



PhD course in
Converging Technologies for Biomolecular Systems (TeCSBi)
XXXVII cycle – Thesis Defense

Room U3-04, January 22, 2025

Link: <https://unimib.webex.com/unimib/j.php?MTID=ma226ff86e4b8357b64a3b9365a0de61e>

Password: tecsbi

14:00

Giulia De Simone

Mass spectrometry-based approaches for the identification of metabolic trajectories as sentinels of the frailty status in the elderly

15:00

Marina Meroni

Induction of adipocytic differentiation in myxoid liposarcoma: new approaches to improve the effectiveness of the available therapies

16:00

Serena Petrella

Target discovery in Mucinous Ovarian Carcinoma through CRISPR/Cas9 approach

17:30

PROCLAMATION

Defense Committee

Prof. Ferdinando Chiaradonna, University of Milano-Bicocca

Prof. Barbara Simona Costa, University of Milano-Bicocca

Prof. Robert Fruscio, University of Milano-Bicocca

