

2019

1. [Screen Time and **Problem Behaviors** in Children: Exploring the Mediating Role of **Sleep Duration**](#)
2. [Screen media activity and **brain structure** in youth: Evidence for diverse structural correlation networks from the ABCD study.](#)(2018)

2020

1. [Screen media use and **sleep** disturbance symptom severity in children](#)
2. [Screen media activity does not displace **other recreational activities** among 9-10 year-old youth: a cross-sectional ABCD study®](#)
3. [American Children's Screen Time: Diminished Returns of **Household Income in Black Families**](#)
4. **Unpacking Associations between Mood Symptoms and Screen Time in Preadolescents: a Network Analysis.**

2021

1. [Parent-adolescent discrepancies in adolescent recreational screen time reporting during the **COVID-19 pandemic**](#)
2. **One-year predictions of delayed reward discounting in the adolescent brain cognitive development study.**
3. **Passive Sensing of Preteens' Smartphone Use: An Adolescent Brain Cognitive Development (ABCD) Cohort Substudy.**
4. [Screen Time Use Among US Adolescents During the **COVID-19 Pandemic**: Findings From the Adolescent Brain Cognitive Development \(ABCD\) Study](#) (2022)
5. [Screen time and early adolescent **mental health, academic, and social outcomes** in 9- and 10- year old children: Utilizing the Adolescent Brain Cognitive Development SM \(ABCD\) Study.](#)
6. [Sociodemographic Correlates of Contemporary Screen Time Use among 9-10-Year-Old Children](#)
7. [Contemporary screen time usage among children 9-10-years-old is associated with **higher body mass index** percentile at 1-year follow-up: A prospective cohort study](#)
8. [Extracurricular Activities, Screen Media Activity, and Sleep May Be Modifiable Factors Related to Children's **Cognitive Functioning**: Evidence From the ABCD Study](#)
9. [Contemporary screen time modalities among children 9-10 years old and **binge-eating disorder** at one-year follow-up: A prospective cohort study.](#)

2022

1. **Cyberbullying and Sleep Disturbance Among Early Adolescents in the U.S.**
2. [Screen Time and **Obsessive-Compulsive Disorder** Among Children 9-10 Years Old: A Prospective Cohort Study](#)
3. **Adverse childhood experiences and early adolescent cyberbullying in the United States.**
4. [Estimating Parental Demand for Children's Screen Time in a Model of Family Labor Supply.](#)
5. [Youth screen use in the ABCD® study](#)

6. [Contemporary screen time modalities and **disruptive behavior disorders** in children: a prospective cohort study.](#)
7. [Associations Between **Adverse Childhood Experiences**, Adolescent Screen Time and **Physical Activity** During the COVID-19 Pandemic.](#)
8. **Social Epidemiology of Early Adolescent Cyberbullying in the United States.**
9. [Brain structural covariation linked to screen media activity and externalizing behaviors in children](#)
10. [Social epidemiology of early adolescent problematic screen use in the United States](#)
11. **Associations between screen time and internalizing disorder diagnoses among 9- to 10-year-olds.**
12. **The impact of digital media on children's intelligence while controlling for genetic differences in cognition and socioeconomic background.**
13. [Longer screen time utilization is associated with the polygenic risk for **Attention-deficit/hyperactivity disorder** with mediation by brain white matter microstructure](#)
14. [Parental psychological problems were associated with higher screen time and the use of mature-rated media in children](#)

2023

1. **The Association between Family Environment and Subsequent Risk of Cyberbullying Victimization in Adolescents.**
2. [Risk Assessment of **Maladaptive Behaviors** in Adolescents: Nutrition, Screen Time, Prenatal Exposure, Childhood Adversities - Adolescent Brain Cognitive Development Study](#)
3. [Examining the Bidirectional Associations Between **Sleep Duration, Screen Time, and Internalizing Symptoms** in the ABCD Study](#)
4. [Impact of digital screen media activity on **functional brain organization** in late childhood: Evidence from the ABCD study](#)
5. [Shared **Genetic Risk** in the Association of Screen Time With Psychiatric Problems in Children](#)
6. [Screen Media Use Affects Subcortical Structures, Resting-State Functional Connectivity, and Mental Health Problems in Early Adolescence.](#)
7. [Identification and characterization of screen use **trajectories from late childhood to adolescence** in a US-population based cohort study](#)
8. Longitudinal relationships between lifestyle risk factors and neurodevelopment in early adolescence.
9. Passive and social screen time in children with autism and in association with obesity.
10. Generalizable prediction of childhood ADHD symptoms from neurocognitive testing and youth characteristics.
11. [Associations between **adverse childhood experiences** and early adolescent problematic screen use in the United States](#)
12. [Bedtime screen use behaviors and **sleep** outcomes: Findings from the Adolescent Brain Cognitive Development \(ABCD\) Study](#)
13. [Effects of the **COVID-19 pandemic** on screen time and **sleep** in early adolescents](#)

14. [Associations between **sexual orientation** and early adolescent screen use: Findings from the Adolescent Brain Cognitive Development \(ABCD\) Study.](#)
15. [Youth Screen Media Activity Patterns and Associations With **Behavioral Developmental Measures** and **Resting-state Brain Functional Connectivity**.](#)
16. Brain structural co-development is associated with internalizing symptoms two years later in the ABCD cohort.
17. [Screen time and **suicidal behaviors** among U.S. children 9-11 years old: A prospective cohort study](#)
18. [Negative impact of daily screen use on **inhibitory control network** in preadolescence: A two-year follow-up study.](#)
19. [Association of **Physical Activity** and Screen Time With **Body Mass Index** Among US Adolescents](#)

2024

1. Prospective associations between Sleep, Sensation-Seeking and Mature Screen Usage in Early Adolescents: Findings from the Adolescent Brain Cognitive Development (ABCD) Study.
2. Screen time and mental health: a prospective analysis of the Adolescent Brain Cognitive Development (ABCD) Study.
3. Social Epidemiology of Early Initiation of Electronic and Conventional Cigarette Use in Early to Middle Adolescents
4. Screen time, problematic screen use, and eating disorder symptoms among early adolescents: findings from the Adolescent Brain Cognitive Development (ABCD) Study.
5. Passively sensing smartphone use in teens with rates of use by sex and across operating systems.
6. Family conflict and less parental monitoring were associated with greater screen time in early adolescence.
7. Bedtime Screen Use Behaviors and Sleep Outcomes in Early Adolescents: A Prospective Cohort Study.
8. Pixels and perception: Mapping the association between digital media and psychotic-like experiences in adolescents.
9. Long-term impact of digital media on brain development in children.
10. Associations between media parenting practices and early adolescent screen use.
11. Association of physical activity and screen time with cardiovascular disease risk in the Adolescent Brain Cognitive Development Study.
12. Association of body mass index with progression from binge-eating behavior into binge-eating disorder among adolescents in the United States: a prospective analysis of pooled data.
13. Screen use in transgender and gender-questioning adolescents: Findings from the Adolescent Brain Cognitive Development (ABCD) Study.
14. Childhood internalizing, externalizing and attention symptoms predict changes in social and nonsocial screen time.
15. Screen time, sleep, brain structural neurobiology, and sequential associations with child and adolescent psychopathology: Insights from the ABCD study.

16. Probing the digital exposome: associations of social media use patterns with youth mental health
17. Longitudinal associations of screen time, physical activity, and sleep duration with body mass index in U.S. youth.
18. Limited generalizability of multivariate brain-based dimensions of child psychiatric symptoms
19. Prospective association of screen time with binge-eating disorder among adolescents in the United States: The mediating role of depression.
20. Associations of contemporary screen time modalities with early adolescent nutrition.
21. Revisiting Associations Among Parent and Adolescent Religiosity and Early Adolescent Suicide Risk in the United States.
22. Causal Relationships Between Screen Use, Reading, and Brain Development in Early Adolescents.