



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

Room U2-04, March 24, 2023

Link: <https://unimib.webex.com/unimib/j.php?MTID=mc425d61a05711ed690dcf64c928d4ead>

Password della sessione: MAR23

9:00

Stefania Garbujo

Design, fabrication, and biochemical investigation of cancer cell membrane derived nano-vesicles for the development of intelligent RNA delivery systems

Lucia Morelli

Innovative technologies to improve alternative administration routes of nanoparticles for personal healthcare

Roberta Torinesi

Stress-induced ubiquitin-rich aggregates in the yeast *Saccharomyces cerevisiae*

12:30

PROCLAMATION

Defense Committee

Prof. Davide Prosperi, University of Milano Bicocca

Prof. Ivan Orlandi, University of Milano Bicocca

Dott. Carlo Morasso, Istituto Maugeri IRCCS Pavia

Prof. Luca Casettari, University of Urbino

Prof. Daniele Capitanio, University of Milan

