UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

COURSE SYLLABUS

NeuroGenetica

2425-SP028D112

Aims

Understand principles of Neurogenetics, i.e., genetics applied to neurologic and psychiatric disorders.

Contents

Panorama of genetic disorders in the field of psychiatry, child neuropsychiatry, and neurology.

Detailed program

Principles of genetics applied to the neuroscience field

Cognitive and behavioral phenotypes

Motor phenotypes I (strength)

Motor phenotypes II (quantity/quality of movement)

Prerequisites

Common curriculum.

Teaching form

Lectures in attendance.

Textbook and teaching resource

Slides form the lectures. Scientific papers.

Semester

Second semester.

Assessment method

Attendance. Paper presentation.

Office hours

By e-mail appointment: lucio.tremolizzo@unimib.it

Sustainable Development Goals

GOOD HEALTH AND WELL-BEING | QUALITY EDUCATION