

## Unterstützte Forschungsgesuche der Krebsliga Bern ab 2018

Gesuchsteller*in	Titel Gesuch	bewilligter Betrag	Start Projekt	Dauer
Frau Paola FRANCICA, PhD	Identification of novel synthetic lethal interactions with radiotherapy	60'000.00	01.09.2018	18 Mte
Frau Ilaria MARINONI, PhD	Chromatin accessibility landscapes in DAXX/ATRX mutant pancreatic neuroendocrine tumors	40'000.00	01.10.2018	18 Mte
Herr Miroslav ARAMBASIC, Dr.	Whole-exome sequencing analysis of familial lymphoma cases in Switzerland	93'115.00	01.05.2019	18 Mte
Herr Michael DASKALAKIS, Dr. med.	Translational study on viral mimicry: Marker for prediction of epigenetic treatment response or prognosis in patients with AML or MDS?	49'250.00	01.09.2019	12 Mte
Herr Simon MÜLLER, Dr. med.	A New Angle: Epigenetics in Head and Neck Cancer	30'000.00	01.06.2020	15 Mte
Herr Ramin RADPOUR, MSc, PhD, MBA	Determination of the molecular signature of leukemia stem cells and paired T cells in the bone marrow of AML patients	70'000.000	01.06.2020	18 Mte
Herr Ian Leighs ALBERT, Dr. med.	Head-to-head comparison of 68Ga-PSMA-11 and 18F-PSMA-1007 for the detection of recurrent prostate cancer in PSMA-ligand PET/CT	50'000.00	01.09.2020	18 Mte
Herr Ekin ERMIS, Dr. med.	Does 7 Tesla MRI improve robustness and reproducibility of target and organs at risk delineation for gliomas in radiotherapy planning?	32'500.00	01.10.2021	18 Mte
Frau Theoni MARAGKOU, MD	Clinical, pathological and molecular characterization of adult medulloblastomas for targeted therapy: a multicenter cohort study including primary and relapse cases	67'500.00	01.06.2021	12 Mte
Herr Eugenio ZONI, PhD	An integrative multiomics approach to predict changes in lipid metabolism associated with castration resistant bone metastatic prostate cancer	50'000.00	01.06.2021	12 Mte