



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

Room U3-08, February 19, 2026

Link: <https://unimib.webex.com/unimib-it/j.php?MTID=ma7556da843230802e761b8f85fa2a2e8>

Password della sessione: tecsbi

14:00

Tommaso Sassi

Development of an *Escherichia coli* cell factory for the industrial production of 5-methylpyrazine-2-carboxylic acid

15:00

Francesco Abbiati

Bioactive compounds and healthy aging:
search for new nutraceutical compounds through the experimental model of chronological aging in yeast

16:30

PROCLAMATION

Defense Committee

Prof. Loredano Pollegioni, Università degli Studi dell'Insubria

Prof.ssa Claudia Binda, Università di Pavia

Prof. Achille Pellicoli, Università degli Studi di Milano

Dr. Luca Brambilla, Università degli Studi di Milano-Bicocca

