

4 Berlin Cancer Retreat 7./8.9.2017_Postersession

Poster-Nr.	Nachname	Vorname	Titel
1	Budczies	Jan	Deciphering the connection of tumor genetics, tumor immune cell infiltration and prognosis in breast cancer
2	Dahlman	Mathias	S100A4 dominated DKK1 interplay improves colorectal cancer patient prognosis
3	Denker	Sophy	The "ImbruVeRCHOP" Investigator-Initiated Trial (IIT) – Ibrutinib (Imbruvica®), Bortezomib (Velcade®) s.c., Rituximab, and CHOP for 1 st -line treatment of patients with CD20+ DLBCL
4	Eder	Theresa	Targeted NGS of patient-derived xenograft models unravels insights into treatment-induced clonal selection in head and neck cancer
5	Frick	Mareike	Clonal Hematopoiesis: Cell of Origin, Lineage Repartition and Dynamic Evolution during Chemotherapy
6	Fuchs	Steffen	The role of circular RNAs in neuroblastoma
7	Hapke	Christoph	Comparative analysis of WT1 CRISPR/Cas9 knockout and RNAi knockdown systems
8	Ispasanie	Sylvia	Resistance to HDAC Inhibitors in CRC: RAS & MYC – The Partners in Crime
9	Jank	Paul	Influence of mutations in gDNA and cfDNA on endocrine resistance and cell proliferation in breast cancer – a comparison on different biopsy types
10	Klauschen	Frederick	Morphomolecular comparison of lung cancer organoids and primary tumors
11	Klinghammer	Konrad	Treatment stratification for head and neck cancer based on molecular profiles
12	Klotz-Noack	Kathleen	Loss of the multifunctional protein SFPQ selectively kills BRAF mutant colorectal cancer cells
13	Kobelt	Dennis	MACC1 tyrosine phosphorylation by MEK1 as druggable target to intervene in MACC1 induced metastasis
14	Koizolek	Eva	Multiparametric imaging of pancreatic NET before and during PRRT with 177Lu-DOTATOC - first promising results of preclinical studies
15	Liebs	Sandra	KRAS and BRAF Mutation Detection in Liquid Biopsy-based Biomarkers
16	Mamlouk	Soulafa	The genetic evolution of adenomatous polyps into adenocarcinomas.
17	Moosmann	Alex	Translating DKTK
18	Oevermann	Lena	The function of mesenchymal stromal cell-derived exosomes for therapy of graft-versus-host disease
20	Onken	Julia	Role of Tyrosin kinase receptor AXL in glioma progression and therapy resistance
21	Radke	Josefine	Molecular Genetic Analysis and Preclinical Modeling of Primary CNS Lymphoma
22	Riemer	Pamela	Oncogenic β -catenin and PIK3CA instruct network states and cancer phenotypes in intestinal organoids
23	Schönlein	Martin	Therapy-induced senescence is a predictor of treatment outcome
24	Schumacher	Dirk	Rapid generation of phenomic profiles of patient colorectal tumor-derived 3D cultures
25	Sinn	Bruno	Targeted mRNA Sequencing of small formalin—fixed and paraffin—embedded breast cancer samples for the quantification of immune and cancer—related genes
26	Strohner-Gorath	Joachim	DKTK IT Resources
27	Tinhofer-Keilholz	Inge	Phenotyping of circulating tumor cells using the AMNIS ImageStream platform
28	Yu	Yong	H3K9-active demethylases disable oncogene-induced senescence and promote melanomagenesis
29	Zincke	Fabian	Receptor tyrosine kinase signaling in colorectal cancer metastasis and the role of the MACC1 interactome

4 Berlin Cancer Retreat 7./8.9.2017_Postersession