



12th International Meeting on Antimicrobial Peptides
Royal College of Surgeons in Ireland (RCSI), Dublin
August 25th - 27th, 2025

Co-Chairs Prof. Marc Devocelle (RCSI) and Prof. Marina Rubini (University College Dublin) would like to welcome you to the next in this series of highly successful meetings.

IMAP 2025 is hosted by the Royal College of Surgeons in Ireland and held under the auspices of the Protein & Peptide Science group of the Royal Society of Chemistry.

IMAP 2025 will cover a range of topics, including:

- Mode of Action, Prediction and Design of AMPs
 - AMP structure and membrane interactions
 - AI / non-AI supported database mining
- AMPs / HDPs in Immunomodulation
- Lantibiotics
- Applications of AMPs in Therapeutics and Biomaterials
 - AMP resistance
 - AMP nanomaterials

Organising Committee:

Lidia Feliu (Universitat de Girona), Kai Hilpert (St. Georges, University of London), Ralf Hoffmann (Leipzig University), Maria Luisa Mangoni (Sapienza University of Rome), Alessandro (Alex) Tossi (University of Trieste), Edwin Veldhuizen (Utrecht University).

Invited Speakers

Annelise Barron, Stanford University
Cesar de la Fuente-Nunez, University of Pennsylvania (provisional)
Jean-Louis Reymond, University of Bern
Anne van der Does, Leiden University Medical Center
Gerard Wong, UCLA

For more information about IMAP 2025 and the conference programme visit:
www.peptideconferences.org/imap2025/home

We are looking forward to meeting you at IMAP 2025!
Prof. Marc Devocelle (RCSI), Prof. Marina Rubini (UCD)

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