Course for Ph.D. students
36th cycle (Nov 2020 – Oct 2023)

Protein therapeutics: production, chemical modification and evaluation of their functional properties (1 ECTS)

Proff. Stefano Bruno- Stefano Bettati – Luca Ronda
University of Parma

Course language: Italian

Approximative scheduling: February
The exact date and time will be announced by e-mail and on the website

To attend the course please contact:
Prof. Stefano Bruno (stefano.bruno@unipr.it)

Course description

• Expression of protein therapeutics: choice of host cells, principles of expression vectors
• Purification of protein therapeutics
• Chemical modification of protein therapeutics: chemistry and biological effects
• Evaluation of the functional properties of protein therapeutics by spectroscopic techniques