

RSC Advances

At the heart of open access for
the global chemistry community

Editor-in-chief

Russell J Cox

Leibniz Universität Hannover, Germany

We stand for:



Breadth We publish work in all areas of chemistry and reach a global readership



Affordability Low APCs, discounts and waivers make publishing open access achievable and sustainable



Quality Research to advance the chemical sciences undergoes rigorous peer review for a trusted, society-run journal



Community Led by active researchers, we publish quality work from scientists at every career stage, and all countries

Submit your work now

rsc.li/rsc-advances

@RSC_Adv



60TH INTERNATIONAL CONFERENCE ON MEDICINAL CHEMISTRY Interfacing Chemical Biology and Drug Discovery

60TH edition

July 1-3, 2026 | Paris France

Early Bird Registration &
Abstract Submission Deadline:
May 14, 2026



TOPICS

- Expanding the Druggable Space with Covalent and Fragment-Based Chemistry
- Proximity-Inducing Modalities - Beyond Degradation
- Bioorthogonal Chemistry, Smart Molecular Probes and Prodrugs
- Chemical Probes: Tools for Target Discovery and Validation
- Natural Products and Biologically Inspired Scaffolds
- RNA Chemical Biology and Epitranscriptomic Modulation
- Artificial Intelligence and Data-Driven Chemical Biology
- Emerging Technologies at the Chemistry-Biology Interface
- Chemoproteomics, Target Engagement
- Phenotypic Screening and Mode-of-Action Deconvolution

EXECUTIVE COMMITTEE

Chairmen

Dr Boris VAUZEILLES, CNRS, FR
Dr Sandy DESRAT, CNRS, FR

Members

Dr Frédéric BURON, University of Orléans, FR
Prof. Christian CAVÉ, Paris Saclay University, FR
Prof. Janine COSSY, ESPCI ParisTech, FR
Dr Maria DUCA, University Côte d'Azur, FR
Dr Yann FORICHER, Sanofi, FR
Dr Nicolas GEORGE, Aqemia, FR
Dr Marie LOPEZ, CNRS, FR
Prof. Nicolas MASURIER, IBMM, FR

KEYNOTE LECTURES

Prof. Phil BARAN, The Scripps Research Institute, US
Dr Sabine HADIDA, Vertex Pharmaceuticals, US
Prof. Tom MUIR, Princeton University, US

PLENARY LECTURES

Prof. Paul BRENNAN, University of Oxford, UK
Dr Carmen CUEVAS, Pharma Mar, ES
Prof. Charlotte DEANE, University of Oxford, UK
Dr John GATFIELD, Idorsia, CH
Prof. Dr Ivan HUC, Ludwig-Maximilians-University, DE
Dr Andras KOTSCHY, Servier Research Institute of Medicinal Chemistry, HU
Dr Felina LENKEIT, Novartis, CH
Prof. Chantal PICHON, University of Orléans, FR
Prof. Tracey PIRALI, University of Piemonte Orientale, IT
Dr Patrick Ryan POTTS, Amgen, US
Dr Doris RIETHER, Boehringer Ingelheim, DE
Prof. Katrin RITTINGER, The Francis Crick Institute, UK
Dr Andreas WEISS, Evotec, DE
Dr Megan WRIGHT, University of Leeds, UK
Dr Slava ZIEGLER, Max Planck Institute of Molecular Physiology, DE

SHORT LECTURES

Dr Léa BOUCHÉ, F. Hoffmann - La Roche, CH
Dr Floriane GIBault, AstraZeneca, FR
Dr Julien LEFRANC, Merck Healthcare, DE
Dr Claire MINOLETTI, Sanofi, FR
Dr Fanny ROUSSI, CNRS, FR

ORGANISED BY



EFMC SPONSORED EVENT



SUPPORTED BY



PROGRAMME



SECRETARIAT RICT 2026

LD Organisation | Scientific Conference Producers
secretariat@LDOrganisation.com

WWW.RICT2026.ORG