference procedures for testing the abuse liability of drugs in humans. Addiction, 1991, 86, 1579-1586.	3.3	13
346	Preference for Diazepam in Anxious Adults. Journal of Clinical Psychopharmacology, 1990, 10, 190-196.	1.4	21
347	Behavioral and Subjective Effects of Ethanol: Relationship to Cerebral Metabolism Using PET. Alcoholism: Clinical and Experimental Research, 1990, 14, 482-489.	2.4	80
348	Effects of a 24-hour fast on cigarette smoking in humans. Addiction, 1990, 85, 555-560.	3.3	19
349	Effects of Diazepam on a Belief-Updating Task. Psychological Reports, 1989, 64, 219-226.	1.7	5
350	Effects of food deprivation on subjective responses to d-amphetamine in humans. Pharmacology Biochemistry and Behavior, 1989, 34, 791-795.	2.9	21
351	Assessing pentobarbital preference in normal volunteers using a cumulative dosing procedure. Psychopharmacology, 1989, 99, 416-421.	3.1	19
352	Reinstatement of Drug-Taking Behavior as a Method of Assessing Incentive Motivational Properties of Drugs. , 1987, , 211-227.		117
353	The reinforcing properties of amphetamine in overweight subjects and subjects with depression. Clinical Pharmacology and Therapeutics, 1987, 42, 127-136.	4.7	22
354	Lack of Preference for Diazepam in Anxious Volunteers. Archives of General Psychiatry, 1986, 43, 533.	12.3	70
355	Drug preference in normal volunteers: Effects of age and time of day. Psychopharmacology, 1985, 87, 186-193.	3.1	36
356	Reinforcing properties of lorazepam in normal volunteers. Drug and Alcohol Dependence, 1984, 13, 31-41.	3.2	36
357	Role of unconditioned and conditioned drug effects in the self-administration of opiates and stimulants.. Psychological Review, 1984, 91, 251-268.	3.8	1,060
358	Drug reinstatement of heroin-reinforced responding in the rat. Psychopharmacology, 1983, 79, 29-31.	3.1	239
359	Reinstatement of cocaine-reinforced responding in the rat. Psychopharmacology, 1981, 75, 134-143.	3.1	900
360	Blockade of cocaine reinforcement in rats with the dopamine receptor blocker pimozide, but not with the noradrenergic blockers phentolamine or phenoxybenzamine.. Canadian Journal of Psychology, 1977, 31, 195-203.	0.8	455

#	ARTICLE	IF	CITATIONS
361	The potential for abuse of stimulants in chronically sleep-restricted populations. , 0, , 122-135.		1