

Program

Day 1 – 4 May 2020

- 1.00 - 2.00 pm Arrival and registration
2.00 pm Welcome address
- 2.10 - 4.00 pm **Session 1: Ubiquitin technology and tools**
Keynote: Craig Crews - PROTAC-mediated protein degradation: the past, present and future
Huib Ovaa - Ubiquitin system chemistry
Helle Ulrich - Ubiquitin - a linkage-selective *in vivo* ubiquitylation tool
- 4.00 - 4.30 pm **Coffee break**
- 4.30 - 6.30 pm **Session 2: DUBs**
Sylvie Urbé - DUBs: Druggable regulators of protein and organelle homeostasis
Titia Sixma - Allosteric **regulation of DUB enzymes**
EMBO YIP talk: Yogesh Kulathu - Regulation of ubiquitin signalling by DUBs
Short talk 1 - *tba*
Short talk 2 - *tba*
- 6.40 - 7.10 pm **Poster power show** (2 min teaser presentations)
7.20 pm **Poster session**
& **Finger food dinner**

Day 2 – 5 May 2020

- 9.00 - 10.50 am **Session 3: Ubiquitin-DNA transactions**
Keynote: Cynthia Wolberger - Mechanism of cross-talk between histone ubiquitination and methylation
Nicolas Thomä - Reprogramming CUL4 ligases with small molecules
Rachel Klevit - BRCA1/BARD1, twenty years later
- 10.50 - 11.20 am **Coffee break**
- 11.20 - 12.50 pm **Session 3 ctd.: Ubiquitin-DNA transactions**
Jesper Svejstrup - Ubiquitin in transcription, DNA repair and disease
Ivan Dikic - Unconventional serine ubiquitination
Short talk 1 - *tba*
Short talk 2 - *tba*
- 1.00 - 2.00 pm **Lunch**
- 2.00 - 4.15 pm **Session 4: Cell cycle and signal transduction**
David Barford - Regulation of APC/C activity by the spindle assembly checkpoint during mitosis
Bruce Clurman - *tba*
Frauke Melchior - SUMOylation in signal transduction
Anna Sablina - Ubiquitin conjugation governs the interactomes of the RAS GTPases
Short talk 1 - *tba*
- 4.15 - 5.00 pm **Coffee break**
- 5.00 - 7.00 pm Leisure time to enjoy Würzburg
- 7.00 pm **Conference dinner at Bürgerspital**

Day 3 – 6 May 2020

- 9.00 - 10.50 am **Session 5: Proteostasis**
Keynote: Wade Harper - Understanding selective autophagy
Anne Bertolotti - Prolonging self-defense mechanism against misfolded protein a possible treatment against neurodegenerative diseases
Thorsten Hoppe - Impact of food perception on UPS, proteostasis, and aging
- 10.50 - 11.20 am **Coffee break**
- 11.20 - 1.05 pm **Hemmo Meyer** - VCP/p97-mediated protein unfolding in cellular homeostasis and signaling
Andreas Martin - Ubiquitin-dependent substrate processing by the 26S proteasome
Elke Krüger - Cellular responses to proteasome impairment
Short talk 1 - *tba*
- 1.05 pm Closing remarks
Lunch (packed)
- 1.15 pm Departure