

Richard De La Garza

List of Publications by Year in descending order

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134
papers

4,478
citations

94433

37
h-index

128289

60
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136
all docs

136
docs citations

136
times ranked

5183
citing authors

#	ARTICLE	IF	CITATIONS
1	Impairments of Reversal Learning and Response Perseveration after Repeated, Intermittent Cocaine Administrations to Monkeys. <i>Neuropsychopharmacology</i> , 2002, 26, 183-190.	5.4	248
2	Plasma brain derived neurotrophic factor (BDNF) and response to ketamine in treatment-resistant depression. <i>International Journal of Neuropsychopharmacology</i> , 2014, 17, 331-336.	2.1	195
3	Interferon-Induced Depression in Chronic Hepatitis C: A Review of Its Prevalence, Risk Factors, Biology, and Treatment Approaches. <i>Journal of Clinical Gastroenterology</i> , 2006, 40, 322-335.	2.2	153
4	Bupropion Reduces Methamphetamine-Induced Subjective Effects and Cue-Induced Craving. <i>Neuropsychopharmacology</i> , 2006, 31, 1537-1544.	5.4	141
5	Endotoxin- or pro-inflammatory cytokine-induced sickness behavior as an animal model of depression: focus on anhedonia. <i>Neuroscience and Biobehavioral Reviews</i> , 2005, 29, 761-770.	6.1	136
6	Randomized, placebo-controlled trial of bupropion for the treatment of methamphetamine dependence. <i>Drug and Alcohol Dependence</i> , 2008, 96, 222-232.	3.2	132
7	A distinct neurochemical profile in WKY rats at baseline and in response to acute stress: implications for animal models of anxiety and depression. <i>Brain Research</i> , 2004, 1021, 209-218.	2.2	124
8	MDMA use and neurocognition: a meta-analytic review. <i>Psychopharmacology</i> , 2007, 189, 531-537.	3.1	111
9	Methamphetamine craving induced in an online virtual reality environment. <i>Pharmacology Biochemistry and Behavior</i> , 2010, 96, 454-460.	2.9	101
10	Cocaine and methamphetamine produce different patterns of subjective and cardiovascular effects. <i>Pharmacology Biochemistry and Behavior</i> , 2005, 82, 90-97.	2.9	99
11	Involvement of 5-HT 1A Receptors in Animal Tests of Anxiety and Depression: Evidence from Genetic Models. <i>Stress</i> , 2003, 6, 101-110.	1.8	93
12	A comparison of the physiological, behavioral, neurochemical and microglial effects of methamphetamine and 3,4-methylenedioxymethamphetamine in the mouse. <i>Neuroscience</i> , 2008, 151, 533-543.	2.3	91
13	Perceptions about e-cigarette safety may lead to e-smoking during pregnancy. <i>Bulletin of the Menninger Clinic</i> , 2014, 78, 243-252.	0.6	91
14	Presence and Persistence of Psychotic Symptoms in Cocaine- versus Methamphetamine-Dependent Participants. <i>American Journal on Addictions</i> , 2008, 17, 83-98.	1.4	84
15	Effects of tobacco smoke and electronic cigarette vapor exposure on the oral and gut microbiota in humans: a pilot study. <i>PeerJ</i> , 2018, 6, e4693.	2.0	84
16	Cloning of dopamine, norepinephrine and serotonin transporters from monkey brain: relevance to cocaine sensitivity. <i>Molecular Brain Research</i> , 2001, 87, 124-143.	2.3	74
17	Mediation of the Discriminative Stimulus Properties of Cocaine by Mesocorticolimbic Dopamine Systems. <i>Pharmacology Biochemistry and Behavior</i> , 1997, 57, 601-607.	2.9	71
18	Theories of Addiction: Methamphetamine Users' Explanations for Continuing Drug Use and Relapse. <i>American Journal on Addictions</i> , 2009, 18, 294-300.	1.4	70

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19	The non-steroidal anti-inflammatory drug diclofenac sodium attenuates IFN- γ induced alterations to monoamine turnover in prefrontal cortex and hippocampus. <i>Brain Research</i> , 2003, 977, 70-79.	2.2	66
20	A comparison of impulsivity, depressive symptoms, lifetime stress and sensation seeking in healthy controls versus participants with cocaine or methamphetamine use disorders. <i>Journal of Psychopharmacology</i> , 2015, 29, 50-56.	4.0	63
21	Safety of intravenous methamphetamine administration during treatment with bupropion. <i>Psychopharmacology</i> , 2005, 182, 426-435.	3.1	58
22	Characterizing white matter changes in cigarette smokers via diffusion tensor imaging. <i>Drug and Alcohol Dependence</i> , 2014, 145, 134-142.	3.2	58
23	Modafinil Administration Improves Working Memory in Methamphetamine-Dependent Individuals Who Demonstrate Baseline Impairment. <i>American Journal on Addictions</i> , 2010, 19, 340-344.	1.4	55
24	Evaluation of modafinil effects on cardiovascular, subjective, and reinforcing effects of methamphetamine in methamphetamine-dependent volunteers. <i>Drug and Alcohol Dependence</i> , 2010, 106, 173-180.	3.2	55
25	Relevance of rodent models of intravenous MDMA self-administration to human MDMA consumption patterns. <i>Psychopharmacology</i> , 2007, 189, 425-434.	3.1	52
26	Evaluation of subjective effects of aripiprazole and methamphetamine in methamphetamine-dependent volunteers. <i>International Journal of Neuropsychopharmacology</i> , 2008, 11, 1037.	2.1	51
27	The relationship between impulsivity and craving in cocaine- and methamphetamine-dependent volunteers. <i>Pharmacology Biochemistry and Behavior</i> , 2011, 98, 196-202.	2.9	51
28	Interferon-induced depression: Strategies in treatment. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2005, 29, 808-818.	4.8	50
29	Modafinil, but not escitalopram, improves working memory and sustained attention in long-term, high-dose cocaine users. <i>Neuropharmacology</i> , 2013, 64, 472-478.	4.1	49
30	Single nucleotide polymorphisms distinguish multiple dopamine transporter alleles in primates: implications for association with attention deficit hyperactivity disorder and other neuropsychiatric disorders. <i>Molecular Psychiatry</i> , 2001, 6, 50-58.	7.9	48
31	Recombinant human interferon- γ does not alter reward behavior, or neuroimmune and neuroendocrine activation in rats. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2005, 29, 781-792.	4.8	48
32	Noradrenergic α_1 Receptor Antagonist Treatment Attenuates Positive Subjective Effects of Cocaine in Humans: A Randomized Trial. <i>PLoS ONE</i> , 2012, 7, e30854.	2.5	48
33	Pharmacotherapeutics directed at deficiencies associated with cocaine dependence: Focus on dopamine, norepinephrine and glutamate. , 2012, 134, 260-277.		47
34	Discriminative stimulus properties of cocaine: modulation by dopamine D1 receptors in the nucleus accumbens. <i>Psychopharmacology</i> , 1994, 115, 110-114.	3.1	46
35	The acetylcholinesterase inhibitor rivastigmine does not alter total choices for methamphetamine, but may reduce positive subjective effects, in a laboratory model of intravenous self-administration in human volunteers. <i>Pharmacology Biochemistry and Behavior</i> , 2008, 89, 200-208.	2.9	45
36	[³ H]PNU-101958, a D4 dopamine receptor probe, accumulates in prefrontal cortex and hippocampus of non-human primate brain. <i>Synapse</i> , 2000, 37, 232-244.	1.2	43

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37	Relationship between gender and psychotic symptoms in cocaine-dependent and methamphetamine-dependent participants. <i>Gender Medicine</i> , 2010, 7, 414-421.	1.4	41
38	Treatment with modafinil and escitalopram, alone and in combination, on cocaine-induced effects: A randomized, double blind, placebo-controlled human laboratory study. <i>Drug and Alcohol Dependence</i> , 2014, 141, 72-78.	3.2	39
39	The relationship between sleep and drug use characteristics in participants with cocaine or methamphetamine use disorders. <i>Psychiatry Research</i> , 2014, 219, 367-371.	3.3	37
40	IFN-induced depression: a role for NSAIDs. <i>Psychopharmacology Bulletin</i> , 2003, 37, 29-50.	0.0	36
41	Insular resting state functional connectivity is associated with gut microbiota diversity. <i>European Journal of Neuroscience</i> , 2019, 50, 2446-2452.	2.6	35
42	Treadmill exercise improves fitness and reduces craving and use of cocaine in individuals with concurrent cocaine and tobacco-use disorder. <i>Psychiatry Research</i> , 2016, 245, 133-140.	3.3	34
43	Evaluation of the cardiovascular and subjective effects of rivastigmine in combination with methamphetamine in methamphetamine-dependent human volunteers. <i>International Journal of Neuropsychopharmacology</i> , 2008, 11, 729-41.	2.1	33
44	Withdrawal Symptoms and Nicotine Dependence Severity Predict Virtual Reality Craving in Cigarette-Deprived Smokers. <i>Nicotine and Tobacco Research</i> , 2015, 17, 796-802.	2.6	33
45	Acute diclofenac treatment attenuates lipopolysaccharide-induced alterations to basic reward behavior and HPA axis activation in rats. <i>Psychopharmacology</i> , 2005, 179, 356-365.	3.1	32
46	Doxazosin XL Reduces Symptoms of Posttraumatic Stress Disorder in Veterans With PTSD. <i>Journal of Clinical Psychiatry</i> , 2016, 77, e561-e565.	2.2	32
47	The non-steroidal anti-inflammatory drug diclofenac sodium attenuates lipopolysaccharide-induced alterations to reward behavior and corticosterone release. <i>Behavioural Brain Research</i> , 2004, 149, 77-85.	2.2	31
48	Pharmacotherapeutics for substance-use disorders: a focus on dopaminergic medications. <i>Expert Opinion on Investigational Drugs</i> , 2013, 22, 1549-1568.	4.1	28
49	Application of programmable bio-nano-chip system for the quantitative detection of drugs of abuse in oral fluids. <i>Drug and Alcohol Dependence</i> , 2015, 153, 306-313.	3.2	28
50	A Case Report of Topiramate in the Treatment of Nonparaphilic Sexual Addiction. <i>Journal of Clinical Psychopharmacology</i> , 2005, 25, 512-514.	1.4	27
51	Rivastigmine reduces "likely to use methamphetamine" in methamphetamine-dependent volunteers. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2012, 37, 141-146.	4.8	27
52	Effects of D-cycloserine on cue-induced craving and cigarette smoking among concurrent cocaine- and nicotine-dependent volunteers. <i>Addictive Behaviors</i> , 2013, 38, 1518-1526.	3.0	27
53	Alterations in interhemispheric functional and anatomical connectivity are associated with tobacco smoking in humans. <i>Frontiers in Human Neuroscience</i> , 2015, 9, 116.	2.0	27
54	Risperidone diminishes cocaine-induced craving. <i>Psychopharmacology</i> , 2005, 178, 347-350.	3.1	26

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55	A qualitative and quantitative review of cocaine-induced craving: The phenomenon of priming. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2007, 31, 593-599.	4.8	25
56	The influence of smoking cigarettes on the high and desire for cocaine among active cocaine users. <i>Pharmacology Biochemistry and Behavior</i> , 2013, 106, 132-136.	2.9	24
57	Genetic variation of the dopamine transporter (DAT1) influences the acute subjective responses to cocaine in volunteers with cocaine use disorders. <i>Pharmacogenetics and Genomics</i> , 2015, 25, 296-304.	1.5	24
58	Detailed investigations of 5-HT ₃ compounds in a drug discrimination model. <i>Pharmacology Biochemistry and Behavior</i> , 1996, 54, 533-540.	2.9	23
59	Wistar Kyoto rats exhibit reduced sucrose pellet reinforcement behavior and intravenous nicotine self-administration. <i>Pharmacology Biochemistry and Behavior</i> , 2005, 82, 330-337.	2.9	23
60	Serotonin synthesis inhibition reveals distinct mechanisms of action for MDMA and its enantiomers in the mouse. <i>Psychopharmacology</i> , 2005, 181, 529-536.	3.1	23
61	Quantitative EEG Abnormalities are Associated With Memory Impairment in Recently Abstinent Methamphetamine-Dependent Individuals. <i>Journal of Neuropsychiatry and Clinical Neurosciences</i> , 2009, 21, 254-258.	1.8	22
62	Acute, low-dose methamphetamine administration improves attention/information processing speed and working memory in methamphetamine-dependent individuals displaying poorer cognitive performance at baseline. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2011, 35, 459-465.	4.8	22
63	The Impact of Disulfiram Treatment on the Reinforcing Effects of Cocaine: A Randomized Clinical Trial. <i>PLoS ONE</i> , 2012, 7, e47702.	2.5	22
64	Acute modafinil exposure reduces daytime sleepiness in abstinent methamphetamine-dependent volunteers. <i>International Journal of Neuropsychopharmacology</i> , 2012, 15, 1241-1249.	2.1	22
65	Choosing Money over Drugs: The Neural Underpinnings of Difficult Choice in Chronic Cocaine Users. <i>Journal of Addiction</i> , 2014, 2014, 1-14.	0.9	21
66	VIRTUAL REALITY CUE EXPOSURE THERAPY FOR THE TREATMENT OF TOBACCO DEPENDENCE. <i>Journal of Cybertherapy & Rehabilitation</i> , 2012, 5, 57-64.	1.7	21
67	A comprehensive assessment of the safety of intravenous methamphetamine administration during treatment with selegiline. <i>Pharmacology Biochemistry and Behavior</i> , 2005, 82, 704-711.	2.9	20
68	Subjective and cardiovascular effects of cocaine during treatment with amantadine and baclofen in combination. <i>Psychiatry Research</i> , 2007, 152, 205-210.	3.3	19
69	A double-blind, placebo-controlled assessment of the safety of potential interactions between intravenous cocaine, ethanol, and oral disulfiram. <i>Drug and Alcohol Dependence</i> , 2011, 119, 37-45.	3.2	19
70	A Comparison of Mazur's k and Area Under the Curve for Describing Steep Discounters. <i>Psychological Record</i> , 2017, 67, 355-363.	0.9	19
71	Clinical relevance of a Body Image Scale cut point of 10 as an indicator of psychological distress in cancer patients: results from a psychiatric oncology clinic. <i>Supportive Care in Cancer</i> , 2021, 29, 231-237.	2.2	19
72	Adaptation of monoaminergic responses to phencyclidine in nucleus accumbens and prefrontal cortex following repeated treatment with fluoxetine or imipramine. <i>Brain Research</i> , 2002, 958, 20-27.	2.2	18

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73	The cardiovascular and subjective effects of methamphetamine combined with $\hat{1}^3$ -vinyl- $\hat{1}^3$ -aminobutyric acid (GVG) in non-treatment seeking methamphetamine-dependent volunteers. <i>Pharmacology Biochemistry and Behavior</i> , 2009, 94, 186-193.	2.9	18
74	The relationship between lifetime stress and addiction severity in cocaine-dependent participants. <i>European Neuropsychopharmacology</i> , 2013, 23, 351-357.	0.7	18
75	Neurocognitive effects following an overnight call shift on faculty anesthesiologists. <i>Acta Anaesthesiologica Scandinavica</i> , 2013, 57, 1051-1057.	1.6	18
76	Safety and efficacy of varenicline to reduce positive subjective effects produced by methamphetamine in methamphetamine-dependent volunteers. <i>International Journal of Neuropsychopharmacology</i> , 2014, 17, 223-233.	2.1	18
77	Evaluation of the dopamine $\hat{1}^2$ -hydroxylase (D $\hat{1}^2$ H) inhibitor nepicastat in participants who meet criteria for cocaine use disorder. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2015, 59, 40-48.	4.8	18
78	An Examination of the Relationship Between Insomnia and Tinnitus: A Review and Recommendations. <i>Clinical Medicine Insights Psychiatry</i> , 2018, 9, 117955731878107.	0.7	18
79	The discriminative stimulus properties of cocaine: effects of microinfusion of cocaine, a 5-HT 1A agonist or antagonist, into the ventral tegmental area. <i>Psychopharmacology</i> , 1998, 137, 1-6.	3.1	17
80	Preliminary findings of the effects of rivastigmine, an acetylcholinesterase inhibitor, on working memory in cocaine-dependent volunteers. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2014, 50, 137-142.	4.8	17
81	A variant in <i>ANKK1</i> modulates acute subjective effects of cocaine: a preliminary study. <i>Genes, Brain and Behavior</i> , 2014, 13, 559-564.	2.2	16
82	Short-term, low-dose varenicline administration enhances information processing speed in methamphetamine-dependent users. <i>Neuropharmacology</i> , 2014, 85, 493-498.	4.1	16
83	Anterior cingulum white matter is altered in tobacco smokers. <i>American Journal on Addictions</i> , 2016, 25, 210-214.	1.4	16
84	Evaluation of the effects of rivastigmine on cigarette smoking by methamphetamine-dependent volunteers. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2011, 35, 1827-1830.	4.8	14
85	In Cocaine Dependence, Neural Prediction Errors During Loss Avoidance Are Increased With Cocaine Deprivation and Predict Drug Use. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2019, 4, 291-299.	1.5	14
86	Non-amine-based dopamine transporter (reuptake) inhibitors retain properties of amine-based progenitors. <i>European Journal of Pharmacology</i> , 2003, 479, 41-51.	3.5	13
87	Safety and Preliminary Efficacy of the Acetylcholinesterase Inhibitor Huperzine A as a Treatment for Cocaine Use Disorder. <i>International Journal of Neuropsychopharmacology</i> , 2016, 19, pyv098.	2.1	13
88	Comparison of three measurement models of discounting among individuals with methamphetamine use disorder. <i>American Journal on Addictions</i> , 2018, 27, 425-432.	1.4	13
89	Ribavirin May Be an Important Factor in IFN-Induced Neuropsychiatric Effects. <i>Journal of Clinical Psychiatry</i> , 2004, 65, 581.	2.2	13
90	Non-amine dopamine transporter probe [3H]tropoxene distributes to dopamine-rich regions of monkey brain. <i>Synapse</i> , 1999, 34, 20-27.	1.2	12

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91	Subjective and Cardiovascular Effects of Intravenous Methamphetamine during Perindopril Maintenance: A Randomized, Double-Blind, Placebo-Controlled Human Laboratory Study. <i>International Journal of Neuropsychopharmacology</i> , 2016, 19, pyw029.	2.1	12
92	Pilot safety evaluation of varenicline for the treatment of methamphetamine dependence. <i>Journal of Experimental Pharmacology</i> , 2010, 2, 13-8.	3.2	12
93	The impact of self-reported life stress on current impulsivity in cocaine dependent adults. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2013, 46, 113-119.	4.8	11
94	Remote physiological monitoring of acute cocaine exposure. <i>Journal of Medical Engineering and Technology</i> , 2014, 38, 244-250.	1.4	10
95	Dopamine D3 receptor-preferring agonist enhances the subjective effects of cocaine in humans. <i>Psychiatry Research</i> , 2015, 230, 44-49.	3.3	10
96	FAAH variant Pro129Thr modulates subjective effects produced by cocaine administration. <i>American Journal on Addictions</i> , 2018, 27, 567-573.	1.4	10
97	The relationship between premorbid IQ and neurocognitive functioning in individuals with cocaine use disorders.. <i>Neuropsychology</i> , 2017, 31, 311-318.	1.3	10
98	The angiotensin-converting enzyme inhibitor perindopril treatment alters cardiovascular and subjective effects of methamphetamine in humans. <i>Psychiatry Research</i> , 2010, 179, 96-100.	3.3	9
99	Low dose, short-term rivastigmine administration does not affect neurocognition in methamphetamine dependent individuals. <i>Pharmacology Biochemistry and Behavior</i> , 2011, 99, 423-427.	2.9	9
100	Depressive, anxiety, and distress symptoms among cancer patients who endorse appearance problems. <i>Palliative and Supportive Care</i> , 2019, 17, 328-332.	1.0	9
101	Predictors of Cardiovascular Response to Methamphetamine Administration in Methamphetamine-Dependent Individuals. <i>American Journal on Addictions</i> , 2008, 17, 103-110.	1.4	8
102	Apathy predicts hedonic but not craving response to cocaine. <i>Pharmacology Biochemistry and Behavior</i> , 2005, 82, 236-240.	2.9	7
103	Influence of Verbal Recall of a Recent Stress Experience on Anxiety and Desire for Cocaine in Non-Treatment Seeking, Cocaine-Addicted Volunteers. <i>American Journal on Addictions</i> , 2009, 18, 481-487.	1.4	7
104	Interferon for Hepatitis C Patients With Psychiatric Disorders. <i>American Journal of Psychiatry</i> , 2004, 161, 2332-2332.	7.2	5
105	Effects of methamphetamine on the noradrenergic activity biomarker salivary alpha-amylase. <i>Drug and Alcohol Dependence</i> , 2013, 133, 759-762.	3.2	5
106	The β -1 adrenoceptor (ADRA1A) genotype moderates the magnitude of acute cocaine-induced subjective effects in cocaine-dependent individuals. <i>Pharmacogenetics and Genomics</i> , 2016, 26, 428-435.	1.5	5
107	Genetic moderation of cocaine subjective effects by variation in the TPH1, TPH2, and SLC6A4 serotonin genes. <i>Psychiatric Genetics</i> , 2017, 27, 178-186.	1.1	5
108	The limited impact that cocaine use patterns have on neurocognitive functioning in individuals with cocaine use disorder. <i>Journal of Psychopharmacology</i> , 2017, 31, 989-995.	4.0	5

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109	Unrestricted access to methamphetamine or cocaine in the past is associated with increased current use. <i>International Journal of Neuropsychopharmacology</i> , 2009, 12, 677.	2.1	4
110	Assessment of safety, cardiovascular and subjective effects after intravenous cocaine and lofexidine. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2014, 50, 44-52.	4.8	4
111	Next Generation Programmable Bio-Nano-Chip System for On-Site Quantitative Drug Detection in Oral Fluids. <i>Journal of Drug Abuse</i> , 2015, 01, .	0.2	4
112	Electrocardiographic characteristics in individuals with cocaine use disorder. <i>American Journal on Addictions</i> , 2017, 26, 221-227.	1.4	4
113	Breath holding endurance: stability over time and relationship with self-assessed persistence. <i>Heliyon</i> , 2017, 3, e00398.	3.2	4
114	Methamphetamine Cured my Cocaine Addiction. <i>Journal of Addiction Research & Therapy</i> , 2010, 01, .	0.2	3
115	Incidence of antiemetic-induced akathisia in patients at a comprehensive cancer center. <i>Psycho-Oncology</i> , 2018, 27, 1338-1340.	2.3	3
116	Can cancer-related cognitive impairment be considered in isolation from other cancer-related symptoms?. <i>Psycho-Oncology</i> , 2018, 27, 2511-2512.	2.3	3
117	Use of Guanfacine for Cannabis Use Disorder and Related Symptomology. <i>American Journal on Addictions</i> , 2019, 28, 455-464.	1.4	3
118	A Pilot Study of E-cigarette Naïve Cigarette Smokers and the Effects on Craving After Acute Exposure to E-cigarettes in the Laboratory. <i>American Journal on Addictions</i> , 2019, 28, 361-366.	1.4	3
119	Assessment of demand for methamphetamine and cigarettes among individuals with methamphetamine use disorder.. <i>Experimental and Clinical Psychopharmacology</i> , 2021, 29, 334-344.	1.8	3
120	Next Generation Programmable Bio-Nano-Chip System for On-Site Detection in Oral Fluids. <i>Journal of Drug Abuse</i> , 2015, 1, 1-6.	0.2	3
121	d-Cycloserine administration does not affect neurocognition in concurrent cocaine- and nicotine-dependent volunteers. <i>Pharmacology Biochemistry and Behavior</i> , 2012, 103, 403-407.	2.9	2
122	Comorbid alcohol use and post-traumatic stress disorders: Pharmacotherapy with aldehyde dehydrogenase 2 inhibitors versus current agents. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2022, 115, 110506.	4.8	2
123	Cortical thickness and related depressive symptoms in early abstinence from chronic methamphetamine use. <i>Addiction Biology</i> , 2022, 27, .	2.6	2
124	In search of animal models of cytokine-induced depression. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2006, 30, 1366.	4.8	1
125	Programmable bio-nano-chip system for saliva diagnostics. , 2014, , .		1
126	Reducing Alcohol Use Via Contingency Management and Verification Using a Urine Biomarker. <i>American Journal of Psychiatry</i> , 2017, 174, 309-310.	7.2	1

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127	Frequency of anxiety and depression and screening performance of the Edmonton Symptom Assessment Scale in a psycho-oncology clinic. <i>Psycho-Oncology</i> , 2021, , .	2.3	1
128	Methylation of the serotonin transporter gene moderates the depressive subjective effect of cocaine. <i>Behavioural Brain Research</i> , 2022, 418, 113675.	2.2	1
129	A contemporary view of MDMA. <i>Psychopharmacology</i> , 2007, 189, 403-405.	3.1	0
130	NIDA Drug Supply & Analytical Services Program: Providing Research Resources and Tools to the Scientific Community. <i>Drug and Alcohol Dependence</i> , 2008, 95, 182-186.	3.2	0
131	Pilot Safety Evaluation of Varenicline for the Treatment of Methamphetamine Dependence. <i>FASEB Journal</i> , 2010, 24, 580.2.	0.5	0
132	Determining the Importance of Changes in Dopamine when Modafinil is Used as a Treatment for Cocaine Dependence. <i>FASEB Journal</i> , 2012, 26, 1040.10.	0.5	0
133	A Comparison of the Subjective and Cardiovascular Effects Produced by Exposure to Intravenous versus Smoked Methamphetamine in the Laboratory. <i>FASEB Journal</i> , 2013, 27, 1098.13.	0.5	0
134	Subjective and Cardiovascular Responses to Cocaine Differ in Cigarette Smokers versus Nonsmokers. <i>FASEB Journal</i> , 2013, 27, 659.17.	0.5	0