

PhD course in
Converging Technologies for Biomolecular Systems (TeCSBi)
XXXVIII cycle - Thesis Defense

Room U3-08, February 17, 2026

Link: <https://unimib.webex.com/unimib-it/j.php?MTID=mc380a3820cdf282719a642282703d71a>

Password della sessione: tecsbi

15:30

Maria Chiara Barbera

MiR-29-driven regulation of epigenetic aging and plasticity unlocks translational potential

16:30

Serena Seminara

Investigating the contribution of Wiskott-Aldrich syndrome protein (WASp) to brain-resident immune cell functions

17:30

Marco Barreca

Multidimensional data integration to capture intrinsic and extrinsic mechanisms driving treatment benefit in breast cancer

19:00

PROCLAMATION

Defense Committee

Dr. Loris De Cecco, Istituto Nazionale dei Tumori (INT)

Prof. Marco Peviani, University of Pavia

Prof. Pier Giuseppe Pelicci, Istituto Europeo di Oncologia (IEO)

Prof.ssa Daniela Besozzi, University of Milano-Bicocca

