

# Biologisches Kolloquium 2014/15

Datum	Sprecher	Thema	Kontakt
10.11.	<b>Prof. Dr. Franziska Krajinski</b> (MPI Golm)	Links between plant mineral nutrition and arbuscular mycorrhizal symbiosis	Prof. Requena
24.11.	<b>Prof. Dr. Jörg Soppa</b> (University of Frankfurt)	Ploidy in prokaryotes: On the seldom cases of monoploidy and the many evolutionary advantages of polyploidy	Prof. Fischer
1.12.	<b>Prof. Dr. Michael Freitag</b> (Oregon State University, USA)	Chromatin structure controls centromeres and secondary metabolism in fungi	Prof. Kämper
8.12.	<b>Prof. Dr. Eckhard Thines</b> (University of Kaiserslautern)	Secondary metabolites in the plant pathogenic fungus <i>Magnaporthe oryzae</i> : regulation of biosynthesis and impact on pathogenicity	Prof. Requena
15.12.	<b>Prof. Dr. Ulrich Schwaneberg</b> (RWTH Aachen)	Directed Enzyme Evolution	Prof. Syldatk
12.1.	<b>Prof. Dr. Andreas Hiltbrunner</b> (University of Freiburg)	Molecular mechanisms of phytochrome signalling	Prof. Nick
19.1.	<b>Dr. Carolin Gutjahr</b> (University of Munich (LMU))	Arbuscular mycorrhiza development	Prof. Nick
26.1.	<b>Prof. Dr. Bernhard Eikmanns</b> (University of Ulm)	Pathway analysis and engineering in <i>Corynebacterium glutamicum</i>	Prof. Fischer
2.2.	<b>Prof. Dr. Helle Ulrich</b> (University of Mainz)	How ubiquitin and SUMO control damage processing during DNA replication	Prof. Puchta
9.2.	<b>Prof. Dr. Ari Sadanandom</b> (University of Durham, UK)	Ubiquitin and ubiquitin-like proteins in plant stress signalling	Dr. Riemann

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