

Chemical genetic methods for kinase substrate identification

16:35 **Dimitrios Anastasiou** The Francis Crick Institute, London, UK Unravelling metabolic vulnerabilities of cancer cells by revisiting a drug's mode of action

17:15 **Closing Remarks** Klaus Rumpel

Poster Titles

In silico design of an artificial metalloenzyme from an alcohol dehydrogenase

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Stabilising protein-protein Interactions: A challenge for ligand discovery

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Design and synthesis of novel PRK2 tools to probe cancer

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