

# Janna Cousijn

## List of Publications by Year in descending order

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Version: 2024-02-01

77  
papers

2,945  
citations

236925

25  
h-index

189892

50  
g-index

84  
all docs

84  
docs citations

84  
times ranked

4395  
citing authors

#	ARTICLE	IF	CITATIONS
1	Cannabis and Alcohol Use and Their Associations with Sleep: A Daily Diary Investigation of Single-Use and Co-Use in College Students. <i>Cannabis and Cannabinoid Research</i> , 2023, 8, 527-536.	2.9	4
2	Predicting alcohol dependence from <sc>multi-site</sc> brain structural measures. <i>Human Brain Mapping</i> , 2022, 43, 555-565.	3.6	11
3	Common and <sc>gender-specific</sc> associations with cocaine use on gray matter volume: Data from the <sc>ENIGMA</sc> addiction working group. <i>Human Brain Mapping</i> , 2022, 43, 543-554.	3.6	13
4	How do substance use disorders compare to other psychiatric conditions on structural brain abnormalities? A cross-disorder meta-analytic comparison using the <sc>ENIGMA</sc> consortium findings. <i>Human Brain Mapping</i> , 2022, 43, 399-413.	3.6	28
5	Context dependent differences in working memory related brain activity in heavy cannabis users. <i>Psychopharmacology</i> , 2022, 239, 1373-1385.	3.1	4
6	The relation between cannabis use, dependence severity and white matter microstructure: A diffusion tensor imaging study. <i>Addiction Biology</i> , 2022, 27, e13081.	2.6	7
7	Problematic smartphone use and the quantity and quality of peer engagement among adolescents: A longitudinal study. <i>Computers in Human Behavior</i> , 2022, 126, 107025.	8.5	8
8	Associations between cannabis use, cannabis use disorder, and mood disorders: longitudinal, genetic, and neurocognitive evidence. <i>Psychopharmacology</i> , 2022, 239, 1231-1249.	3.1	21
9	Cannabis use as a predictor and outcome of positive and negative affect in college students: An ecological momentary assessment study. <i>Addictive Behaviors</i> , 2022, 128, 107221.	3.0	13
10	Brain structural covariance network differences in adults with alcohol dependence and heavy-drinking adolescents. <i>Addiction</i> , 2022, 117, 1312-1325.	3.3	4
11	Pre-registration: not a daunting practice. <i>Addiction</i> , 2022, 117, 845-846.	3.3	0
12	The role of sex in the association between cannabis use and working memory-related brain activity. <i>Journal of Neuroscience Research</i> , 2022, 100, 1347-1358.	2.9	4
13	The short-term and long-term effects of cannabis on cognition: recent advances in the field. <i>Current Opinion in Psychology</i> , 2021, 38, 49-55.	4.9	38
14	Resting-State Directional Connectivity and Anxiety and Depression Symptoms in Adult Cannabis Users. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2021, 6, 545-555.	1.5	8
15	Unraveling the role of cigarette use in neural cannabis cue reactivity in heavy cannabis users. <i>Addiction Biology</i> , 2021, 26, e12941.	2.6	9
16	Legal cannabis—what's in it?. <i>Addiction</i> , 2021, 116, 231-232.	3.3	4
17	Sex-dependent prefrontal cortex activation in regular cocaine users: A working memory functional magnetic resonance imaging study. <i>Addiction Biology</i> , 2021, 26, e13003.	2.6	4
18	For better or for worse? A pre-post exploration of the impact of the COVID-19 lockdown on cannabis users. <i>Addiction</i> , 2021, 116, 2104-2115.	3.3	40

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19	Gender-related neuroanatomical differences in alcohol dependence: findings from the ENIGMA Addiction Working Group. <i>NeuroImage: Clinical</i> , 2021, 30, 102636.	2.7	17
20	Sex differences in the neuroanatomy of alcohol dependence: hippocampus and amygdala subregions in a sample of 966 people from the ENIGMA Addiction Working Group. <i>Translational Psychiatry</i> , 2021, 11, 156.	4.8	30
21	Sex and dependence related neuroanatomical differences in regular cannabis users: findings from the ENIGMA Addiction Working Group. <i>Translational Psychiatry</i> , 2021, 11, 272.	4.8	14
22	Promoting addiction science after Brexit—what can Addiction and SSA do and what does UK government need to do?. <i>Addiction</i> , 2021, 116, 2597-2599.	3.3	0
23	Mapping cortical and subcortical asymmetries in substance dependence: Findings from the ENIGMA Addiction Working Group. <i>Addiction Biology</i> , 2021, 26, e13010.	2.6	22
24	Action Intentions, Predictive Processing, and Mind Reading: Turning Goalkeepers Into Penalty Killers. <i>Frontiers in Human Neuroscience</i> , 2021, 15, 789817.	2.0	0
25	Heavy cannabis use, dependence and the brain: a clinical perspective. <i>Addiction</i> , 2020, 115, 559-572.	3.3	64
26	Neuroanatomical alterations in people with high and low cannabis dependence. <i>Australian and New Zealand Journal of Psychiatry</i> , 2020, 54, 68-75.	2.3	9
27	Brain responses and approach bias to social alcohol cues and their association with drinking in a social setting in young adult males. <i>European Journal of Neuroscience</i> , 2020, 51, 1491-1503.	2.6	7
28	Subcortical surface morphometry in substance dependence: An ENIGMA addiction working group study. <i>Addiction Biology</i> , 2020, 25, e12830.	2.6	33
29	Motivational and Control Mechanisms Underlying Adolescent versus Adult Alcohol Use. <i>NeuroSci</i> , 2020, 1, 44-58.	1.2	3
30	Alteration to hippocampal volume and shape confined to cannabis dependence: a multi-site study. <i>Addiction Biology</i> , 2019, 24, 822-834.	2.6	30
31	Age-related differences in the impact of cannabis use on the brain and cognition: a systematic review. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2019, 269, 37-58.	3.2	76
32	Cortical surface morphology in long-term cannabis users: A multi-site MRI study. <i>European Neuropsychopharmacology</i> , 2019, 29, 257-265.	0.7	23
33	Mega-Analysis of Gray Matter Volume in Substance Dependence: General and Substance-Specific Regional Effects. <i>American Journal of Psychiatry</i> , 2019, 176, 119-128.	7.2	190
34	A Test of Multisession Automatic Action Tendency Retraining to Reduce Alcohol Consumption Among Young Adults in the Context of a Human Laboratory Paradigm. <i>Alcoholism: Clinical and Experimental Research</i> , 2018, 42, 803-814.	2.4	16
35	Time to acknowledge the mixed effects of cannabis on health: a summary and critical review of the NASEM 2017 report on the health effects of cannabis and cannabinoids. <i>Addiction</i> , 2018, 113, 958-966.	3.3	35
36	Adolescent resilience to addiction: a social plasticity hypothesis. <i>The Lancet Child and Adolescent Health</i> , 2018, 2, 69-78.	5.6	68

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37	Age-Related Differences in Alcohol Intake and Control Over Alcohol Seeking in Rats. <i>Frontiers in Psychiatry</i> , 2018, 9, 419.	2.6	15
38	Mapping cortical brain asymmetry in 17,141 healthy individuals worldwide via the ENIGMA Consortium. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E5154-E5163.	7.1	299
39	Cognitive and Mental Health Predictors of Withdrawal Severity During an Active Attempt to Cut Down Cannabis Use. <i>Frontiers in Psychiatry</i> , 2018, 9, 301.	2.6	10
40	Cross-Cultural Effects of Cannabis Use Disorder: Evidence to Support a Cultural Neuroscience Approach. <i>Current Addiction Reports</i> , 2017, 4, 100-109.	3.4	9
41	Orbitofrontal and caudate volumes in cannabis users: a multi-site mega-analysis comparing dependent versus non-dependent users. <i>Psychopharmacology</i> , 2017, 234, 1985-1995.	3.1	32
42	Role of orbitofrontal sulcogyral pattern on lifetime cannabis use and depressive symptoms. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2017, 79, 392-400.	4.8	17
43	Evaluation of the Psychometric Properties of the Gap-Overlap Task in 10-Month-Old Infants. <i>Infancy</i> , 2017, 22, 571-579.	1.6	16
44	Impulsivity and approach tendencies towards cigarette stimuli: Implications for cigarette smoking and cessation behaviors among youth.. <i>Experimental and Clinical Psychopharmacology</i> , 2017, 25, 363-372.	1.8	15
45	Adolescent Cannabis Use: What is the Evidence for Functional Brain Alteration?. <i>Current Pharmaceutical Design</i> , 2017, 22, 6353-6365.	1.9	38
46	Cannabis Use Disorders and Brain Morphology. , 2016, , 773-785.		1
47	Genetic imaging consortium for addiction medicine. <i>Progress in Brain Research</i> , 2016, 224, 203-223.	1.4	22
48	The Neurobiology of Cannabis Use Disorders: A Call for Evidence. <i>Frontiers in Behavioral Neuroscience</i> , 2016, 10, 86.	2.0	13
49	Cannabis Use Disorders and Altered Brain Morphology: Where Is the Evidence?. <i>Current Addiction Reports</i> , 2016, 3, 189-198.	3.4	6
50	Approach and avoidance towards aggressive stimuli and its relation to reactive and proactive aggression. <i>Psychiatry Research</i> , 2016, 240, 196-201.	3.3	12
51	Cue-induced striatal activity in frequent cannabis users independently predicts cannabis problem severity three years later. <i>Journal of Psychopharmacology</i> , 2016, 30, 152-158.	4.0	25
52	Grey Matter Changes Associated with Heavy Cannabis Use: A Longitudinal sMRI Study. <i>PLoS ONE</i> , 2016, 11, e0152482.	2.5	62
53	Re-training automatic action tendencies to approach cigarettes among adolescent smokers: a pilot study. <i>American Journal of Drug and Alcohol Abuse</i> , 2015, 41, 425-432.	2.1	45
54	Attempted Training of Alcohol Approach and Drinking Identity Associations in US Undergraduate Drinkers: Null Results from Two Studies. <i>PLoS ONE</i> , 2015, 10, e0134642.	2.5	57

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55	Embracing comorbidity: a way toward understanding the role of motivational and control processes in cannabis use disorders. <i>Frontiers in Psychology</i> , 2015, 6, 677.	2.1	5
56	New Approaches to Treating Cannabis Dependence: From Neuroscience to Practice. , 2015, , 97-110.		0
57	Brain volume in male patients with recent onset schizophrenia with and without cannabis use disorders. <i>Journal of Psychiatry and Neuroscience</i> , 2015, 40, 197-206.	2.4	21
58	Motivational and control mechanisms underlying adolescent cannabis use disorders: A prospective study. <i>Developmental Cognitive Neuroscience</i> , 2015, 16, 36-45.	4.0	28
59	The Influence of Emotion Down-Regulation on the Expectation of Sexual Reward. <i>Behavior Therapy</i> , 2015, 46, 379-394.	2.4	11
60	Developmental Changes in ERP Responses to Spatial Frequencies. <i>PLoS ONE</i> , 2015, 10, e0122507.	2.5	13
61	The Relation between Gray Matter Morphology and Divergent Thinking in Adolescents and Young Adults. <i>PLoS ONE</i> , 2014, 9, e114619.	2.5	22
62	Implicit Motivational Processes Underlying Smoking in American and Dutch Adolescents. <i>Frontiers in Psychiatry</i> , 2014, 5, 51.	2.6	19
63	Mechanisms Underlying Alcohol-Approach Action Tendencies: The Role of Emotional Primes and Drinking Motives. <i>Frontiers in Psychiatry</i> , 2014, 5, 44.	2.6	17
64	Effect of baseline cannabis use and workingâ€memory network function on changes in cannabis use in heavy cannabis users: A prospective fMRI study. <i>Human Brain Mapping</i> , 2014, 35, 2470-2482.	3.6	116
65	Recommendations for International Gambling Harm-Minimisation Guidelines: Comparison with Effective Public Health Policy. <i>Journal of Gambling Studies</i> , 2014, 30, 771-788.	1.6	93
66	Relationship between workingâ€memory network function and substance use: a 3â€year longitudinal <scp>fMRI</scp> study in heavy cannabis users and controls. <i>Addiction Biology</i> , 2014, 19, 282-293.	2.6	48
67	Recovery of neurocognitive functions following sustained abstinence after substance dependence and implications for treatment. <i>Clinical Psychology Review</i> , 2014, 34, 531-550.	11.4	109
68	The Relation between Resting State Connectivity and Creativity in Adolescents before and after Training. <i>PLoS ONE</i> , 2014, 9, e105780.	2.5	27
69	Neural responses associated with cueâ€reactivity in frequent cannabis users. <i>Addiction Biology</i> , 2013, 18, 570-580.	2.6	126
70	Cannabis intoxication inhibits avoidance action tendencies: a field study in the Amsterdam coffee shops. <i>Psychopharmacology</i> , 2013, 229, 167-176.	3.1	15
71	Cannabis dependence, cognitive control and attentional bias for cannabis words. <i>Addictive Behaviors</i> , 2013, 38, 2825-2832.	3.0	66
72	Individual differences in decision making and reward processing predict changes in cannabis use: a prospective functional magnetic resonance imaging study. <i>Addiction Biology</i> , 2013, 18, 1013-1023.	2.6	82

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73	Implicit Associations and Explicit Expectancies toward Cannabis in Heavy Cannabis Users and Controls. <i>Frontiers in Psychiatry</i> , 2013, 4, 59.	2.6	14
74	Grey matter alterations associated with cannabis use: Results of a VBM study in heavy cannabis users and healthy controls. <i>NeuroImage</i> , 2012, 59, 3845-3851.	4.2	238
75	Approach-Bias Predicts Development of Cannabis Problem Severity in Heavy Cannabis Users: Results from a Prospective FMRI Study. <i>PLoS ONE</i> , 2012, 7, e42394.	2.5	74
76	Reaching out towards cannabis: approach bias in heavy cannabis users predicts changes in cannabis use. <i>Addiction</i> , 2011, 106, 1667-1674.	3.3	161
77	Efficacy of N-Acetylcysteine in the Treatment of Nicotine Dependence: A Double-Blind Placebo-Controlled Pilot Study. <i>European Addiction Research</i> , 2011, 17, 211-216.	2.4	87