



**PhD course in
Converging Technologies for Biomolecular Systems (TeCSBi),
XXXIII cycle – Thesis Defenses**

April 7, 2021

Webex :

<https://unimib.webex.com/unimib/onstage/g.php?t=a&d=1215068777>

Password: EXAM3

14.00-14.50

Stefano Bertacchi

Microbial cell factories for biobased processes: the concept of cascading applied to different biomasses and bioproducts in the context of bioeconomy

14.50-15.40

Antonio Marsella

Functions and regulation of the MRX complex at DNA double strand breaks

16.06-16.50

Fabio Rizza

Structural modelling of biological macromolecules: the cases of neurofibromin, bifurcating Electron Transferring Flavoprotein and Amyloid- β (1-16) peptide

17.30

PROCLAMATION

Defense Committee

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University of Milano-Bicocca

Stefano Castiglione

Full Professor of Botany University of Salerno

Mattanovich Diethard

Full Professor of Microbial Cell Factory Design
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