



XXX National Meeting on Medicinal Chemistry

17th Young Medicinal Chemists' Symposium
Nuove Prospettive in Chimica Farmaceutica

N¹ P¹ C¹ F¹ 17

 **Messina, 13-16 September, 2026**



SCIENTIFIC COMMITTEE

Stefano Alcaro (Chair – Magna Græcia University of Catanzaro, IT)
Maria Laura Bolognesi (Alma Mater Studiorum – University of Bologna, IT)
Maria Pia Catalani (Axxam S.p.A., Milan, IT)
Marco De Vivo (IIT, Genoa, IT)
Massimo Dondio (Aphad S.r.l., Milan, IT)
Paolo Grieco (University of Naples Federico II, IT)
Marco Macchia (University of Pisa, IT)
Morena Miciaccia (University of Bari Aldo Moro, IT)
Stefano Moro (University of Padua, IT)
Orazio Nicolotti (University of Bari Aldo Moro, IT)
Tracey Pirali (University of Eastern Piedmont, IT)
Maria Zappalà (University of Messina, IT)



ORGANIZING COMMITTEE

Maria Zappalà (Chair – University of Messina, IT)
Maria Luisa Calabrò (University of Messina, IT)
Laura De Luca (University of Messina, IT)
Roberta Ettari (University of Messina, IT)
Rosaria Gitto (University of Messina, IT)
Nunzio Iraci (University of Messina, IT)
Rosanna Maccari (University of Messina, IT)
Nicola Micale (University of Messina, IT)
Luigi Mondello (University of Messina, IT)
Orazio Nicolotti (University of Bari Aldo Moro, IT)
Santo Previti (University of Messina, IT)

LISCIOOTTO CONGRESSI - Organising Secretariat
Via Garibaldi, 106/A – 98122 Messina
Tel: +39 090 2982262
mail: nmnc2026@lisciotto.it



The **XXX National Meeting on Medicinal Chemistry**, together with the **17th Young Medicinal Chemists' Symposium "Nuove Prospettive in Chimica Farmaceutica" (NPCF17)**, represents the best opportunity to share the progress of research and to favor collaborations among medicinal chemists from both academia and industry. The participants will have the chance to present the results of their studies in the highly stimulating environment of the meeting that will cover the most recent advances belonging to one or more of our peculiar Analytical, Computational and Synthetic Medicinal Chemistry topics, listed in research and therapeutic areas.



TOPICS

- Advanced methodologies in synthetic chemistry
- Advanced therapeutic tools
- Bioactive peptides and peptidomimetics
- Innovative targets in Medicinal Chemistry
- Nutraceuticals
- Artificial intelligence-powered platforms for drug discovery and predictive toxicology
- Pharmaceutical analysis
- Recent advances in protein inhibition and degradation
- Theranostic approaches in Medicinal Chemistry



<https://nmnc2026.unime.it>



nmnc2026@unime.it



Scan me!



THANKS TO OUR SPONSORS AND PATRONAGES



Università
degli Studi di
Messina
DIPARTIMENTO DI SCIENZE CHIMICHE,
BIOLOGICHE, FARMACEUTICHE
ED AMBIENTALI

