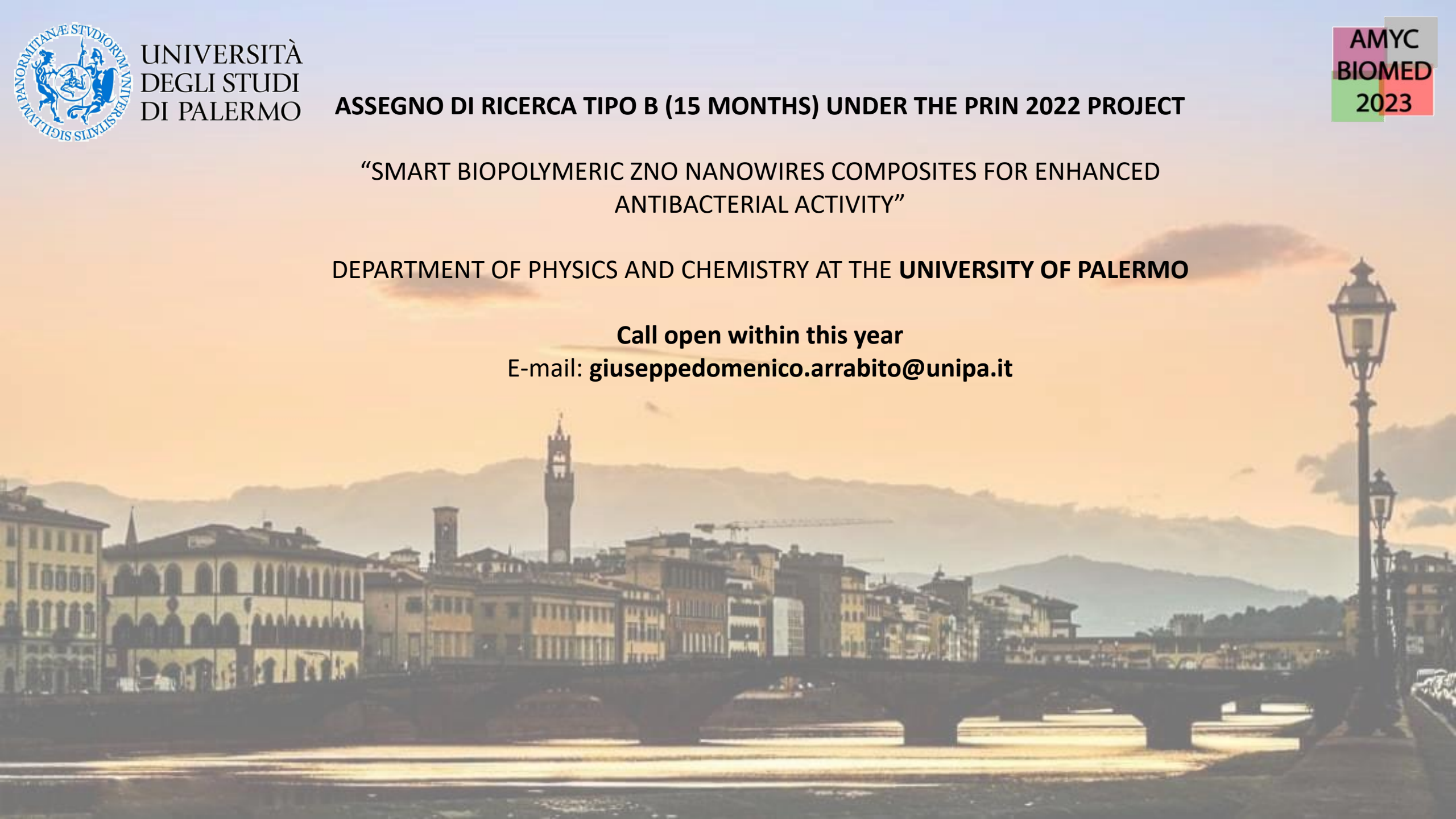


OPEN POSITIONS

**THIS FILE WILL BE LOADED ON THE AMYC-
BIOMED WEBSITE**





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DEGLI STUDI
DI PALERMO

AMYC
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2023

ASSEGNO DI RICERCA TIPO B (15 MONTHS) UNDER THE PRIN 2022 PROJECT

**“SMART BIOPOLYMERIC ZNO NANOWIRES COMPOSITES FOR ENHANCED
ANTIBACTERIAL ACTIVITY”**

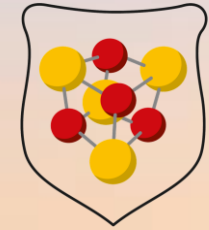
DEPARTMENT OF PHYSICS AND CHEMISTRY AT THE UNIVERSITY OF PALERMO

Call open within this year

E-mail: giuseppedomenico.arrabito@unipa.it



UNIVERSITÀ
DEGLI STUDI
FIRENZE



CERM

Centro Risonanze
Magnetiche

FIRENZE

AMYC
BIOMED
2023

POSIZIONE DI TECNOLOGO NMR DI SECONDO LIVELLO FUNDED BY PNRR

CENTRO DI RISONANZE MAGNETICHE (CERM), UNIVERSITY OF FLORENCE

Deadline October 25th 2023

E-mail: pierattelli@cerm.unifi.it

https://www.unifi.it/upload/sub/concorsi/tecomm/2023/dd_1495_tecnologo_II_Itaca_RMN_251023.pdf





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ASSEGNO DI RICERCA (18 MONTHS) UNDER THE PRIN 2022 PROJECT

**“BIOCOMPATIBLE NANOSTRUCTURES FOR THE CHEMOTHERAPY TREATMENT
OF PROSTATE CANCER”**

DEPARTMENT OF PHARMACY AT THE UNIVERSITY OF PISA

E-mail: tiziano.marzo@unipi.it
lorenzo.chiaverini@phd.unipi.it





**Consiglio Nazionale
delle Ricerche**

**ASSEGNO DI RICERCA POST-DOC POSITION (12 MONTHS, RENEWABLE FOR
12 MORE MONTHS)**

**“Structural and functional characterization of a protein class fundamental in
mechanisms of RNA interference”**

CNR FLORENCE

E-mail: silvia.rinaldi@iccom.cnr.it

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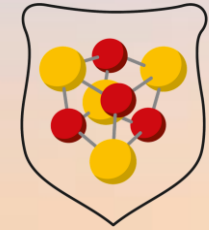
2 ASSEGNI DI RICERCA POST-DOC (12 AND 24 MONTHS)

2 years: “Structural biology of intrinsically disordered proteins (IDPs)”

1 year: “Liquid condensate and their physiological function”

CENTRO DI RISONANZE MAGNETICHE (CERM), **UNIVERSITY OF FLORENCE**

E-mail: pierattelli@cerm.unifi.it



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2 OPEN POSITIONS FOR PhD STUDENTS/POST-DOCS

“Development of a bone marrow on chip as sensor for lung tumor relapse (Horizon Europe EIC Pathfinder Project)

“Application of artificial intelligence to organs on chip to model musculoskeletal compartments (Horizon Europe ERC Starting Grant Project)

2 OPEN POSITION AS LAB TECHNICIAN

Cell culture lab technician: expertise in cell culture, microscopy, cell sorting and molecular biology

CleanRoom and Microfabrication technician: expertise photo- and soft-lithography

MIMIC LAB POLITECNICO OF MILANO

E-mail: paola.occhetta@polimi.it

3 OPEN POSITIONS FOR POST-DOCS

Nano-formulations for the development of a new class of nano-delivery systems based on the principles of biomimicry

Molecular and cellular biology (experience in establishing and maintaining complex cell cultures and studying the interaction of different type of cells with nano-materials)

Extracellular vesicles biology (experience in isolating and purifying extracellular vesicles from cell cultures and patients' fluids)

Nanotherapeutics lab at **IRCCS San Raffaele, ROME**

POSITIONS IMMEDIATELY AVAILABLE

Email: ennio.tasciotti@sanraffaele.it



**OPEN POSITIONS:
ASSEGNI DI RICERCA (12 MONTHS)
BORSE DI RICERCA (6/12 MONTHS)**

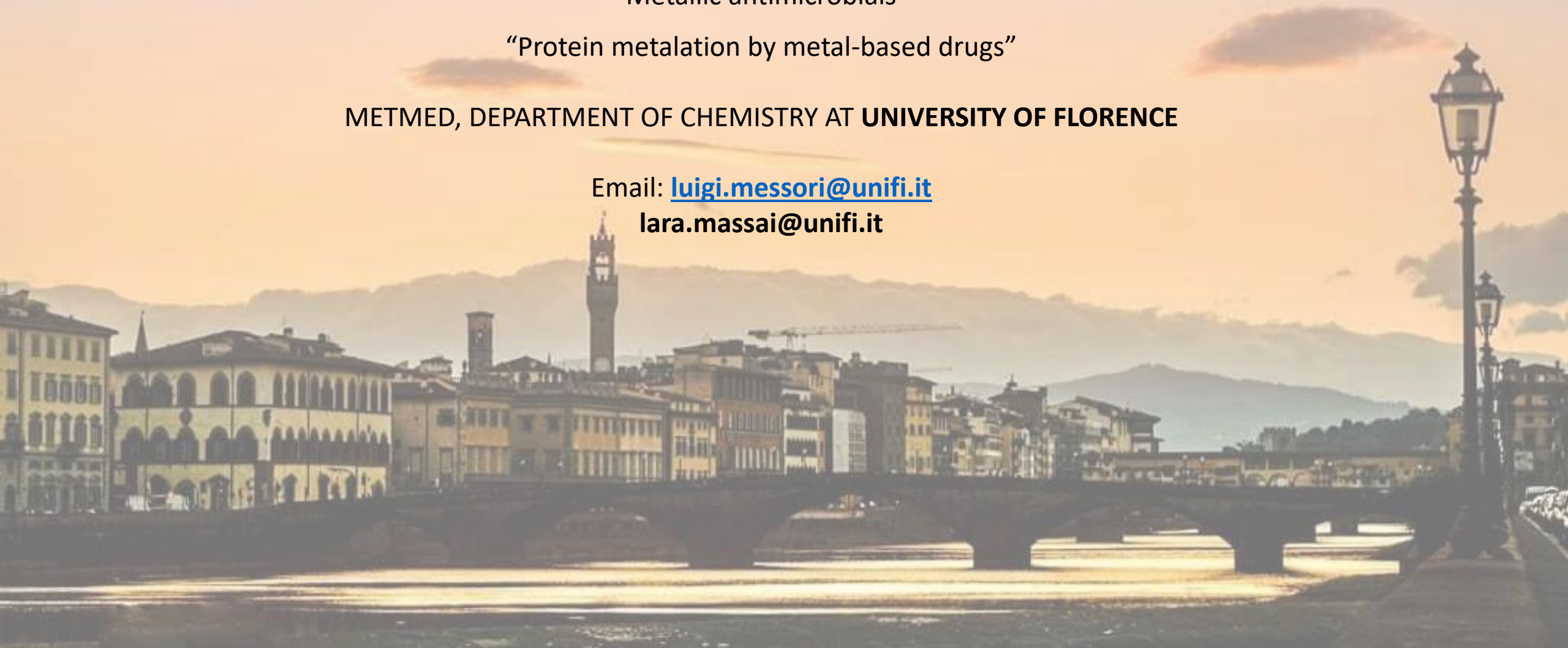
“Anticancer gold complexes and their interaction with biomolecular targets”

“Metallic antimicrobials”

“Protein metalation by metal-based drugs”

METMED, DEPARTMENT OF CHEMISTRY AT **UNIVERSITY OF FLORENCE**

Email: luigi.messori@unifi.it
lara.massai@unifi.it





UNIVERSITÀ
DEGLI STUDI
DI MILANO

AMYC
BIOMED
2023

1 OPEN POSITION

ASSEGNO DI RICERCA DI TIPO B, POST-DOC OR POST-GRAD. (16/18 MONTHS)

“Biopolymers of hydroxy fatty acids from coffee grounds by ecofriendly chemistry (FABER: Fatty Acids for BiopolymERs)”

Department of Pharmaceutical Science at the **UNIVERSITY OF MILAN**

POSITIONS IMMEDIATELY AVAILABLE

Email: alessandro.giraud@unimi.it



UNIVERSITÀ DI PISA

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ASSEGNO DI RICERCA (18 MONTHS) CHIM 08
**“SYNTHESIS, CHARACTERIZATION AND BIOLOGICAL EVALUATION OF NEW
MOLECULES USEFUL IN TRANSTHYRETIN AMYLOIDOSIS”**

DEPARTMENT OF PHARMACY AT THE **UNIVERSITY OF PISA**

PI: Susanna Nencetti

E-mail: lidia.ciccione@unipi.it

