



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

January 28, 2022

Link webex:

<https://unimib.webex.com/unimib/onstage/g.php?t=a&d=27413973279>

Password: JAN28

14.00-14.50

Giulia Agostinetta

Data-driven approaches for biodiversity exploration via DNA metabarcoding data analysis

14.50-15.40

Sofia Magli

Multifunctional Three-dimensional Hydrogel Architectures for Biomedical Applications

16.00-16.50

Nicola Tommasi

Disentangling the effects of human-altered environments on pollinators and their interaction with plants: an integrative assessment

17.30

PROCLAMATION

Defense Committee

Lino Ometto

Associate Professor in Zoology at University of Pavia

Dario Pescini

Associate Professor in Informatics at University of Milano Bicocca

Carlo Polidori

Associate Professor in Zoology at University of Milano

Francesca Tallia

Research Associate in Biomaterials at Imperial College London