

COURSE SYLLABUS

Psychometric Network Analysis

2526-127R-10

Titolo

PSYCHOMETRIC NETWORK ANALYSIS

Docente(i)

Giulio Costantini

Lingua

English

Breve descrizione

Psychometric Network Analysis is emerging as a complement to latent variable models for investigating complex psychological processes, such as intelligence, mental health, personality psychology, and attitudes. Network models allow for representing psychological processes as systems of interacting elements and investigating their dynamics over time. The course will introduce this approach, considering its application to cross-sectional and longitudinal data. Practices will be proposed through the use of the statistical software R.

CFU / Ore

1 CFU/8 Hours

Periodo di erogazione

See the calendar

Sustainable Development Goals

ISTRUZIONE DI QUALITÁ
