



Contribution ID: 52

Type: **not specified**

Quantitative Insights into Personality Psychopathology

Wednesday, November 26, 2025 3:20 PM (1 minute)

This presentation provides a statistical analysis of personality data based on the Diagnostic and Statistical Manual of Mental Disorders (DSM-5). Across three independent studies, we examine the psychometric and statistical properties of the instruments used to evaluate personality psychopathology. The first study tests the reliability and validity of the Structured Interview of Personality Organisation using data from addictology students. The second study examines the Level of Personality Functioning Scale –Self Report in patients with substance use disorders, comparing the results with those of the general population and exploring gender differences. The third study provides cut-off threshold scores for the Personality Inventory for DSM-5, based on Czech clinical and non-clinical samples categorised by age and gender. Methods such as correlation analysis, factor analysis, logistic regression and the social relations model are applied across these datasets.

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Session Classification: Poster session + káva: prezentácie vedeckých výsledkov FMFI UK Zamestnanci Matematika

Track Classification: Poster session + káva: prezentácie vedeckých výsledkov FMFI UK Zamestnanci: Poster session + káva: prezentácie vedeckých výsledkov FMFI UK Zamestnanci Matematika