

Programm

Stand 03-2019 II.

SS 2019: Doktoranden/innen Work-in-Progress-Seminar der DSO		
Date	Topic	Lecturer
09.04.2019	<i>Identification of novel signaling pathways in apoptosis and autophagy for the elimination of anticancer drug resistant tumors</i>	Fabian Stuhldreier (Molecular Medicine I)
16.04.2019	<i>PGRMC1 overexpression deregulates cholesterol biosynthesis and leads to enhanced oncogenic signaling</i>	Nadja Stamm (Gynecology)
23.04.2019	<i>Fällt aus</i>	
30.04.2019	<i>Überprüfung und Beschreibung des Einflusses der Gene ASAP1 und ST3GAL1 auf metastasierungsrelevante Funktionen in HNSCC-Zellen in vitro und im CAM Model</i>	Alexander Sklavounos (Experimental Surgery)
07.05.2019	<i>Investigation of new treatment strategies for juvenile myelomonocytic leukemia using high throughput drugscreening</i>	Lisa-Maria Kuhn (Pediatric Oncology, Hematology and Clinical Immunology)
14.05.2019	<i>A multidimensional screening approach for new therapy options in (cisplatin resistant) tumor cells</i>	Melanie Müller (Urology)
21.05.2019	<i>In-vitro testing of CDK4/6 inhibitors as a therapeutic option for (cisplatin-resistant) germ cell tumors</i>	Marieke Vermeulen (Urology)
28.05.2019	<i>Discrimination between nuclear and cytosolic effects of the small Rho GTPase Rac1 in the DNA damage response</i>	Rebecca Kitzinger (Toxicology)
04.06.2019	<i>Regulation of p21WAF1/CIP1 expression by the RNA-binding proteins RBM47 and PTBP1 during DNA damage-induced stress responses</i>	Claudia Radine (Radiation Oncology)
11.06.2019	<i>Detection and imaging of pathologic tissue using functionalized fluorescent nanodiamonds</i>	Claire-Denise Frese (Experimental Physics)
18.06.2019	<i>Modulation der Chemotherapiesensitivität von Tumorzellen mittels Bestrahlung mit blauem Licht</i>	Lisa Hegmann (Trauma and Hand Surgery/Urology)
25.06.2019	<i>Untersuchung zur Pathogenese und Behandlung von ZNS-Rezidiven der akuten lymphoblastischen Leukämie (ALL) mittels Kokultur von ALL-Zelllinien und Hirnorganoiden</i>	Stefanos Loizou (Pediatric Oncology, Hematology and Clinical Immunology)
02.07.2019	<i>Creation of genetically and epigenetically defined glioblastoma stem cell systems for drug discovery and therapy validation</i>	Constanze Uhlmann (Neurosurgery)
09.07.2019	<i>Molecular characterization of primary central nervous system lymphomas (PCNSL)</i>	Vanessa Stahlhut (Neuropathology)

Ort: Seminarraum 24, Geb. 23.12, Ebene 01

Zeit: jeweils um ca. 14.30 h im Anschluss an die DSO-Vorlesung

Vortragslänge: 20 Minuten, Diskussion anschließend