

Towards an understanding of substance use risk and prevention factors to promote mental health and human resilience among high school age youth

Alexander Reznik

Ben Gurion University of the Negev, Israel

Substance use was studied among 537 Israeli male (76%; n=407) and female (24%; n=130) high school youth (M age=15.0 years) from 2013-2016. A valid and reliable data collection instrument was used. Demographic factors used for analysis were age, gender, country of origin (e.g., Israel, former Soviet Union, and Ethiopia), and regular or residential school status. The study aim was to understand substance risk and protection factors that may influence resilience to prevent substance use. For the entire study cohort, findings evidence current last 30 day cigarette smoking (37.6%); alcohol use (53.9%) including binge drinking (21.0%); as well as inhalant (5.5%)

Notes: