

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

Room U3-08, February 16, 2026

Link: <https://unimib.webex.com/unimib-it/j.php?MTID=md4f4b807a1750fa3f25464f6064fde90>

Password della sessione: tecsbi

13:30

Miriam Kuku Afanga

Identification of miRNA-based biomarkers predictive of lung cancer treatment response and of mechanisms involved in lung cancer progression

14:30

Angela Maria Giada Giovenale

Smith-Magenis Syndrome in a Dish:
A Model to Study Disease Mechanisms

15:30

Giorgia Ruotolo

Development of in vitro model of Joubert Syndrome to individuate possible pathogenetic mechanisms of the disease

17:00

PROCLAMATION

Defense Committee

Dr. Ugo Cavallaro, European Institute of Oncology, Milan

Dr. Patrizia Benzoni, Department of Bioscience, University of Milan

Prof. Filippo Casoni, University Vita-Salute San Raffaele

Prof. Daniela Ferrari, University of Milano-Bicocca

