

Dear colleagues and friends,

It is our great pleasure to welcome you to Heidelberg and to the fourth Anglo-German Workshop of RTG2099.

There has been a tremendous upsurge in skin cancer pathophysiology over the past decade, resulting in many novel mechanical concepts and therapeutical applications. The fourth Anglo-German Workshop will focus on these topics and will provide our PhD and MD students the opportunity to present and discuss their ongoing projects with experts in the field.

We are delighted that an international panel of speakers - especially consisting of our London partners - has generously agreed to contribute to the scientific program and to share their expertise with our RTG students.

We are looking forward to a stimulating scientific exchange and enjoyable social events in Heidelberg.

**Prof. Dr. S. Goerdt**  
Speaker, UMM

**Prof. Dr. A. Hayday**  
London Coordinator,  
King's College London

**Prof. Dr. S. Schneider**  
Vice-Speaker, UMM

**Dr. O. Strobel-Freidekind**  
Admin. Coordinator, UMM

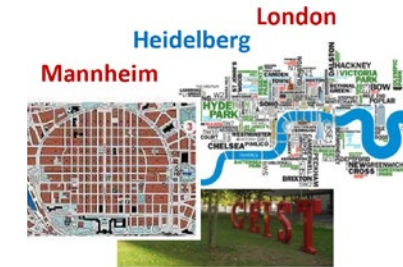


How to find us

Deutsche  
Forschungsgemeinschaft



Invitation



## Hallmarks of Skin Cancer 4<sup>th</sup> Anglo-German Workshop on Skin Cancer Biology

Monday, 19<sup>th</sup> October - Wednesday, 21<sup>st</sup> October 2015

Internationales Wissenschaftsforum Heidelberg (IWH)  
Hauptstrasse 242, 69117 Heidelberg



Medizinische Fakultät Mannheim  
der Universität Heidelberg  
Universitätsklinikum Mannheim



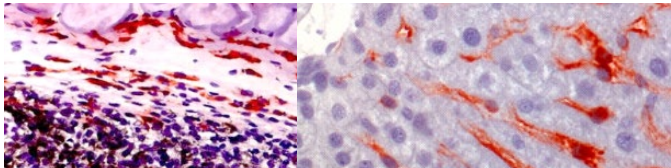
Medizinische Fakultät Mannheim  
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DEUTSCHES  
KREBSFORSCHUNGSZENTRUM  
IN DER HELMHOLTZ-GEMEINSCHAFT

## Program Monday, 19<sup>th</sup> October 2015

- 10:00-10:15 Introduction**  
Prof. Dr. Sergij Goerdts
- 10:15-11:00 „Tumour angiogenesis: New roads and new ways“**  
Distinguished Lecture:  
Prof. Dr. Kairbaan Hodivala-Dilke
- 11:00-11:45 „The multi-dimensional model of macrophage activation“**  
Prof. Dr. Joachim Schultze
- lunch**
- 13:00-15:00 Student TAC Meetings**
- 15:00-15:30 „Melanoma brain metastasis: new insights by intravital microscopy“**  
Prof. Dr. Frank Winkler
- coffee Break**
- 16:00-17:00 Poster Session**  
even research project numbers
- 17:00-18:00 Journal club**  
Tutors: Prof. Dr. Jonathan Sleeman and Dr. Iris Augustin
- 18:30-20:00** Sightseeing - guided tour “Deutsches Apothekenmuseum”, Heidelberg Castle



## Program Tuesday, 20<sup>th</sup> October 2015

- 09:00-10:00 Student TAC Meetings**
- 10:00-10:45 „Mechanisms and regulation of TGF-beta superfamily signalling“**  
Dr. Caroline Hill
- coffee break**
- 11:15 -12:00** Paper Presentations (Journal Club)
- 12:00-13:00 „Evolving treatment landscape in metastatic melanoma“**  
Distinguished Lecture:  
Prof. Dr. Dirk Schadendorf
- lunch**
- 14:00-15:00 Student TAC Meetings**
- 15:00-15:45 “Myths and facts of bibliometric evaluations”**  
Dr. Carol Bacchus-Wermke
- 15:45-16.30 „Inflammatory chemokines orchestrate metastasis through endothelial activation and recruitment of myeloid cells“**  
Prof. Dr. Lubor Borsig
- coffee break**
- 17:00-18:00 Poster Session**  
odd research project numbers
- 19:30** Get Together „Zum Seppel“, Heidelberg



## Program Wednesday, 21<sup>st</sup> October 2015

- 10:00-10:30 “The role of K76 in epithelial integrity and cancer”**  
Dr. Inês Sequeira
- 10:30-11:15 „Aberrant glycosylation of a tumour-associated mucin modulates the tumour microenvironment and EGFR induced transcription“**  
Distinguished lecture:  
Prof. Dr. Joy Burchell
- coffee break**
- 11:45-12:15 “Tumor mouse models: immunological aspects”**  
Prof. Dr. Viktor Umansky
- 12:15-13:15 „Control of mRNA decay and translation during macrophage activation“**  
Farewell Lecture: PD Dr. Georg Stöcklin
- 13:15-13:45 organisation – next meeting – closing remarks**
- lunch and departure**
- 14:30-15:30** RTG2099 Student Workshop “Good Scientific Practice”  
Dr. Sita Schanne
- 15:30-16:30** RTG2099 Student Workshop “Conducting animal studies at the University of Heidelberg”  
Dr. Sabine Chourbaji
- 16:30-17:30** RTG2099 Student Workshop “Research data management”  
Dr. Jochen Apel und Jonas Kratzke

