



Allostery in Drug Discovery

ALLODD



Allosterism & Drug Discovery Conference

**13-14 June, 2022
Barcelona, Spain**



UNIVERSITAT_{DE}
BARCELONA

<https://www.allodd-itn.eu/>



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Allostery in Drug Discovery



This project has received funding from the European Union's Horizon 2020 research and innovation programme under the Marie Skłodowska-Curie grant agreement No 956314.

Program – Day 1 (13.06.2022)

09:00 – 09:05	Welcome
09:05 – 10:00	Plenary Talk – Allostereism: a historical perspective JP CHANGEUX, INSTITUT PASTEUR
10:00 – 10:45	Mapping the energetic and allosteric landscapes of protein binding domains BEN LEHNER, CRG
10:45 – 11:15	Coffee Break
11:15 – 12:00	To be announced
12:00 – 12:45	Different flavours of disorder seen by NMR: fuzzy complexes and breathing proteins MIQUEL PONS, UB
13:00 – 14:00	Lunch
14:00 – 14:45	Allostereism in GPCRs CHRIS DE GRAAF, SOSEI HEPTARES
14:45 – 15:30	Allostereism in Kinases FRANCESCO GERVASIO, UCL
15:30 – 16:00	Coffee Break
16:00 – 16:45	Allostereism and Drug Discovery: the merger of two worlds ZOE COURNIA, BRFAA
16:45 – 17:30	Drug-likeness, druggability and drug modalities XAVIER BARRIL, UB

Program – Day 2 (14.06.2022)

09:00 – 10:00	Allostereism in DNA MODESTO OROZCO, IRB
10:00 – 10:45	Computational investigation of allosteric mechanisms SILVIA OSUNA, UdG
10:45 – 11:15	Coffee Break
11:15 – 12:00	A role for allosteric sites in targeted protein degradation and E3 ligases CARLES GALDEANO, UB
12:00 – 12:45	An integrated platform for the discovery of peptidic ligands TBA, NOVO NORDISK
13:00 – 14:00	Lunch
14:00 – 14:45	Detection of secondary sites on proteins using fragment screening MARCEL VERDONK, ASTEX
14:45 – 15:30	To be announced
15:30 – 16:00	Coffee Break
16:00 – 17:00	Present & future of Allosteric drug discovery ROUND TABLE
17:00 – 17:15	Closure

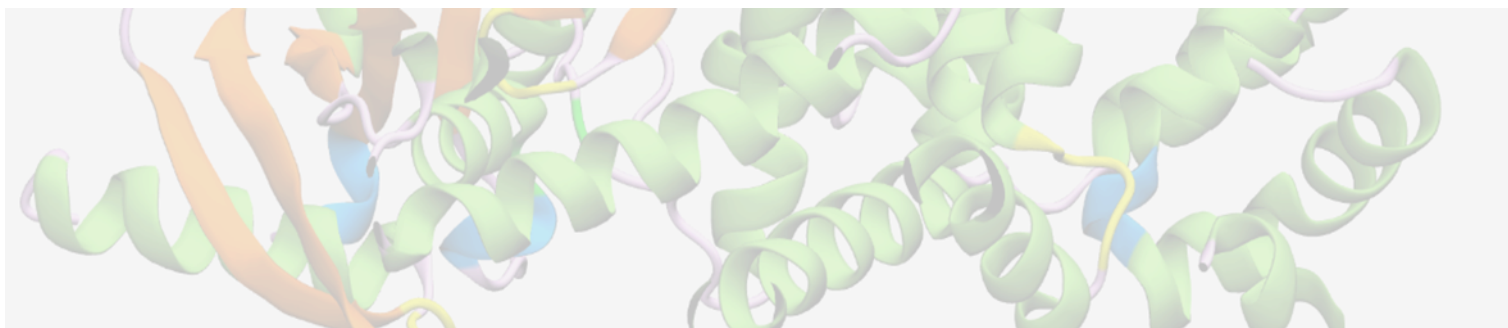


Aula Magna, Building A, Faculty of Pharmacy and Food Sciences

Registration (free of charge) [here](http://shorturl.at/atvC9)
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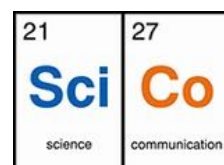
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