



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

Room U3-01, February 11, 2025

Link: <https://unimib.webex.com/unimib-it/j.php?MTID=me27545ffc0c3bc766b028f5ff2091c9d>

Password della sessione: tecsbi

10:00

Chiara Frigerio

Research and characterisation of new genetic interactors of the key DNA damage response kinases Tel1/ATM and Mec1/ATR

11:00

Roberta Pensotti

Studies on *Caenorhabditis elegans* aging provide insights into the physiological role of ferroptosis and on the impact of nutrition on health and neurodegeneration

12:30

PROCLAMATION

Defense Committee

Prof. Ferdinando Chiaradonna, University of Milano-Bicocca

Prof. Evandro Fei Fang, University of Oslo and Akershus University Hospital

Prof. Nicola Manfrini, University of Milan and Istituto Nazionale Genetica Molecolare "Romeo ed Enrica Invernizzi"

