



**Seminars in Molecular and Developmental Oncology
Summer 2012 – Tuesday, 5.30 pm**

<u>Datum</u>	<u>Speaker</u>
17.04.2012 GZMB	Felix Brembeck , SP1, Göttingen <i>The role of novel BCL9/BCL9-2 oncoproteins in tumorigenesis</i>
24.04.2012 Lecture Hall 04	Friedrich Grässer , Homburg <i>MicroRNA Profiles in lymphoma and prostate cancer</i>
08.05.2012 Lecture Hall 04	Armin Gerbitz , Erlangen <i>Targeting normal and malignant B-cells by T-cells specific for foreign and self antigens</i>
15.05.2012 Lecture Hall 04	Christina Scheel , München <i>Paracrine and Autocrine Signals Induce and Maintain Mesenchymal and Stem Cell States in the Breast</i>
22.05.2012 GZMB	Andreas Wordarz , SP7, Göttingen <i>Off track and CG8964, the Drosophila homologs of the vertebrate planar cell polarity PTK7</i>
29.05.2012 Lecture Hall 04	Eva Winkler , München <i>Ethical aspects of decisions about life-prolonging treatments</i>
05.06.2012 GZMB	Holger Bastians , SP9, Göttingen <i>The role of the Wnt signaling pathway for the generation of chromosomal instability in human cancer</i>
12.06.2012 Lecture Hall 04	Andreas Hecht , Freiburg <i>How to uncouple EPHB tumor suppressor gene expression from Wnt/β-catenin activity in colorectal cancer: more than one way to skin a cat</i>
19.06.2012 Lecture Hall 04	Arnd Kieser , München <i>TNIK - a new organizer of NF-kappaB and JNK signaling identified through proteomic studies of the Epstein-Barr virus oncogene LMP1</i>
26.06.2012 Lecture Hall 04	Florian R. Greten <i>Relevance of STAT3 signaling for colorectal cancer progression</i>
03.07.2012 GZMB	Gregor Bucher , SP10, Göttingen <i>Insect Head Boundary (IHB): Functional analysis of a "Musterbildungs-Zentrums" of the arthropod-head with RNAi, Mutants and UAS/Gal4</i>
10.07.2012 GZMB	Annette Borchers/ Alexandra Schambony , SP6, Göttingen/ Erlangen <i>Canonical versus non-canonical Wnt signaling in neural crest migration and differentiation</i>
17.07.2012 Lecture Hall 04	Sigmar Stricker , Berlin <i>Control of digit growth by balanced BMP and WNT signaling and its disruption in human hand malformation syndromes</i>
24.07.2012 GZMB	Tim Beißbarth/ Annalen Bleckmann/ Florian Klemm , SP8, Göttingen <i>Bioinformatics approach for a new graph-based Wnt model for metastasis formation in breast cancer</i>

Organized by:
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