

GROUNDBREAKING RESEARCH EVERY 5 MINUTES

The Heidelberg Life Sciences Celebrate 10 Years ERC

Talks Agenda

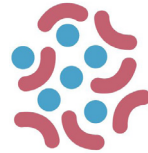
18.00 Welcome by Friedrich Frischknecht (Centre for Infectious Diseases)

18.15 Jan Lohmann (COS)

Control Of Stem Cell Behavior By Environmental Signals

18.20 Aurelio Teleman (DKFZ)

Using Drosophila To Understand Human Biology



18.25 Detlev Arendt (EMBL)

Using An Annelid For Decoding Brain Evolution

18.30 Sylvia Erhardt (ZMBH)

A Role For RNA In Centromere Biology And Genome Integrity

18.35 Thomas Barends (MPIImF)

Solving The Pathway Of Ladderane Biosynthesis

18.40 Carmen Ruiz de Almodovar (BZH)

Neuro-Vascular Communication During Development Of
The Central Nervous System

18.45 Friedrich Frischknecht (Centre for Infectious Diseases)

How Malaria Parasites Are Born

18.50 Christoph Müller (EMBL)

Structural Biology Of RNA Polymerase I and III Transcription

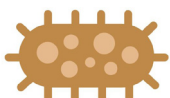


18.55 Annika Guse (COS)

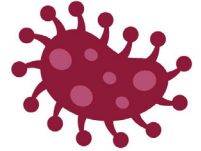
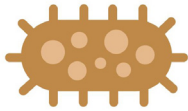
The Rise And Fall Of Coral Reefs: A Cell Biological Problem

19.00 Alexander Aulehla (EMBL)

Timing In Embryogenesis



SESSION BREAK



19.30 Rohini Kuner (Institute of Pharmacology)

Structural Plasticity In Chronic Pain

19.35 Jan Siemens (Institute of Pharmacology)

Temperature Detection & Thermoregulation

19.40 Henrik Kaessmann (ZMBH)

Molecular Basis Of Phenotypic Evolution

19.45 Eileen Furlong (EMBL)

Obtaining Robustness In Developmental Programs

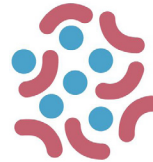
19.50 Hilmar Bading (IZN)

The Biology Of Nuclear Calcium

VEGFD Nasal Spray Neuroprotective Therapy

19.55 Michael Boutros (DKFZ)

Facebook Of Genes



20.00 Jochen Wittbrodt (COS)

Seeing Is Believing: The Eye On The Move

20.05 Martin Beck

Architecture Of The Human Nuclear Pore - Solving A 3D Jigsaw
With 1,000 Pieces

20.10 Joachim Spatz (MPIImF)

Synthetic Cell Design



SOCIAL GET-TOGETHER