



**Programm für das Biologische Kolloquium im
Sommersemester 2007
17:15 Uhr, Criegée-Hörsaal, Fritz-Haber-Weg 2-6**

Datum	Sprecher	Thema	Ansprechpartner
16.4.	Prof. Dr. Gerry Lewin (Max Delbrück Center for Molecular Medicine, Berlin)	The molecules of touch	Prof. Bastmeyer
23.4.	noch frei		
7.5.	Dr. Jean Mollinier (Institut de Biologie Moléculaire des Plantes CNRS Straßburg)	Plant genome stability: What's new?	Prof. Puchta
14.5.	Dr. Michael Feldbrügge (MPI für terrestrische Mikrobiologie, Marburg)	Microtubule-dependent mRNA transport in the pathogen <i>Ustilago maydis</i>	Prof. Fischer
21.5.	PD Dr. Eberhardt Frey (Staatliches Museum für Naturkunde Karlsruhe)	Flugmechanik und Physiologie der Pterosaurier	Prof. Rieder
4.6.	PD Dr. Ursula Obst (FZK Karlsruhe)	Bacterial Stress Responses and their Potential Impact on Disinfection	Prof. Fischer
11.6.	Prof. Dr. Frank Waller (Institute of Phytopathology and Applied Zoology, University of Giessen)	Systemic disease resistance conferred to crop plants and Arabidopsis by the root endophytic fungus <i>Piriformospora indica</i>	Prof. Nick
18.6.	Prof. Dr. Vladimir Korinek (Prag)	Hypermethylated in Cancer 1 and Stiffy, two novel nuclear components of the Wnt signaling pathway?	Dr. Gradl
25.6.	Prof. Dr. Hans-Ulli Mösch (Universität Marburg)	Sticking to the right surface: control of cellular adhesion in the budding yeast <i>Saccharomyces cerevisiae</i>	Prof. Fischer
2.7.	Dr. Veronique Orian-Rousseau	Cancer stem cell: Redefining cancer (Antrittsvorlesung)	Prof. Puchta
9.7.	Prof. Axel Meyer (Konstanz)	Patterns and processes in the evolution of cichlid fish adaptive radiations	Prof. Bastmeyer
16.7.	Prof. Dr. Regine Kahmann (Max-Planck-Institut Marburg)	The establishment of biotrophy in the <i>Ustilago maydis</i> /maize pathosystem	PD Requena