

17th EFMC Short Course on Medicinal Chemistry

Confirmed Speakers

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The Ternary Complex E3-Degrader-Target: Biophysical Binding Assays and Structures - Part 1



Dr Chun-wa CHUNG
(GLAXOSMITHKLINE, Stevenage, United Kingdom)

The Ternary Complex E3-Degrader-Target: Biophysical Binding Assays and Structures - Part 2



Dr Chun-wa CHUNG
(GLAXOSMITHKLINE, Stevenage, United Kingdom)

Introduction to Small Molecule Degraders: PROTACS and Molecular Glues - Part 1



Prof. Alessio CIULLI
(UNIVERSITY OF DUNDEE, Dundee, United Kingdom)



Dr Suzanne O'CONNOR
(UNIVERSITY OF DUNDEE, Dundee, United Kingdom)

Introduction to Small Molecule Degraders: PROTACS and Molecular Glues - Part 2



Prof. Alessio CIULLI
(UNIVERSITY OF DUNDEE, Dundee, United Kingdom)



Dr Suzanne O'CONNOR
(UNIVERSITY OF DUNDEE, Dundee, United Kingdom)

Importance of Cellular Degradation Kinetics and Mechanisms for Development of Potent Therapeutic Degraders - Part 1



Dr Danette DANIELS
(FOGHORN THERAPEUTICS, Cambridge, United States)

Importance of Cellular Degradation Kinetics and Mechanisms for Development of Potent Therapeutic Degraders - Part 2



Dr Danette DANIELS
(FOGHORN THERAPEUTICS, Cambridge, United States)

Clinical Aspects of Small Molecule Protein Degraders



Dr Ingo HARTUNG
(MERCK HEALTHCARE, Darmstadt, Germany)

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Quality Criteria for Degradable Probes



Dr Ingo HARTUNG
(MERCK HEALTHCARE, Darmstadt, Germany)

Medicinal Chemistry Optimisation of Small Molecule Degradable Probes - Part 1



Dr Andrea TESTA
(AMPHISTA THERAPEUTICS, Cambridge, United Kingdom)

Medicinal Chemistry Optimisation of Small Molecule Degradable Probes - Part 2



Dr Andrea TESTA
(AMPHISTA THERAPEUTICS, Cambridge, United Kingdom)