

Induced Proximity: Degradation and Beyond Programme

Virtual Event

3 - 4 February 2027



Scientific Programme

Wednesday 3rd February 2027

Listed times are in Central European Time (CET)

13:00 **WELCOME TO DAY ONE**

SESSION 1: PROTACS AND MOLECULAR GLUES – CLINICAL STAGE

Chair: Paola Martinelli

13:05 **Agnieszka Konopacka**

ICR, UK

'Engineering Proximity, Rewiring Biology, Transforming Cancer'

Q&A

13:35 **Gwenn Hansen**

Nurix Therapeutics, USA

Q&A

14:05 **Proffered Paper 1**

Q&A

14:20 **Proffered Paper 2**

Q&A

14:35 **REFRESHMENT BREAK**

14:50 **SESSION 2: GAIN OF FUNCTION CONCEPTS - BEYOND DEGRADATION**

Chair: Edward Tate

14:50 **FLASH TALKS SESSION 1**

15:05 **Amit Choudhary**

Harvard University, USA

Q&A

15:35 **Proffered Paper 3**

Q&A

15:50 **REFRESHMENT BREAK**

16:05 **FLASH TALKS SESSION 2**

16:20 **Proffered Paper 4**

Q&A

16:35 **Proffered Paper 5**

Q&A

16:50 **Nicolas Thomä**

EPFL, Switzerland

Q&A

17:20 SUMMARY AND CLOSE

Thursday 4th February 2027

Listed times are in Central European Time (CET)

13:00 WELCOME TO DAY TWO

SESSION 3: RATIONAL DESIGN OF MOLECULAR GLUES; ENABLING TECHNOLOGIES; COMPUTATIONAL APPROACHES FOR GLUE DISCOVERY

Chair: Brian Liao

13:05 **Edward Tate**

Imperial College London, UK

13:05 **Proffered Paper 8**

Q&A

13:35 **Zuzanna Kozicka**

EPFL, Switzerland

'Chemical entry points into protein degradation'

Q&A

14:05 **Proffered Paper 6**

Q&A

14:20 **Proffered Paper 7**

Q&A

14:35 REFRESHMENT BREAK

14:50 SESSION 4: NOVEL E3 LIGASES; PROTEIN DEGRADATION OF MEMBRANE PROTEINS

Chair: Sophie Postel-Vinay

14:50 FLASH TALKS SESSION 3

15:20 **Brian Liao**

Harvard University, USA

'Chemical and Genetic Glues of the E3 Ligase Substrate Adapter KBTBD4'

Q&A

15:50 REFRESHMENT BREAK

16:05 FLASH TALKS SESSION 4

16:20 **Daniel K Nomura**

University of California, USA

Q&A

16:50 **Proffered Paper 9**

Q&A

17:05 DISCUSSION SESSION

17:35 SUMMARY AND CLOSE

