

Table S1 - Characteristics of the questionnaires

Timeline follow-back (TLFB) Self-reported substance use (quantity and frequency) in the last week; <i>Alcohol:</i> Test-retest reliability: 0.79-0.92; Correlation with the Alcohol Dependence Scale ($r=0.53$ for heavy consumption days, and $r=-0.38$ for low consumption days). <i>Cannabis:</i> Test-retest reliability ranges from 0.73 to 0.97.
Cannabis Use Problems Identification Test (CUPIT) Self-report screen to expedite detection of currently and potentially problematic cannabis use; 16-item (score range from 3 to 82); Test-retest: 0.89–0.99; Internal consistency reliability: 0.92, 0.83; Highly significant ability to discriminate diagnostic subgroups along the severity continuum (non-problematic, risky (>12), problematic use(>20)).
Marijuana Ladder Measure of motivation to change marijuana use; Diagram of a ladder with 10 “rungs,” several of which are anchored by verbal labels of different degrees of readiness to change (pre-contemplation, contemplation, preparation, action, maintenance).
Scale of anxiety evaluation in schizophrenia (SAES) Evaluates the anxiety in the past week in persons affected with schizophrenia; 18-item on a 4-points scale ranging from “none” to “severe”: Score range from 0 to 72; Internal consistency: ($\alpha=0.71 - 0.89$ across factors); Inter-rater reliability: (ICC=0.82).
Calgary depression scale of schizophrenia (CDSS) Assess the level of depression in schizophrenia; 9-item on a 4-points scale ranging from “none” to “severe”: Score range from 0 to 27; <6 has 82% specificity and 85% sensitivity for predicting presence of a major depressive episode Internal consistency: 0.83 Internal reliability: 0.84
Quality of Life Enjoyment and Satisfaction Questionnaire – Short Form (QLESQ-SF) Self-report scale measuring enjoyment and satisfaction experienced during the past week in various areas of daily functioning (e.g., mood, hobbies, relationships with others); 16-item on a 5 -point scales ranging from “very unsatisfied” to “strongly satisfied”. Score range from 16 to 80; Internal consistency: 0.9; Test-retest coefficients: 0.93.
