

Termin, Ort	Reihe	Referent	Titel
17.10.2011 SR Innere Med A	Guest Seminars in Immunology	Andre Gessner	Role of Bacterial Permeability Increasing protein (BPI) in antibacterial defense
20.10..2011 HS Ost	Mikrobiologisch-Infektiologisches Kolloquium	Hanno Langen	From Proteomics Discovery to Clinical Validation. Application of proteomica Technologies in Pharmaceutical Industry
07.11.2011 Krupp Kolleg	Molekulare Mechanismen elementarer Lebensprozesse	Sven Cichon	The molecular analysis of neuropsychiatric phenotypes –recent successes and pitfalls
10.11.2011 HS Ost	Mikrobiologisch-Infektiologisches Kolloquium	Andreas Tebbe	Comprehensive Phosphoproteomics Mode of Action Analysis in Cultured Cell Lines an Xenograft Models
11.11.2011 SR Innere Med A	Guest Seminars in Immunology	Fritz Koch-Nolte	Nanobodies against the cell surface sensors of nucleotides released from damaged cells - potentially new anti-inflammatory agents
17.11.2011 HS Ost	Mikrobiologisch-Infektiologisches Kolloquium	Dagmar Heuer	<i>Chlamydia trachomatis</i> and the Golgi apparatus –players and consequences
21.11.2011 HS Innere Med A	Guest Seminars in Immunology	Roland Rad	Genetic Models for the Study of Inflammation and Cancer in the Gastrointestinal Tract
24.11.2011 HS Ost	Mikrobiologisch-Infektiologisches Kolloquium	Peter Staib	Molecular analysis of host-pathogen-interaction in <i>Candida albicans</i> and dermatophytes
28.11.2011 SR Innere Med A	Guest Seminars in Immunology	Christopher Lillig	
01.12.2011 HS Ost	Mikrobiologisch-Infektiologisches Kolloquium	Ulrich Nübel	Evolution of MRSA within and among patients
08.12.2011 HS Ost	Mikrobiologisch-Infektiologisches Kolloquium	Dorothee Kretschmer	Phenol-soluble modulinsand the activation of human formylpeptide receptor 2 – Small peptides of Staphylococci with great properties

12.12.2011 Krupp Kolleg	Molekulare Mechanismen elementarer Lebensprozesse	Jaques Beckmann	Mirror extreme BMI phenotypes associated with gene dosage at the chromosome 16p11.2 locus
12.01.2012 HS Ost	Mikrobiologisch-Infektiologisches Kolloquium	Thomas Mettenleiter	Escape from the nucleus how herpesviruses mature
19.01.2012 HS Ost	Mikrobiologisch-Infektiologisches Kolloquium	Werner Solbach	Granulocytes in the habitat of chronic infection
23.01.2012 Krupp Kolleg	Molekulare Mechanismen elementarer Lebensprozesse	Reinhard Fässler	Genetic analysis of integrin signalling in mice
13.02.2012 Krupp Kolleg	Molekulare Mechanismen elementarer Lebensprozesse	Dieter Kabelitz	Recognition of microbial ligands by human gamma/delta T-cells
19.03.2012 Krupp Kolleg	Molekulare Mechanismen elementarer Lebensprozesse	Hubert Bahl	<i>Clostridium acetobutylicum</i> : wie ein anaerobes Bakterium mit Sauerstoff umgeht