

PROGRAMME

8:30 – 9:00

Registration and coffee- Sidlaw Foyer

Session 1

Chair: Kevin Roth

Sidlaw Auditorium

9:00 – 9:15

Introduction and Welcome
Professor Mike Ferguson

9:15 – 10:00

Professor Tim de Meyer, University of Ghent
The human imprintome and its deregulation in cancer

10:00 – 10:30

iGEM Dundee

10:30 – 10:50

Student talk: **Holly Robertson**
Negative regulation of NRF2 by protein kinases and its relevance to lung cancer

10:50 – 11:10

Coffee Break – Sidlaw Foyer

Session 2

Chair: Elda Iljazi

Sidlaw Auditorium

11:10 – 11:55

Dr. Sara Zanivan, University of Glasgow
Using high resolution proteomics to unravel pro-invasive functions of cancer-associated fibroblasts

11:55 – 12:40

Professor Markus Aebi, ETH Zurich
The making of N-glycoproteins

12:40 – 14:40

Lunch and Poster Session – Balbeggie Suite

Session 3

Chair: Giulia Vallardi

Sidlaw Auditorium

14:40 – 15:25

Professor Wendy Bickmore, University of Edinburgh
The remote control of gene expression

15:25 – 15:45

Student talk: **Catarina A. Carvalheda**
Early stages of Parkin activation – a computational study

15:45 – 16:15 **iGEM Heidelberg**

16:15 – 16:45 *Coffee Break – Sidlaw Foyer*

Session 4 **Chair: Aparajitha Vaidyanathan** **Sidlaw Auditorium**

16:45 – 17:30 **Dr. Neil Carragher**, University of Edinburgh
Advancing drug discovery through academic and Industry collaboration

17:30 – 17:50 Student Talk: **Chiara Maniaci**
Design, synthesis and biological evaluation of novel chemical degraders targeting the oxygen signalling pathway

Closing Session

18:00 – 18:30 Networking and Poster session 2

18:30 – 19:00 Closing Remarks
Professor Paul Clarke
Poster Prize presentation (with wine reception)

Evening

19:00 – 19:30 Networking time for the delegates

19:30 – 21:00 Dinner – Sidlaw Auditorium

21:00 – 00:00 Ceilidh – Sidlaw Auditorium