

Datum	Sprecher	Thema	Kontakt
18.4.		Doktorandenseminar	Orian-Rousseau
25.4.	Prof. Dr. Wilhelm Gruissem (ETH Zürich)	Function of the Arabidopsis Retinoblastoma-related protein in stem cell maintenance and differentiation	Prof. Puchta, Nick, Lichtenthaler
2.5.	Dr. Michael Hirtz (KIT, Vorstellungsvortrag)	Bioactive Surface Patterning by Dip-Pen Nanolithography and related Techniques	Prof. Bastmeyer, Fischer
9.5.	Dr. Michael Reber (University of Strasbourg)	A new mechanism of neural map alignment in the midbrain	Dr. Weth
30.5.	Dr. Patrick Achard (University of Strasbourg)	Long-distance transport of gibberellins in plants	Dr. Riemann
6.6.	Prof. Dr. Louise Glass (University of California, Berkeley)	Systems biology approaches to dissecting plant cell wall deconstruction by filamentous fungi	Prof. Fischer
20.6.	Dr. Cornelia Lee-Thedie (KIT, Vorstellungsvortrag)	On the significance of biophysical parameters in the hematopoietic stem cell niche	Prof. Bastmeyer, Fischer
27.6.	Dr. Steffen Scholpp (KIT, Vorstellungsvortrag)	Wnt signaling in neural development	Prof. Bastmeyer, Fischer
4.7.	Dr. Markus Schmidt-Heydt (MRI, Vorstellungsvortrag)	From Physiology to Omics – Understanding Mycotoxin Biosynthesis in Penicillium	Prof. Fischer
11.7.	Prof. Dr. Veronique Orian-Rousseau (Antrittsvorlesung)	How the understanding of CD44 signaling can lead to medical applications	Prof. Fischer
18.7.		Doktorandenseminar	Prof. Orian-Rousseau
25.7.	Prof. Dr. Russel Cox (University of Hannover)	Expression of Full Secondary Metabolite Pathways in Fungi - A Tool for Discovery and Engineering Biosynthesis	Prof. Fischer

17:30 Uhr, Criegee-Hörsaal, Fritz-Haber-Weg 2-6