



ICGEB International Centre for Genetic Engineering and Biotechnology

Meetings and Courses 2022



21-30
March

Course "Proteome analysis by mass spectrometry"

Montevideo, URUGUAY



Organiser:

Rosario Durán (Institut Pasteur de Montevideo, Uruguay)

Contact cursos@pasteur.edu.uy
Web <https://www.icgeb.org/proteome-analysis-course-uruguay-2022/>

This course aims to train young scientists and graduate students on state-of-the-art proteomics technologies with special focus on bioinformatics analysis of large datasets. It also intends to promote the applications for these technologies in participant's research activity. Topics will include:

- Shotgun proteomics
- Topdown proteomics
- Bioinformatics analysis
- Structural Proteomics

Participants

- Students and junior scientists that aim to use proteomics in their research activity
- Poster sessions will be organised

Funding

- Participants are expected to cover their own travel and living cost
- A limited number of participants will be granted with travel support. These requests will be analysed case by case
- Support for accommodation and local transportation will be provided to all participants from abroad

Online application <https://isg.icgeb.org/auth/login>
Deadline 31 December 2021 - deadline extended



Follow the event



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