



MERCOLEDÌ 24 MAGGIO 2023

Ore 15.00 in aula U3-09

**Oppure su
WebEx**

<https://unimib.webex.com/unimib/j.php?MTID=m529a44701ac03ccb5a8c107fbdd4d76d>



Spring Meetings

My project at a glance

Marco Barreca

Multidimensional data integration to capture intrinsic and extrinsic mechanisms driving treatment benefit in breast cancer

Chiara Florindi

Small-molecule exogenous phototransducers for non-genetic light stimulation of cardiac cells

Alessia Lambiase

Characterization of plant bioactive molecules in eukaryotic models of Parkinson's disease

My PhD results and methodologies: tips and tricks

Filippo Testa

Synthesis and spatio-temporal imaging of nanoparticles in cultured cells by Ultrafast Electron Microscopy for tumor theranostics

Roberta Pensotti

**Heat stress resistance in *Caenorhabditis elegans*:
an healthspan parameter to study aging and nutrition**

Chairs: Paolo Pizzul and Elisa Perciballi

