

SS' 2015: Doktoranden/Innen <i>Work-in-Progress-Seminar der DSO</i>		
Date	Topic	Lecturer
21.4.2015	<i>Activity Regulation of the Apoptosis and Autophagy Executioners Caspase-9 and ULK1</i>	Stefan Drießen; Molecular Medicine
28.4.2015	<i>Besprechung zukünftiger Retreats</i>	(Ellen Honisch abgesagt)
5.5.2015	<i>Identifizierung differentiell aktivierter regulatorischer Netzwerke im platinresistenten Ovariakarzinom</i>	Johanna Naskou; Gynaecology
12.5.2015	<i>Applying SNIP data to find biological reasons of bipolar disorder(BD) and an overview of existing theory and applications</i>	Jan Wolfertz; Bioinformatics
19.5.2015	<i>Functional role of long noncoding RNAs in the regulation of squamous differentiation in urothelial carcinoma of the bladder and head and neck cancer</i>	Johanna Droop, Urology / ENT
26.5.2015	<i>Role of the bile acid receptor TGR5 (Gpbar-1) in gastrointestinal tumors</i>	Kathleen Deutschmann, Gastroenterology, Hepatology and Infectiology / Metabolic Physiology
2.6.2015	<i>Development of in vitro culture for circulating tumor cells – expansion of colony inducing cells</i>	André Franken. Gynaecology / General, Visceral and Pediatric Surgery / Molecular Evolution
9.6.2015	<i>Funktionelle Bedeutung nichtkodierender RNAs in der urothelialen Differenzierung</i>	Judith Heubach; Urology
16.6.2015	<i>Statistical analysis and implications of microRNA-mRNA interaction profiles for elucidating mircoRNA function in leukemia</i>	Eva-Maria Hüßler, Pediatric Oncology, Hematology and Immunology / Statistic / BMFZ
23.6.2015 (Achtung: HS 3F)	<i>Development and preclinical evaluation of novel subtype-specific HDAC inhibitors for epigenetic therapy of primary brain tumors</i>	Viktoria Marquardt, Pharmaceutical and Medicinal Chemistry (WE Pharmacy) / Paediatric Oncology, Hematology a. Clinical Immunology/ Neuopathology
30.6.2015	<i>Implications of hyaluronan on the relationship between mesenchymal stem cells and tumor progression</i>	Christian Vogeley, Pharmacology and Clinical Pharmacology / Physical Biology/ Paediatric Onkology, Hematogoly and Immunology

Ort: Hörsaal 3B, Geb. 23.01
Achtung Ausnahme: am 23.6.2015 HS 3F, Geb. 23.11

Zeit: jeweils dienstags um 17.30 h (im Anschluss an die DSO-Vorlesung)

Vortragslänge: 20 Minuten, Diskussion anschließend