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.