

Interfakultäres Institut für Biochemie

14:15- 16:15 Tuning the way to die: implications of membrane perturbations in necroptosis
Dr. Uris Ros
(Room 209)

Friedrich-Miescher-Labor, Max-Planck-Gesellschaft

14:15- 16:45 Zebrafish models for basic and translational research
Dr. Patrick Müller

Anatomisches Institut (Alte Anatomie)

14:15- 17:15 Advances in Microscopy - from the digital classroom to image stacks of cleared tissues
Dr. Andreas Mack
(Seminar room 3)

Verfügungsgebäude, Morgenstelle

14:15- 16:15 Monitoring of anti-cancer T-cell immune responses: from basic research to clinical studies
Priv.-Doz. Dr. Cécile Gouttefangeas
(Room 1.034)

Felsenbeinlabor, HNO-Klinik

14:30- 17:00 Anatomie der höheren Wirbeltierembryonen zu Beginn der Organogenese am Mikroskop
Priv.-Doz. Dr. Andrea Wizenmann

Pub Crawl

June 1st, 2019 // 19:30-open end
Meeting point Stiftskirche

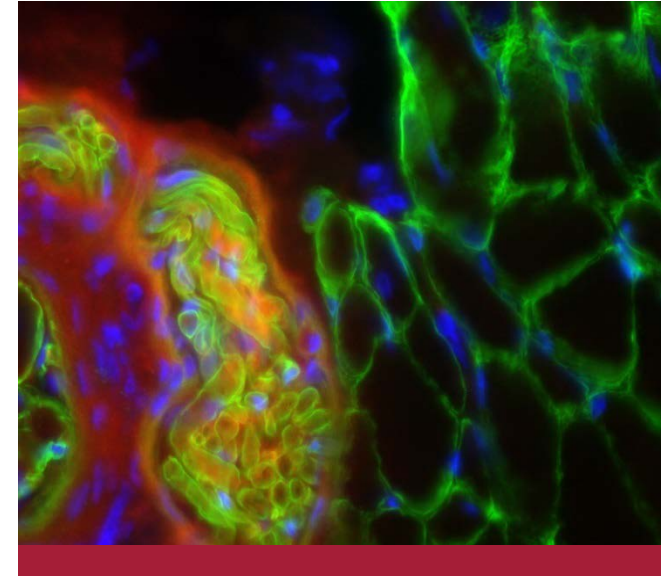
BuFaTa

Breakfast

June 2nd, 2019 // 08:00-09:30
Lehr- und Lerngebäude // Room 1.202/203

BuFaTa

June 2nd, 2019 // 09:30-open end
Lehr- und Lerngebäude // Room 1.202/203



Symposium

10 Years Molecular Medicine:

Building bridges between basic
science and clinical medicine

31. May – 02. June 2019

In Kooperation mit der
Fachschaft Molekulare Medizin



Kontakt: Dr. Konstanze Muschko

Universität Tübingen · Medizinische Fakultät · Studiendekanat
Silcherstraße 5 · 72076 Tübingen

Telefon + 49 7071 29- 73682 · Telefax +49 7071 29-4446
www.uni-tuebingen.de · konstanze.muschko@med.uni-tuebingen.de

Faculty of Medicine



Symposium

Registration

May 31st, 2019 // 16:00-18:30
Alte HNO // Room 111, Room 112 //
Silcherstraße 5 // 72076 Tübingen

Science Slam

May 31st, 2019 // 18:30-21:30
Kupferbau // Lecture Hall (HS 25)

Chair

Hank M. Flemming

Speaker

Physik
Jochen Heinrich

Psychologie
Michael Wenzler

Künstliche Intelligenz
Jaromir Konecny

Biologie
Prof. Dr. Hendrik Freitag

Astrophysik
Timothy Gebhard

Mittelalterliche Mönchsgesänge
Simon Hauser

Originalität von Übersetzungen
Philipp Multhaupt

Symposium

June 1st, 2019 // 8:00-14:00
Crona-Kliniken // Lecture Hall (Floor B04)

10 Years Molecular Medicine: Building bridges between basic science and clinical medicine

- 08:00 Registration & Breakfast
- 08:45 Welcome
Prof. Dr. Dr. Ghazaleh Tabatabai
- 09:00 Monitoring tumor evolution and treatment response using liquid biopsy
Prof. Dr. Stephan Ossowski
- 09:30 From molecular basis of proliferation control to targeted treatments in oncology
Prof. Dr. Nisar P. Malek
- 10:00 Human infection models to improve medicine
Prof. Dr. Benjamin Mordmüller
- 10:30 Break
- 11:00 Molecular Medicine in Neuro-Oncology
Prof. Dr. Dr. Ghazaleh Tabatabai
- 11:30 Delivering the power of T cells to cancer patients – novel tumor antigens and cutting-edge immunotherapies made in Tübingen
Dr. Norbert Hilf
- 12:00 Laudatio Prof. Dr. Thomas Iftner
Prof. Dr. Stephan Zipfel
- 12:30-14:00 Lunch break

Workshops

June 1st, 2019 // 14:00-17:15

Crona-Kliniken

- 14:15-17:15 Problem-based learning: How interactive discussions and critical analysis can make you a better learner
Dr. Tamia Lapointe
(Room 224)
- 14:00-17:00 Disease modeling and correction of mutations using CRISPR/Cas9 gene editing of primary cells and iPSCs
Prof. Dr. med. Julia Skokowa
(Room 221)

Lehr- und Lerngebäude

- 14:00-17:00 NGS - Quo vadis
Dr. Dr. Saskia Biskup
(Room 1.202/203)
- 14:15-16:00 The characterisation of the brain's immune cell: From histological description to single cell profiles of microglia
Dr. Jonas Neher
(Room 1.206)
- 14:15-17:00 Immunology: The History of the Major histocompatibility complex
Prof. Dr. Oliver Planz
(Room 2.201)
- 14:30-17:00 Impact of basic research on melanoma therapy
Prof. Dr. Birgit Schitteck & Dr. Tobias Sinnberg
(Room 1.205)
- 14:15-16:15 Advances in Neurogenetics: Discovery of novel disease gene
Priv.-Doz. Dr. Rebecca Schüle
(Room 2.202)