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DI RIPRESA E RESILIENZA

Neurobiological Fingerprinting of GBA-Parkinson's Disease

**Clinical, Genetic, Imaging
and Therapeutic Perspectives**

> 5 novembre 2025 <

**Biblioteca Fra Landolfo Caracciolo
Complesso Monumentale San Lorenzo Maggiore
Via dei Tribunali, 316 - Napoli**

Neurobiological Fingerprinting of GBA-Parkinson's Disease

**Clinical, Genetic, Imaging
and Therapeutic Perspectives**

Funded by the Italian Ministry of Health, National Recovery and Resilience Plan (NRRP), project "Neurobiological fingerprinting of Parkinson's Disease to identify trajectories and personalised therapeutic targets from prodromal to advanced disease stages: a clinical, genetic, biochemical and MRI study" - PNRR-MAD-2022-12376496.

FACULTY A-Z

**MICOL
AVENALI**
Pavia

**RAFFAELE
LODI**
Bologna

**MARCO
BOZZALI**
Torino

**ALESSANDRO
TESSITORE**
Napoli

**GIOVANNA
CALANDRA BUONAURA**
Bologna

**ENZA MARIA
VALENTE**
Pavia

**ROSA
DE MICCO**
Napoli

PROGRAM

> 13.30 < **Participant registration and welcome lunch**

I SESSION

Chairs: Alessandro Tessitore - Raffaele Lodi

> 14.30 < **Opening remarks**

> 15.00 < **From genetic testing to patient counseling:
GBA mutations in clinical practice**

Enza Maria Valente

> 15.20 < **Recognizing GBA-Parkinsonism:
clinical clues and red flags**

Giovanna Calandra Buonaura

> 15.40 < **The contribution of neuroimaging in GBA-PD:
from prodromal to progression**

Marco Bozzali

> 16.00 < **Interactive panel discussion**

> 16.20 < **Coffee break**

II SESSION

Chairs: Enza Maria Valente - Rosa De Micco

> 16.50 < **Therapeutic perspectives in GBA-Parkinson's Disease:
present and future**

Micol Avenali

> 17.10 < **Neurobiological fingerprinting of Parkinson's Disease
to identify trajectories and personalised therapeutic
targets from prodromal to advanced disease stages:
a clinical, genetic, biochemical and MRI study:
aims, protocol and preliminary results**

Marco Bozzali

> 17.30 < **Interactive panel discussion**

> 17.50 < **Closing remarks**

SCIENTIFIC COMMITTEE

Prof. Marco Bozzali

A.O.U. Città della Salute e della Scienza
Torino

Prof. Raffaele Lodi

I.R.C.C.S. Istituto delle Scienze Neurologiche
Bologna

Prof. Alessandro Tessitore

A.O.U. Università della Campania
"Luigi Vanvitelli" - Napoli

Prof.ssa Enza Maria Valente

I.R.C.C.S. Fondazione Mondino
Pavia

For information,
please contact the event office.

EVENT OFFICE

8 ADV - Eventi & Comunicazione

Via Fratelli De Mattia, 6 - Salerno
tel. 089 21 42 524
segreteria@eventi8adv.it
www.8adv-e.it

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