UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

COURSE SYLLABUS

Principle and concepts of causal Inference in Epidemiology

2425-2-129R-BIO.61

Title

Teacher

Language

Short description

This course introduces causal diagrams as tools for researchers who study the effects of treatments, exposures, and policies. The course focuses on translating expert knowledge into a causal diagram, drawing causal diagrams under different assumptions, and using causal diagrams to identify common biases and guide data analysis.

Target audience

Maximum number of participans

Assessment method

CFU / Hours

1 / 8 hours

Teaching period and mode

03 April 11-13
07 April 11-13
10 April 11-13
14 April 11-13

U28 Monza auletta piano terra or webex room

https://unimib.webex.com/meet/laura.antolini

Sustainable Development Goals

QUALITY EDUCATION | GENDER EQUALITY