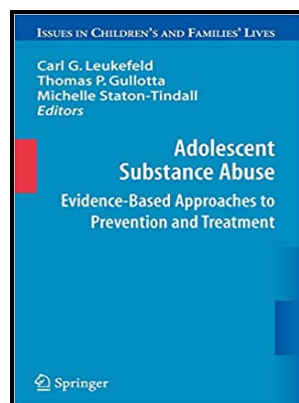


Adolescent substance abuse - research and clinical advances

Cambridge University Press - As 2020 Closes, Many Questions Remain about Youth Substance Use Trends



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Prospective studies have shown that reduced executive functioning is a risk factor for the acceleration of substance use, but poor outcomes among problem users with executive dysfunction may be mitigated by strong coping skill repertoires. Results from the 2005 National Survey on Drug Use and Health: National Findings.

Advances in adolescent substance abuse treatment

Determining biological measures that can be established as clear and accurate biomarkers to monitor treatment progression and success are essential, particularly in populations with co-occurring disorders.

As 2020 Closes, Many Questions Remain about Youth Substance Use Trends

Knowledge Centre for the Health Services at The Norwegian Institute of Public Health NIPH. Evidence-based psychosocial treatments for adolescent substance abuse. Among interventions for alcohol use, school-based alcohol prevention interventions have been associated with reduced frequency of drinking, while family-based interventions have a small but persistent effect on alcohol misuse among adolescents.

Advances in neurobiological research related to interventions in adolescents with substance use disorders: Research to practice

Susan Tapert reviewed recent evidence relating neurocognition to substance use initiation, escalation, relapse, and long-term outcomes in young people, in the context of the dramatic increases in substance use and related disorders during the course of adolescent neuromaturation ;.

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