William W Stoops

List of Publications by Year
in descending order

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145 papers	4,021 citations	109137 35 h-index	168136 53 g-index
148 all docs	148 docs citations	148 times ranked	2834 citing authors

#	Article	IF	Citations
1	Influence of pregabalin maintenance on cannabis effects and related behaviors in daily cannabis users.. Experimental and Clinical Psychopharmacology, 2022, 30, 560-574.	1.3	2
2	Human behavioral pharmacology of stimulant drugs: An update and narrative review. Advances in Pharmacology, 2022, 93, 77-103.	1.2	7
3	Differential impacts of economic and demographic variables on substance use patterns during the COVID-19 pandemic. American Journal of Drug and Alcohol Abuse, 2022, , 1-10.	1.1	2
4	A Brief Introduction to Human Behavioral Pharmacology: Methods, Design Considerations and Ethics. Perspectives on Behavior Science, 2022, 45, 361-381.	1.1	2
5	Clinical neuropharmacology of cocaine reinforcement: A narrative review of human laboratory selfâ€administration studies. Journal of the Experimental Analysis of Behavior, 2022, 117, 420-441.	0.8	4
6	Logical fallacies and misinterpretations that hinder progress in translational addiction neuroscience. Journal of the Experimental Analysis of Behavior, 2022, 117, 384-403.	0.8	8
7	A preliminary investigation of schedule parameters on cocaine abstinence in contingency management. Journal of the Experimental Analysis of Behavior, 2022, 118, 83-95.	0.8	3
8	E-Cigarette Demand: Impact of Commodity Definitions and Testâ€"Retest Reliability. Nicotine and Tobacco Research, 2021, 23, 557-565.	1.4	3
9	Topiramate-phentermine combinations reduce cocaine self-administration in humans. Drug and Alcohol Dependence, 2021, 218, 108413.	1.6	8
10	Researcher perspectives on including people who use drugs in clinical research. American Journal of Drug and Alcohol Abuse, 2021, 47, 182-190.	1.1	2
11	Sleep time differs among people who co-use cocaine and cannabis compared to people who only use cocaine. Pharmacology Biochemistry and Behavior, 2021, 201, 173109.	1.3	2
12	Behavioral economics and the aggregate versus proximal impact of sociality on heavy drinking. Drug and Alcohol Dependence, 2021, 220, 108523.	1.6	7
13	The continued rise of methamphetamine use among people who use heroin in the United States. Drug and Alcohol Dependence, 2021, 225, 108750.	1.6	33
14	An evaluation of fixed and randomized price sequence on the alcohol purchase task.. Experimental and Clinical Psychopharmacology, 2021, 29, 295-301.	1.3	4
15	Utilizing the commodity purchase task to evaluate behavioral economic demand for illicit substances: a review and metaâ€analysis. Addiction, 2020, 115, 393-406.	1.7	48
16	Considering the impact of vaping-associated pulmonary illness reports on e-cigarette harm perceptions and tobacco use patterns. Drug and Alcohol Dependence, 2020, 207, 107797.	1.6	0
17	Utilizing content-knowledge questionnaires to assess study eligibility and detect deceptive responding. American Journal of Drug and Alcohol Abuse, 2020, 46, 149-157.	1.1	6
18	Inhibitory-control training for cocaine use disorder and contingency management for clinic attendance: A randomized pilot study of feasibility, acceptability and initial efficacy. Drug and Alcohol Dependence, 2020, 207, 107803.	1.6	5

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19	An update on the clinical pharmacology of methylphenidate: therapeutic efficacy, abuse potential and future considerations. Expert Review of Clinical Pharmacology, 2020, 13, 825-833.	1.3	38
20	Influence of n-acetylcysteine maintenance on the pharmacodynamic effects of oral ethanol. Pharmacology Biochemistry and Behavior, 2020, 198, 173037.	1.3	13
21	Acute methylphenidate administration reduces cocaine-cue attentional bias. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2020, 103, 109974.	2.5	2
22	Pharmacological validation of a translational model of cocaine use disorder: Effects of d-amphetamine maintenance on choice between intravenous cocaine and a nondrug alternative in humans and rhesus monkeys.. Experimental and Clinical Psychopharmacology, 2020, 28, 169-180.	1.3	29
23	A nationally representative analysis of â€œtwin epidemicsâ€• Rising rates of methamphetamine use among persons who use opioids. Drug and Alcohol Dependence, 2019, 204, 107592.	1.6	91
24	Contribution of cannabis-related cues to concurrent reinforcer choice in humans. Drug and Alcohol Dependence, 2019, 199, 85-91.	1.6	8
25	Influence of phendimetrazine maintenance on the reinforcing, subjective, performance, and physiological effects of intranasal cocaine. Psychopharmacology, 2019, 236, 2569-2577.	1.5	15
26	Evaluating non-medical prescription opioid demand using commodity purchase tasks: test-retest reliability and incremental validity. Psychopharmacology, 2019, 236, 2641-2652.	1.5	39
27	Feasibility, Acceptability, and Initial Efficacy of Delivering Alcohol Use Cognitive Interventions via Crowdsourcing. Alcoholism: Clinical and Experimental Research, 2019, 43, 888-899.	1.4	18
28	Synthetic Cathinone Use Among Polysubstance Users: Indirect Indicator of Indiscriminate Drug Taking or Preferred Drug of Abuse?. Journal of Drug Issues, 2019, 49, 369-386.	0.6	6
29	Using behavioral economic variables to predict future alcohol use in a crowdsourced sample. Journal of Psychopharmacology, 2019, 33, 779-790.	2.0	22
30	Attentional bias to cannabis cues in cannabis users but not cocaine users. Addictive Behaviors, 2019, 88, 129-136.	1.7	13
31	The impact of financial strain on medication non-adherence: Influence of psychiatric medication use. Psychiatry Research, 2019, 271, 389-395.	1.7	7
32	The use of crowdsourcing in addiction science research: Amazon Mechanical Turk.. Experimental and Clinical Psychopharmacology, 2019, 27, 1-18.	1.3	193
33	Decision-making in addiction: Current knowledge, clinical implications and future directions. Pharmacology Biochemistry and Behavior, 2018, 164, 1-3.	1.3	10
34	Association of exercise with smoking-related symptomatology, smoking behavior and impulsivity in men and women. Drug and Alcohol Dependence, 2018, 192, 29-37.	1.6	10
35	The Prevention and Treatment of Adolescent Stimulant and Methamphetamine Use. Issues in Children's and Families' Lives, 2018, , 233-260.	0.2	0
36	Contribution of cocaine-related cues to concurrent monetary choice in humans. Psychopharmacology, 2018, 235, 2871-2881.	1.5	11

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37	Feasibility, acceptability, and validity of crowdsourcing for collecting longitudinal alcohol use data. Journal of the Experimental Analysis of Behavior, 2018, 110, 136-153.	0.8	35
38	Evaluating autonomy, beneficence, and justice with substance-using populations: Implications for clinical research participation.. Psychology of Addictive Behaviors, 2018, 32, 552-563.	1.4	11
39	An update on Experimental and Clinical Psychopharmacology: Something old, something new, something borrowed, something green?. Experimental and Clinical Psychopharmacology, 2018, 26, 1-1.	1.3	0
40	Influence of tiagabine maintenance on cannabis effects and related behaviors in daily cannabis users.. Experimental and Clinical Psychopharmacology, 2018, 26, 310-319.	1.3	4
41	Effects of acute buspirone administration on inhibitory control and sexual discounting in cocaine users. Human Psychopharmacology, 2017, 32, e2567.	0.7	13
42	Unique prediction of cannabis use severity and behaviors by delay discounting and behavioral economic demand. Behavioural Processes, 2017, 140, 33-40.	0.5	107
43	Buspirone maintenance does not alter the reinforcing, subjective, and cardiovascular effects of intranasal methamphetamine. Drug and Alcohol Dependence, 2017, 181, 25-29.	1.6	5
44	A pilot study of loss aversion for drug and non-drug commodities in cocaine users. Drug and Alcohol Dependence, 2017, 180, 223-226.	1.6	11
45	Influence of Cocaineâ€Related Images and Alcohol Administration on Inhibitory Control in Cocaine Users. Alcoholism: Clinical and Experimental Research, 2017, 41, 2140-2150.	1.4	5
46	N -Acetylcysteine reduces cocaine-cue attentional bias and differentially alters cocaine self-administration based on dosing order. Drug and Alcohol Dependence, 2017, 178, 452-460.	1.6	29
47	A Prototypical First-Generation Electronic Cigarette Does Not Reduce Reports of Tobacco Urges or Withdrawal Symptoms among Cigarette Smokers. Journal of Addiction, 2017, 2017, 1-6.	0.9	1
48	Stimulus selectivity of drug purchase tasks: A preliminary study evaluating alcohol and cigarette demand.. Experimental and Clinical Psychopharmacology, 2017, 25, 198-207.	1.3	30
49	Separate and Combined Effects of Naltrexone and Extended-Release Alprazolam on the Reinforcing, Subject-Rated, and Cardiovascular Effects of Methamphetamine. Journal of Clinical Psychopharmacology, 2016, 36, 213-221.	0.7	13
50	Abuse Potential of Oral Phendimetrazine in Cocaine-dependent Individuals. Journal of Addiction Medicine, 2016, 10, 156-165.	1.4	12
51	Regulation of cocaine craving by cognitive strategies in an online sample of cocaine users.. Psychology of Addictive Behaviors, 2016, 30, 607-612.	1.4	59
52	Evaluation of the â€œPipelineâ€•for Development of Medications for Cocaine Use Disorder: A Review of Translational Preclinical, Human Laboratory, and Clinical Trial Research. Pharmacological Reviews, 2016, 68, 533-562.	7.1	114
53	Cigarette Cue Attentional Bias in Cocaine-Smoking and Non-Cocaine-Using Cigarette Smokers. Nicotine and Tobacco Research, 2016, 18, 1915-1919.	1.4	11
54	Acute buspirone dosing enhances abuse-related subjective effects of oral methamphetamine. Pharmacology Biochemistry and Behavior, 2016, 150-151, 87-93.	1.3	4

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55	Differential sensitivity to learning from positive and negative outcomes in cocaine users. Drug and Alcohol Dependence, 2016, 166, 61-68.	1.6	26
56	Buspirone reduces sexual risk-taking intent but not cocaine self-administration.. Experimental and Clinical Psychopharmacology, 2016, 24, 162-173.	1.3	21
57	Development of a translational model to screen medications for cocaine use disorder II: Choice between intravenous cocaine and money in humans. Drug and Alcohol Dependence, 2016, 165, 111-119.	1.6	34
58	Introduction to the special issue: 50th anniversary of APA Division 28: The past, present, and future of psychopharmacology and substance abuse.. Experimental and Clinical Psychopharmacology, 2016, 24, 207-208.	1.3	0
59	Safety and tolerability of intranasal cocaine during phendimetrazine maintenance. Psychopharmacology, 2016, 233, 2055-2063.	1.5	7
60	Human Drug Discrimination: Elucidating the Neuropharmacology of Commonly Abused Illicit Drugs. Current Topics in Behavioral Neurosciences, 2016, 39, 261-295.	0.8	7
61	Comparing exponential and exponentiated models of drug demand in cocaine users.. Experimental and Clinical Psychopharmacology, 2016, 24, 447-455.	1.3	77
62	Cocaineâ€related stimuli impair inhibitory control in cocaine users following short stimulus onset asynchronies. Addiction, 2015, 110, 1281-1286.	1.7	19
63	A feasibility study of home-based contingency management with adolescent smokers of rural Appalachia.. Experimental and Clinical Psychopharmacology, 2015, 23, 486-493.	1.3	37
64	The magnitude of drug attentional bias is specific to substance use disorder.. Psychology of Addictive Behaviors, 2015, 29, 690-695.	1.4	26
65	Alcohol Administration Increases Cocaine Craving But Not Cocaine Cue Attentional Bias. Alcoholism: Clinical and Experimental Research, 2015, 39, 1823-1831.	1.4	17
66	Profile of internet access in active cocaine users. American Journal on Addictions, 2015, 24, 582-585.	1.3	5
67	Perceptions of research risk and undue influence: Implications for ethics of research conducted with cocaine users. Drug and Alcohol Dependence, 2015, 156, 304-310.	1.6	33
68	Mu opioid mediated discriminative-stimulus effects of tramadol: An individual subjects analysis. Journal of the Experimental Analysis of Behavior, 2015, 103, 361-374.	0.8	8
69	Cocaine choice procedures in animals, humans, and treatment-seekers: Can we bridge the divide?. Pharmacology Biochemistry and Behavior, 2015, 138, 133-141.	1.3	40
70	Naltrexone and bupropion, alone or combined, do not alter the reinforcing effects of intranasal methamphetamine. Pharmacology Biochemistry and Behavior, 2015, 129, 45-50.	1.3	25
71	Substance Misuse and Abuse. , 2015, , 495-513.		0
72	Buspirone Does Not Alter the Reinforcing, Subjective or Physiological Effects of Intranasal Cocaine. FASEB Journal, 2015, 29, 930.4.	0.2	0

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73	Testâ€"retest reliability of eye tracking during the visual probe task in cocaine-using adults. Drug and Alcohol Dependence, 2014, 145, 235-237.	1.6	25
74	Relationship between intranasal cocaine self-administration and subject-rated effects: predictors of cocaine taking on progressive-ratio schedules. Human Psychopharmacology, 2014, 29, 342-350.	0.7	2
75	Methamphetamine Self-Administration in Humans During d-Amphetamine Maintenance. Journal of Clinical Psychopharmacology, 2014, 34, 675-681.	0.7	15
76	Combination pharmacotherapies for stimulant use disorder: a review of clinical findings and recommendations for future research. Expert Review of Clinical Pharmacology, 2014, 7, 363-374.	1.3	28
77	Separate and combined impact of acute naltrexone and alprazolam on subjective and physiological effects of oral d-amphetamine in stimulant users. Psychopharmacology, 2014, 231, 2741-2750.	1.5	15
78	Fixation time is a sensitive measure of cocaine cue attentional bias. Addiction, 2014, 109, 1501-1508.	1.7	51
79	Miotic and subject-rated effects of therapeutic doses of tapentadol, tramadol, and hydromorphone in occasional opioid users. Psychopharmacology, 2013, 228, 255-262.	1.5	19
80	Drug-related stimuli impair inhibitory control in cocaine abusers. Drug and Alcohol Dependence, 2013, 133, 768-771.	1.6	34
81	Influence of aripiprazole pretreatment on the reinforcing effects of methamphetamine in humans. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2013, 47, 111-117.	2.5	14
82	Alternative reinforcer response cost impacts methamphetamine choice in humans. Pharmacology Biochemistry and Behavior, 2013, 103, 481-486.	1.3	9
83	Relationship between drug discrimination and ratings of subjective effects. Behavioural Pharmacology, 2013, 24, 523-532.	0.8	5
84	Relationship between oral D-amphetamine self-administration and ratings of subjective effects. Behavioural Pharmacology, 2013, 24, 533-542.	0.8	12
85	Agonist Replacement for Stimulant Dependence: A Review of Clinical Research. Current Pharmaceutical Design, 2013, 19, 7026-7035.	0.9	52
86	Agonist replacement therapy for cocaine dependence: a translational review. Future Medicinal Chemistry, 2012, 4, 245-265.	1.1	44
87	Alternative reinforcer response cost impacts cocaine choice in humans. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2012, 36, 189-193.	2.5	34
88	Pharmacodynamic profile of tramadol in humans: influence of naltrexone pretreatment. Psychopharmacology, 2012, 223, 427-438.	1.5	30
89	Influence of acute bupropion preâ€treatment on the effects of intranasal cocaine. Addiction, 2012, 107, 1140-1147.	1.7	28
90	Influence of escalating alternative reinforcer values on cigarette choice. Behavioural Processes, 2011, 87, 302-305.	0.5	10

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91	Individual and network factors associated with non-fatal overdose among rural Appalachian drug users. Drug and Alcohol Dependence, 2011, 115, 107-112.	1.6	83
92	Physiological and subjective effects of acute intranasal methamphetamine during extended-release alprazolam maintenance. Drug and Alcohol Dependence, 2011, 119, 187-193.	1.6	13
93	Discriminative-Stimulus, Subject-Rated, and Physiological Effects of Methamphetamine in Humans Pretreated With Aripiprazole. Journal of Clinical Psychopharmacology, 2011, 31, 470-480.	0.7	29
94	Amphetamine Self-Administration in Light and Moderate Drinkers. Alcoholism: Clinical and Experimental Research, 2011, 35, 443-453.	1.4	7
95	Physiological and subjective effects of acute intranasal methamphetamine during atomoxetine maintenance. Pharmacology Biochemistry and Behavior, 2011, 100, 40-47.	1.3	9
96	Subjective and physiological effects of acute intranasal methamphetamine during d-amphetamine maintenance. Psychopharmacology, 2011, 214, 665-674.	1.5	17
97	Methylphenidate increases cigarette smoking in participants with ADHD. Psychopharmacology, 2011, 218, 381-390.	1.5	30
98	Discriminative stimulus, subject-rated and cardiovascular effects of cocaine alone and in combination with aripiprazole in humans. Journal of Psychopharmacology, 2011, 25, 1469-1479.	2.0	22
99	Criminality Among Rural Stimulant Users in the United States. Crime and Delinquency, 2011, 57, 600-621.	1.1	9
100	Methylphenidate Increases Choice of Cigarettes Over Money. Nicotine and Tobacco Research, 2011, 13, 29-33.	1.4	16
101	Cocaine Choice in Humans During d-Amphetamine Maintenance. Journal of Clinical Psychopharmacology, 2010, 30, 152-159.	0.7	70
102	Reinforcing effects of d-amphetamine. Behavioural Pharmacology, 2010, 21, 745-753.	0.8	14
103	Intravenous oxycodone, hydrocodone, and morphine in recreational opioid users: abuse potential and relative potencies. Psychopharmacology, 2010, 212, 193-203.	1.5	65
104	Monetary alternative reinforcers more effectively decrease intranasal cocaine choice than food alternative reinforcers. Pharmacology Biochemistry and Behavior, 2010, 95, 187-191.	1.3	28
105	Intranasal cocaine functions as reinforcer on a progressive ratio schedule in humans. European Journal of Pharmacology, 2010, 644, 101-105.	1.7	23
106	Human sex differences in dâ€amphetamine selfâ€administration. Addiction, 2010, 105, 727-731.	1.7	35
107	Behavioral Effects of d-Amphetamine in Humans: Influence of Subclinical Levels of Inattention and Hyperactivity. American Journal of Drug and Alcohol Abuse, 2010, 36, 220-227.	1.1	3
108	Prescription Opiate Misuse Among Rural Stimulant Users in a Multistate Community-Based Study. American Journal of Drug and Alcohol Abuse, 2009, 35, 18-23.	1.1	27

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109	Stimulant-induced changes in smoking and caloric intake: Influence of rate of onset. Pharmacology Biochemistry and Behavior, 2009, 92, 597-602.	1.3	8
110	Cocaine effects during d-amphetamine maintenance: A human laboratory analysis of safety, tolerability and efficacy. Drug and Alcohol Dependence, 2009, 99, 261-271.	1.6	52
111	An Internet-based abstinence reinforcement smoking cessation intervention in rural smokers. Drug and Alcohol Dependence, 2009, 105, 56-62.	1.6	109
112	A retrospective claims analysis of combination therapy in the treatment of adult attention-deficit/hyperactivity disorder (ADHD). BMC Health Services Research, 2009, 9, 95.	0.9	28
113	Discriminative Stimulus and Subject-Rated Effects of Methamphetamine, d-Amphetamine, Methylphenidate, and Triazolam in Methamphetamine-Trained Humans. Journal of Pharmacology and Experimental Therapeutics, 2009, 328, 1007-1018.	1.3	52
114	Repeated dosing with oral cocaine in humans: Assessment of direct effects, withdrawal, and pharmacokinetics.. Experimental and Clinical Psychopharmacology, 2009, 17, 205-216.	1.3	41
115	The influence of acute varenicline administration on smoking and eating behavior in humans. Pharmacology Biochemistry and Behavior, 2008, 91, 165-169.	1.3	11
116	Safety, tolerability and subject-rated effects of acute intranasal cocaine administration during atomoxetine maintenance. Drug and Alcohol Dependence, 2008, 92, 282-285.	1.6	35
117	The Safety, Tolerability, and Subject-Rated Effects of Acute Intranasal Cocaine Administration During Aripiprazole Maintenance II: Increased Aripipirazole Dose and Maintenance Period. American Journal of Drug and Alcohol Abuse, 2008, 34, 721-729.	1.1	20
118	Reinforcing effects of stimulants in humans: Sensitivity of progressive-ratio schedules.. Experimental and Clinical Psychopharmacology, 2008, 16, 503-512.	1.3	45
119	The Safety, Tolerability, and Subject-Rated Effects of Acute Intranasal Cocaine Administration During Aripiprazole Maintenance. American Journal of Drug and Alcohol Abuse, 2007, 33, 769-776.	1.1	28
120	The reinforcing, subject-rated, performance, and cardiovascular effects of d-amphetamine: Influence of sensation-seeking status. Addictive Behaviors, 2007, 32, 1177-1188.	1.7	78
121	Kentucky Rural Stimulant Use: A Comparison of Methamphetamine and Other Stimulant Users. Journal of Psychoactive Drugs, 2007, 39, 407-417.	1.0	8
122	Acute d-amphetamine pretreatment does not alter stimulant self-administration in humans. Pharmacology Biochemistry and Behavior, 2007, 87, 20-29.	1.3	20
123	Similar discriminative-stimulus effects of d-amphetamine in women and men. Pharmacology Biochemistry and Behavior, 2007, 87, 289-296.	1.3	21
124	A pharmacological analysis of stimulant-induced increases in smoking. Psychopharmacology, 2007, 193, 305-313.	1.5	34
125	A low dose of aripiprazole attenuates the subject-rated effects of d-amphetamine. Drug and Alcohol Dependence, 2006, 84, 206-209.	1.6	69
126	Discriminative-stimulus, self-reported, performance, and cardiovascular effects of atomoxetine in methylphenidate-trained humans.. Experimental and Clinical Psychopharmacology, 2006, 14, 136-147.	1.3	37

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127	Aripiprazole as a potential pharmacotherapy for stimulant dependence: Human laboratory studies with d-amphetamine.. Experimental and Clinical Psychopharmacology, 2006, 14, 413-421.	1.3	29
128	Discriminative Stimulus and Self-Reported Effects of Methylphenidate, d-Amphetamine, and Triazolam in Methylphenidate-Trained Humans.. Experimental and Clinical Psychopharmacology, 2005, 13, 56-64.	1.3	30
129	Oxazepam does not modulate the behavioral effects of d-amphetamine in humans. Pharmacology Biochemistry and Behavior, 2005, 82, 270-279.	1.3	11
130	Reinforcing effects of methylphenidate: influence of dose and behavioral demands following drug administration. Psychopharmacology, 2005, 177, 349-355.	1.5	43
131	Methylphenidate increases cigarette smoking. Psychopharmacology, 2005, 181, 781-789.	1.5	65
132	Reinforcing effects of modafinil: influence of dose and behavioral demands following drug administration. Psychopharmacology, 2005, 182, 186-193.	1.5	83
133	Social and environmental influences on opioid sensitivity in rats: importance of an opioidâ€™s relative efficacy at the mu-receptor. Psychopharmacology, 2005, 181, 27-37.	1.5	48
134	Aripiprazole Attenuates the Discriminative-Stimulus and Subject-Rated Effects of D-Amphetamine in Humans. Neuropsychopharmacology, 2005, 30, 2103-2114.	2.8	71
135	Methamphetamine Use in Nonurban and Urban Drug Court Clients. International Journal of Offender Therapy and Comparative Criminology, 2005, 49, 260-276.	0.8	33
136	Reinforcing, subject-rated, performance and physiological effects of methylphenidate and d-amphetamine in stimulant abusing humans. Journal of Psychopharmacology, 2004, 18, 534-543.	2.0	58
137	Baclofen does not alter the reinforcing, subject-rated or cardiovascular effects of intranasal cocaine in humans. Psychopharmacology, 2004, 171, 441-449.	1.5	43
138	Acute administration of the GABA reuptake inhibitor tiagabine does not alter the effects of oral cocaine in humans. Drug and Alcohol Dependence, 2004, 76, 81-91.	1.6	37
139	Alprazolam Attenuates the Behavioral Effects of d-Amphetamine in Humans. Journal of Clinical Psychopharmacology, 2004, 24, 410-420.	0.7	47
140	Reinforcing, subject-rated, performance and physiological effects of methylphenidate and d-amphetamine in stimulant abusing humans. Journal of Psychopharmacology, 2004, 18, 534-543.	2.0	68
141	Alcohol Choice and Amphetamine Effects in Light and Moderate Drinkers. Alcoholism: Clinical and Experimental Research, 2003, 27, 804-811.	1.4	12
142	Reinforcing, subject-rated, and physiological effects of intranasal methylphenidate in humans: a doseâ€"response analysis. Drug and Alcohol Dependence, 2003, 71, 179-186.	1.6	56
143	Differential Effects In Humans After Repeated Administrations Of Zolpidem And Triazolam. American Journal of Drug and Alcohol Abuse, 2003, 29, 281-299.	1.1	17
144	Risperidone Attenuates the Discriminative-Stimulus Effects of d-Amphetamine in Humans. Journal of Pharmacology and Experimental Therapeutics, 2003, 306, 195-204.	1.3	88

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145	Clinical Neuropharmacology of Drugs of Abuse: A Comparison of Drug-Discrimination and Subject-Report Measures. Behavioral and Cognitive Neuroscience Reviews, 2003, 2, 227-260.	3.9	37