Date	PI	Beneficiary/Partner	Webinar
May 9, 2022	Dr. Zoe Cournia	Biomedical Research Foundation, Academy of Athens (BRFAA)	Prediction of protein-membrane interfaces using ensemble machine learning and application to drugging protein-membrane interfaces.
July 6, 2022	Prof. Christoph Rademacher	University of Vienna (UNIVIE)	Biophysical screening and evaluation of allosteric modulators of bacterial and mammalian lectins.
September 7, 2022	Prof. Carles Curutchet	University of Barcelona (UB)	Characterizing ligand binding and protein conformational changes by multiscale simulations of fluorescence resonance energy transfer.
October 5, 2022	Prof. Giulia Rossetti	Forschungszentrum Jülich (FZJ))	Allosteric modeling for oligomer modulation.
November 2, 2022	Dr. Vinnet Pande Dr. Herman van Vlijmen	Janssen Pharamceutica NV	Computer-aided drug design protocols.
January 11, 2023	Dr. György Keserű Dr. György Ferenczy	Research Center for Natural Sciences (RCNS)	Design and synthesis of covalent allosteric probes.
March 1, 2023	Dr. Marc Nazaré	Leibniz-Research Institute For Molecular Pharmacology (FMP) in Forschungsverbund Berlin EV (FVB)	Medicinal Chemistry; Small molecule synthesis and lead optimization protocols.
May 3, 2023	Dr. Roman Zubarev	Karolinska Institutet (KI)	Allosteric lead discovery and understanding of allosteric response: HDX/MS and proteomic protocols.
July 5, 2023	Prof. Giovanni Bottegonni	University of Urbino (UNIURB)	Characterization of allosteric pockets in a protein-membrane environment: docking and virtual ligand screening strategies.
September 6, 2023	Dr. Chris de Graaf Dr. Ijen Chen Dr. Mariarisaria Ferraro	Heptares Therapeutics Ltd	Computer-aided and structure-based design of allosteric modulators for GPCRs.
October 4, 2023	Prof. Marco Cecchini	University of Strasbourg (Unistra)	Targeting allosteric modulators for neurotransimitter receptors, using rational design.
November 1, 2023	Dr. Lars Toleikis Dr. Stefan Becker	Merck Healthcare KGaA	In vitro assay systems and novel assay development for allosteric modulation.
January 10, 2024	Dr. Patrick Scheerer	Charite	Applications of X-rays in structural biology for drug discovery
March 6, 2024	Dr. Clara Christ	Bayer AG	Computational Molecular Design.
May 8, 2024	Dr. Jiye Shi Dr. Silvia Lovera	UCB Biopharma SRL	In silico structure-based methods for the identification of binding sites in novel therapeutic targets.
July 3, 2024	Dr. Zara Sands	Confo Therapeutics N.V.	Advanced computaitonal methodologies for drug discovery./Confobodies(?)
September 4, 2024	Dr. Elena Cubero	Gain Therapeutics (GTx)	SEE-Tx

November 6, 2024	Dr. Chris Murray	Astex Therapeutics Limited	Computational methods in support of Fragment-based Drug Discovery.
January 15, 2025	Dr. Simone Fulle	Novo Nordisk A/S	Machine Learning as a tool for drug discovery.
March 5, 2025	Prof .Franscesco L. Gervasio	University of Geneva (UNIGE)	Investigating cryptic binding sites and allostery: novel methodologies.
May 7, 2025	Prof. Jean Pierre Changeux	Institute Pasteur	The role of allostery in drug discovery.
July 9, 2025	Dr. Theodore Anagnostopoulos	Science Communication	Training young researchers: Soft and transferale skills.