

Dansk Kræftforskningsfonds uddeling 2020: kr. 2.645.098

Miss Chiara Pecorari , Danish Cancer Society Research Center Project: Identification of AKR1A1 as a new biomarker of renal carcinoma aggressive phenotype	250.000 kr.
Miss Lea Skovmand Jensen , University of Aarhus Project: Tumor-Infiltrating Immune Cells: Understanding the Role of STING Pathway Activation by Single-cell RNA-Seq Analysis	250.000,00
Miss Simone Johansen , Institute of Molecular Medicine Project: Dissecting epigenetic mechanisms for loss of pericentromeric heterochromatin stability in cancer development	203.000 kr.
Mr. Jesper Dupont Ewald , University of Southern Denmark Project: Novel efficient therapeutic strategy for brain cancer patients by overcoming a novel neurotrophic factor-mediated resistance mechanism	250.000 kr.
Miss Josefine Tingdal Taube Danielsen , University of Aarhus Project: Kognitiv funktion blandt patienter med metastatisk modermærkekræft behandlet med immunterapi - et kontrolleret prospektivt observationelt studie Kort titel: Immunterapi og kognitiv funktion	147.298 kr.
Mr. Lau Amdisen , University of Aarhus Project: Influenza vaccination in cancer patients: Uptake and clinical outcome in a Danish nationwide register-based cohort study	187.800 kr.
Miss Aida Rodriguez Lopez , Danish Cancer Society Research Center Project: Characterization of Ribophagy during Oncogene-Induced Senescence	250.000 kr.
Miss Katja Kaastrup , Biotech Research Innovation Centre, University of Copenhagen Project: Epigenetic reprogramming in myelodysplastic syndrome and unexplained cytopenia: occurrence, functionality and pathogenicity	250.000 kr.
Miss Aishwarya Gokuldass , University of Copenhagen Project: Biomarkers of tumor hotness defined by antitumor immune responses	155.000 kr.
Mr. Martin Qvist Rasmussen , University of Aarhus Project: Establishing 3D tumor models to uncover tumor-intrinsic mechanisms of resistance to immunotherapy in melanoma	250.000 kr.

Miss Bichitra Paul, University of Copenhagen, Biotech Research and Innovation Centre 250.000 kr.

Project: The impact of essential fatty acids in the development of Metabolic-Associated Fatty Liver Disease and its progression to hepatocellular carcinoma

Miss Katrine Hartfeldt, Danish Cancer Society Research Center 202.000 kr.

Project: Dissecting the role of the selective-autophagy of peroxisomes (pexophagy) in therapy-resistant renal cancer