



UNIVERSITÄT
DES
SAARLANDES

Cell Physics 2025

7. - 9. October | Saarbrücken

TOPICS

Cytoskeleton & cell mechanics

Molecular motors

Membranes

Cell collectives

Machine learning in biophysics

Synthetic biology

Heterogeneity & diversity

INVITED SPEAKERS

Bruno Antonny – Valbonne

Mariaceleste Aragona – Copenhagen

Isabelle Arnal – Grenoble

Prosenjit Bagchi – Piscataway

Laurent Blanchoin – Grenoble

E. Ada Cavalcanti-Adam – Bayreuth

Caterina Fuster-Barceló – Madrid

Kristina Ganzinger – Amsterdam

Jochen Guck – Erlangen

Pierre Haas – Dresden

Dagmar Iber – Basel

Edward Lemke – Mainz

Carien Niessen – Cologne

Nathalie Reuter – Bergen

Verena Ruprecht – Barcelona

Steffen Rulands – Munich

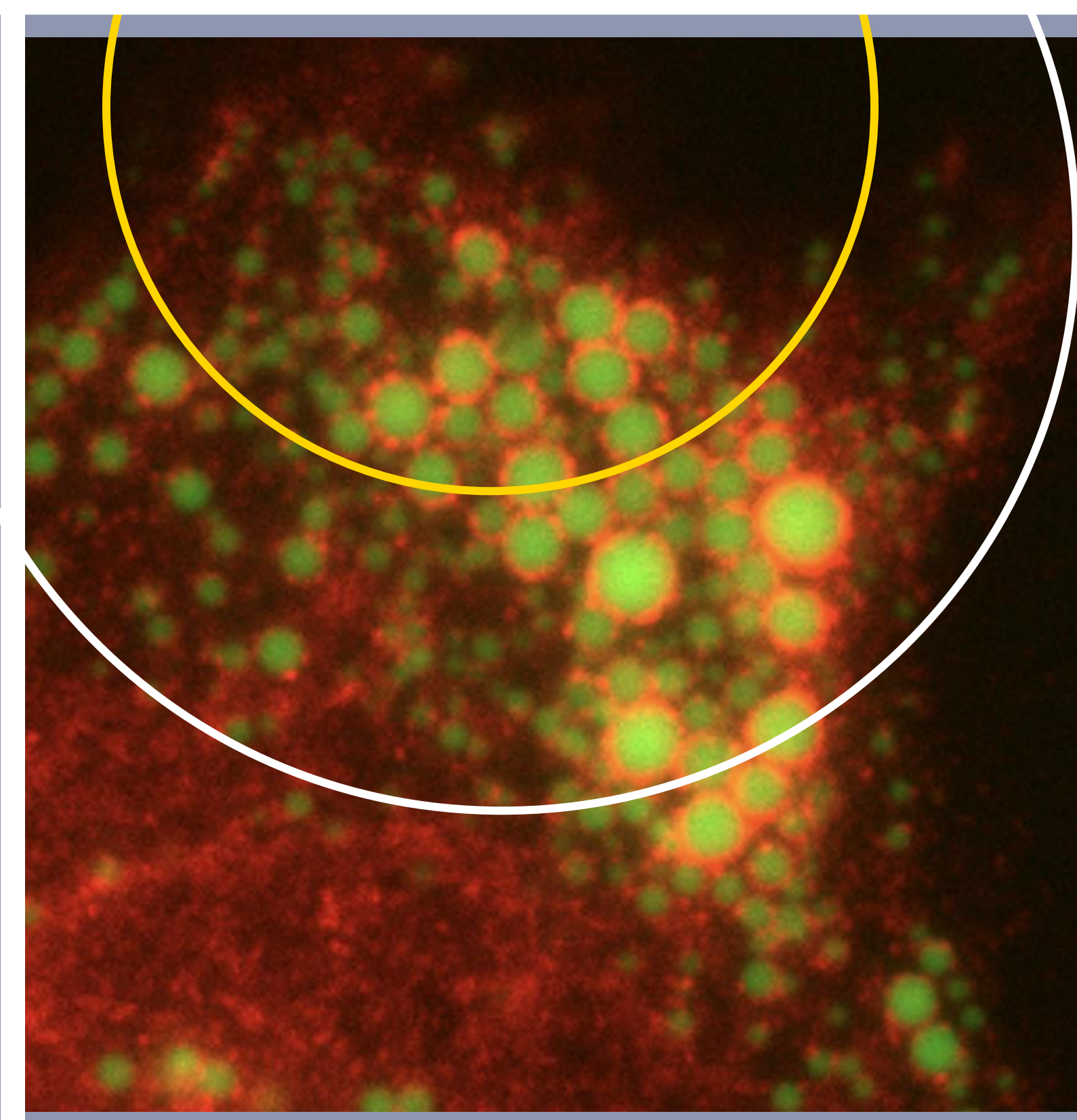
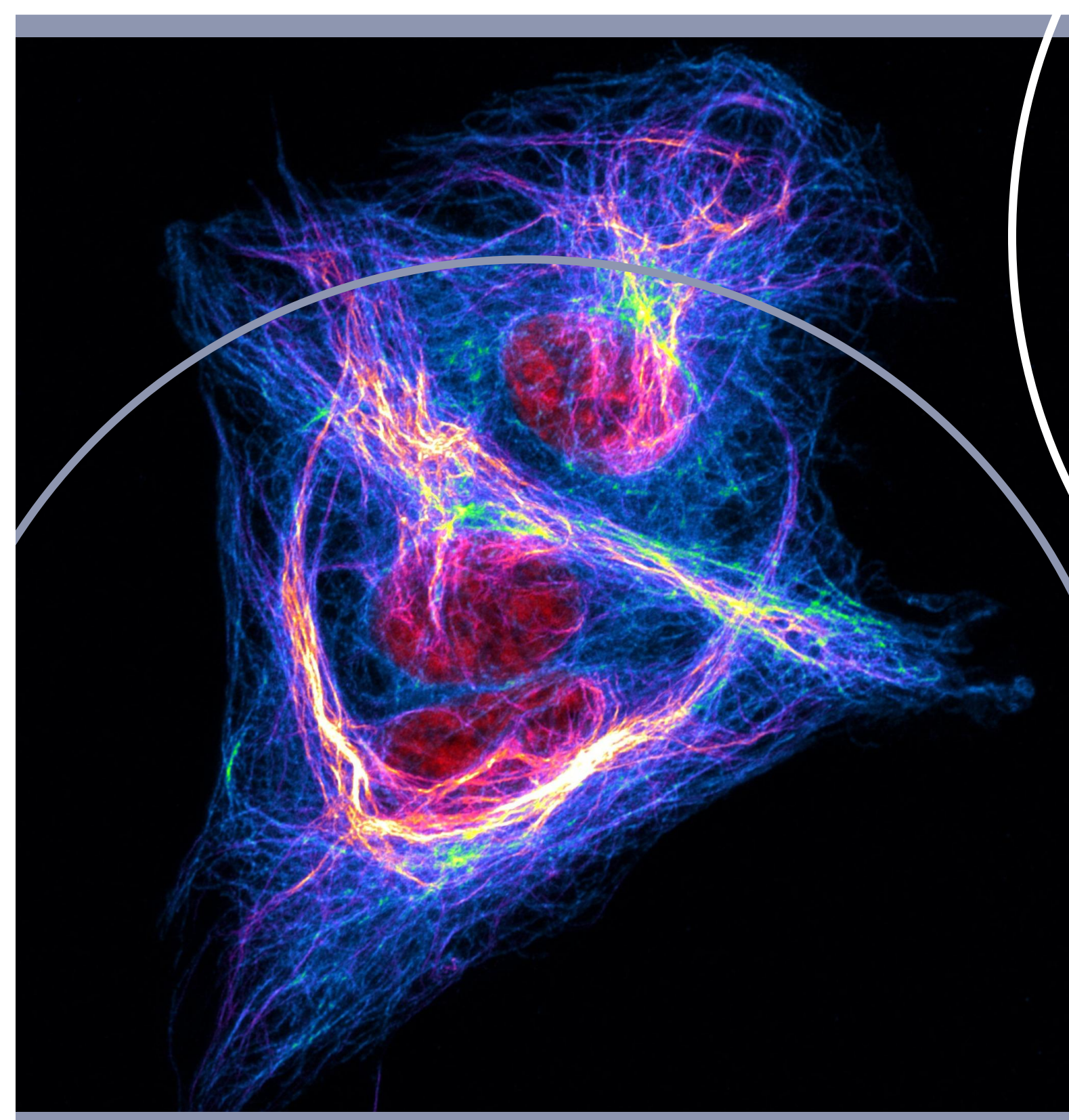
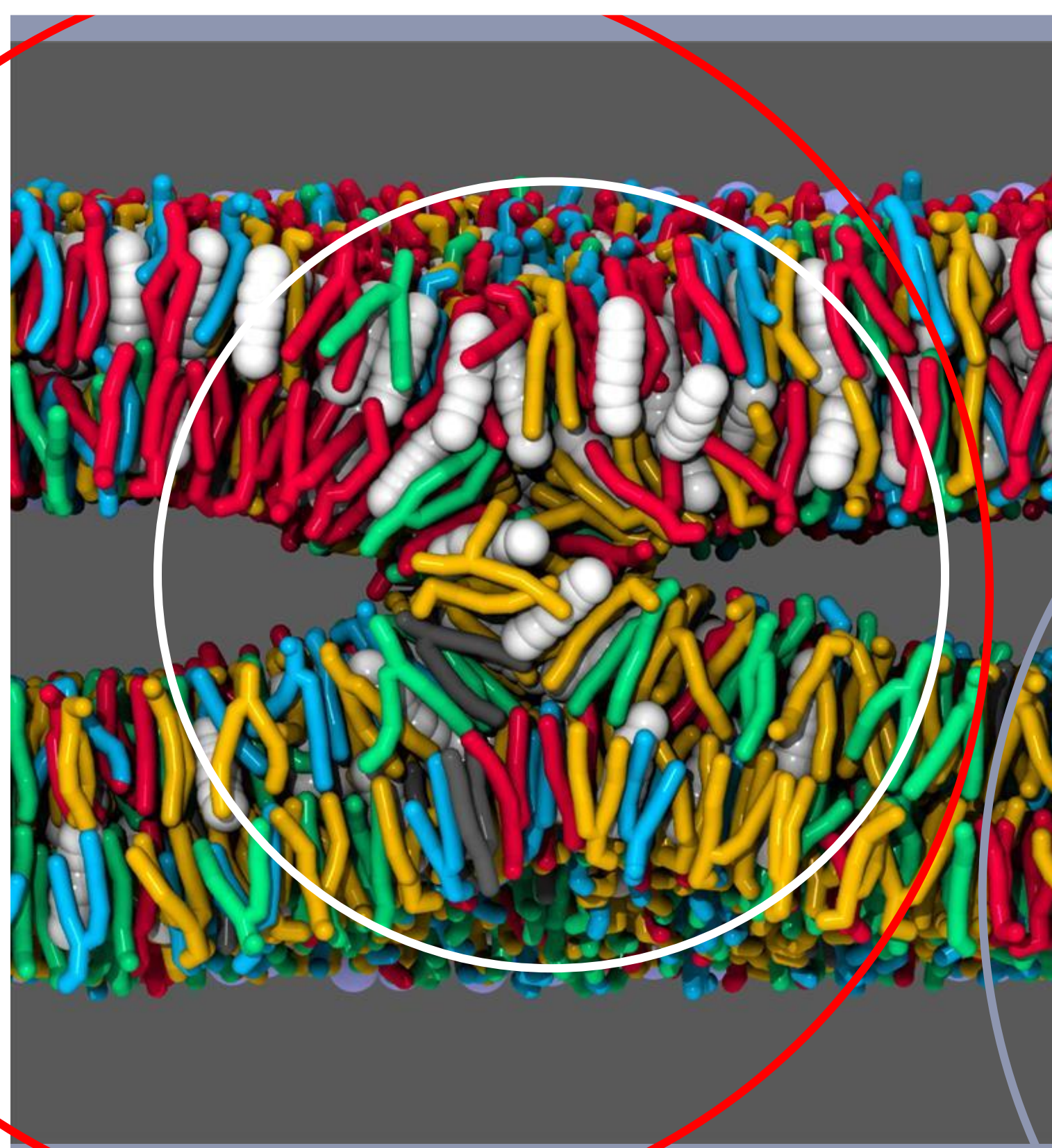
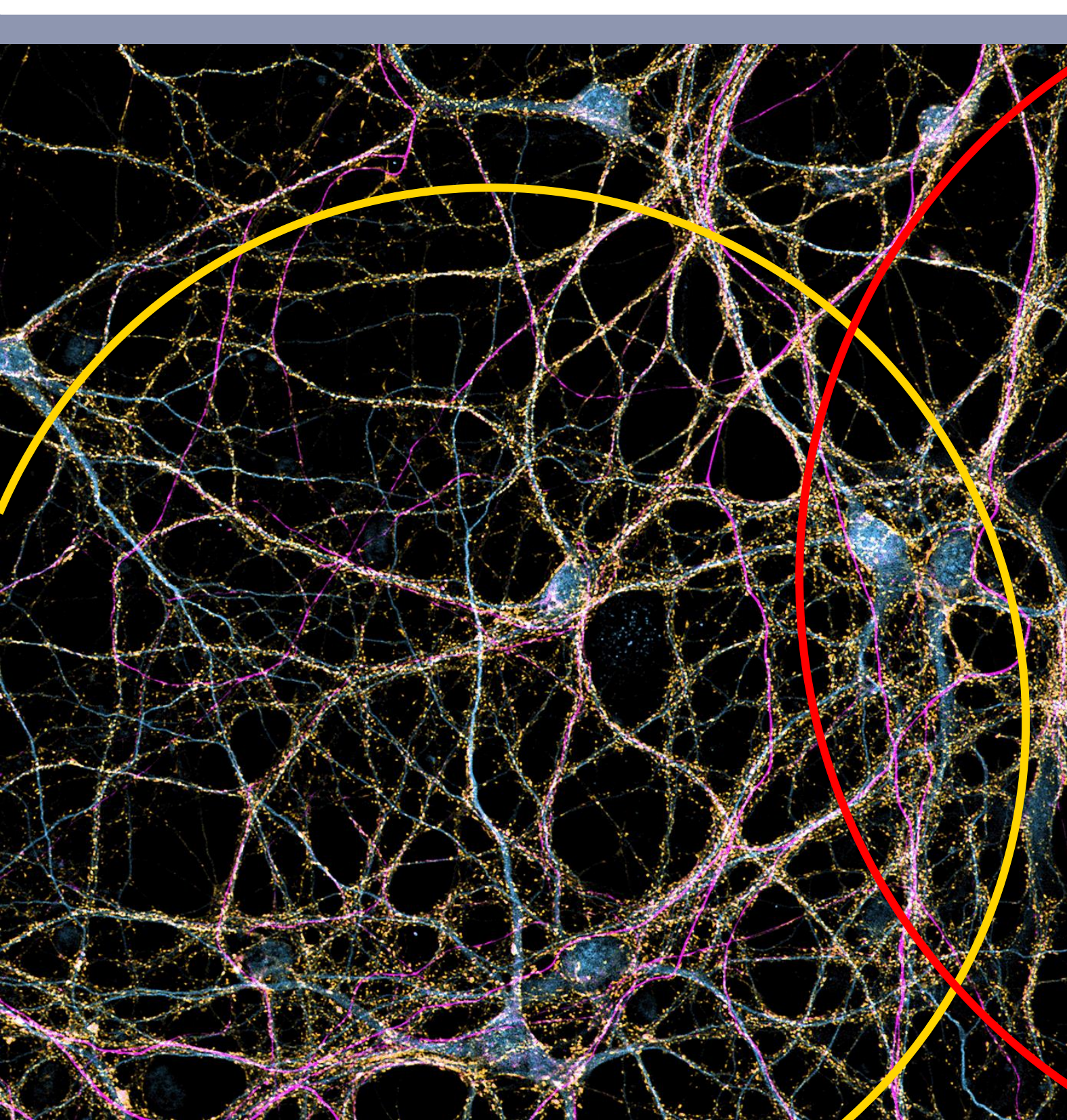
James Saenz – Dresden

Erdinc Sezgin – Stockholm

Thomas Surrey – Barcelona

Hawa Racine Thiam – Stanford

Stefano Vanni – Fribourg



CONFERENCE CHAIRS

Franziska Lautenschläger

Jochen Hub

Scholarships

available for M.Sc./B.Sc. students
& doctoral researchers

WILHELM UND ELSE
HERAEUS-STIFTUNG



ORGANIZING COMMITTEE

Laura Aradilla-Zapata (née Schaedel), Philipp Hövel,
Sandra Iden, Bianca Schrul, Oskar Staufer,
Dora Tang, Christian Wagner

<https://www.cell-physics.uni-saarland.de>

Abstract submission & early bird registration
until June 30, 2025

DFG

INM
Leibniz-Institut
für Neue Materialien

ZBP

