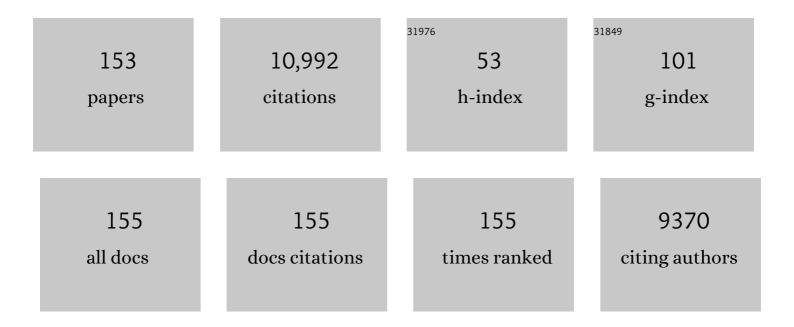
## F Gerard Moeller

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Psychiatric Aspects of Impulsivity. American Journal of Psychiatry, 2001, 158, 1783-1793.	7.2	2,060
2	New developments in human neurocognition: clinical, genetic, and brain imaging correlates of impulsivity and compulsivity. CNS Spectrums, 2014, 19, 69-89.	1.2	394
3	Stress Cardiomyopathy Diagnosis andÂTreatment. Journal of the American College of Cardiology, 2018, 72, 1955-1971.	2.8	355
4	Increased Impulsivity Associated With Severity of Suicide Attempt History in Patients With Bipolar Disorder. American Journal of Psychiatry, 2005, 162, 1680-1687.	7.2	349
5	Two models of impulsivity: relationship to personality traits and psychopathology. Biological Psychiatry, 2002, 51, 988-994.	1.3	290
6	P50, N100, and P200 sensory gating: Relationships with behavioral inhibition, attention, and working memory. Psychophysiology, 2009, 46, 1059-1068.	2.4	259
7	Impulsivity and phase of illness in bipolar disorder. Journal of Affective Disorders, 2003, 73, 105-111.	4.1	242
8	Impulsivity: a link between bipolar disorder and substance abuse. Bipolar Disorders, 2004, 6, 204-212.	1.9	235
9	Dextroamphetamine for Cocaine-Dependence Treatment: A Double-Blind Randomized Clinical Trial. Journal of Clinical Psychopharmacology, 2001, 21, 522-526.	1.4	223
10	Increased impulsivity in cocaine dependent subjects independent of antisocial personality disorder and aggression. Drug and Alcohol Dependence, 2002, 68, 105-111.	3.2	219
11	Choice impulsivity: Definitions, measurement issues, and clinical implications Personality Disorders: Theory, Research, and Treatment, 2015, 6, 182-198.	1.3	202
12	Increased traitâ€like impulsivity and course of illness in bipolar disorder. Bipolar Disorders, 2009, 11, 280-288.	1.9	186
13	Impulsivity: Differential relationship to depression and mania in bipolar disorder. Journal of Affective Disorders, 2008, 106, 241-248.	4.1	182
14	Agonist-Like or Antagonist-Like Treatment for Cocaine Dependence with Methadone for Heroin Dependence: Two Double-Blind Randomized Clinical Trials. Neuropsychopharmacology, 2004, 29, 969-981.	5.4	174
15	Studies of violent and nonviolent male parolees: II. Laboratory and psychometric measurements of impulsivity. Biological Psychiatry, 1997, 41, 523-529.	1.3	162
16	Studies of violent and nonviolent male parolees: I. Laboratory and psychometric measurements of aggression. Biological Psychiatry, 1997, 41, 514-522.	1.3	157
17	Laboratory Measured Behavioral Impulsivity Relates to Suicide Attempt History. Suicide and Life-Threatening Behavior, 2004, 34, 374-385.	1.9	152
18	Trait impulsivity and response inhibition in antisocial personality disorder. Journal of Psychiatric Research, 2009, 43, 1057-1063.	3.1	140

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19	Behavioral impulsivity paradigms: a comparison in hospitalized adolescents with disruptive behavior disorders. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2003, 44, 1145-1157.	5.2	135
20	Manic symptoms and impulsivity during bipolar depressive episodes. Bipolar Disorders, 2007, 9, 206-212.	1.9	129
21	Personality traits and vulnerability or resilience to substance use disorders. Trends in Cognitive Sciences, 2014, 18, 211-217.	7.8	126
22	Rapid-response impulsivity: Definitions, measurement issues, and clinical implications Personality Disorders: Theory, Research, and Treatment, 2015, 6, 168-181.	1.3	124
23	The effects of tryptophan depletion and loading on laboratory aggression in men: time course and a food-restricted control. Psychopharmacology, 1999, 142, 24-30.	3.1	114
24	Impulsivity and Substance Abuse: What Is the Connection?. Addictive Disorders and Their Treatment, 2002, 1, 3-10.	0.5	113
25	Levodopa pharmacotherapy for cocaine dependence: Choosing the optimal behavioral therapy platform. Drug and Alcohol Dependence, 2008, 94, 142-150.	3.2	112
26	Effects of Moderate and High Doses of Alcohol on Attention, Impulsivity, Discriminability, and Response Bias in Immediate and Delayed Memory Task Performance. Alcoholism: Clinical and Experimental Research, 2000, 24, 1702-1711.	2.4	100
27	Selective serotonin 5-HT2C receptor activation suppresses the reinforcing efficacy of cocaine and sucrose but differentially affects the incentive-salience value of cocaine- vs. sucrose-associated cues. Neuropharmacology, 2011, 61, 513-523.	4.1	95
28	Relationship between impulsivity and decision making in cocaine dependence. Psychiatry Research, 2010, 178, 299-304.	3.3	94
29	Citalopram Combined with Behavioral Therapy Reduces Cocaine Use: A Double-Blind, Placebo-Controlled Trial. American Journal of Drug and Alcohol Abuse, 2007, 33, 367-378.	2.1	92
30	P300 Event-Related Potential Amplitude and Impulsivity in Cocaine-Dependent Subjects. Neuropsychobiology, 2004, 50, 167-173.	1.9	89
31	Working memory fMRI activation in cocaine-dependent subjects: Association with treatment response. Psychiatry Research - Neuroimaging, 2010, 181, 174-182.	1.8	86
32	Alcohol Increases Commission Error Rates for a Continuous Performance Test. Alcoholism: Clinical and Experimental Research, 1999, 23, 1342-1351.	2.4	83
33	Lorcaserin Suppresses Oxycodone Self-Administration and Relapse Vulnerability in Rats. ACS Chemical Neuroscience, 2017, 8, 1065-1073.	3.5	83
34	Synergism Between a Serotonin 5-HT2AReceptor (5-HT2AR) Antagonist and 5-HT2CR Agonist Suggests New Pharmacotherapeutics for Cocaine Addiction. ACS Chemical Neuroscience, 2013, 4, 110-121.	3.5	82
35	Working memory load modulation of parietoâ€frontal connections: Evidence from dynamic causal modeling. Human Brain Mapping, 2012, 33, 1850-1867.	3.6	81
36	Severity of bipolar disorder is associated with impairment of response inhibition. Journal of Affective Disorders, 2009, 116, 30-36.	4.1	80

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37	Laboratory measures of aggressive responding in male parolees with violent and nonviolent histories. Aggressive Behavior, 1996, 22, 27-36.	2.4	74
38	A Comparison Between Adults With Conduct Disorder And Normal Controls on a Continuous Performance Test: Differences in Impulsive Response Characteristics. Psychological Record, 2000, 50, 203-219.	0.9	74
39	Performance of Cocaine Dependent Individuals and Controls on a Response Inhibition Task with Varying Levels of Difficulty. American Journal of Drug and Alcohol Abuse, 2007, 33, 717-726.	2.1	74
40	Serotonin 2a receptor T102C polymorphism and impaired impulse control. American Journal of Medical Genetics Part A, 2002, 114, 336-339.	2.4	73
41	Serotonin (5-HT) 5-HT <sub>2A</sub> Receptor (5-HT <sub>2A</sub> R):5-HT <sub>2C</sub> R Imbalance in Medial Prefrontal Cortex Associates with Motor Impulsivity. ACS Chemical Neuroscience, 2015, 6, 1248-1258.	3.5	73
42	Diffusion tensor imaging eigenvalues: Preliminary evidence for altered myelin in cocaine dependence. Psychiatry Research - Neuroimaging, 2007, 154, 253-258.	1.8	71
43	Diffusion tensor imaging in cocaine dependence: Regional effects of cocaine on corpus callosum and effect of cocaine administration route. Drug and Alcohol Dependence, 2009, 104, 262-267.	3.2	70
44	Laboratory-Measured Aggressive Behavior of Women Acute Tryptophan Depletion and Augmentation. Neuropsychopharmacology, 2002, 26, 660-671.	5.4	69
45	Suicidal behaviors and drug abuse: impulsivity and its assessment. Drug and Alcohol Dependence, 2004, 76, S93-S105.	3.2	69
46	Relationship between attentional bias to cocaine-related stimuli and impulsivity in cocaine-dependent subjects. American Journal of Drug and Alcohol Abuse, 2011, 37, 117-122.	2.1	69
47	Acute Yohimbine Increases Laboratory-Measured Impulsivity in Normal Subjects. Biological Psychiatry, 2005, 57, 1209-1211.	1.3	68
48	Functional Status of the Serotonin 5-HT2C Receptor (5-HT2CR) Drives Interlocked Phenotypes that Precipitate Relapse-Like Behaviors in Cocaine Dependence. Neuropsychopharmacology, 2014, 39, 360-372.	5.4	67
49	Psychostimulant pharmacological profile of paraxanthine, the main metabolite of caffeine in humans. Neuropharmacology, 2013, 67, 476-484.	4.1	64
50	Antisocial Personality Disorder and Alcoholâ€Induced Aggression. Alcoholism: Clinical and Experimental Research, 1998, 22, 1898-1902.	2.4	62
51	Subjects with a history of drug dependence are more aggressive than subjects with no drug use history. Drug and Alcohol Dependence, 1997, 46, 95-103.	3.2	58
52	PPARâ€gamma agonist pioglitazone modifies craving intensity and brain white matter integrity in patients with primary cocaine use disorder: a doubleâ€blind randomized controlled pilot trial. Addiction, 2017, 112, 1861-1868.	3.3	58
53	Diminished P50, N100 and P200 auditory sensory gating in bipolar I disorder. Psychiatry Research, 2009, 167, 191-201.	3.3	56
54	Functional MRI study of working memory in MDMA users. Psychopharmacology, 2004, 177, 185-194.	3.1	55

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55	Norepinephrine and impulsivity: effects of acute yohimbine. Psychopharmacology, 2013, 229, 83-94.	3.1	54
56	Combination of Modafinil and d-amphetamine for the Treatment of Cocaine Dependence: A Preliminary Investigation. Frontiers in Psychiatry, 2012, 3, 77.	2.6	53
57	The Role of Age, Gender, Education, and Intelligence in P50, N100, and P200 Auditory Sensory Gating. Journal of Psychophysiology, 2009, 23, 52-62.	0.7	49
58	Measures of outcome for stimulant trials: ACTTION recommendations and research agenda. Drug and Alcohol Dependence, 2016, 158, 1-7.	3.2	49
59	A two-phased screening paradigm for evaluating candidate medications for cocaine cessation or relapse prevention: Modafinil, levodopa–carbidopa, naltrexone. Drug and Alcohol Dependence, 2014, 136, 100-107.	3.2	48
60	Individual Differences in Impulsive Action Reflect Variation in the Cortical Serotonin 5-HT2A Receptor System. Neuropsychopharmacology, 2015, 40, 1957-1968.	5.4	47
61	Aggression, Impulsivity, and Psychopathic Traits in Combined Antisocial Personality Disorder and Substance Use Disorder. Journal of Neuropsychiatry and Clinical Neurosciences, 2013, 25, 229-232.	1.8	44
62	Neuropsychiatry of Aggression. Neurologic Clinics, 2011, 29, 49-64.	1.8	41
63	Safety, tolerability and efficacy of levodopa–carbidopa treatment for cocaine dependence: Two double-blind, randomized, clinical trials. Drug and Alcohol Dependence, 2007, 88, 214-223.	3.2	40
64	Effect of cocaine on structural changes in brain: MRI volumetry using tensor-based morphometry. Drug and Alcohol Dependence, 2010, 111, 191-199.	3.2	40
65	Chronic cocaine administration causes extensive white matter damage in brain: Diffusion tensor imaging and immunohistochemistry studies. Psychiatry Research - Neuroimaging, 2014, 221, 220-230.	1.8	40
66	Diffusion Tensor Imaging in MDMA Users and Controls: Association with Decision Making. American Journal of Drug and Alcohol Abuse, 2007, 33, 777-789.	2.1	38
67	Neural correlates of impulsive aggressive behavior in subjects with a history of alcohol dependence Behavioral Neuroscience, 2015, 129, 183-196.	1.2	37
68	Inhibitory behavioral control: A stochastic dynamic causal modeling study comparing cocaine dependent subjects and controls. NeuroImage: Clinical, 2015, 7, 837-847.	2.7	37
69	Comparison of 50- and 100-g l-tryptophan depletion and loading formulations for altering 5-HT synthesis: pharmacokinetics, side effects, and mood states. Psychopharmacology, 2008, 198, 431-445.	3.1	36
70	Criminal conviction, impulsivity, and course of illness in bipolar disorder. Bipolar Disorders, 2011, 13, 173-181.	1.9	36
71	High-Dose Naltrexone Therapy for Cocaine-Alcohol Dependence. American Journal on Addictions, 2009, 18, 356-362.	1.4	36
72	Diffusion tensor imaging of cocaine-treated rodents. Psychiatry Research - Neuroimaging, 2009, 171, 242-251.	1.8	35

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73	Baseline Neurocognitive Profiles Differentiate Abstainers and Non-Abstainers in a Cocaine Clinical Trial. Journal of Addictive Diseases, 2009, 28, 250-257.	1.3	35
74	Familial Transmission of Continuous Performance Test Behavior: Attentional and Impulsive Response Characteristics. Journal of General Psychology, 2003, 130, 5-21.	2.8	34
75	Biomarkers for the Development of New Medications for Cocaine Dependence. Neuropsychopharmacology, 2014, 39, 202-219.	5.4	34
76	Plasma L-Tryptophan Depletion and Aggression. Advances in Experimental Medicine and Biology, 1999, 467, 57-65.	1.6	32
77	The role of cortisol and psychopathy in the cycle of violence. Psychopharmacology, 2013, 227, 661-672.	3.1	31
78	Laboratory and questionnaire measures of aggression among female parolees with violent or nonviolent histories. Aggressive Behavior, 2000, 26, 291-307.	2.4	30
79	Validation of the Immediate and Delayed Memory Tasks in Hospitalized Adolescents with Disruptive Behavior Disorders. Psychological Record, 2003, 53, 509-532.	0.9	30
80	Contingency management and levodopa-carbidopa for cocaine treatment: A comparison of three behavioral targets Experimental and Clinical Psychopharmacology, 2010, 18, 238-244.	1.8	29
81	Forced Abstinence from Cocaine Self-Administration is Associated with DNA Methylation Changes in Myelin Genes in the Corpus Callosum: a Preliminary Study. Frontiers in Psychiatry, 2012, 3, 60.	2.6	29
82	Stochastic dynamic causal modeling of working memory connections in cocaine dependence. Human Brain Mapping, 2014, 35, 760-778.	3.6	29
83	Differential relationships of impulsivity or antisocial symptoms on P50, N100, orÂP200 auditory sensory gating in controls and antisocial personality disorder. Journal of Psychiatric Research, 2012, 46, 743-750.	3.1	28
84	Antisocial personality disorder and borderline symptoms are differentially related to impulsivity and course of illness in bipolar disorder. Journal of Affective Disorders, 2013, 148, 384-390.	4.1	27
85	Effects of Intranasal Oxytocin on Aggressive Responding in Antisocial Personality Disorder. Psychological Record, 2015, 65, 691-703.	0.9	27
86	Regional differences in white matter integrity in stimulant use disorders: A meta-analysis of diffusion tensor imaging studies. Drug and Alcohol Dependence, 2019, 201, 29-37.	3.2	27
87	Convergent neural connectivity in motor impulsivity and high-fat food binge-like eating in male Sprague-Dawley rats. Neuropsychopharmacology, 2019, 44, 1752-1761.	5.4	27
88	Heroin and amphetamine users display opposite relationships between trait and neurobehavioral dimensions of impulsivity. Addictive Behaviors, 2014, 39, 652-659.	3.0	26
89	Effect of cocaine dependence on brain connections: clinical implications. Expert Review of Neurotherapeutics, 2015, 15, 1307-1319.	2.8	26
90	The 5-HT <sub>2A</sub> Receptor (5-HT <sub>2A</sub> R) Regulates Impulsive Action and Cocaine Cue Reactivity in Male Sprague-Dawley Rats. Journal of Pharmacology and Experimental Therapeutics, 2019, 368, 41-49.	2.5	26

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91	Zolmitriptan and human aggression: interaction with alcohol. Psychopharmacology, 2010, 210, 521-531.	3.1	25
92	DTI-based segmentation and quantification of human brain lateral ventricular CSF volumetry and mean diffusivity: Validation, age, gender effects and biophysical implications. Magnetic Resonance Imaging, 2014, 32, 405-412.	1.8	24
93	Anti-saccade error rates as a measure of attentional bias in cocaine dependent subjects. Behavioural Brain Research, 2015, 292, 493-499.	2.2	23
94	Prolactin response to buspirone was reduced in violent compared to nonviolent parolees. Psychopharmacology, 1999, 142, 144-148.	3.1	22
95	Laboratory Measures of Impulsivity: A Comparison of Women with or Without Childhood Aggression. Psychological Record, 2002, 52, 289-303.	0.9	22
96	Use of stimulants to treat cocaine and methamphetamine abuse. Current Psychiatry Reports, 2008, 10, 385-391.	4.5	22
97	Interacting mechanisms of impulsivity in bipolar disorder and antisocial personality disorder. Journal of Psychiatric Research, 2011, 45, 1477-1482.	3.1	22
98	Pre-attentive information processing and impulsivity in bipolar disorder. Journal of Psychiatric Research, 2013, 47, 1917-1924.	3.1	22
99	Fronto-striatal effective connectivity of working memory in adults with cannabis use disorder. Psychiatry Research - Neuroimaging, 2018, 278, 21-34.	1.8	22
100	Increased Orbitofrontal Brain Activation after Administration of a Selective Adenosine A2A Antagonist in Cocaine Dependent Subjects. Frontiers in Psychiatry, 2012, 3, 44.	2.6	21
101	Development and Feasibility Study of an Addictionâ€Focused Phenotyping Assessment Battery. American Journal on Addictions, 2021, 30, 398-405.	1.4	21
102	Increased intra-individual reaction time variability in cocaine-dependent subjects: Role of cocaine-related cues. Addictive Behaviors, 2012, 37, 193-197.	3.0	20
103	Heavy "Ecstasy―Use Is Associated With Increased Impulsivity. Addictive Disorders and Their Treatment, 2002, 1, 47-52.	0.5	19
104	Acute topiramate differentially affects human aggressive responding at low vs. moderate doses in subjects with histories of substance abuse and antisocial behavior. Pharmacology Biochemistry and Behavior, 2009, 92, 357-362.	2.9	18
105	A Pilot Study Revealing Impaired P50 Gating in Antisocial Personality Disorder. Journal of Neuropsychiatry and Clinical Neurosciences, 2009, 21, 328-331.	1.8	18
106	Evaluation of the dopamine β-hydroxylase (DβH) inhibitor nepicastat in participants who meet criteria for cocaine use disorder. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2015, 59, 40-48.	4.8	18
107	A preliminary longitudinal study of white matter alteration in cocaine use disorder subjects. Drug and Alcohol Dependence, 2017, 173, 39-46.	3.2	18
108	Suppression of cocaine relapse-like behaviors upon pimavanserin and lorcaserin co-administration. Neuropharmacology, 2020, 168, 108009.	4.1	18

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109	Antisocial Personality Disorder and Alcohol-Induced Aggression. Alcoholism: Clinical and Experimental Research, 1998, 22, 1898.	2.4	18
110	Altered anterior cingulate cortex to hippocampus effective connectivity in response to drug cues in men with cocaine use disorder. Psychiatry Research - Neuroimaging, 2018, 271, 59-66.	1.8	17
111	Measures of possible allostatic load in comorbid cocaine and alcohol use disorder: Brain white matter integrity, telomere length, and anti-saccade performance. PLoS ONE, 2019, 14, e0199729.	2.5	17
112	Inhibitory Behavioral Control: A Stochastic Dynamic Causal Modeling Study Using Network Discovery Analysis. Brain Connectivity, 2015, 5, 177-186.	1.7	15
113	Bradycardia as a Marker of Chronic Cocaine Use: A Novel Cardiovascular Finding. Behavioral Medicine, 2016, 42, 1-8.	1.9	14
114	Safety and Preliminary Efficacy of Lorcaserin for Cocaine Use Disorder: A Phase I Randomized Clinical Trial. Frontiers in Psychiatry, 2021, 12, 666945.	2.6	14
115	Neurocognitive and Psychiatric Markers for Addiction: Common vs. Specific Endophenotypes for Heroin and Amphetamine Dependence. Current Topics in Medicinal Chemistry, 2020, 20, 585-597.	2.1	14
116	Commission Error Rates on a Continuous Performance Test Are Related to Deficits Measured by the Benton Visual Retention Test. Assessment, 2003, 10, 3-12.	3.1	13
117	Altered white matter in cocaine-dependent subjects with traumatic brain injury: A diffusion tensor imaging study. Drug and Alcohol Dependence, 2015, 151, 128-134.	3.2	13
118	Integrative Bayesian analysis of neuroimaging-genetic data with application to cocaine dependence. NeuroImage, 2016, 125, 813-824.	4.2	13
119	Comparison of Caffeine and d-amphetamine in Cocaine-Dependent Subjects: Differential Outcomes on Subjective and Cardiovascular Effects, Reward Learning, and Salivary Paraxanthine. Journal of Addiction Research & Therapy, 2014, 05, 176.	0.2	11
120	Lack of soluble circulating cardiodepressant factors in takotsubo cardiomyopathy. Autonomic Neuroscience: Basic and Clinical, 2017, 208, 170-172.	2.8	11
121	Effects of escitalopram on attentional bias to cocaine-related stimuli and inhibitory control in cocaine-dependent subjects. Journal of Psychopharmacology, 2013, 27, 801-807.	4.0	10
122	Laboratory impulsivity and depression in blast-exposed military personnel with post-concussion syndrome. Psychiatry Research, 2016, 246, 321-325.	3.3	10
123	Rapid Separation and Quantitation of Cocaine and its Metabolites in Human Serum by Differential Mobility Spectrometry–tandem Mass Spectrometry (DMS–MS-MS). Journal of Analytical Toxicology, 2018, 42, 518-524.	2.8	9
124	Cannabis Use as a Risk Factor for Takotsubo (Stress) Cardiomyopathy: Exploring the Evidence from Brain-Heart Link. Current Cardiology Reports, 2019, 21, 121.	2.9	9
125	Effects of caffeine and its metabolite paraxanthine on intracranial self-stimulation in male rats Experimental and Clinical Psychopharmacology, 2015, 23, 71-80.	1.8	8
126	Altered Effective Connectivity of Central Autonomic Network in Response to Negative Facial Expression in Adults With Cannabis Use Disorder. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2020, 5, 84-96.	1.5	8

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127	Methylation Patterns of the HTR2A Associate With Relapse-Related Behaviors in Cocaine-Dependent Participants. Frontiers in Psychiatry, 2020, 11, 532.	2.6	8
128	Resting-State Directional Connectivity and Anxiety and Depression Symptoms in Adult Cannabis Users. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2021, 6, 545-555.	1.5	8
129	Behavioral Impulsivity in Adolescents With Conduct Disorder Who Use Marijuana. Addictive Disorders and Their Treatment, 2007, 6, 43-50.	0.5	7
130	Blunted prefrontal signature of proactive inhibitory control in cocaine use disorder. Drug and Alcohol Dependence, 2021, 218, 108402.	3.2	7
131	Citalopram for treatment of cocaine use disorder: A Bayesian drop-the-loser randomized clinical trial. Drug and Alcohol Dependence, 2021, 228, 109054.	3.2	7
132	Gender Differences Among MDMA Users on Psychological and Drug History Variables. Addictive Disorders and Their Treatment, 2005, 4, 43-48.	0.5	6
133	Chronic tiagabine administration and aggressive responding in individuals with a history of substance abuse and antisocial behavior. Journal of Psychopharmacology, 2012, 26, 982-993.	4.0	6
134	The Influence of Baseline Marijuana Use on Treatment of Cocaine Dependence: Application of an Informative-Priors Bayesian Approach. Frontiers in Psychiatry, 2012, 3, 92.	2.6	6
135	Rapid-Response Impulsivity Predicts Depression and Posttraumatic Stress Disorder Symptomatology at 1-Year Follow-Up in Blast-Exposed Service Members. Archives of Physical Medicine and Rehabilitation, 2017, 98, 1646-1651.e1.	0.9	6
136	Trait impulsivity and increased pre-attentional sensitivity to intense stimuli in bipolar disorder and controls. Journal of Psychiatric Research, 2015, 60, 73-80.	3.1	5
137	Innovative Therapeutic Intervention For Opioid Use Disorder. Neuropsychopharmacology, 2018, 43, 220-221.	5.4	5
138	Impulsivity and decision making in older and younger cocaineâ€dependent participants: A preliminary study. American Journal on Addictions, 2018, 27, 557-559.	1.4	5
139	Cingulo-hippocampal effective connectivity positively correlates with drug-cue attentional bias in opioid use disorder. Psychiatry Research - Neuroimaging, 2019, 294, 110977.	1.8	5
140	Serotonin 5-HT2C Receptor Cys23Ser Single Nucleotide Polymorphism Associates with Receptor Function and Localization In Vitro. Scientific Reports, 2019, 9, 16737.	3.3	4
141	Exploring the relationship between white matter integrity, cocaine use and GAD polymorphisms using Bayesian Model Averaging. PLoS ONE, 2021, 16, e0254776.	2.5	3
142	The effects of combination levodopa-ropinirole on cognitive improvement and treatment outcome in individuals with cocaine use disorder: A bayesian mediation analysis. Drug and Alcohol Dependence, 2021, 225, 108800.	3.2	3
143	Clinical features and outcomes between African American and Caucasian patients with Takotsubo Syndrome. Minerva Cardiology and Angiology, 2021, 69, 750-759.	0.7	3
144	Pharmacotherapy of Clinical Aggression in Individuals with Psychopathic Disorders. , 0, , 397-416.		2

Pharmacotherapy of Clinical Aggression in Individuals with Psychopathic Disorders. , 0, , 397-416. 144

#	Article	IF	CITATIONS
145	Attentional function and inhibitory control in different substance use disorders. Psychiatry Research, 2022, 313, 114591.	3.3	2
146	Sex Specific Sleep Parameters Among People With Substance Use Disorder. Frontiers in Psychiatry, 2022, 13, .	2.6	2
147	Geostatistical modeling of positiveâ€definite matrices: An application to diffusion tensor imaging. Biometrics, 2022, 78, 548-559.	1.4	1
148	Drop-The-Loser: A practical bayesian adaptive design for a clinical trial of citalopram for cocaine use disorder. Clinical Research and Trials, 2017, 3, .	0.1	1
149	A serotonergic biobehavioral signature differentiates cocaine use disorder participants administered mirtazapine. Translational Psychiatry, 2022, 12, 187.	4.8	1
150	Future Directions Incorporating Novel Medications to Reduce Repeat Overdose. Current Treatment Options in Psychiatry, 2018, 5, 313-322.	1.9	0
151	Heart Rate Variability as a Link Between Brain-Elicited Substance Cues and Substance Use Severity. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2020, 5, 560-561.	1.5	0
152	Clinical features and outcomes between African American and Caucasian patients with Takotsubo Syndrome. Minerva Cardiology and Angiology, 2021, 69, 750-759.	0.7	0
153	Social Information Processing in Substance Use Disorders: Insights From an Emotional Go-Nogo Task. Frontiers in Psychiatry, 2021, 12, 672488.	2.6	0