

**Research group seminars
of the Departments for Immunology and Proteome Research
of the Institute of Immunology**

(31305)

The seminars take place in room 10, BMFZ - Schillingallee 69,
on Mondays at 4 p.m.

Seminar plan SS 2016

Date	Speaker	Topic
11.4.	Glocker	Semester introduction / plannings
18.4.	Yang	Early risk prognosis of free flap transplant failure by plasma M-CSF protein quantitation using 2D LC/MRM-MS analysis
2.5.	Danquah	Determination of affinity constants for the interaction of the anti-hnRNP antibody with its epitope peptide using the Love wave biosensor
9.5.	Koy	Laboratory Safety Instructions
23.5.	Kinkel	Determination of the amino acid sequence of the monoclonal AntiRA33 antibody using mass spectrometry
30.5.	Yefremova	Instant Transition Epitope Mapping (ITEM)
6.6.	Koy	A molecular signature for bladder cancer revealed by mass spectrometric proteome analysis
13.6.	Röwer	Gas phase free energies of protein-protein interactions determined by ion mobility mass spectrometry
20.6.	Koczan	Coevolution of scientific knowledge progress and the development of a versatile microarray platform - the Affymetrix GeneChip Technology
27.6.	ALL	Rostock Proteome Forum / Participants´ Camp preparations
4.7.	Melder	Gas phase free energies of protein-protein interactions: An ion mobility mass spectrometry study on streptavidin tetramers
11.7.	Lorenz	The quest for target genes of KRAB-ZNF/TRIM28-mediated transcriptional modulation using human knockout clones

The seminars shall give overview and describe the status of ongoing research projects as
“work-in-progress reports”.

The seminars are addressing co-workers of both departments of the Institute of Immunology as well as members of other research groups at the University of Rostock. Students from the Medical Faculty, the Natural Science Faculty, from the Engineering Faculty, and the Agro-Science Faculty are also welcome.