

## 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:

- Neurogenomics
- Cerebral Cortex Development
- Prion Biology
- Functional Genomics (including Scalable engineering of gene expression)
- Neurodegeneration
- Parkinson's Disease
- Structural Biology
- Drug Discovery
- Bioinformatics (including Molecular dynamics and simulation)
- Evolutionary Genomics
- Comparative Genomics
- Population Genomics

**Fellowships available:** 3

**Admission:** Academic and scientific qualifications + written exam + oral exam

**Beginning of the Courses:** 4 November, 2020

**Evaluation of academic and scientific qualifications:** 10 points

**Access to Written Exam:** minimum mark of 7/10 on academic and scientific qualifications

**Evaluation of Written Exam:** 40 points

**Access to Oral Exam:** minimum mark of 28/40 in the written exam evaluation

**Evaluation of Oral Exam:** 50 points

**Total Evaluation:** 100 points

**Eligibility:** 70 points

### First Session

**Deadline for online submission of applications:** 21 April, 2020

**Written Exam:** 25 May, 2020

**Oral Exam:** 26 May, 2020

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

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

**Deadline for online submission of applications:** 4 August, 2020

**Written Exam:** 7 September, 2020

**Oral Exam:** 8 September, 2020

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