24th EuroQSAR

Confirmed Speakers

Award Lectures

Fujita Award Lecture 2024
Intelligence Aplification is much better than Artificial Intelligence (AL01)

Prof. Gabriele CRUCIANI
(UNIVERSITY OF PERUGIA, Perugia, Italy)

Hansch Award Lecture 2024
Combining MD Simulations and Machine Learning for the Study of Biomolecular Systems (AL02)

Prof. Sereina RINIKER
(ETH ZÜRICH, Zurich, Switzerland)

Hansch Award Lecture 2024 (AL03)

Prof. Philippe SCHWALLER
(ECOLE POLYTECHNIQUE FÉDÉRALE DE LAUSANNE (EPLF), Lausanne, Switzerland)

Plenary Lectures

Targeting the Active Site of Splicing Machines (PL11)

Dr Marco DE VIVO
(ITALIAN INSTITUTE OF TECHNOLOGY, Genova, Italy)

Applying ML/AI to drug design (PL02)

Dr Ola ENGKVIST
(ASTRAZENECA, Mölndal, Sweden)

Modelling a (New) Modality: Computational Tools for Peptide Design (PL05)

Dr Thomas FOX
(BOEHRINGER INGELHEIM PHARMA GMBH & CO KG, Biberach, Germany)

Computational Embryology and Predictive Toxicology (PL09)

Dr Thomas B. KNUDSEN
(US EPA, Madison, WI, United States)

De Novo Protein Design: Expanding Sequence & Structure Space, Engineering Dynamics, and Building Synthetic Cellular Signaling (PL03)

Prof. Tanja KORTEMME
(UNIVERSITY OF CALIFORNIA SAN FRANCISCO, San Francisco, United States)

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Enzyme Mechanism and Dynamics in Drug Resistance, Evolution and Catalyst Design (PL07)

Prof. Adrian J MULHOLLAND
(UNIVERSITY OF BRISTOL, Bristol, United Kingdom)

Title to be announced (PL12)

Dr John OVERINGTON
(EXSCIENTIA, Oxford , United Kingdom)

Chemical Space from First Principles (PL04)

Prof. Jean-Louis REYMOND
(UNIVERSITY OF BERN, Bern, Switzerland)

The CACHE Computational Hit Finding Initiative: Latest Results and Learnings (PL08)

Dr Matthieu SCHAPIRA
(UNIVERSITY OF TORONTO, Toronto, Canada)

Session Lectures

Title to be announced (SL14)

Dr Alex ALIPER
(INSILICO MEDICINE, Abu Dhabi, United Arab Emirates)

Title to be announced (SL09)

Dr Gianni DE FABRITIIS
(ACELLERA, Barcelona , Spain)

Title to be announced (SL05)

Prof. Francesco GENTILE
(UNIVERSITY OF OTTAWA, Ottawa, Canada)

Active Learning Processes in Biomolecular Modelling (SL03)

Prof. Victor GUALLAR
(BARCELONA SUPERCOMPUTING CENTER, Barcelona, Spain)

Understanding Molecular Recognition and Protein-Ligand Binding (SL13)

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Prof. William L. JORGENSEN
(YALE UNIVERSITY, New Haven, United States)

(SOPLVIAS AG (WAS FUJIFILM))

Title to be announced (SL04)

Dr Yvonne C. MARTIN
(ABBVIE, North Chicago, IL, United States)

From LogP to Early Human Dose Projections (SL05)

Dr Ingo MÜGGE
(ALKERMES, Waltham, MA, United States)