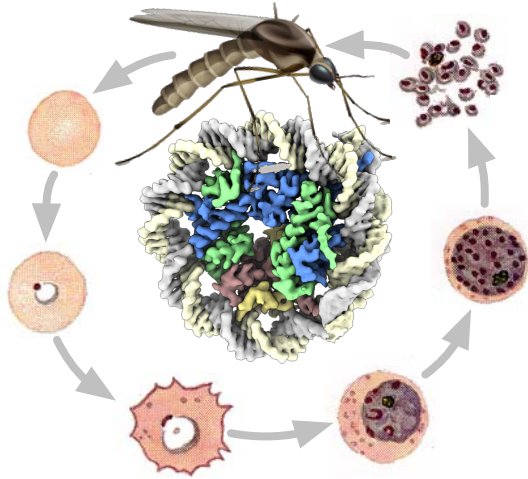


Plasmodium falciparum

Epigenetics Meeting



5.9.2022
14.00-18.00
H53

- open to the public -

Richard Bartfai

Epigenetic plasticity during development and pathogenicity of malaria parasites

14:00 | H53

Michaela Petter

Bromodomain proteins of the malaria parasite *Plasmodium falciparum* regulate asexual and sexual development

15:00 | H53

Coffee break

Michael Filarsky

Should I stay or should I go?

Epigenetic regulation of sexual commitment in malaria parasites

16:00 | H53

Simon Holzinger

Chromatin dynamics during the erythrocytic life cycle

16:30 | H53

Posters

17:00 | next to H53



contact: Gernot Längst - gernot.laengst@ur.de