

Reagan R Wetherill

List of Publications by Year in descending order

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Version: 2024-02-01

54
papers

2,082
citations

201674

27
h-index

243625

44
g-index

58
all docs

58
docs citations

58
times ranked

2693
citing authors

#	ARTICLE	IF	CITATIONS
1	A methodological checklist for fMRI drug cue reactivity studies: development and expert consensus. <i>Nature Protocols</i> , 2022, 17, 567-595.	12.0	26
2	Associations between alcohol consumption and gray and white matter volumes in the UK Biobank. <i>Nature Communications</i> , 2022, 13, 1175.	12.8	56
3	Genetic underpinnings of risky behaviour relate to altered neuroanatomy. <i>Nature Human Behaviour</i> , 2021, 5, 787-794.	12.0	20
4	Effects of topiramate on neural responses to alcohol cues in treatment-seeking individuals with alcohol use disorder: preliminary findings from a randomized, placebo-controlled trial. <i>Neuropsychopharmacology</i> , 2021, 46, 1414-1420.	5.4	11
5	Sustained brain response to repeated drug cues is associated with poor drug use outcomes. <i>Addiction Biology</i> , 2021, 26, e13028.	2.6	17
6	Influence of the natural hormonal milieu on brain and behavior in women who smoke cigarettes: Rationale and methodology. <i>Contemporary Clinical Trials Communications</i> , 2021, 21, 100738.	1.1	2
7	Smoking-induced craving relief relates to increased DLPFC-striatal coupling in nicotine-dependent women. <i>Drug and Alcohol Dependence</i> , 2021, 221, 108593.	3.2	4
8	Accuracy of Consumerâ€marketed smartphoneâ€paired alcohol breath testing devices: A laboratory validation study. <i>Alcoholism: Clinical and Experimental Research</i> , 2021, 45, 1091-1099.	2.4	6
9	Exploration of the influence of body mass index on intra-network resting-state connectivity in chronic cigarette smokers. <i>Drug and Alcohol Dependence</i> , 2021, 227, 108911.	3.2	7
10	An exploration of associations between smoking motives and behavior as a function of body mass index. , 2021, 1, 100008.		0
11	Double jeopardy: Comorbid obesity and cigarette smoking are linked to neurobiological alterations in inhibitory control during smoking cue exposure. <i>Addiction Biology</i> , 2020, 25, e12750.	2.6	9
12	Test-retest reliability of brain responses to risk-taking during the balloon analogue risk task. <i>NeuroImage</i> , 2020, 209, 116495.	4.2	24
13	Baclofen-induced Changes in the Resting Brain Modulate Smoking Cue Reactivity: A Double-blind Placebo-controlled Functional Magnetic Resonance Imaging Study in Cigarette Smokers. <i>Clinical Psychopharmacology and Neuroscience</i> , 2020, 18, 289-302.	2.0	5
14	Classifying and characterizing nicotine use disorder with high accuracy using machine learning and restingâ€state <scp>fMRI</scp>. <i>Addiction Biology</i> , 2019, 24, 811-821.	2.6	34
15	Menstrual cycle phase modulates responses to smoking cues in the putamen: Preliminary evidence for a novel target. <i>Drug and Alcohol Dependence</i> , 2019, 198, 100-104.	3.2	11
16	Oral Contraceptives and Cigarette Smoking: A Review of the Literature and Future Directions. <i>Nicotine and Tobacco Research</i> , 2019, 21, 592-601.	2.6	27
17	Brain substrates of early (4 h) cigarette abstinence: Identification of treatment targets. <i>Drug and Alcohol Dependence</i> , 2018, 182, 78-85.	3.2	12
18	The Intersection of Sex Differences, Tobacco Use, and Inflammation: Implications for Psychiatric Disorders. <i>Current Psychiatry Reports</i> , 2018, 20, 75.	4.5	15

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19	763. Regional Cerebral Blood Flow in the Resting Brain of Cigarette-dependent Individuals: Comparison Across Sated and Withdrawal States. <i>Biological Psychiatry</i> , 2017, 81, S310.	1.3	0
20	Multi-site exploration of sex differences in brain reactivity to smoking cues: Consensus across sites and methodologies. <i>Drug and Alcohol Dependence</i> , 2017, 178, 469-476.	3.2	26
21	Emotional, physical and sexual abuse are associated with a heightened limbic response to cocaine cues. <i>Addiction Biology</i> , 2017, 22, 1768-1777.	2.6	27
22	Alcohol-Induced Blackouts: A Review of Recent Clinical Research with Practical Implications and Recommendations for Future Studies. <i>Alcoholism: Clinical and Experimental Research</i> , 2016, 40, 922-935.	2.4	85
23	Gram Years: A Method to Standardize and Quantify Lifetime Cannabis Consumption. <i>Cannabis and Cannabinoid Research</i> , 2016, 1, 216-217.	2.9	11
24	Ovarian Hormones, Menstrual Cycle Phase, and Smoking: a Review with Recommendations for Future Studies. <i>Current Addiction Reports</i> , 2016, 3, 1-8.	3.4	41
25	Early Versus Late Onset of Cannabis Use: Differences in Striatal Response to Cannabis Cues. <i>Cannabis and Cannabinoid Research</i> , 2016, 1, 229-233.	2.9	10
26	Influence of menstrual cycle phase on resting-state functional connectivity in naturally cycling, cigarette-dependent women. <i>Biology of Sex Differences</i> , 2016, 7, 24.	4.1	20
27	Self-efficacy mediates the effects of topiramate and <i>GRIK1</i> genotype on drinking. <i>Addiction Biology</i> , 2016, 21, 450-459.	2.6	21
28	Sex differences in associations between cannabis craving and neural responses to cannabis cues: Implications for treatment.. <i>Experimental and Clinical Psychopharmacology</i> , 2015, 23, 238-246.	1.8	23
29	Cannabis, cigarettes, and their co-occurring use: Disentangling differences in default mode network functional connectivity. <i>Drug and Alcohol Dependence</i> , 2015, 153, 116-123.	3.2	45
30	Cannabis, Cigarettes, and Their Co-Occurring Use: Disentangling Differences in Gray Matter Volume. <i>International Journal of Neuropsychopharmacology</i> , 2015, 18, pyv061.	2.1	39
31	Influence of Menstrual Cycle Phase on Neural and Craving Responses to Appetitive Smoking Cues in Naturally Cycling Females. <i>Nicotine and Tobacco Research</i> , 2015, 17, 390-397.	2.6	44
32	Nipping Cue Reactivity in the Bud: Baclofen Prevents Limbic Activation Elicited by Subliminal Drug Cues. <i>Journal of Neuroscience</i> , 2014, 34, 5038-5043.	3.6	113
33	Posttreatment Effects of Topiramate Treatment for Heavy Drinking. <i>Alcoholism: Clinical and Experimental Research</i> , 2014, 38, 3017-3023.	2.4	22
34	Neural responses to subliminally presented cannabis and other emotionally evocative cues in cannabis-dependent individuals. <i>Psychopharmacology</i> , 2014, 231, 1397-1407.	3.1	68
35	Sex differences in resting state neural networks of nicotine-dependent cigarette smokers. <i>Addictive Behaviors</i> , 2014, 39, 789-792.	3.0	32
36	Neural correlates of attentional bias for smoking cues: modulation by variance in the dopamine transporter gene. <i>Addiction Biology</i> , 2014, 19, 294-304.	2.6	22

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37	Limitations of the use of the MP-RAGE to identify neural changes in the brain: recent cigarette smoking alters gray matter indices in the striatum. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 1052.	2.0	8
38	The Effects of Chronic Cigarette Smoking on Gray Matter Volume: Influence of Sex. <i>PLoS ONE</i> , 2014, 9, e104102.	2.5	76
39	The impact of sex on brain responses to smoking cues: a perfusion fMRI study. <i>Biology of Sex Differences</i> , 2013, 4, 9.	4.1	40
40	A longitudinal examination of adolescent response inhibition: neural differences before and after the initiation of heavy drinking. <i>Psychopharmacology</i> , 2013, 230, 663-671.	3.1	160
41	Atypical neural activity during inhibitory processing in substance-naïve youth who later experience alcohol-induced blackouts. <i>Drug and Alcohol Dependence</i> , 2013, 128, 243-249.	3.2	67
42	Adolescent brain development, substance use, and psychotherapeutic change.. <i>Psychology of Addictive Behaviors</i> , 2013, 27, 393-402.	2.1	50
43	Brain Response to Working Memory Over Three Years of Adolescence: Influence of Initiating Heavy Drinking. <i>Journal of Studies on Alcohol and Drugs</i> , 2012, 73, 749-760.	1.0	135
44	Binge drinking differentially affects adolescent male and female brain morphometry. <i>Psychopharmacology</i> , 2012, 220, 529-539.	3.1	173
45	Frontoparietal connectivity in substance-naïve youth with and without a family history of alcoholism. <i>Brain Research</i> , 2012, 1432, 66-73.	2.2	61
46	Acute Alcohol Effects on Contextual Memory <sc>BOLD</sc> Response: Differences Based on Fragmentary Blackout History. <i>Alcoholism: Clinical and Experimental Research</i> , 2012, 36, 1108-1115.	2.4	22
47	Acute alcohol effects on narrative recall and contextual memory: An examination of fragmentary blackouts. <i>Addictive Behaviors</i> , 2011, 36, 886-889.	3.0	40
48	Perceived Norms for Drinking in the Transition From High School to College and Beyond. <i>Journal of Studies on Alcohol and Drugs</i> , 2010, 71, 895-903.	1.0	45
49	Parents, Peers, and Sexual Values Influence Sexual Behavior During the Transition to College. <i>Archives of Sexual Behavior</i> , 2010, 39, 682-694.	1.9	51
50	Anticipated Versus Actual Alcohol Consumption During 21st Birthday Celebrations*. <i>Journal of Studies on Alcohol and Drugs</i> , 2010, 71, 180-183.	1.0	26
51	Turning 21 and the Associated Changes in Drinking and Driving After Drinking Among College Students. <i>Journal of American College Health</i> , 2010, 59, 21-27.	1.5	32
52	Subjective Responses to Alcohol Prime Event-Specific Alcohol Consumption and Predict Blackouts and Hangover. <i>Journal of Studies on Alcohol and Drugs</i> , 2009, 70, 593-600.	1.0	37
53	Perceived awareness and caring influences alcohol use by high school and college students.. <i>Psychology of Addictive Behaviors</i> , 2007, 21, 147-154.	2.1	35
54	Alcohol Use, Sexual Activity, and Perceived Risk in High School Athletes and Non-Athletes. <i>Journal of Adolescent Health</i> , 2007, 41, 294-301.	2.5	73