

Tumour and Signalling Winter 2026/27 Seminars, 17:00, Deichmann Auditorium

Name	Topic	Date/Venue	Signature/SC Host
Beyer, Alexander [backup: Antonopoulou] Özerk, Zeynep <u>Ilgim</u> [backup: Al Kadi]	<i>Chairs: <u>Frings, Elbert</u></i> Mechanisms of humoral immune dysfunction in a mouse model of chronic lymphocytic leukemia CCR4-NOT: The missing link between mTOR and mRNA stability	12.10.26 Deichmann Auditorium	 Heinrichs
Antonopoulou, Georgia [backup: Filippopoulou] Al Kadi, <u>Amal</u> Rabih [backup: Perings]	<i>Chairs: <u>Beyer, Özerk</u></i> Characterization of tumor heterogeneity in pancreatic cancer with focus on evolutionary and microenvironment dynamics during progression Determining the role of the integrated stress response (ISR) as a master regulator of the phenotype of drug-tolerant persister cells generated from lung adenocarcinoma during immune checkpoint blockade (ICB)	26.10.26 Deichmann Auditorium	 Leimkühler
Filippopoulou, Foteini [backup: Thavasara] Perings, Tobias [backup: Kahn]	<i>Chairs: <u>Antonopoulou, Al Kadi</u></i> mTOR in the cellular stress response Non-invasive and functional profiling of B-cell lymphomas with a focus on mantle cell lymphoma	23.11.26 Deichmann Auditorium	 Leimkühler
Thavarasa, Yanosan [backup: Kleinfelder] Khan, Mohammad <u>Zaid</u> [backup: MacMillan-Hughes]	<i>Chairs: <u>Filippopoulou, Perings</u></i> Role of intra-domain localisations of primary kit mutations in gastrointestinal stromal tumours Deciphering and controlling protein activity networks in glioblastoma	07.12.26 Deichmann Auditorium	 Gellhaus
Kleinfelder, Eileen [backup: Müller] MacMillan-Hughes, Finlay [backup: Wingenfeld]	<i>Chairs: <u>Thavasara, Khan</u></i> Exploring genetic engineering strategies for immune-based therapies of solid cancers Defining functional hallmarks and cell-to-cell dynamics of the H IC 1-mediated CAF state transition	21.12.26 Deichmann Auditorium	 Heinrichs

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Müller, Justus [backup: Steil] Wingenfeld, Rieke [backup: Gao]	<i>Chairs:</i> <u>Kleinfelder, MacMillan-Hughes</u> Expression and distribution of the neuronal pentraxin receptor (NPTXR) in mouse tissue and human carcinoma tissue PROTAC nanobodies targeting Taspase1 as precision therapeutics for pediatric leukemias	11.01.27 Deichmann Auditorium	 Gellhaus
Di Ninni, Leoluca [backup: Ebel] Gao, Kexing [backup: Rühl]	<i>Chairs:</i> <u>Müller, Wingenfeld</u> Identification of enhancers of CAR-T efficacy in DLBCL treatment New elements of nutrient signal integration by the TSC complex	25.01.27 Deichmann Auditorium	 Heinrichs

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