

Biologisches Kolloquium Winter 2017/18

Datum	Sprecher	Thema	Kontakt
23.10.		Doktorandenseminar	Prof. Orian-Rousseau
6.11.	Prof. Dr. José Pérez-Martín (University of Salamanca, Spain)	Controlling the growth of the infective filament in <i>Ustilago maydis</i> : TOR at its right level	Prof. Kämper
13.11.	Prof. Dr. Takors (University of Stuttgart)	Scale-up of Microbial Bioprocesses: Lessons Learned for Strain Engineering	Prof. Gescher
27.11.	Prof. Dr. Lars Angenent (University of Tübingen)	From C1 to C8 with syngas fermentation and microbial chain elongation	Prof. Gescher
4.12.	Prof. Dr. Barbara Hohn (Fridrich Miescher Institute Basel)	Life as a scientist: ideas, research, results, conclusions	Prof. Puchta
11.12.		Doktorandenseminar	Prof. Orian-Rousseau
18.12.	Prof. Dr. Kai Heimel (University of Göttingen)	Secretion, Sex and Virulence - A conserved stress response as signal hub in pathogenic fungi	Prof. Kämper
15.1.	Prof. Dr. Esther Stoeckli (University of Zürich)	Morphogens can explain the link between intellectual disability and ciliopathies	Prof. Bastmeyer
22.1.	Prof. Dr. Anne-Kathrin Kaster (KIT)	Auf der Jagd nach neuen Mikroorganismen (Antrittsvorlesung)	Prof. Fischer
29.1.	Prof. Dr. Javier Paz-Ares (CSIC, Madrid)	Phosphate starvation signaling in plants. Cross-talks with defense and drought signaling	Prof. Requena
5.2.	Frantisek Baluška	Visually Guided Behavior of Roots: From Negative Phototropism to Skototropism	Prof. Nick
12.2.	Dr. Falk Hillmann (Hans-Knöll Institute, Jena)	Human pathogenic fungi escape and defend against predatory amoeba - an environmental training ground for virulence factors?	Prof. Fischer

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

gez. R. Fischer (0721-60844630)