





## Friday Seminars 2012/3 (autumn & winter)

## Institute for Genetics, Zülpicher Str. 47 a, Lecture hall, 4<sup>th</sup> floor, 12.15 p. m.

September 21	Stefan Höning, Institute of Biochemistry I, Medical Faculty, University of Cologne <b>News on clathrin-mediated endocytosis</b>
September 28	Jane Parker, Max Planck Institute for Plant Breeding Research, Cologne <b>Plant innate immunity pathway dynamics</b>
October 12	Maria Leptin, Institute for Genetics, University of Cologne A family of innate immune response genes in the zebrafish
October 19	Adam Antebi, Max Planck Institute for Biology of Ageing, Cologne Pathways regulating <i>C. elegans</i> developmental timing and longevity
October 26	Niels Gehring, Institute for Genetics, University of Cologne The exon junction complex (re)loaded
November 9	Jonathan Howard, Institute for Genetics, University of Cologne Genetic control of a parasitic disease
November 16	Björn Schumacher, Institute for Genetics, University of Cologne DNA damage responses in aging and development
November 23	Martin Hasselmann, Institute for Genetics, University of Cologne Natural variation and molecular innovation in the honey bee Apis mellifera
November 30	Thorsten Hoppe, Institute for Genetics, University of Cologne Protein degradation in muscle development and disease
December 14	Thomas Langer, Institute for Genetics, University of Cologne Mitochondrial membrane scaffolds and phospholipid trafficking
cancelled:	Soth Davia, Max Planck Institute for Plant Preeding Personal Cologna
	-Seth Davis, Max Planck Institute for Plant Breeding Research, Cologne Metabolism and stress: to and from the circadian clock
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