Susan F Tapert

List of Publications by Year
in descending order

279	22,052	5891 81	11928 134
papers	citations	h-index	g-index

299	299	299	14410
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Image processing and analysis methods for the Adolescent Brain Cognitive Development Study. NeuroImage, 2019, 202, 116091.	2.1	539
2	A Developmental Perspective on Alcohol and Youths 16 to 20 Years of Age. Pediatrics, 2008, 121, S290-S310.	1.0	499
3	Neurocognitive Functioning of Adolescents: Effects of Protracted Alcohol Use. Alcoholism: Clinical and Experimental Research, 2000, 24, 164-171.	1.4	455
4	Demographic, physical and mental health assessments in the adolescent brain and cognitive development study: Rationale and description. Developmental Cognitive Neuroscience, 2018, 32, 55-66.	1.9	455
5	Psychometric evaluation of the Customary Drinking and Drug Use Record (CDDR): a measure of adolescent alcohol and drug involvement.. Journal of Studies on Alcohol and Drugs, 1998, 59, 427-438.	2.4	426
6	Adolescent Brain Development and the Risk for Alcohol and Other Drug Problems. Neuropsychology Review, 2010, 20, 398-413.	2.5	412
7	The Influence of Substance Use on Adolescent Brain Development. Clinical EEG and Neuroscience, 2009, 40, 31-38.	0.9	411
8	Adolescent substance use and sexual risk-taking behavior. Journal of Adolescent Health, 2001, 28, 181-189.	1.2	378
9	Neural Activation Patterns of Methamphetamine-Dependent Subjects During Decision Making Predict Relapse. Archives of General Psychiatry, 2005, 62, 761.	13.8	351
10	Neural Response to Alcohol Stimuli in Adolescents With Alcohol Use Disorder. Archives of General Psychiatry, 2003, 60, 727.	13.8	327
11	Resting-State Functional Connectivity of Subgenual Anterior Cingulate Cortex in Depressed Adolescents. Biological Psychiatry, 2013, 74, 898-907.	0.7	300
12	Prefrontal Cortex Volumes in Adolescents With Alcohol Use Disorders: Unique Gender Effects. Alcoholism: Clinical and Experimental Research, 2008, 32, 386-394.	1.4	290
13	Functional MRI of inhibitory processing in abstinent adolescent marijuana users. Psychopharmacology, 2007, 194, 173-183.	1.5	284
14	Neuropsychological functioning in adolescent marijuana users: Subtle deficits detectable after a month of abstinence. Journal of the International Neuropsychological Society, 2007, 13, 807-20.	1.2	253
15	Reduced hippocampal volume among adolescents with alcohol use disorders without psychiatric comorbidity. Psychiatry Research - Neuroimaging, 2005, 139, 181-190.	0.9	250
16	Adolescent brain cognitive development (ABCD) study: Overview of substance use assessment methods. Developmental Cognitive Neuroscience, 2018, 32, 80-96.	1.9	250
17	Substance use and withdrawal: Neuropsychological functioning over 8 years in youth. Journal of the International Neuropsychological Society, 2002, 8, 873-883.	1.2	238
18	Effects of alcohol and combined marijuana and alcohol use during adolescence on hippocampal volume and asymmetry. Neurotoxicology and Teratology, 2007, 29, 141-152.	1.2	235

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19	Effects of two nights sleep deprivation and two nights recovery sleep on response inhibition. Journal of Sleep Research, 2006, 15, 261-265.	1.7	230
20	Neural activation during inhibition predicts initiation of substance use in adolescence. Drug and Alcohol Dependence, 2011, 119, 216-223.	1.6	226
21	Altered White Matter Integrity in Adolescent Binge Drinkers. Alcoholism: Clinical and Experimental Research, 2009, 33, 1278-1285.	1.4	222
22	Neurotoxic Effects of Alcohol in Adolescence. Annual Review of Clinical Psychology, 2013, 9, 703-721.	6.3	217
23	fMRI Measurement of Brain Dysfunction in Alcohol-Dependent Young Women. Alcoholism: Clinical and Experimental Research, 2001, 25, 236-245.	1.4	211
24	The Influence of Marijuana Use on Neurocognitive Functioning in Adolescents. Current Drug Abuse Reviews, 2008, 1, 99-111.	3.4	208
25	Adolescent Binge Drinking Linked to Abnormal Spatial Working Memory Brain Activation: Differential Gender Effects. Alcoholism: Clinical and Experimental Research, 2011, 35, 1831-1841.	1.4	201
26	Adolescence and the Trajectory of Alcohol Use: Basic to Clinical Studies. Annals of the New York Academy of Sciences, 2004, 1021, 234-244.	1.8	199
27	Initiating moderate to heavy alcohol use predicts changes in neuropsychological functioning for adolescent girls and boys.. Psychology of Addictive Behaviors, 2009, 23, 715-722.	1.4	198
28	Blood Oxygen Level Dependent Response and Spatial Working Memory in Adolescents With Alcohol Use Disorders. Alcoholism: Clinical and Experimental Research, 2004, 28, 1577-1586.	1.4	191
29	Longitudinal characterization of white matter maturation during adolescence. Brain Research, 2010, 1327, 38-46.	1.1	191
30	Longitudinal study of cognition among adolescent marijuana users over three weeks of abstinence. Addictive Behaviors, 2010, 35, 970-976.	1.7	190
31	White Matter Development in Adolescence: Diffusion Tensor Imaging and Meta-Analytic Results. Schizophrenia Bulletin, 2012, 38, 1308-1317.	2.3	190
32	Mega-Analysis of Gray Matter Volume in Substance Dependence: General and Substance-Specific Regional Effects. American Journal of Psychiatry, 2019, 176, 119-128.	4.0	190
33	Brain Development in Heavy-Drinking Adolescents. American Journal of Psychiatry, 2015, 172, 531-542.	4.0	189
34	fMRI BOLD response to alcohol stimuli in alcohol dependent young women. Addictive Behaviors, 2004, 29, 33-50.	1.7	184
35	Neuropsychological correlates of adolescent substance abuse: Four-year outcomes. Journal of the International Neuropsychological Society, 1999, 5, 481-493.	1.2	182
36	Impact of Adolescent Alcohol and Drug Use on Neuropsychological Functioning in Young Adulthood: 10-Year Outcomes. Journal of Child and Adolescent Substance Abuse, 2011, 20, 135-154.	0.5	181

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37	The National Consortium on Alcohol and NeuroDevelopment in Adolescence (NCANDA): A Multisite Study of Adolescent Development and Substance Use. Journal of Studies on Alcohol and Drugs, 2015, 76, 895-908.	0.6	181
38	Effects of Cannabis on the Adolescent Brain. Current Pharmaceutical Design, 2014, 20, 2186-2193.	0.9	178
39	Alcohol, Psychological Dysregulation, and Adolescent Brain Development. Alcoholism: Clinical and Experimental Research, 2008, 32, 375-385.	1.4	174
40	Binge drinking differentially affects adolescent male and female brain morphometry. Psychopharmacology, 2012, 220, 529-539.	1.5	173
41	Abstinent adolescent marijuana users show altered fMRI response during spatial working memory. Psychiatry Research - Neuroimaging, 2008, 163, 40-51.	0.9	169
42	White matter integrity in adolescents with histories of marijuana use and binge drinking. Neurotoxicology and Teratology, 2009, 31, 349-355.	1.2	169
43	A description of the ABCD organizational structure and communication framework. Developmental Cognitive Neuroscience, 2018, 32, 8-15.	1.9	167
44	A longitudinal examination of adolescent response inhibition: neural differences before and after the initiation of heavy drinking. Psychopharmacology, 2013, 230, 663-671.	1.5	160
45	Altered white matter microstructure in adolescent substance users. Psychiatry Research - Neuroimaging, 2009, 173, 228-237.	0.9	158
46	Amygdala response and functional connectivity during emotion regulation: A study of 14 depressed adolescents. Journal of Affective Disorders, 2012, 139, 75-84.	2.0	158
47	Emotion-Dependent Functional Connectivity of the Default Mode Network in Adolescent Depression. Biological Psychiatry, 2015, 78, 635-646.	0.7	157
48	An fMRI Study of Response Inhibition in Youths with a Family History of Alcoholism. Annals of the New York Academy of Sciences, 2004, 1021, 391-394.	1.8	156
49	IMAGING STUDY: Prefrontal cortex morphometry in abstinent adolescent marijuana users: subtle gender effects. Addiction Biology, 2009, 14, 457-468.	1.4	149
50	Functional consequences of marijuana use in adolescents. Pharmacology Biochemistry and Behavior, 2009, 92, 559-565.	1.3	148
51	The effect of alcohol use on human adolescent brain structures and systems. Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn, 2014, 125, 501-510.	1.0	146
52	Prenatal Alcohol Exposure Affects Frontal?Striatal BOLD Response During Inhibitory Control. Alcoholism: Clinical and Experimental Research, 2007, 31, 1415-1424.	1.4	140
53	Sex differences in adolescent white matter architecture. Brain Research, 2011, 1375, 41-48.	1.1	139
54	Longitudinal Changes in White Matter Integrity Among Adolescent Substance Users. Alcoholism: Clinical and Experimental Research, 2013, 37, E181-9.	1.4	136

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55	The role of interoception and alliesthesia in addiction. Pharmacology Biochemistry and Behavior, 2009, 94, 1-7.	1.3	135
56	Brain Response to Working Memory Over Three Years of Adolescence: Influence of Initiating Heavy Drinking. Journal of Studies on Alcohol and Drugs, 2012, 73, 749-760.	0.6	135
57	Altered Brain Developmental Trajectories in Adolescents After Initiating Drinking. American Journal of Psychiatry, 2018, 175, 370-380.	4.0	133
58	Four-year outcomes from adolescent alcohol and drug treatment.. Journal of Studies on Alcohol and Drugs, 2001, 62, 381-388.	2.4	130
59	A preliminary study of functional magnetic resonance imaging response during verbal encoding among adolescent binge drinkers. Alcohol, 2010, 44, 111-117.	0.8	130
60	Depressive symptoms in adolescents: associations with white matter volume and marijuana use. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2007, 48, 592-600.	3.1	129
61	Attention Dysfunction Predicts Substance Involvement in Community Youths. Journal of the American Academy of Child and Adolescent Psychiatry, 2002, 41, 680-686.	0.3	127
62	Abnormal cerebellar morphometry in abstinent adolescent marijuana users. Psychiatry Research - Neuroimaging, 2010, 182, 152-159.	0.9	127
63	Adolescents With Major Depression Demonstrate Increased Amygdala Activation. Journal of the American Academy of Child and Adolescent Psychiatry, 2010, 49, 42-51.	0.3	124
64	Adolescents' fMRI activation to a response inhibition task predicts future substance use. Addictive Behaviors, 2013, 38, 1435-1441.	1.7	124
65	Brain volume reductions in adolescent heavy drinkers. Developmental Cognitive Neuroscience, 2014, 9, 117-125.	1.9	122
66	fMRI response to spatial working memory in adolescents with comorbid marijuana and alcohol use disorders. Drug and Alcohol Dependence, 2005, 79, 201-210.	1.6	121
67	Gender effects on amygdala morphometry in adolescent marijuana users. Behavioural Brain Research, 2011, 224, 128-134.	1.2	121
68	GENDER AND ADOLESCENT ALCOHOL USE DISORDERS ON BOLD (BLOOD OXYGEN LEVEL DEPENDENT) RESPONSE TO SPATIAL WORKING MEMORY. Alcohol and Alcoholism, 2005, 40, 194-200.	0.9	119
69	Substance dependence, family history of alcohol dependence and neuropsychological functioning in adolescence. Addiction, 2000, 95, 1043-1053.	1.7	115
70	Adolescent Development of Cortical and White Matter Structure in the NCANDA Sample: Role of Sex, Ethnicity, Puberty, and Alcohol Drinking. Cerebral Cortex, 2016, 26, 4101-4121.	1.6	115
71	Screen media activity and brain structure in youth: Evidence for diverse structural correlation networks from the ABCD study. NeuroImage, 2019, 185, 140-153.	2.1	109
72	Neural Predictors of Initiating Alcohol Use During Adolescence. American Journal of Psychiatry, 2017, 174, 172-185.	4.0	103

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73	White matter characterization of adolescent binge drinking with and without co-occurring marijuana use: A 3-year investigation. Psychiatry Research - Neuroimaging, 2013, 214, 374-381.	0.9	100
74	Neural correlates of verbal learning in adolescent alcohol and marijuana users. Addiction, 2011, 106, 564-573.	1.7	99
75	fMRI reveals alteration of spatial working memory networks across adolescence. Journal of the International Neuropsychological Society, 2005, 11, 631-44.	1.2	98
76	Spatial working memory performance and fMRI activation interaction in abstinent adolescent marijuana users.. Psychology of Addictive Behaviors, 2007, 21, 478-487.	1.4	97
77	Simultaneous detection of salivary Î”9-tetrahydrocannabinol and alcohol using a Wearable Electrochemical Ring Sensor. Talanta, 2020, 211, 120757.	2.9	95
78	The Influence of Recency of Use on fMRI Response During Spatial Working Memory in Adolescent Marijuana Users. Journal of Psychoactive Drugs, 2010, 42, 401-412.	1.0	93
79	Microstructural integrity of the corpus callosum linked with neuropsychological performance in adolescents. Brain and Cognition, 2008, 67, 225-233.	0.8	92
80	Biospecimens and the ABCD study: Rationale, methods of collection, measurement and early data. Developmental Cognitive Neuroscience, 2018, 32, 97-106.	1.9	88
81	Association of Prenatal Alcohol Exposure With Psychological, Behavioral, and Neurodevelopmental Outcomes in Children From the Adolescent Brain Cognitive Development Study. American Journal of Psychiatry, 2020, 177, 1060-1072.	4.0	87
82	Cortical thickness in adolescent marijuana and alcohol users: A three-year prospective study from adolescence to young adulthood. Developmental Cognitive Neuroscience, 2015, 16, 101-109.	1.9	86
83	Recent binge drinking predicts smaller cerebellar volumes in adolescents. Psychiatry Research - Neuroimaging, 2013, 211, 17-23.	0.9	85
84	Harmonizing DTI measurements across scanners to examine the development of white matter microstructure in 803 adolescents of the NCANDA study. NeuroImage, 2016, 130, 194-213.	2.1	85
85	Heavy Alcohol Use, Marijuana Use, and Concomitant Use by Adolescents Are Associated with Unique and Shared Cognitive Decrements. Journal of the International Neuropsychological Society, 2014, 20, 784-795.	1.2	82
86	White matter integrity, substance use, and risk taking in adolescence.. Psychology of Addictive Behaviors, 2013, 27, 431-442.	1.4	81
87	You are the danger: Attenuated insula response in methamphetamine users during aversive interoceptive decision-making. Drug and Alcohol Dependence, 2014, 142, 110-119.	1.6	79
88	Cannabis and alcohol use, and the developing brain. Behavioural Brain Research, 2017, 325, 44-50.	1.2	76
89	Large-Scale Hypoconnectivity Between Resting-State Functional Networks in Unmedicated Adolescent Major Depressive Disorder. Neuropsychopharmacology, 2016, 41, 2951-2960.	2.8	75
90	Eveningness and Later Sleep Timing Are Associated with Greater Risk for Alcohol and Marijuana Use in Adolescence: Initial Findings from the National Consortium on Alcohol and Neurodevelopment in Adolescence Study. Alcoholism: Clinical and Experimental Research, 2017, 41, 1154-1165.	1.4	75

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91	Neurocognitive correlates of white matter quality in adolescent substance users. Brain and Cognition, 2010, 72, 347-354.	0.8	74
92	Alcohol cue reactivity task development. Addictive Behaviors, 2010, 35, 84-90.	1.7	74
93	Changes in neuropsychological functioning over 10 years following adolescent substance abuse treatment.. Psychology of Addictive Behaviors, 2011, 25, 127-142.	1.4	73
94	Altered Cerebral Perfusion in Executive, Affective, and Motor Networks During Adolescent Depression. Journal of the American Academy of Child and Adolescent Psychiatry, 2013, 52, 1076-1091.e2.	0.3	72
95	Early Adolescent Cortical Thinning Is Related to Better Neuropsychological Performance. Journal of the International Neuropsychological Society, 2013, 19, 962-970.	1.2	72
96	Current, future and potential use of mobile and wearable technologies and social media data in the ABCD study to increase understanding of contributors to child health. Developmental Cognitive Neuroscience, 2018, 32, 121-129.	1.9	71
97	Altered cingulate and insular cortex activation during riskâ€taking in methamphetamine dependence: losses lose impact. Addiction, 2014, 109, 237-247.	1.7	70
98	Cortical Thickness and Neurocognition in Adolescent Marijuana and Alcohol Users Following 28 Days of Monitored Abstinence. Journal of Studies on Alcohol and Drugs, 2014, 75, 729-743.	0.6	70
99	Inhibition during early adolescence predicts alcohol and marijuana use by late adolescence.. Neuropsychology, 2014, 28, 782-790.	1.0	68
100	Effects of Emerging Alcohol and Marijuana Use Behaviors on Adolescentsâ€™ Neuropsychological Functioning Over Four Years. Journal of Studies on Alcohol and Drugs, 2015, 76, 738-748.	0.6	68
101	Atypical neural activity during inhibitory processing in substance-naÃ¯ve youth who later experience alcohol-induced blackouts. Drug and Alcohol Dependence, 2013, 128, 243-249.	1.6	67
102	Altered cerebral blood flow and neurocognitive correlates in adolescent cannabis users. Psychopharmacology, 2012, 222, 675-684.	1.5	65
103	Neuropsychological performance in adolescent marijuana users with co-occurring alcohol use: A three-year longitudinal study.. Neuropsychology, 2015, 29, 829-843.	1.0	65
104	Level of response to alcohol and brain response during visual working memory.. Journal of Studies on Alcohol and Drugs, 2004, 65, 692-700.	2.4	64
105	Frontoparietal connectivity in substance-naÃ¯ve youth with and without a family history of alcoholism. Brain Research, 2012, 1432, 66-73.	1.1	61
106	Impact of ADHD and cannabis use on executive functioning in young adults. Drug and Alcohol Dependence, 2013, 133, 607-614.	1.6	61
107	Hippocampal Volumes in Adolescents with and without a Family History of Alcoholism. American Journal of Drug and Alcohol Abuse, 2010, 36, 161-167.	1.1	58
108	Adolescent marijuana users have elevated risk-taking on the balloon analog risk task. Journal of Psychopharmacology, 2014, 28, 1080-1087.	2.0	58

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109	Depressed adolescents demonstrate greater subgenual anterior cingulate activity. NeuroReport, 2009, 20, 440-444.	0.6	57
110	White Matter Integrity Pre- and Post Marijuana and Alcohol Initiation in Adolescence. Brain Sciences, 2013, 3, 396-414.	1.1	57
111	Striatum and insula dysfunction during reinforcement learning differentiates abstinent and relapsed methamphetamine-dependent individuals. Addiction, 2014, 109, 460-471.	1.7	57
112	Individualized relapse prediction: Personality measures and striatal and insular activity during reward-processing robustly predict relapse. Drug and Alcohol Dependence, 2015, 152, 93-101.	1.6	57
113	The Role of Alcohol in Adolescent Relapse and Outcome. Journal of Psychoactive Drugs, 2000, 32, 107-115.	1.0	56
114	Intermittent binge alcohol exposure during the periadolescent period induces spatial working memory deficits in young adult rats. Alcohol, 2008, 42, 459-467.	0.8	56
115	Alcohol Effects on Cerebral Blood Flow in Subjects With Low and High Responses to Alcohol. Alcoholism: Clinical and Experimental Research, 2011, 35, 1034-1040.	1.4	56
116	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
117	Learning and Memory Performances in Adolescent Users of Alcohol and Marijuana: Interactive Effects. Journal of Studies on Alcohol and Drugs, 2010, 71, 885-894.	0.6	55
118	Genome-Wide Association Study of Behavioral Disinhibition in a Selected Adolescent Sample. Behavior Genetics, 2015, 45, 375-381.	1.4	55
119	Alcohol Attenuates Load-related Activation During a Working Memory Task: Relation to Level of Response to Alcohol. Alcoholism: Clinical and Experimental Research, 2006, 30, 1363-1371.	1.4	53
120	Early Adolescent Substance Use Before and During the COVID-19 Pandemic: A Longitudinal Survey in the ABCD Study Cohort. Journal of Adolescent Health, 2021, 69, 390-397.	1.2	52
121	Effects of Family History of Alcohol Use Disorders on Spatial Working Memory BOLD Response in Adolescents. Alcoholism: Clinical and Experimental Research, 2008, 32, 1135-1145.	1.4	51
122	BOLD Response During Spatial Working Memory in Youth With Heavy Prenatal Alcohol Exposure. Alcoholism: Clinical and Experimental Research, 2009, 33, 2067-2076.	1.4	51
123	Adolescent brain development, substance use, and psychotherapeutic change.. Psychology of Addictive Behaviors, 2013, 27, 393-402.	1.4	50
124	Adolescent heavy drinkers' amplified brain responses to alcohol cues decrease over one month of abstinence. Addictive Behaviors, 2015, 46, 45-52.	1.7	50
125	Learning and Memory in Adolescent Moderate, Binge, and Extremeâ€Binge Drinkers. Alcoholism: Clinical and Experimental Research, 2016, 40, 1895-1904.	1.4	49
126	Earlier Alcohol Use Onset Predicts Poorer Neuropsychological Functioning in Young Adults. Alcoholism: Clinical and Experimental Research, 2017, 41, 2082-2092.	1.4	49

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127	Approaching Retention within the ABCD Study. Developmental Cognitive Neuroscience, 2018, 32, 130-137.	1.9	49
128	Neurocognitive Ability in Adults Coping with Alcohol and Drug Relapse Temptations. American Journal of Drug and Alcohol Abuse, 2004, 30, 445-460.	1.1	48
129	Examining personality and alcohol expectancies using functional magnetic resonance imaging (fMRI) with adolescents.. Journal of Studies on Alcohol and Drugs, 2005, 66, 323-331.	2.4	48
130	How Acute and Chronic Alcohol Consumption Affects Brain Networks: Insights from Multimodal Neuroimaging. Alcoholism: Clinical and Experimental Research, 2012, 36, 2017-2027.	1.4	48
131	Baseline brain function in the preadolescents of the ABCD Study. Nature Neuroscience, 2021, 24, 1176-1186.	7.1	48
132	Performance of a commercial multi-sensor wearable (Fitbit Charge HR) in measuring physical activity and sleep in healthy children. PLoS ONE, 2020, 15, e0237719.	1.1	47
133	The role of neurocognitive abilities in coping with adolescent relapse to alcohol and drug use.. Journal of Studies on Alcohol and Drugs, 1999, 60, 500-508.	2.4	46
134	Trend detection via temporal difference model predicts inferior prefrontal cortex activation during acquisition of advantageous action selection. NeuroImage, 2004, 21, 733-743.	2.1	46
135	Attenuated Insular Processing During Risk Predicts Relapse in Early Abstinent Methamphetamine-Dependent Individuals. Neuropsychopharmacology, 2014, 39, 1379-1387.	2.8	46
136	Effects of sleep on substance use in adolescents: a longitudinal perspective. Addiction Biology, 2018, 23, 750-760.	1.4	45
137	Correspondence Between Perceived Pubertal Development and Hormone Levels in 9-10 Year-Olds From the Adolescent Brain Cognitive Development Study. Frontiers in Endocrinology, 2020, 11, 549928.	1.5	45
138	The Human Adolescent Brain and Alcohol Use Disorders. , 2005, 17, 177-197.		44
139	Neural predictors of alcohol use and psychopathology symptoms in adolescents. Development and Psychopathology, 2016, 28, 1209-1216.	1.4	44
140	Adolescent Brain Cognitive Development (ABCD) study Linked External Data (LED): Protocol and practices for geocoding and assignment of environmental data. Developmental Cognitive Neuroscience, 2021, 52, 101030.	1.9	44
141	Age-related changes in prefrontal white matter volume across adolescence. NeuroReport, 2006, 17, 1427-1431.	0.6	43
142	fMRI Differences Between Subjects with Low and High Responses to Alcohol During a Stop Signal Task. Alcoholism: Clinical and Experimental Research, 2012, 36, 130-140.	1.4	43
143	Adolescent Heavy Episodic Drinking: Neurocognitive Functioning during Early Abstinence. Journal of the International Neuropsychological Society, 2014, 20, 218-229.	1.2	43
144	Adolescent cortical thickness pre- and post marijuana and alcohol initiation. Neurotoxicology and Teratology, 2016, 57, 20-29.	1.2	43

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145	Methamphetamine dependent individuals show attenuated brain response to pleasant interoceptive stimuli. Drug and Alcohol Dependence, 2013, 131, 238-246.	1.6	42
146	Is (poly-) substance use associated with impaired inhibitory control? A mega-analysis controlling for confounders. Neuroscience and Biobehavioral Reviews, 2019, 105, 288-304.	2.9	42
147	Effects of Chronic, Heavy Cannabis Use on Executive Functions. Journal of Addiction Medicine, 2011, 5, 9-15.	1.4	41
148	An fMRI study of behavioral response inhibition in adolescents with and without histories of heavy prenatal alcohol exposure. Behavioural Brain Research, 2015, 278, 137-146.	1.2	41
149	A Pilot Study of Seeking Safety Therapy with OEF/OIF Veterans. Journal of Psychoactive Drugs, 2010, 42, 83-87.	1.0	40
150	A Functional Magnetic Resonance Imaging Study of Spatial Working Memory in Children with Prenatal Alcohol Exposure: Contribution of Familial History of Alcohol Use Disorders. Alcoholism: Clinical and Experimental Research, 2013, 37, 132-140.	1.4	40
151	The effect of age on neural processing of pleasant soft touch stimuli. Frontiers in Behavioral Neuroscience, 2014, 8, 52.	1.0	40
152	Personality risk profile for conduct disorder and substance use disorders in youth. Addictive Behaviors, 2007, 32, 2377-2382.	1.7	39
153	What do you feel? Adolescent drug and alcohol users show altered brain response to pleasant interoceptive stimuli. Drug and Alcohol Dependence, 2013, 133, 661-668.	1.6	37
154	A voxel-based morphometry study of young occasional users of amphetamine-type stimulants and cocaine. Drug and Alcohol Dependence, 2014, 135, 104-111.	1.6	36
155	Anterior cingulate cortex surface area relates to behavioral inhibition in adolescents with and without heavy prenatal alcohol exposure. Behavioural Brain Research, 2015, 292, 26-35.	1.2	36
156	Longitudinal Impact of Childhood Adversity on Early Adolescent Mental Health During the COVID-19 Pandemic in the ABCD Study Cohort: Does Race or Ethnicity Moderate Findings?. Biological Psychiatry Global Open Science, 2021, 1, 324-335.	1.0	35
157	Neuropsychological performance of South African treatment-naÃ¯ve adolescents with alcohol dependence. Drug and Alcohol Dependence, 2010, 110, 8-14.	1.6	34
158	Altered Neural Processing of the Need to Stop in Young Adults at Risk for Stimulant Dependence. Journal of Neuroscience, 2014, 34, 4567-4580.	1.7	34
159	Demographic and mental health assessments in the adolescent brain and cognitive development study: Updates and age-related trajectories. Developmental Cognitive Neuroscience, 2021, 52, 101031.	1.9	34
160	Influences of Age, Sex, and Moderate Alcohol Drinking on the Intrinsic Functional Architecture of Adolescent Brains. Cerebral Cortex, 2018, 28, 1049-1063.	1.6	33
161	Investigating a novel fMRI cannabis cue reactivity task in youth. Addictive Behaviors, 2019, 89, 20-28.	1.7	33
162	The Pandemic's Toll on Young Adolescents: Prevention and Intervention Targets to Preserve Their Mental Health. Journal of Adolescent Health, 2022, 70, 387-395.	1.2	33

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163	Neuropsychological Predictors of BOLD Response During a Spatial Working Memory Task in Adolescents: What Can Performance Tell Us About fMRI Response Patterns?. Journal of Clinical and Experimental Neuropsychology, 2005, 27, 823-839.	0.8	32
164	Sleep architecture in adolescent marijuana and alcohol users during acute and extended abstinence. Addictive Behaviors, 2009, 34, 976-979.	1.7	32
165	Disturbed Cerebellar Growth Trajectories in Adolescents Who Initiate Alcohol Drinking. Biological Psychiatry, 2020, 87, 632-644.	0.7	32
166	Adolescent civic engagement: Lessons from Black Lives Matter. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	32
167	Under pressure: adolescent substance users show exaggerated neural processing of aversive interoceptive stimuli. Addiction, 2015, 110, 2025-2036.	1.7	31
168	Decreased Perfusion in Young Alcohol-Dependent Women as Compared With Age-Matched Controls. American Journal of Drug and Alcohol Abuse, 2007, 33, 13-19.	1.1	30
169	Adolescent subgenual anterior cingulate activity is related to harm avoidance. NeuroReport, 2009, 20, 19-23.	0.6	30
170	Acute Ethanol Effects on Brain Activation in Lowâ€•and Highâ€Łevel Responders to Alcohol. Alcoholism: Clinical and Experimental Research, 2010, 34, 1162-1170.	1.4	30
171	High Versus Low Level of Response to Alcohol: Evidence of Differential Reactivity to Emotional Stimuli. Biological Psychiatry, 2012, 72, 848-855.	0.7	30
172	Alcohol Attenuates Activation in the Bilateral Anterior Insula during an Emotional Processing Task: A Pilot Study â€. Alcohol and Alcoholism, 2011, 46, 547-552.	0.9	29
173	Rates of Incidental Findings in Brain Magnetic Resonance Imaging in Children. JAMA Neurology, 2021, 78, 578.	4.5	28
174	Effect of Predictive Cuing on Response Inhibition in Children with Heavy Prenatal Alcohol Exposure. Alcoholism: Clinical and Experimental Research, 2013, 37, 644-654.	1.4	27
175	Reciprocal relations between positive alcohol expectancies and peer use on adolescent drinking: An accelerated autoregressive cross-lagged model using the NCANDA sample.. Psychology of Addictive Behaviors, 2018, 32, 517-527.	1.4	27
176	The cross-cultural utility of foreign- and locally-derived normative data for three WHO-endorsed neuropsychological tests for South African adolescents. Metabolic Brain Disease, 2014, 29, 395-408.	1.4	26
177	Hyperactivation to pleasant interoceptive stimuli characterizes the transition to stimulant addiction. Drug and Alcohol Dependence, 2015, 154, 264-270.	1.6	26
178	Uniting adolescent neuroimaging and treatment research: Recommendations in pursuit of improved integration. Neuroscience and Biobehavioral Reviews, 2016, 62, 109-114.	2.9	26
179	A methodological checklist for fMRI drug cue reactivity studies: development and expert consensus. Nature Protocols, 2022, 17, 567-595.	5.5	26
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