

SFB 635

Posttranslational control
of protein function



Friday Seminars 2012/2

Institute for Genetics, Zùlpicher Str. 47 a,
Lecture hall, 4th floor, 12.15 p. m.

- April 13 Martin Hülskamp, Botanical Institute, University of Cologne
Role of the Plant BEACH Domain protein SPIRRIG in intrazellular transport processes
- April 20 Michael Lammers, Institute for Genetics, University of Cologne
Investigation of lysine-acetylation to control cytoskeleton function using an evolved tRNA/aminoacyl-tRNA synthetase pair in E. coli
- April 27 Gerrit Praefcke, Institute for Genetics, University of Cologne
Regulation of PML nuclear bodies by SUMO targeted ubiquitin ligases
- Mai 4 Kay Hofmann, Institute for Genetics, University of Cologne
Ubiquitin-like domains and their binding partners – prediction and reality
- May 11 Sigrun Korsching, Institute for Genetics, University of Cologne
Deorphanization of an olfactory receptor ancestral to mammalian pheromone receptors
- May 25 Jens Brüning, Institute for Genetics, University of Cologne
Inflammatory signals in obesity-induced insulin resistance
- June 1 Manolis Pasparakis, Institute for Genetics, University of Cologne
TLR signaling in inflammation
- June 15 Jörg Höhfeld, Institute for Cell Biology, University of Bonn
Chaperone-assisted selective autophagy: molecular mechanisms and physiological importance
- June 22 Tina Wenz, Institute for Genetics, University of Cologne
Sirt3 as a stress-regulator of OXPHOS
- June 29 Mirka Uhlirova, Institute for Genetics, University of Cologne
Flying with tumors
- July 6 Thomas Benzing, Nephrolab Cologne, Medical Faculty Cologne
Posttranslational control of mechanosensation
- July 13 Ute Höcker, Botanical Institute, University of Cologne
Control of plant growth and development by the light environment

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