

MCBO Seminar Talks – WS 2019/20

date	student/lab/title/room
<u>16.10.2019</u> 16:00-17:00	Stephanie Waich (Janecke Lab) <i>Mutations in inherited syndromic macrocephaly</i> <i>Rare diseases caused by mutations in G-protein coupled receptors (GPCR)</i> <i>Calcitonin Receptor (CALCR)</i> ➤ M.01.490, CCB
<u>30.10.2019</u> 16:00-17:00	Giulia Negro (Skvortsova Lab) <i>Alterations of cell metabolism after ferroptosis induction in invasive breast cancer cells</i> M.01.490, CCB
<u>13.11.2019</u> 16:00-17:00	Katharina Hutter (Villunger Lab) <i>Loss of the miR-15a/16-1 cluster facilitates B1 cell expansion</i> Johannes Zimmer (Teis Lab) <i>Metabolic regulation of starvation induced endocytosis of nutrient transporters in eukaryotic cells</i> ➤ M.01.490, CCB
<u>20.11.2019</u> 16:00-17:00	Gerlinde Karbon (Villunger Lab) <i>The BCL-2 protein family in mitotic cell death & maintenance of genomic stability</i> ➤ M.01.392, CCB
<u>27.11.2019</u> 16:00-17:00	Tobias Furlan (Culig Lab) <i>p300 and CBP targeting in castration therapy resistant prostate cancer</i> Andreas Bösl (Culig Lab) <i>The role of Interferon Regulating Factor 9 (IRF9) in prostate cancer progression</i> ➤ M.01.490, CCB
<u>04.12.2019</u> 16:00-17:00	Alexander Kirchmair (Trajanoski Lab) <i>Metabolic reprogramming during CD8+ T cell differentiation</i> Daniel Nothdurfter (Ausserlechner Lab) <i>Modulation of FOXO3 activity by small compounds in 3D-bioprinted cancer tissue models</i> ➤ M.01.490, CCB
<u>11.12.2019</u> 16:00-17:00	Niloofer Nemati (Trajanoski Lab) <i>Identification of immunogenic neoantigens in MSS CRC</i> ➤ M.01.490, CCB
<u>08.01.2020</u> 16:00-17:00	Michael Lohmüller (Villunger Lab) <i>Molecular regulation of the oncogenic miR-17-92 cluster</i> Elena Brunner (Sampson Lab) <i>The functional significance of NADPH Oxidase 4 in the prostate cancer stromal tumour microenvironment</i> ➤ M.01.490, CCB
<u>15.01.2020</u> 16:00-17:00	Dominik Humer (Baier Lab) <i>Discovery of alternative immune checkpoints for cancer immunotherapy</i> Deborah Minzaghi (Dubrac Lab) <i>Pollution and atopic dermatitis</i> ➤ M.01.490, CCB
<u>22.01.2020</u> 16:00-17:00	Theresa Dolejsi (Haubner Lab) <i>Inflammatory response in neonatal ischemic hearts</i> Bertram Aschenbrenner (Skvortsova Lab) <i>Classical cancer stem cell marker alone struggle in predicting aggressiveness and therapy response of breast cancer cells in vitro</i> ➤ M.01.490, CCB
<u>29.01.2020</u> 16:00-17:00	Yannick Weyer (Teis Lab) <i>Biological and functional roles of the Dsc complex in cellular proteostasis</i> ➤ M.01.490, CCB