

Biologisches Kolloquium 2019/20

Datum	Sprecher	Thema	Kontakt
21.10.	Doktorandenseminar		Prof. Orian-Rousseau
28.10.	Dr. Christina Chaban (University of Tübingen)	bZIP transcription factors at the crossroads of signalling pathways	Prof. Nick
4.11.	Doktorandenseminar		Prof. Orian-Rousseau
25.11.	Prof. Dr. André Fleißner (University of Braunschweig)	Fungal dialogs: Cellular communication within and across species boundaries	Prof. Fischer
2.12.	Prof. Dr. Wim Walter (University of Hamburg)	Processive movement by single and multiple kinesin motors	Prof. Nick
9.12.	Prof. Dr. Gustavo H. Goldman (University of Sao Paulo, Brasilien, TUM Munich)	Strategies from the fungal pathogen <i>Aspergillus fumigatus</i> for evading antifungal drugs and host defenses	Prof. Fischer
16.12.	Prof. Dr. Kirsten Jung (LMU Munich)	The complexity of bacterial stress response: from receptors to translational regulation	Prof. Fischer
13.1.	Prof. Dr. Thomas Dresselhaus (University of Regensburg)	A Battlefield: Signaling Along the Pollen Tube Journey	Prof. Puchta
20.1.	Prof. Dr. Lennart Hilpert (KIT, Antrittsvorlesung)	Der Zellkern als biomimetische Vorlage für DNA-basierte Computerhardware?	Prof. Fischer
27.1.	Prof. Dr. Laura Martín Díaz (University of Cadiz, Spanien)	New challenges in marine environment protection: Contaminants of emerging concern	Prof. Requena
3.2.	Prof. Dr. Armin Djamei (Gatersleben)	New insights into the effectome of a biotrophic plant pathogen	Prof. Kämper

17:30 Uhr, Criegee-Hörsaal, Fritz-Haber-Weg 2-6, Kontakt: R. Fischer (0721-6084 4630)