

Ph.D course in Functional and Structural Genomics

Head of the Ph.D course: Prof. Remo Sanges

Web site: [Functional and Structural Genomics](#)

Research lines:

Functional genomics
Cerebral cortex development
Prion biology
Computational genomics
Neurodevelopmental and neurodegenerative disorders
Bioinformatics
Neurogenomics
Structural biology
Molecular and cellular biology
Evolutionary and comparative genomics
Drug discovery
Invertebrates neurogenetics
Epitranscriptomic modulation of CNS development and function
Aging

Fellowships available: 4

Admission: Academic and scientific qualifications + oral exam (remotely/presence)

Beginning of the Courses: 4th November, 2024

Evaluation of academic and scientific qualifications: 30 points

Access to Oral Exam: minimum mark of 21/30 on academic and scientific qualifications (max. 15 candidates)

Evaluation of Oral Exam: 70 points

Total Evaluation: 100 points

To be considered eligible, candidates must pass all the phases (academic qualifications, and interview) with a minimum mark of 7/10 or equivalent.

First Session

Deadline for online submission of applications: 22nd April, 2024

Oral Exam: 20th and 21st May, 2024

Second Session (only if there should still be places available after the first one)

Deadline for online submission of applications: 19th August, 2024

Oral Exam: 16th and 17th September, 2024

Admission to the oral exam and results of all evaluations will be notified by email.