

Biologisches Kolloquium Sommer 2015

Datum	Sprecher	Thema	Kontakt
20.4.	Prof. Dr. Wolfgang Wohlleben (University of Tübingen)	Novel approaches to identify and exploit the biosynthetic potential of actinomycetes	Prof. Gescher
4.5.	Prof. Dr. Elmar Schiebel (University of Heidelberg)	How a cell restricts centrosome duplication to once per cell cycle – the yeast view	Prof. Fischer
11.5.	Prof. Dr. Michael Feldbrügge (University of Düsseldorf)	mRNA transport meets membrane trafficking	Prof. Requena
18.5.	Dr. Achim Treumann (University of Newcastle, UK)	Investigating the role of jasmonic acid in the drought tolerance of rice using proteomic methods	Dr. Riemann
8.6.	Dr. Carolin Gutjahr (LMU Munich)	Arbuscular mycorrhiza development	Prof. Nick
15.6.	Prof. Dr. Annegret Wilde (University of Freiburg)	RNA-mediated regulation in cyanobacteria	Prof. Lamparter
22.6.	Dr. A. Pecinka (MPI Köln)	ATR and ATM are Required for Repair of Zebularine-induced DNA Damage in <i>Arabidopsis thaliana</i>	Prof. Puchta
29.6.	Dr. Philipp Wiemann (University of Wisconsin, Madison, USA)	Metals and metabolomes of the opportunistic human pathogen <i>Aspergillus fumigatus</i>	Prof. Fischer
6.7.	Prof. Dr. Ulrich Kück (University of Bochum, UK)	Mating Systems and Sexual Development in <i>Penicillium chrysogenum</i> , the industrial producer of the beta-lactam antibiotic penicillin	Prof. Kämper
13.7.	Dr. Sabine Fillinger (INRA, Versailles)	From fungicide-resistance to fundamental fungal biology of plant-pathogenic fungi	Prof. Fischer

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