

**PhD course in
Converging Technologies for Biomolecular Systems (TeCSBi)**

XXXVII cycle – Thesis Defense

Room U3-04, February 7th, 2025

http://tiny.cc/PhD_defense - password: tecsbi

Alessandro Marchetti

13:30

Unveiling structural and functional diversity of glycoside hydrolases from extremophilic microorganisms

Vittorio Senatore

14:30

Yeast fermentation and process engineering for the upcycling of PET monomers and agricultural waste

Mirko Zago

15:30

**Biocatalytic preparation of esters
From blending to sustainable chemical manufacturing, a new perspective for a formulation company**

PROCLAMATION – 17:30

Defense committee

Prof. Marinelli Flavia

University of Insubria, Italy

Prof. Michael Sauer

OMV, Austria

Prof. Cristiano Varrone

Aalborg University, Denmark

Prof. Paola Branduardi

University of Milano Bicocca, Italy

