

Ashley Acheson

List of Publications by Year in descending order

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Version: 2024-02-01

45
papers

1,356
citations

394421

19
h-index

361022

35
g-index

45
all docs

45
docs citations

45
times ranked

2183
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of sleep deprivation on impulsive behaviors in men and women. <i>Physiology and Behavior</i> , 2007, 91, 579-587.	2.1	154
2	Impulsivity, attention, memory, and decision-making among adolescent marijuana users. <i>Psychopharmacology</i> , 2013, 226, 307-319.	3.1	144
3	Early Life Adversity Contributes to Impaired Cognition and Impulsive Behavior: Studies from the Oklahoma Family Health Patterns Project. <i>Alcoholism: Clinical and Experimental Research</i> , 2013, 37, 616-623.	2.4	95
4	Bupropion improves attention but does not affect impulsive behavior in healthy young adults.. <i>Experimental and Clinical Psychopharmacology</i> , 2008, 16, 113-123.	1.8	74
5	Differential activation of the anterior cingulate cortex and caudate nucleus during a gambling simulation in persons with a family history of alcoholism: Studies from the Oklahoma Family Health Patterns Project. <i>Drug and Alcohol Dependence</i> , 2009, 100, 17-23.	3.2	65
6	Adults with a family history of alcohol related problems are more impulsive on measures of response initiation and response inhibition. <i>Drug and Alcohol Dependence</i> , 2011, 117, 198-203.	3.2	60
7	Greater Discounting of Delayed Rewards in Young Adults with Family Histories of Alcohol and Drug Use Disorders: Studies from the Oklahoma Family Health Patterns Project. <i>Alcoholism: Clinical and Experimental Research</i> , 2011, 35, no-no.	2.4	56
8	Childhood stress exposure among preadolescents with and without family histories of substance use disorders.. <i>Psychology of Addictive Behaviors</i> , 2015, 29, 192-200.	2.1	56
9	Cortisol Stress Response in Men and Women Modulated Differentially by the Mu-Opioid Receptor Gene Polymorphism OPRM1 A118G. <i>Neuropsychopharmacology</i> , 2015, 40, 2546-2554.	5.4	45
10	Reproducibility of tract-based white matter microstructural measures using the ENIGMA-DTI protocol. <i>Brain and Behavior</i> , 2017, 7, e00615.	2.2	43
11	Behavioral Impulsivity and Risk-Taking Trajectories Across Early Adolescence in Youths With and Without Family Histories of Alcohol and Other Drug Use Disorders. <i>Alcoholism: Clinical and Experimental Research</i> , 2015, 39, 1501-1509.	2.4	42
12	Delay discounting differentiates pre-adolescents at high and low risk for substance use disorders based on family history. <i>Drug and Alcohol Dependence</i> , 2014, 143, 105-111.	3.2	40
13	Assessment of whole brain white matter integrity in youths and young adults with a family history of substance use disorders. <i>Human Brain Mapping</i> , 2014, 35, 5401-5413.	3.6	39
14	Altered developmental trajectories for impulsivity and sensation seeking among adolescent substance users. <i>Addictive Behaviors</i> , 2016, 60, 235-241.	3.0	35
15	Early-Life Adversity Interacts with FKBP5 Genotypes: Altered Working Memory and Cardiac Stress Reactivity in the Oklahoma Family Health Patterns Project. <i>Neuropsychopharmacology</i> , 2016, 41, 1724-1732.	5.4	29
16	Combining diffusion tensor imaging and magnetic resonance spectroscopy to study reduced frontal white matter integrity in youths with family histories of substance use disorders. <i>Human Brain Mapping</i> , 2014, 35, 5877-5887.	3.6	26
17	Early-Life Adversity and Blunted Stress Reactivity as Predictors of Alcohol and Drug use in Persons With <i>COMT</i> (rs4680) Val158Met Genotypes. <i>Alcoholism: Clinical and Experimental Research</i> , 2019, 43, 1519-1527.	2.4	26
18	Blunted stress reactivity reveals vulnerability to early life adversity in young adults with a family history of alcoholism. <i>Addiction</i> , 2019, 114, 798-806.	3.3	24

#	ARTICLE	IF	CITATIONS
19	Increased Forebrain Activations in Youths with Family Histories of Alcohol and Other Substance Use Disorders Performing a Go/NoGo Task. <i>Alcoholism: Clinical and Experimental Research</i> , 2014, 38, 2944-2951.	2.4	23
20	Functional Activation and Effective Connectivity Differences in Adolescent Marijuana Users Performing a Simulated Gambling Task. <i>Journal of Addiction</i> , 2015, 2015, 1-11.	0.9	22
21	Miniature pig model of human adolescent brain white matter development. <i>Journal of Neuroscience Methods</i> , 2018, 296, 99-108.	2.5	22
22	Clinical and Social/Environmental Characteristics in a Community Sample of Children With and Without Family Histories of Substance Use Disorder in the San Antonio Area: A Descriptive Study. <i>Journal of Child and Adolescent Substance Abuse</i> , 2016, 25, 327-339.	0.5	21
23	A test of the psychometric characteristics of the BIS-Brief among three groups of youth.. <i>Psychological Assessment</i> , 2018, 30, 847-856.	1.5	20
24	Differential Impact of Serotonin Transporter Activity on Temperament and Behavior in Persons with a Family History of Alcoholism in the Oklahoma Family Health Patterns Project. <i>Alcoholism: Clinical and Experimental Research</i> , 2014, 38, 1575-1581.	2.4	19
25	Preadolescent sensation seeking and early adolescent stress relate to at-risk adolescents' substance use by age 15. <i>Addictive Behaviors</i> , 2017, 69, 1-7.	3.0	18
26	Defining the phenotype of young adults with family histories of alcohol and other substance use disorders: Studies from the family health patterns project. <i>Addictive Behaviors</i> , 2018, 77, 247-254.	3.0	14
27	Early life adversity diminishes the cortisol response to opioid blockade in women: Studies from the Family Health Patterns project. <i>PLoS ONE</i> , 2018, 13, e0205723.	2.5	14
28	Cortisol stress reactivity in women, diurnal variations, and hormonal contraceptives: studies from the Family Health Patterns Project. <i>Stress</i> , 2019, 22, 421-427.	1.8	14
29	Anomalous Temporoparietal Activity in Individuals with a Family History of Alcoholism: Studies from the Oklahoma Family Health Patterns Project. <i>Alcoholism: Clinical and Experimental Research</i> , 2014, 38, 1639-1645.	2.4	13
30	Early Adolescent Trajectories of Impulsiveness and Sensation Seeking in Children of Fathers with Histories of Alcohol and Other Substance Use Disorders. <i>Alcoholism: Clinical and Experimental Research</i> , 2016, 40, 2622-2630.	2.4	12
31	Intramuscular medication for treatment of agitation in the emergency department: A systematic review of controlled trials. <i>American Journal of Emergency Medicine</i> , 2021, 46, 193-199.	1.6	11
32	Early life adversity and increased delay discounting: Findings from the Family Health Patterns project.. <i>Experimental and Clinical Psychopharmacology</i> , 2019, 27, 153-159.	1.8	11
33	Miniature pig magnetic resonance spectroscopy model of normal adolescent brain development. <i>Journal of Neuroscience Methods</i> , 2018, 308, 173-182.	2.5	10
34	Addiction resistance to alcohol: What about heavy drinkers who avoid alcohol problems?. <i>Drug and Alcohol Dependence</i> , 2019, 204, 107552.	3.2	7
35	Working memory reflects vulnerability to early life adversity as a risk factor for substance use disorder in the FKBP5 cortisol cochaperone polymorphism, rs9296158. <i>PLoS ONE</i> , 2019, 14, e0218212.	2.5	7
36	Behavioral processes and risk for problem substance use in adolescents. <i>Pharmacology Biochemistry and Behavior</i> , 2020, 198, 173021.	2.9	7

#	ARTICLE	IF	CITATIONS
37	Striatal activity and reduced white matter increase frontal activity in youths with family histories of alcohol and other substance use disorders performing a go/no-go task. <i>Brain and Behavior</i> , 2015, 5, e00352.	2.2	6
38	Pubertal Maturation Compression and Behavioral Impulsivity Among Boys at Increased Risk for Substance Use. <i>Addictive Disorders and Their Treatment</i> , 2016, 15, 61-73.	0.5	6
39	Acute effects of methylphenidate on impulsivity and attentional behavior among adolescents comorbid for ADHD and conduct disorder. <i>Journal of Adolescence</i> , 2016, 53, 222-230.	2.4	6
40	White Matter Integrity and Nicotine Dependence: Evaluating Vertical and Horizontal Pleiotropy. <i>Frontiers in Neuroscience</i> , 2021, 15, 738037.	2.8	6
41	Role of White Matter Microstructure in Impulsive Behavior. <i>Journal of Neuropsychiatry and Clinical Neurosciences</i> , 2022, 34, 254-260.	1.8	6
42	Family Functioning as a Mediator of Relations Between Family History of Substance Use Disorder and Impulsivity. <i>Addictive Disorders and Their Treatment</i> , 2016, 15, 17-24.	0.5	5
43	Early life adversity and increased antisocial and depressive tendencies in young adults with family histories of alcohol and other substance use disorders: Findings from the Family Health Patterns project. <i>Addictive Behaviors Reports</i> , 2022, 15, 100401.	1.9	3
44	Child Problems as a Moderator of Relations Between Maternal Impulsivity and Family Environment in a High-Risk Sample. <i>Substance Use and Misuse</i> , 2016, 51, 1264-1273.	1.4	0
45	In reply: Bias risk in systematic reviews. <i>American Journal of Emergency Medicine</i> , 2021, 45, 600-601.	1.6	0