

Nucleic acids

Proteins



EuChemS

European Chemical Society

— Division of Chemical Biology and
Chemistry in Life Sciences —

Ligands

Drug discovery

2nd EuChemS Chemical Biology School on Biophysical Approaches in Chemical Biology and Drug Discovery

Department of Pharmacy, University of Naples Federico II, Italy

10th -12th June 2026

TOPICS

- NMR of Nucleic Acids
- NMR of Proteins
- Ligand-based NMR methods
- Surface Plasmon Resonance

*Theory &
hands-on
lessons!*

- MicroScale Thermophoresis
- Differential Scanning Fluorimetry
- Isothermal Titration Calorimetry
- Differential Scanning Calorimetry

INVITED LECTURERS

Marco Fragai, CERM University of Florence
Roberta Marchetti, University of Naples Federico II
Bruno Pagano, University of Naples Federico II
Janez Plavec, Slovenian NMR Centre
Mabel Saiz Villanueva, Cytiva
Néstor Santiago-Gonzalvo, Cytiva
Alba Silipo, University of Naples Federico II
Pierre Soule, NanoTemper Technologies

INFO

REGISTRATION FEE: 300 €
MAX 40 PARTICIPANTS



WEBSITE



<https://sites.google.com/view/euchemschembioschool2026>

ORGANIZERS

Jussara Amato (Chair)
Concetta Giancola
Antonio Randazzo

Federica D'Aria
Anna Di Porzio
Simona Marzano

DEADLINES

REGISTRATION	27th March
ACCEPTANCE	3rd April
PAYMENT	10th April

See also: www.euchems.eu/divisions/chemistry-in-life-sciences-2/conferences

In collaboration with:



UNIVERSITÀ DEGLI STUDI DI NAPOLI
FEDERICO II



Dipartimento di
Farmacia
Dipartimento di Eccellenza
2018-2022 2023-2027



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Gruppo Interdivisionale di
Calorimetria e Analisi Termica

nanotemper

cytiva