



Colloquium

Wintersemester 2011/12, Thursdays, 4pm

Date	Speaker/Topic	Host
6.10.11	Giorgio Scita MECHANISMS OF CELL MIGRATION: the role of the multifunctional actin regulatory protein Eps8	F. Melchior
13.10.11	Axel Behrens Transcriptional control in stem cells and cancer	P. Angel
27.10.11	Lars Hufnagel Biophysical Aspects of Embryonic Development	M. Knop
3.11.11	Karla Neugebauer Gene expression in its natural habitat: transcription and splicing on chromatin	O. Gruss
10.11.11	Karsten Rippe Dissecting the mechanism of alternative telomere lengthening in cancer cells	S. Erhardt
17.11.11	Wilfried Weber Programming Mammalian Cells with Synthetic Gene Networks	V. Sourjik
24.11.11	Romeo Ricci MAPK stress signaling in diabetes and inflammatory diseases	S. Herzig
1.12.11	Oliver Schilling Understanding cellular proteolysis with proteomic approaches	M. Lemberg
8.12.11	Sabine Werner Organizing Chromosomes for Mitosis	P. Boukamp
15.12.11	Ron Hay SUMO as a signal for ubiquitin mediated proteolysis	F. Melchior
12.1.12	Julie Cooper Telomeres as choreographers of chromosome replication, location and segregation	B. Luke
19.1.12	Javier F. Cáceres Regulation of miRNA biogenesis and function	G. Stöcklin
26.1.12	Roberto Kolter Cell-Cell Communication in the Microbial World	Graduate Students

Chromatin remodelers and their roles in genome stability

Zentrum für Molekulare Biologie der Universität Heidelberg, INF 282, 69120 Heidelberg,
Deutsches Krebsforschungszentrum in der Helmholtz-Gemeinschaft, INF 280, 69120 Heidelberg
www.zmbh.uni-heidelberg.de, www.dkfz.de