Childhood Risk Factors for Young Adult Substance Dep[e]... from Multiplex Alcohol Dependence Families: A Prosp[ec]...

Citation Report

#	Article	IF	Citations
1	Brain Electrophysiological Endophenotypes for Externalizing Psychopathology: A Multivariate Approach. Behavior Genetics, 2010, 40, 186-200.	1.4	58
2	Neural Circuitry Associated with Risk for Alcohol Use Disorders. Neuropsychology Review, 2010, 20, 1-20.	2.5	62
3	Temperament at 5years of age predicts amygdala and orbitofrontal volume in the right hemisphere in adolescence. Psychiatry Research - Neuroimaging, 2010, 182, 14-21.	0.9	33
4	Neural Plasticity, Human Genetics, and Risk for Alcohol Dependence. International Review of Neurobiology, 2010, 91, 53-94.	0.9	25
5	Developmental Endophenotypes: Indexing Genetic Risk for Substance Abuse With the P300 Brain Event-Related Potential. Child Development Perspectives, 2011, 5, 239-247.	2.1	72
6	Psychopathology in offspring from families of alcohol dependent female probands: A prospective study. Journal of Psychiatric Research, 2011, 45, 285-294.	1.5	67
7	Childhood Risk Factors for Young Adult Substance Dependence Outcome in Offspring from Multiplex Alcohol Dependence Families: A Prospective Study. Yearbook of Psychiatry and Applied Mental Health, 2012, 2012, 120.	0.1	0
8	Review of risk and protective factors of substance use and problem use in emerging adulthood. Addictive Behaviors, 2012, 37, 747-775.	1.7	626
9	Depression, anxiety and personality dimensions in female first-degree relatives of alcohol-dependent probands. Archives of Women's Mental Health, 2012, 15, 229-232.	1.2	6
10	The P300 event-related brain potential as a neurobiological endophenotype for substance use disorders: A meta-analytic investigation. Neuroscience and Biobehavioral Reviews, 2012, 36, 572-603.	2.9	83
11	Cholinergic receptor gene (CHRM2) variation and familial loading for alcohol dependence predict childhood developmental trajectories of P300. Psychiatry Research, 2013, 209, 504-511.	1.7	13
12	White matter microstructure, alcohol exposure, and familial risk for alcohol dependence. Psychiatry Research - Neuroimaging, 2013, 212, 43-53.	0.9	17
13	Cortical activation deficits during facial emotion processing in youth at high risk for the development of substance use disorders. Drug and Alcohol Dependence, 2013, 131, 230-237.	1.6	32
14	Absence of <scp>P</scp>300 Reduction in <scp>S</scp>outh <scp>A</scp>frican Treatmentâ€Naïve Adolescents with Alcohol Dependence. Alcoholism: Clinical and Experimental Research, 2013, 37, 40-48.	1.4	6
15	Association between <scp>P</scp>3 eventâ€related potential amplitude and externalizing disorders: A timeâ€domain and timeâ€frequency investigation of 29â€yearâ€old adults. Psychophysiology, 2013, 50, 595-609.	1.2	16
16	<scp>P</scp>300 amplitude reduction is associated with earlyâ€onset and lateâ€onset pathological substance use in a prospectively studied cohort of 14â€yearâ€old adolescents. Psychophysiology, 2013, 50, 974-982.	1.2	11
17	Parental rearing behavior prospectively predicts adolescentsâ€™ risky decisionâ€making and feedbackâ€related electrical brain activity. Developmental Science, 2013, 16, 409-427.	1.3	21
18	FamilialÂrisk for alcohol dependence and developmental changes in BMI: the moderating influence of addiction and obesity genes. Pharmacogenomics, 2014, 15, 1311-1321.	0.6	15

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19	ACN9 and alcohol dependence: Family‐based association analysis in multiplex alcohol dependence families. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2015, 168, 179-187.	1.1	4
20	Longitudinal stability and predictive utility of the visual P3 response in adults with externalizing psychopathology. Psychophysiology, 2015, 52, 1632-1645.	1.2	16
21	Psychological and Neurobiological Precursors of Alcohol Use Disorders in High-Risk Youth. Current Addiction Reports, 2015, 2, 104-113.	1.6	17
22	Abnormalities of Cerebellar Structure and Function in Alcoholism and Other Substance Use Disorders. , 2016, , 575-586.		1
23	Longitudinal predictors of cannabis use and dependence in offspring from families at ultra high risk for alcohol dependence and in control families. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2016, 171, 383-395.	1.1	9
24	Cognitive, emotion control, and motor performance of adolescents in the NCANDA study: Contributions from alcohol consumption, age, sex, ethnicity, and family history of addiction.. Neuropsychology, 2016, 30, 449-473.	1.0	56
27	Volumetric Differences in Cerebellar Lobes in Individuals from Multiplex Alcohol Dependence Families and Controls: Their Relationship to Externalizing and Internalizing Disorders and Working Memory. Cerebellum, 2016, 15, 744-754.	1.4	11
28	Sustained dysfunctional information processing in patients with Internet gaming disorder. Medicine (United States), 2017, 96, e7995.	0.4	10
29	Neural predictors of substance use disorders in Young adulthood. Psychiatry Research - Neuroimaging, 2017, 268, 22-26.	0.9	16
30	Target‐related parietal P3 and medial frontal theta index the genetic risk for problematic substance use. Psychophysiology, 2019, 56, e13383.	1.2	5
31	Eight Core Principles of Neurobiologically Informed Interventions for Trauma From Childhood Maltreatment. , 2019, , 343-370.		0
32	Identifying Early Risk Factors for Addiction Later in Life: a Review of Prospective Longitudinal Studies. Current Addiction Reports, 2020, 7, 89-98.	1.6	20
33	Delta Event-Related Oscillations Are Related to a History of Extreme Binge Drinking in Adolescence and Lifetime Suicide Risk. Behavioral Sciences (Basel, Switzerland), 2020, 10, 154.	1.0	10
34	Density and Dichotomous Family History Measures of Alcohol Use Disorder as Predictors of Behavioral and Neural Phenotypes: A Comparative Study Across Gender and Race/Ethnicity. Alcoholism: Clinical and Experimental Research, 2020, 44, 697-710.	1.4	19
35	Parietal P3 and midfrontal theta prospectively predict the development of adolescent alcohol use. Psychological Medicine, 2021, 51, 416-425.	2.7	11
36	Estimating the familial risk of psychiatric illnesses: A review of family history scores. Asian Journal of Psychiatry, 2021, 56, 102551.	0.9	3
37	The difference between trait disinhibition and impulsivity—and why it matters for clinical psychological science.. Psychological Assessment, 2021, 33, 29-44.	1.2	22
38	Excessive alcohol consumption in young men: is there an association with their earlier family situation? A baseline-analysis of the C-SURF-study (Cohort Study on Substance Use Risk Factors). Swiss Medical Weekly, 2014, 144, w14007.	0.8	4

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39	Health service use among Manitobans with alcohol use disorder: a population-based matched cohort study. CMAJ Open, 2020, 8, E762-E771.	1.1	2
40	Substance-Related and Addictive Disorders. , 2022, , .		3
41	Epigenetic Effects in HPA Axis Genes Associated with Cortical Thickness, ERP Components and SUD Outcome. Behavioral Sciences (Basel, Switzerland), 2022, 12, 347.	1.0	4