



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

February 4, 2021

Webex :

<https://unimib.webex.com/unimib/onstage/g.php?t=a&d=1211886444>

Password: EXAM1

9.00-9.50

Chiara Brambati

Development of Innovative Q-LAMP Assay for Direct Detection and
Amplification of Influenza A/B and RSV Genomes

9.50-10.40

Federico Fontana

Computational Approaches for
Biomaterials Characterization and Biomaterial-cell Interactions

Defense Committee

Jocelyn Bescond

Paola Branduardi

Stefano Castiglione



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Piazza della Scienza, 2 – 20126 Milano – <http://www.btbs.unimib.it/>**



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11.00-11.50

Lorenzo Guzzetti

Assessing The Role of African Indigenous Vegetables to Improve
Agriculture Sustainability and Diet Quality

11.50-12.40

Alessandra Lodrini

Stress-induced premature senescence is associated with a prolonged
QT interval in a model of human cardiac aging

13.00

PROCLAMATION

Defense Committee

Jocelyn Bescond

Paola Branduardi

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