## Jodi M Gilman

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Polygenic score for cigarette smoking is associated with ever electronicâ€cigarette use in a collegeâ€aged sample. Addiction, 2022, 117, 1071-1078.	3.3	4
2	ldentification of â^†9-tetrahydrocannabinol (THC) impairment using functional brain imaging. Neuropsychopharmacology, 2022, 47, 944-952.	5.4	10
3	Effect of Medical Marijuana Card Ownership on Pain, Insomnia, and Affective Disorder Symptoms in Adults. JAMA Network Open, 2022, 5, e222106.	5.9	34
4	Randomised, pragmatic, waitlist controlled trial of cannabis added to prescription opioid support on opioid dose reduction and pain in adults with chronic non-cancer pain: study protocol. BMJ Open, 2022, 12, e064457.	1.9	2
5	Alcohol substitution during one month of cannabis abstinence among non-treatment seeking youth. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2021, 107, 110205.	4.8	6
6	Variation in Cannabinoid Metabolites Present in the Urine of Adults Using Medical Cannabis Products in Massachusetts. JAMA Network Open, 2021, 4, e215490.	5.9	4
7	Association of adverse prenatal exposure burden with child psychopathology in the Adolescent Brain Cognitive Development (ABCD) Study. PLoS ONE, 2021, 16, e0250235.	2.5	21
8	Assessing Changes in Symptoms of Depression and Anxiety During Four Weeks of Cannabis Abstinence Among Adolescents. Frontiers in Psychiatry, 2021, 12, 689957.	2.6	6
9	Urinary 11-nor-9-carboxy-tetrahydrocannabinol elimination in adolescent and young adult cannabis users during one month of sustained and biochemically-verified abstinence. Journal of Psychopharmacology, 2020, 34, 197-210.	4.0	10
10	White matter integrity differences associated with post-traumatic stress disorder are not normalized by concurrent marijuana use. Psychiatry Research - Neuroimaging, 2020, 295, 111017.	1.8	4
11	4191 The Role of Suggestibility and Trait Anxiety in Young Adult Alcohol Use. Journal of Clinical and Translational Science, 2020, 4, 149-149.	0.6	0
12	Association of Adverse Prenatal Exposures and Maternal Folic Acid Use With Psychopathology at Age 9-10 in the ABCD Study. Biological Psychiatry, 2020, 87, S365.	1.3	0
13	Cross-domain correlates of cannabis use disorder severity among young adults. Addictive Behaviors, 2019, 93, 212-218.	3.0	7
14	Delta-9-tetrahydrocannabinol intoxication is associated with increased prefrontal activation as assessed with functional near-infrared spectroscopy: A report of a potential biomarker of intoxication. NeuroImage, 2019, 197, 575-585.	4.2	10
15	Marijuana use and major depressive disorder are additively associated with reduced verbal learning and altered cortical thickness. Cognitive, Affective and Behavioral Neuroscience, 2019, 19, 1047-1058.	2.0	8
16	Suggestibility is associated with alcohol self-administration, subjective alcohol effects, and self-reported drinking behavior. Journal of Psychopharmacology, 2019, 33, 769-778.	4.0	4
17	Detecting Cannabis-Associated Cognitive Impairment Using Resting-State fNIRS. Lecture Notes in Computer Science, 2019, , 146-154.	1.3	0
18	T91. Impairments in Resting State Connectivity are Associated With Cannabis Use and Major Depressive Disorder. Biological Psychiatry, 2018, 83, S164.	1.3	0

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19	Cannabis Use as an Independent Risk Factor for, or Component Cause of, Schizophrenia and Related Psychotic Disorders. , 2018, , 221-246.		3
20	Anterior insula activation during inhibition to smoking cues is associated with ability to maintain tobacco abstinence. Addictive Behaviors Reports, 2018, 7, 40-46.	1.9	21
21	Verbal Memory Performance and Reduced Cortical Thickness of Brain Regions Along the Uncinate Fasciculus in Young Adult Cannabis Users. Cannabis and Cannabinoid Research, 2018, 3, 56-65.	2.9	22
22	Salience network coupling is linked to both tobacco smoking and symptoms of attention deficit hyperactivity disorder (ADHD). Drug and Alcohol Dependence, 2018, 182, 93-97.	3.2	14
23	What Can Neuroimaging of Human Alcohol Drinkers Tell Us About Compulsive Alcohol Use?. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2018, 3, 983-984.	1.5	Ο
24	T266. Memory Deficits are Reversible With Sustained Cannabis Abstinence Among Cannabis Using Adolescents. Biological Psychiatry, 2018, 83, S233.	1.3	2
25	One Month of Cannabis Abstinence in Adolescents and Young Adults Is Associated With Improved Memory. Journal of Clinical Psychiatry, 2018, 79, .	2.2	42
26	Revisiting the role of the insula and smoking cue-reactivity in relapse: A replication and extension of neuroimaging findings. Drug and Alcohol Dependence, 2017, 179, 8-12.	3.2	38
27	Neural Correlates of Social Influence Among Cannabis Users. Current Addiction Reports, 2017, 4, 53-61.	3.4	5
28	Using Functional Near-Infrared Spectroscopy to Measure Effects of Delta 9-Tetrahydrocannabinol on Prefrontal Activity and Working Memory in Cannabis Users. Frontiers in Human Neuroscience, 2017, 11, 488.	2.0	11
29	Neural mechanisms of sensitivity to peer information in young adult cannabis users. Cognitive, Affective and Behavioral Neuroscience, 2016, 16, 646-661.	2.0	20
30	A contingency management method for 30-days abstinence in non-treatment seeking young adult cannabis users. Drug and Alcohol Dependence, 2016, 167, 199-206.	3.2	23
31	Variable activation in striatal subregions across components of a social influence task in young adult cannabis users. Brain and Behavior, 2016, 6, e00459.	2.2	20
32	Early onset marijuana use is associated with learning inefficiencies Neuropsychology, 2016, 30, 405-415.	1.3	41
33	Altered Neural Processing to Social Exclusion in Young Adult Marijuana Users. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2016, 1, 152-159.	1.5	11
34	Age-related striatal BOLD changes without changes in behavioral loss aversion. Frontiers in Human Neuroscience, 2015, 9, 176.	2.0	16
35	Effect of Social Influence on Effort-Allocation for Monetary Rewards. PLoS ONE, 2015, 10, e0126656.	2.5	9
36	The Commonality of Loss Aversion across Procedures and Stimuli. PLoS ONE, 2015, 10, e0135216.	2.5	9

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37	Cannabis-related episodic memory deficits and hippocampal morphological differences in healthy individuals and schizophrenia subjects. Hippocampus, 2015, 25, 1042-1051.	1.9	36
38	Single dose propranolol does not affect physiologic or emotional reactivity to smoking cues. Psychopharmacology, 2015, 232, 1619-1628.	3.1	38
39	Young adult cannabis users report greater propensity for risk-taking only in non-monetary domains. Drug and Alcohol Dependence, 2015, 147, 26-31.	3.2	31
40	Cumulative gains enhance striatal response to reward opportunities in alcohol-dependent patients. Addiction Biology, 2015, 20, 580-593.	2.6	26
41	Brain Signaling in Psychiatric Disorders: What Can They Tell Us in the Absence of Behavioral Differences?. Journal of Behavioral and Brain Science, 2015, 05, 333-337.	0.5	6
42	Cannabis Use Is Quantitatively Associated with Nucleus Accumbens and Amygdala Abnormalities in Young Adult Recreational Users. Journal of Neuroscience, 2014, 34, 5529-5538.	3.6	213
43	Optimizing real time fMRI neurofeedback for therapeutic discovery and development. NeuroImage: Clinical, 2014, 5, 245-255.	2.7	179
44	The effects of acute alcohol administration on the human brain: Insights from neuroimaging. Neuropharmacology, 2014, 84, 101-110.	4.1	97
45	Impulsive Social Influence Increases Impulsive Choices on a Temporal Discounting Task in Young Adults. PLoS ONE, 2014, 9, e101570.	2.5	31
46	Subjective and Neural Responses to Intravenous Alcohol in Young Adults with Light and Heavy Drinking Patterns. Neuropsychopharmacology, 2012, 37, 467-477.	5.4	77
47	The effect of intravenous alcohol on the neural correlates of risky decision making in healthy social drinkers. Addiction Biology, 2012, 17, 465-478.	2.6	51
48	Imaging brain response to reward in addictive disorders. Annals of the New York Academy of Sciences, 2011, 1216, 50-61.	3.8	144
49	Stimulant and Sedative Effects of Alcohol. Current Topics in Behavioral Neurosciences, 2011, , 489-509.	1.7	87
50	Stimulant and Sedative Effects of Alcohol. Current Topics in Behavioral Neurosciences, 2011, 13, 489-509.	1.7	65
51	Greater Activation in Left Hemisphere Languageâ€Related Regions During Simple Judgment Tasks Among Substanceâ€Dependent Patients in Treatment for Alcoholism. Alcoholism: Clinical and Experimental Research, 2010, 34, 331-341.	2.4	22
52	IMAGING STUDY: Modulation of brain response to emotional images by alcohol cues in alcoholâ€dependent patients. Addiction Biology, 2008, 13, 423-434.	2.6	108
53	Why We Like to Drink: A Functional Magnetic Resonance Imaging Study of the Rewarding and Anxiolytic Effects of Alcohol. Journal of Neuroscience, 2008, 28, 4583-4591.	3.6	216
54	Neurokinin 1 Receptor Antagonism as a Possible Therapy for Alcoholism. Science, 2008, 319, 1536-1539.	12.6	198

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55	Parental Alcohol Use and Brain Volumes in Early- and Late-Onset Alcoholics. Biological Psychiatry, 2007, 62, 607-615.	1.3	23