

Biologisches Kolloquium

Sommersemester 2014

Datum	Sprecher	Thema	Ansprechpartner
28.4.	Prof. Dr. Wojtek Pawłowski (Cornell University, USA)	The genetics of genetics: chromosome interactions and recombination during meiosis in plants	Prof. Puchta
5.5.	Prof. Dr. Jamie Dick (Queens University, Belfast, UK)	Invasive Species in a Changing World: Can we predict new invaders and their ecological impacts?	Prof. Taraschewski
12.5.	Prof. Dr. Vera Meyer (TU Berlin)	<i>Aspergillus niger</i> - a multipurpose cell factory?	Prof. Fischer
19.5.	Prof. Dr. Tomasz Jurkowski (University of Stuttgart)	Synthetic epigenetics - from engineering of the chromatin state to cellular differentiation	Prof. Puchta
2.6.	Prof. Dr. Thierry Heitz (IBMP, Strasbourg)	The complex decay of a plant hormone : Jasmonate as a case study	Dr. Riemann
30.6.	Prof. Dr. Mark Caddick (Liverpool, UK)	A tail of destruction: coordination translational repression and RNA degradation	Prof. Fischer
14.7.	Prof. Dr. George Diallinas (Athens University, Greece)	Signals and mechanisms of transporter trafficking, endocytosis and turnover: lessons from a model fungus	Prof. Fischer

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