

# Susan F Tapert

## List of Publications by Year in descending order

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Version: 2024-02-01

279  
papers

22,052  
citations

5876

81  
h-index

11899

134  
g-index

299  
all docs

299  
docs citations

299  
times ranked

14410  
citing authors

#	ARTICLE	IF	CITATIONS
1	Risk for depression tripled during the COVID-19 pandemic in emerging adults followed for the last 8 years. <i>Psychological Medicine</i> , 2023, 53, 2156-2163.	2.7	12
2	Family Well-Being During the COVID-19 Pandemic: The Risks of Financial Insecurity and Coping. <i>Journal of Research on Adolescence</i> , 2023, 33, 43-58.	1.9	6
3	Growth trajectories of cognitive and motor control in adolescence: How much is development and how much is practice?. <i>Neuropsychology</i> , 2022, 36, 44-54.	1.0	4
4	Measurement of gender and sexuality in the Adolescent Brain Cognitive Development (ABCD) study. <i>Developmental Cognitive Neuroscience</i> , 2022, 53, 101057.	1.9	16
5	Parental Knowledge/Monitoring and Depressive Symptoms During Adolescence: Protective Factor or Spurious Association?. <i>Research on Child and Adolescent Psychopathology</i> , 2022, 50, 919-931.	1.4	2
6	The Pandemic's Toll on Young Adolescents: Prevention and Intervention Targets to Preserve Their Mental Health. <i>Journal of Adolescent Health</i> , 2022, 70, 387-395.	1.2	33
7	A methodological checklist for fMRI drug cue reactivity studies: development and expert consensus. <i>Nature Protocols</i> , 2022, 17, 567-595.	5.5	26
8	Comparison of factor analysis models applied to the NCANDA neuropsychological test battery. <i>PLoS ONE</i> , 2022, 17, e0263174.	1.1	0
9	Resilience to COVID-19: Socioeconomic Disadvantage Associated With Positive Caregiver Youth Communication and Youth Preventative Actions. <i>Frontiers in Public Health</i> , 2022, 10, 734308.	1.3	5
10	Measuring retention within the adolescent brain cognitive development (ABCD)SM study. <i>Developmental Cognitive Neuroscience</i> , 2022, 54, 101081.	1.9	7
11	A semi-parametric Bayesian model for semi-continuous longitudinal data. <i>Statistics in Medicine</i> , 2022, 41, 2354-2374.	0.8	4
12	Multi-level predictors of depression symptoms in the Adolescent Brain Cognitive Development (ABCD) study. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2022, 63, 1523-1533.	3.1	5
13	Substance use onset in high-risk 9-13-year-olds in the ABCD study. <i>Neurotoxicology and Teratology</i> , 2022, 91, 107090.	1.2	6
14	Individual-, peer-, and parent-level substance use-related factors among 9- and 10-year-olds from the ABCD Study: Prevalence rates and sociodemographic differences. , 2022, 3, 100037.		2
15	Did the acute impact of the COVID-19 pandemic on drinking or nicotine use persist? Evidence from a cohort of emerging adults followed for up to nine years. <i>Addictive Behaviors</i> , 2022, 131, 107313.	1.7	5
16	Alcohol and the Adolescent Brain: What We've Learned and Where the Data Are Taking Us. <i>Alcohol Research: Current Reviews</i> , 2022, 42, 07.	1.9	12
17	A Longitudinal Examination of Alcohol-Related Blackouts as a Predictor of Changes in Learning, Memory, and Executive Function in Adolescents. <i>Frontiers in Psychiatry</i> , 2022, 13, .	1.3	3
18	Self-reported sleep and circadian characteristics predict alcohol and cannabis use: A longitudinal analysis of the National Consortium on Alcohol and Neurodevelopment in Adolescence Study. <i>Alcoholism: Clinical and Experimental Research</i> , 2022, 46, 848-860.	1.4	9

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19	Prior test experience confounds longitudinal tracking of adolescent cognitive and motor development. <i>BMC Medical Research Methodology</i> , 2022, 22, .	1.4	0
20	Incipient alcohol use in childhood: Early alcohol sipping and its relations with psychopathology and personality. <i>Development and Psychopathology</i> , 2021, 33, 1338-1350.	1.4	21
21	Adolescent alcohol use disrupts functional neurodevelopment in sensation seeking girls. <i>Addiction Biology</i> , 2021, 26, e12914.	1.4	12
22	Familial factors may not explain the effect of moderate-to-heavy cannabis use on cognitive functioning in adolescents: a sibling-comparison study. <i>Addiction</i> , 2021, 116, 833-844.	1.7	11
23	Acceptability, Validity, and Engagement With a Mobile App for Frequent, Continuous Multiyear Assessment of Youth Health Behaviors (mNCANDA): Mixed Methods Study. <i>JMIR MHealth and UHealth</i> , 2021, 9, e24472.	1.8	7
24	Association of Heavy Drinking With Deviant Fiber Tract Development in Frontal Brain Systems in Adolescents. <i>JAMA Psychiatry</i> , 2021, 78, 407.	6.0	25
25	Neuroimaging markers of adolescent depression in the National Consortium on Alcohol and Neurodevelopment in Adolescence (NCANDA) study. <i>Journal of Affective Disorders</i> , 2021, 287, 380-386.	2.0	7
26	Risk factors associated with curiosity about alcohol use in the ABCD cohort. <i>Alcohol</i> , 2021, 92, 11-19.	0.8	7
27	Associations of developmental imbalance between sensation seeking and premeditation in adolescence and heavy episodic drinking in emerging adulthood. <i>Alcoholism: Clinical and Experimental Research</i> , 2021, 45, 1249-1264.	1.4	7
28	Rates of Incidental Findings in Brain Magnetic Resonance Imaging in Children. <i>JAMA Neurology</i> , 2021, 78, 578.	4.5	28
29	Longitudinal Pooling & Consistency Regularization to Model Disease Progression From MRIs. <i>IEEE Journal of Biomedical and Health Informatics</i> , 2021, 25, 2082-2092.	3.9	12
30	Developing functional network connectivity of the dorsal anterior cingulate cortex mediates externalizing psychopathology in adolescents with child neglect. <i>Developmental Cognitive Neuroscience</i> , 2021, 49, 100962.	1.9	13
31	Baseline brain function in the preadolescents of the ABCD Study. <i>Nature Neuroscience</i> , 2021, 24, 1176-1186.	7.1	48
32	Into the Unknown: Examining Neural Representations of Parent-Adolescent Interactions. <i>Child Development</i> , 2021, 92, e1361-e1376.	1.7	11
33	Early Adolescent Substance Use Before and During the COVID-19 Pandemic: A Longitudinal Survey in the ABCD Study Cohort. <i>Journal of Adolescent Health</i> , 2021, 69, 390-397.	1.2	52
34	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?. <i>Biological Psychiatry Global Open Science</i> , 2021, 1, 324-335.	1.0	35
35	Psychosocial predictors of substance use in adolescents and young adults: Longitudinal risk and protective factors. <i>Addictive Behaviors</i> , 2021, 121, 106985.	1.7	18
36	Substance use patterns in 9-10 year olds: Baseline findings from the adolescent brain cognitive development (ABCD) study. <i>Drug and Alcohol Dependence</i> , 2021, 227, 108946.	1.6	19

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37	Child reward neurocircuitry and parental substance use history: Findings from the Adolescent Brain Cognitive Development Study. <i>Addictive Behaviors</i> , 2021, 122, 107034.	1.7	2
38	A Comprehensive Overview of the Physical Health of the Adolescent Brain Cognitive Development Study Cohort at Baseline. <i>Frontiers in Pediatrics</i> , 2021, 9, 734184.	0.9	11
39	Adolescent civic engagement: Lessons from Black Lives Matter. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	32
40	Passive Sensing of Preteens'™ Smartphone Use: An Adolescent Brain Cognitive Development (ABCD) Cohort Substudy. <i>JMIR Mental Health</i> , 2021, 8, e29426.	1.7	17
41	An update on the assessment of culture and environment in the ABCD Study®: Emerging literature and protocol updates over three measurement waves. <i>Developmental Cognitive Neuroscience</i> , 2021, 52, 101021.	1.9	19
42	Demographic and mental health assessments in the adolescent brain and cognitive development study: Updates and age-related trajectories. <i>Developmental Cognitive Neuroscience</i> , 2021, 52, 101031.	1.9	34
43	Adolescent Brain Cognitive Development (ABCD) study Linked External Data (LED): Protocol and practices for geocoding and assignment of environmental data. <i>Developmental Cognitive Neuroscience</i> , 2021, 52, 101030.	1.9	44
44	Neural vulnerability and hurricane-related media are associated with post-traumatic stress in youth. <i>Nature Human Behaviour</i> , 2021, 5, 1578-1589.	6.2	5
45	Prior Methamphetamine Use Disorder History Does Not Impair Interoceptive Processing of Soft Touch in HIV Infection. <i>Viruses</i> , 2021, 13, 2476.	1.5	0
46	Binge and Cannabis Co-Use Episodes in Relation to White Matter Integrity in Emerging Adults. <i>Cannabis and Cannabinoid Research</i> , 2020, 5, 62-72.	1.5	17
47	Effects of age, sex, and puberty on neural efficiency of cognitive and motor control in adolescents. <i>Brain Imaging and Behavior</i> , 2020, 14, 1089-1107.	1.1	15
48	Disturbed Cerebellar Growth Trajectories in Adolescents Who Initiate Alcohol Drinking. <i>Biological Psychiatry</i> , 2020, 87, 632-644.	0.7	32
49	Double Dipping in Machine Learning: Problems and Solutions. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2020, 5, 261-263.	1.1	15
50	Substance use initiation and the prediction of subsequent academic achievement. <i>Brain Imaging and Behavior</i> , 2020, 14, 2679-2691.	1.1	8
51	Prospective Associations between BOLD Markers of Response Inhibition and the Transition to Frequent Binge Drinking. <i>Alcoholism: Clinical and Experimental Research</i> , 2020, 44, 463-469.	1.4	5
52	Screen media activity does not displace other recreational activities among 9-10-year-old youth: a cross-sectional ABCD study®. <i>BMC Public Health</i> , 2020, 20, 1783.	1.2	12
53	Performance of a commercial multi-sensor wearable (Fitbit Charge HR) in measuring physical activity and sleep in healthy children. <i>PLoS ONE</i> , 2020, 15, e0237719.	1.1	47
54	Association of Prenatal Alcohol Exposure With Psychological, Behavioral, and Neurodevelopmental Outcomes in Children From the Adolescent Brain Cognitive Development Study. <i>American Journal of Psychiatry</i> , 2020, 177, 1060-1072.	4.0	87

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55	Cognitive Functioning Related to Binge Alcohol and Cannabis Co-Use in Abstinent Adolescents and Young Adults. <i>Journal of Studies on Alcohol and Drugs</i> , 2020, 81, 479-483.	0.6	12
56	TEAMwork: Testing Emotional Attunement and Mutuality During Parent-Adolescent fMRI. <i>Frontiers in Human Neuroscience</i> , 2020, 14, 24.	1.0	6
57	Impact of Childhood Trauma on Executive Function in Adolescence—Mediating Functional Brain Networks and Prediction of High-Risk Drinking. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2020, 5, 499-509.	1.1	19
58	Simultaneous detection of salivary $\delta^9$ -tetrahydrocannabinol and alcohol using a Wearable Electrochemical Ring Sensor. <i>Talanta</i> , 2020, 211, 120757.	2.9	95
59	Cannabis and the Developing Adolescent Brain. <i>Current Treatment Options in Psychiatry</i> , 2020, 7, 144-161.	0.7	20
60	Posttraumatic Stress Symptoms Predict Transition to Future Adolescent and Young Adult Moderate to Heavy Drinking in the NCANDA Sample. <i>Current Addiction Reports</i> , 2020, 7, 99-107.	1.6	8
61	Do Adolescents Use Substances to Relieve Uncomfortable Sensations? A Preliminary Examination of Negative Reinforcement among Adolescent Cannabis and Alcohol Users. <i>Brain Sciences</i> , 2020, 10, 214.	1.1	4
62	Retaining Adolescent and Young Adult Participants in Research During a Pandemic: Best Practices From Two Large-Scale Developmental Neuroimaging Studies (NCANDA and ABCD). <i>Frontiers in Behavioral Neuroscience</i> , 2020, 14, 597902.	1.0	3
63	Correspondence Between Perceived Pubertal Development and Hormone Levels in 9-10 Year-Olds From the Adolescent Brain Cognitive Development Study. <i>Frontiers in Endocrinology</i> , 2020, 11, 549928.	1.5	45
64	Early adolescent brain markers of late adolescent academic functioning. <i>Brain Imaging and Behavior</i> , 2019, 13, 945-952.	1.1	7
65	Image processing and analysis methods for the Adolescent Brain Cognitive Development Study. <i>NeuroImage</i> , 2019, 202, 116091.	2.1	539
66	Is (poly-) substance use associated with impaired inhibitory control? A mega-analysis controlling for confounders. <i>Neuroscience and Biobehavioral Reviews</i> , 2019, 105, 288-304.	2.9	42
67	Using neuroimaging to predict relapse in stimulant dependence: A comparison of linear and machine learning models. <i>NeuroImage: Clinical</i> , 2019, 21, 101676.	1.4	16
68	Preliminary evidence that computerized approach avoidance training is not associated with changes in fMRI cannabis cue reactivity in non-treatment-seeking adolescent cannabis users. <i>Drug and Alcohol Dependence</i> , 2019, 200, 145-152.	1.6	15
69	Adverse effect of catechol-O-methyltransferase (COMT) Val158Met met/met genotype in methamphetamine-related executive dysfunction. <i>Addictive Behaviors</i> , 2019, 98, 106023.	1.7	7
70	The Relationship Between Regional Cerebral Blood Flow Estimates and Alcohol Problems at 5-Year Follow-Up: The Role of Level of Response. <i>Alcoholism: Clinical and Experimental Research</i> , 2019, 43, 812-821.	1.4	10
71	Intrinsic Frontolimbic Connectivity and Mood Symptoms in Young Adult Cannabis Users. <i>Frontiers in Public Health</i> , 2019, 7, 311.	1.3	12
72	Always on my mind: Cross-brain associations of mental health symptoms during simultaneous parent-child scanning. <i>Developmental Cognitive Neuroscience</i> , 2019, 40, 100729.	1.9	7

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73	Investigating a novel fMRI cannabis cue reactivity task in youth. <i>Addictive Behaviors</i> , 2019, 89, 20-28.	1.7	33
74	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.	4.0	190
75	Screen media activity and brain structure in youth: Evidence for diverse structural correlation networks from the ABCD study. <i>NeuroImage</i> , 2019, 185, 140-153.	2.1	109
76	The effect of alcohol use on neuroimaging correlates of cognitive and emotional processing in human adolescence.. <i>Neuropsychology</i> , 2019, 33, 781-794.	1.0	7
77	Adolescent brain cognitive development (ABCD) study: Overview of substance use assessment methods. <i>Developmental Cognitive Neuroscience</i> , 2018, 32, 80-96.	1.9	250
78	A description of the ABCD organizational structure and communication framework. <i>Developmental Cognitive Neuroscience</i> , 2018, 32, 8-15.	1.9	167
79	Blunted Frontostriatal Blood Oxygen Level-Dependent Signals Predict Stimulant and Marijuana Use. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2018, 3, 947-958.	1.1	13
80	Biospecimens and the ABCD study: Rationale, methods of collection, measurement and early data. <i>Developmental Cognitive Neuroscience</i> , 2018, 32, 97-106.	1.9	88
81	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. <i>Developmental Cognitive Neuroscience</i> , 2018, 32, 121-129.	1.9	71
82	Earlier alcohol use onset prospectively predicts changes in functional connectivity. <i>Psychopharmacology</i> , 2018, 235, 1041-1054.	1.5	16
83	Effects of sleep on substance use in adolescents: a longitudinal perspective. <i>Addiction Biology</i> , 2018, 23, 750-760.	1.4	45
84	Altered Brain Developmental Trajectories in Adolescents After Initiating Drinking. <i>American Journal of Psychiatry</i> , 2018, 175, 370-380.	4.0	133
85	The effects of alcohol hangover on future drinking behavior and the development of alcohol problems. <i>Addictive Behaviors</i> , 2018, 78, 209-215.	1.7	10
86	Demographic, physical and mental health assessments in the adolescent brain and cognitive development study: Rationale and description. <i>Developmental Cognitive Neuroscience</i> , 2018, 32, 55-66.	1.9	455
87	Approaching Retention within the ABCD Study. <i>Developmental Cognitive Neuroscience</i> , 2018, 32, 130-137.	1.9	49
88	Prospective changes in neural alcohol cue reactivity in at-risk adolescents. <i>Brain Imaging and Behavior</i> , 2018, 12, 931-941.	1.1	16
89	Influences of Age, Sex, and Moderate Alcohol Drinking on the Intrinsic Functional Architecture of Adolescent Brains. <i>Cerebral Cortex</i> , 2018, 28, 1049-1063.	1.6	33
90	219. General Factor Analysis Reveals Latent Variables Connecting Media Activity to Psychopathology in the ABCD Cohort. <i>Biological Psychiatry</i> , 2018, 83, S88.	0.7	0

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91	1.14 End-Userâ€™Informed Mobile Health (mHealth) Intervention Development For Adolescent Cannabis Use Disorder: A Qualitative Study. Journal of the American Academy of Child and Adolescent Psychiatry, 2018, 57, S139-S140.	0.3	0
92	100. Interaction of Drug Cues and Interoceptive Stress as a Function of Recovery From Methamphetamine Dependence: A Pilot Study. Biological Psychiatry, 2018, 83, S41.	0.7	0
93	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
94	Binge Drinking. Alcohol Research: Current Reviews, 2018, 39, 1-3.	1.9	11
95	Doubling Down: Increased Risk-Taking Behavior Following a Loss by Individuals With Cocaine Use Disorder Is Associated With Striatal and Anterior Cingulate Dysfunction. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2017, 2, 94-103.	1.1	15
96	Cannabis and alcohol use, and the developing brain. Behavioural Brain Research, 2017, 325, 44-50.	1.2	76
97	Effects of prior testing lasting a full year in NCANDA adolescents: Contributions from age, sex, socioeconomic status, ethnicity, site, family history of alcohol or drug abuse, and baseline performance. Developmental Cognitive Neuroscience, 2017, 24, 72-83.	1.9	15
98	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
99	Insular and cingulate attenuation during decision making is associated with future transition to stimulant use disorder. Addiction, 2017, 112, 1567-1577.	1.7	16
100	2.1 Circadian Preference and Sleep Timing Predict Risk for Substance Use in Adolescence: Initial Findings From the Ncanda Study. Journal of the American Academy of Child and Adolescent Psychiatry, 2017, 56, S303.	0.3	0
101	Earlier Alcohol Use Onset Predicts Poorer Neuropsychological Functioning in Young Adults. Alcoholism: Clinical and Experimental Research, 2017, 41, 2082-2092.	1.4	49
102	Altered functional connectivity during spatial working memory in children with heavy prenatal alcohol exposure. Alcohol, 2017, 64, 11-21.	0.8	21
103	Neural Predictors of Initiating Alcohol Use During Adolescence. American Journal of Psychiatry, 2017, 174, 172-185.	4.0	103
104	Altered reward expectancy in individuals with recent methamphetamine dependence. Journal of Psychopharmacology, 2017, 31, 17-30.	2.0	15
105	Structural brain anomalies in healthy adolescents in the NCANDA cohort: relation to neuropsychological test performance, sex, and ethnicity. Brain Imaging and Behavior, 2017, 11, 1302-1315.	1.1	16
106	Adolescent Executive Dysfunction in Daily Life: Relationships to Risks, Brain Structure and Substance Use. Frontiers in Behavioral Neuroscience, 2017, 11, 223.	1.0	23
107	Effects of Marijuana Use on Brain Structure and Function. International Review of Neurobiology, 2016, 129, 33-65.	0.9	25
108	Genetic imaging consortium for addiction medicine. Progress in Brain Research, 2016, 224, 203-223.	0.9	22

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109	Neural predictors of alcohol use and psychopathology symptoms in adolescents. <i>Development and Psychopathology</i> , 2016, 28, 1209-1216.	1.4	44
110	Adolescent cortical thickness pre- and post marijuana and alcohol initiation. <i>Neurotoxicology and Teratology</i> , 2016, 57, 20-29.	1.2	43
111	Cognitive, emotion control, and motor performance of adolescents in the NCANDA study: Contributions from alcohol consumption, age, sex, ethnicity, and family history of addiction.. <i>Neuropsychology</i> , 2016, 30, 449-473.	1.0	56
112	Learning and Memory in Adolescent Moderate, Binge, and Extremeâ€”Binge Drinkers. <i>Alcoholism: Clinical and Experimental Research</i> , 2016, 40, 1895-1904.	1.4	49
113	The Ability of Functional Magnetic Resonance Imaging to Predict Heavy Drinking and Alcohol Problems 5Â”Years Later. <i>Alcoholism: Clinical and Experimental Research</i> , 2016, 40, 206-213.	1.4	24
114	Reprint of â€œAdolescent cortical thickness pre- and post marijuana and alcohol initiationâ€” <i>Neurotoxicology and Teratology</i> , 2016, 58, 78-87.	1.2	1
115	Large-Scale Hypoconnectivity Between Resting-State Functional Networks in Unmedicated Adolescent Major Depressive Disorder. <i>Neuropsychopharmacology</i> , 2016, 41, 2951-2960.	2.8	75
116	Harmonizing DTI measurements across scanners to examine the development of white matter microstructure in 803 adolescents of the NCANDA study. <i>NeuroImage</i> , 2016, 130, 194-213.	2.1	85
117	Uniting adolescent neuroimaging and treatment research: Recommendations in pursuit of improved integration. <i>Neuroscience and Biobehavioral Reviews</i> , 2016, 62, 109-114.	2.9	26
118	Go/No Go task performance predicts cortical thickness in the caudal inferior frontal gyrus in young adults with and without ADHD. <i>Brain Imaging and Behavior</i> , 2016, 10, 880-892.	1.1	19
119	Adolescent Development of Cortical and White Matter Structure in the NCANDA Sample: Role of Sex, Ethnicity, Puberty, and Alcohol Drinking. <i>Cerebral Cortex</i> , 2016, 26, 4101-4121.	1.6	115
120	Neuropsychological performance in adolescent marijuana users with co-occurring alcohol use: A three-year longitudinal study.. <i>Neuropsychology</i> , 2015, 29, 829-843.	1.0	65
121	The National Consortium on Alcohol and NeuroDevelopment in Adolescence (NCANDA): A Multisite Study of Adolescent Development and Substance Use. <i>Journal of Studies on Alcohol and Drugs</i> , 2015, 76, 895-908.	0.6	181
122	Effects of Emerging Alcohol and Marijuana Use Behaviors on Adolescentsâ€™ Neuropsychological Functioning Over Four Years. <i>Journal of Studies on Alcohol and Drugs</i> , 2015, 76, 738-748.	0.6	68
123	Under pressure: adolescent substance users show exaggerated neural processing of aversive interoceptive stimuli. <i>Addiction</i> , 2015, 110, 2025-2036.	1.7	31
124	Brain Development in Heavy-Drinking Adolescents. <i>American Journal of Psychiatry</i> , 2015, 172, 531-542.	4.0	189
125	Craving is associated with amygdala volumes in adolescent marijuana users during abstinence. <i>American Journal of Drug and Alcohol Abuse</i> , 2015, 41, 127-132.	1.1	7
126	Hyperactivation to pleasant interoceptive stimuli characterizes the transition to stimulant addiction. <i>Drug and Alcohol Dependence</i> , 2015, 154, 264-270.	1.6	26



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127	Anterior cingulate cortex surface area relates to behavioral inhibition in adolescents with and without heavy prenatal alcohol exposure. <i>Behavioural Brain Research</i> , 2015, 292, 26-35.	1.2	36
128	Individualized relapse prediction: Personality measures and striatal and insular activity during reward-processing robustly predict relapse. <i>Drug and Alcohol Dependence</i> , 2015, 152, 93-101.	1.6	57
129	Emotion-Dependent Functional Connectivity of the Default Mode Network in Adolescent Depression. <i>Biological Psychiatry</i> , 2015, 78, 635-646.	0.7	157
130	Adolescent heavy drinkers' amplified brain responses to alcohol cues decrease over one month of abstinence. <i>Addictive Behaviors</i> , 2015, 46, 45-52.	1.7	50
131	Structural connectivity of neural reward networks in youth at risk for substance use disorders. <i>Psychopharmacology</i> , 2015, 232, 2217-2226.	1.5	15
132	Cortical thickness in adolescent marijuana and alcohol users: A three-year prospective study from adolescence to young adulthood. <i>Developmental Cognitive Neuroscience</i> , 2015, 16, 101-109.	1.9	86
133	Genome-Wide Association Study of Behavioral Disinhibition in a Selected Adolescent Sample. <i>Behavior Genetics</i> , 2015, 45, 375-381.	1.4	55
134	Bayesian neural adjustment of inhibitory control predicts emergence of problem stimulant use. <i>Brain</i> , 2015, 138, 3413-3426.	3.7	23
135	An fMRI study of behavioral response inhibition in adolescents with and without histories of heavy prenatal alcohol exposure. <i>Behavioural Brain Research</i> , 2015, 278, 137-146.	1.2	41
136	The effect of age on neural processing of pleasant soft touch stimuli. <i>Frontiers in Behavioral Neuroscience</i> , 2014, 8, 52.	1.0	40
137	Adolescent Heavy Episodic Drinking: Neurocognitive Functioning during Early Abstinence. <i>Journal of the International Neuropsychological Society</i> , 2014, 20, 218-229.	1.2	43
138	Attenuated Insular Processing During Risk Predicts Relapse in Early Abstinent Methamphetamine-Dependent Individuals. <i>Neuropsychopharmacology</i> , 2014, 39, 1379-1387.	2.8	46
139	White matter integrity in alcohol-naive youth with a family history of alcohol use disorders. <i>Psychological Medicine</i> , 2014, 44, 2775-2786.	2.7	22
140	Heavy Alcohol Use, Marijuana Use, and Concomitant Use by Adolescents Are Associated with Unique and Shared Cognitive Decrements. <i>Journal of the International Neuropsychological Society</i> , 2014, 20, 784-795.	1.2	82
141	The cross-cultural utility of foreign- and locally-derived normative data for three WHO-endorsed neuropsychological tests for South African adolescents. <i>Metabolic Brain Disease</i> , 2014, 29, 395-408.	1.4	26
142	Altered cingulate and insular cortex activation during risk-taking in methamphetamine dependence: losses lose impact. <i>Addiction</i> , 2014, 109, 237-247.	1.7	70
143	Altered Neural Processing of the Need to Stop in Young Adults at Risk for Stimulant Dependence. <i>Journal of Neuroscience</i> , 2014, 34, 4567-4580.	1.7	34
144	A voxel-based morphometry study of young occasional users of amphetamine-type stimulants and cocaine. <i>Drug and Alcohol Dependence</i> , 2014, 135, 104-111.	1.6	36

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145	Striatum and insula dysfunction during reinforcement learning differentiates abstinent and relapsed methamphetamine-dependent individuals. <i>Addiction</i> , 2014, 109, 460-471.	1.7	57
146	Adolescent marijuana users have elevated risk-taking on the balloon analog risk task. <i>Journal of Psychopharmacology</i> , 2014, 28, 1080-1087.	2.0	58
147	The effect of alcohol use on human adolescent brain structures and systems. <i>Handbook of Clinical Neurology</i> / Edited By P J Vinken and G W Bruyn, 2014, 125, 501-510.	1.0	146
148	You are the danger: Attenuated insula response in methamphetamine users during aversive interoceptive decision-making. <i>Drug and Alcohol Dependence</i> , 2014, 142, 110-119.	1.6	79
149	Brain volume reductions in adolescent heavy drinkers. <i>Developmental Cognitive Neuroscience</i> , 2014, 9, 117-125.	1.9	122
150	Cocaine dependent individuals with attenuated striatal activation during reinforcement learning are more susceptible to relapse. <i>Psychiatry Research - Neuroimaging</i> , 2014, 223, 129-139.	0.9	22
151	Cortical Thickness and Neurocognition in Adolescent Marijuana and Alcohol Users Following 28 Days of Monitored Abstinence. <i>Journal of Studies on Alcohol and Drugs</i> , 2014, 75, 729-743.	0.6	70
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