# XXIX National Meeting on Medicinal Chemistry & 16th Young Medicinal Chemists' Symposium

 NMMC_Parma_Banner.jpg [1]

The 29th National Meeting on Medicinal Chemistry (NMMC29) is the headline event of the Divisione di Chimica Farmaceutica of the Società Chimica Italiana. NMMC29, together with the 16th Young Medicinal Chemists' Symposium (NPCF16), 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 research in the highly stimulating environment of the meeting that will cover the most recent advances in medicinal chemistry and chemical biology, including Sustainability in Medicinal Chemistry, Computer simulations and AI in Drug Discovery, Lipid signaling in Drug Discovery and Biophysics in Drug Discovery and Chemical Biology.

The 2025 NMMC edition will be organized by the University of Parma. The meeting will start on September 14th with the Opening Ceremony at the Starhotels du Parc in Parma, in the beautiful frame of Parco Ducale, and it will continue in the conference rooms of the same venue from 15th to 17th September. The meeting will also give the opportunity to greet the winners of the medal and prizes assigned by the Divisione di Chimica Farmaceutica during the Opening Ceremony.

**Informazioni generali**
Organizzazione: Università di Parma - Dipartimento di Scienze degli Alimenti e del Farmaco [2]
Luogo: Starhotels du Parc [3], Parma
Sito web del Congresso: https://www.nmmc2025-dcf.com/ [4]
Dal: 14 Settembre 2025
Al: 17 Settembre 2025

**Date importanti**
Scadenza sottomissione contributi scientifici: 20 giugno 2025
Comunicazione accettazione contributi scientifici: 4 luglio 2025
Scadenza registrazione "Early": 15 luglio 2025

**Aree Tematiche**
Sostenibilità in chimica farmaceutica
Intelligenza artificiale e simulazioni nella progettazione di farmaci
Ruolo dei segnali lipidici nella scoperta di farmaci
Approcci biofisici nella scoperta dei farmaci e per la chimica biologica

**Plenary speakers**

Prof. Helena Danielson [5] - Department of Chemistry, University of Uppsala (Sweden)

Prof. Oliver Koch [6] - Institute of Pharmaceutical and Medicinal Chemistry, University of Münster (Germany)

Prof. Daniele Piomelli [7] - Department of Anatomy & Neurobiology, University of California, Irvine (USA)

Prof. Tiina Sikanen [8] - Helsinki Institute of Sustainability Science, University of Helsinki (Finland)

Dr. Luc van Hijfte [9] - NovAliX (France)

**Keynote speakers**
**Prof. Stefania Butini** [10] **-** Chimica e Farmacia, Università di Siena (Italy)
**Dr. Samuele Cazzamalli** [11] (Premio DCF) - Philochem (Switzerland)
**Prof. Clelia Dallanoce** [12] **-** Università di Milano (Italy)
**Prof. Francesco Saverio Di Leva** [13] **-** Università di Napoli Federico II (Italy)
**Dr. Rita Di Martino** [14] (Premio DCF) **-** Università del Piemonte Orientale (Italy)
**Prof. Stephanie Federico** [15] **-** Università di Trieste (Italy)
**Prof. Federica Pellati** [16] **-** Università di Modena e Reggio Emilia (Italy)
**Prof. Tracey Pirali** [17] **-** Università del Piemonte Orientale (Italy)
**Dr. Federico Riccardi Sirtori** [18] **-** Merck Group (Italy)
**Dr. Giovanni Spagnolli** [19] **-** Sibylla Biotech (Italy)

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Starhotels du Parc, Parma [3]
Dipartimento di Scienze degli Alimenti e del Farmaco [2]
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