

TOTAL 2017
4 509 500 kr

DIARIE-NR	SÖKANDES NAMN	PROJEKT
FB 17-02	HEDSTRÖM Johanna	Strålinducerad dysfagi hos patienter med huvud-halscancer - Identifiering av riskstrukturer och behandling av sväljningssvårigheter
FB 17-03	EWING Marcela	Early cancer detection with general and alarm symptoms in primary health care
FB 17-04	SANDBLOM Viktor	Optimering av radionuklidterapi genom ökad terapeutisk effekt på tumörvävnad
FB 17-05	PARRIS Toshima	Targeting Triple-Negative Breast Cancer Subtypes Using Proteasome Inhibitors
FB 17-06	DOLATABADI soheila	Cell transition Processes and Drug testing in Human Sarcomas at the Single-Cell Level
FB 17-07	ANDERSSON Charlotte	Optimering av radionuklidterapi genom reducerad normalvävnadsskada
FB 17-08	ENGQVIST Hanna	Validation of genetic biomarkers related to the development of ovarian tumors using immunohistochemistry
FB 17-09	BIERMANN Jana	Clonality of bilateral and ipsilateral breast tumor pairs regarding synchronous and metachronous occurrence
FB 17-10	SHIBUYA Hiroki	Studies of Telomere function in germ cells relevant to cancer development
FB 17-11	SAYIN Volkan	Defining the therapeutic impact of targeting the Nrf2 anti-oxidant pathway in lung cancer progression and metastasis
FB 17-12	WALMING Sofie	Patient - Doctor Communication and Quality of Life one year after Rectal Cancer Diagnosis
FB 17-13	FITZPATRICK Paul	Automated high-throughput screening of FDA approved drugs for the targeting of breast cancer and breast cancer stem cells
FB 17-14	HENOCH Ingela	Personcentrerat stöd till kvinnor opererade för bröstcancer för att hantera symptom och problem i samband med antihormonell behandling
FB 17-15	JONASSON Emma	Defining key molecular processes in breast cancer stem cells at single-cell level
FB 17-16	GUSTAFSSON Anna	Tumour microenvironment and breast cancer stem cell propagation
FB 17-17	BOURGHARDT FAGMAN Johan	Targeting P62-mediated signaling pathways for pancreatic cancer therapeutics
FB 17-18	BOCK David	Utvärdering av instrument för kartläggning av patientrapporterad livskvalitet och välbefinnande
FB 17-19	JOHANSSON Mia	Riskstrukturer för röstproblem efter strålterapi hos patienter med huvud-halscancer
FB 17-20	HEDENSTRÖM Per	Pretreatment endosonography and gene sequencing for the personalized management of gastrointestinal stromal tumors and pancreatic neuroendocrine tumors
FB 17-21	BHADURY Joydeep	Generation of immune competent mouse for modeling human malignancies
FB 17-22	PERSSON Marta	Molekylära och kliniska studier av genfusioner och andra genomiska rearrangemang i spottkörteltumörer, främst adenoidcystisk cancer
FB 17-23	KARLSSON Therese	Hälsorelaterad livskvalitet (HRQL) hos larynxcancerpatienter - en randomiserad kontrollerad interventionsstudie med logopedisk röstrehabilitering
FB 17-24	FEREYDOUNI Bentolhoda	The FET oncogenes in sarcomas and Interactions with SWI/SNF protein complex
FB 17-25	ECHBARTHI Meriem	The roll of the molecular chaperone CCT in cancer biology
FB 17-26	IRESJÖ Britt-Marie	Proteinsyntes i skelettmuskulatur vid progredierande cancersjukdom.
FB 17-27	CHEN Dongfeng	The therapeutic potential of CD99 for B-cell precursor acute lymphoblastic leukemia
FB 17-28	AKEUS Paulina	Regulatory T cells and lymphocyte migration into intestinal tumors

FB 17-29	WERNER RÖNNERMAN Elisabeth	Identifiering och validering av nya potentiella biomarkerkörer i bröst - och ovarialcancer
FB 17-30	RHOST Sara	Target Progranulin/Sortilin Activation in Breast Cancer
FB 17-31	HOFVING Tobias	Novel treatment strategies and disease models for small intestinal neuroendocrine tumors
FB 17-32	ANDERSSON Daniel	Ultrasensitive molecular analysis of plasma from FET sarcoma patients
FB 17-33	PODRAZA Agnieszka	Study of ASNA-1 and ENPL-1 interaction in relation to chemotherapy resistance
FB 17-34	BERGER Karoline	Hypoxia mediated progranulin secretion in ER-positive breast cancer and its role in cancer stem cell progression
FB 17-35	RAJ Dorota	Separability of ASNA-1 functions enables improved targeted chemotherapy for cancer patients
FB 17-36	MURALIDHARAN Somsundar V.	Identification & functional Characterization of novel Chromatin associated LNCRNAs involved in Tumor Initiation and Progression
FB 17-37	LARSSON Malin	Biomarkers in radionuclide therapy of neuroendocrine tumours
FB 17-38	EINARSDOTTIR Berglind Osk	Verifying predictive - and resistance biomarkers for the anti cancer drug karunudib
FB 17-39	JOHANSSON Gustav	Validation of tumor DNA in liquid biopsy as prognostic biomarker for gastrointestinal stromal tumor (GIST)
FB 17-41	TÜZESI Ágota	The miR-497-5p role in pediatric high grade gliomas resistance to chemotherapy
FB 17-42	KLING Teresia	Detailed characterisation of pediatric glioblastoma cancer stem cells in search for new therapeutic targets
FB 17-44	NILSSON Malin	Cancer Immunotherapy using Abdurin-based antibodies
FB 17-45	ANDERSSON Annica	Role of immune checkpoint blockade for immunity and clinical response in melanoma patients undergoing regional chemotherapy
FB 17-46	SVANSTRÖM Andreas	3D Printed Tumorigenic Microenvironments for studying Cancer Cell Development and Multi-Drug Screening in vitro
FB 17-47	HUSSEIN Brwa A.	Defining Leukemic NCR Ligand Candidates using a genome-scale CRISPR library
FB 17-48	JOHANSSON Junko	Role of immun effector mechanisms for the efficacy of hyperthermic isolated regional perfusion with melphalan in malignant melanoma
FB 17-49	ALSÉN Samuel	Novel precision treatment of colorectal cancer: guided by genetic analysis of the tumor, multicolor histology of immune cells and executed by immunotherapy
FB 17-50	AYDIN Ebru	Targeting NOX2 in a model of spontaneous melanoma metastases
FB 17-51	CAMPONESCHI Alessandro	Proliferation and differentiation of human B cells is blocked by treatment with an anti-CD38 antibody: a novel therapy for B cell precursor acute lymphocytic leukemia?
FB 17-52	ANDERSSON Mattias	Funktionella Studier av onkogenen MYB i adenoid cystisk cancer och cylindrom
FB 17-53	HULEGÅRDH Erik	Kliniska och Experimentella studier av akut leukemi och myeloproliferativa neoplasier
FB 17-54	WANG Ying	The roll of invariant NKT cells in the regulation of intestinal inflammation and cancer
FB 17-55	KAKAY AFSHARI Maryam	Genomisk profilering och identifiering av driver mutationer i spottkörteltumörer
FB 17-56	SVANVIK Teresia	Log-term survival and prognostic factors in endometrial cancer- a population based cohort study
FB 17-57	ARABANIAN Laleh S.	Targetting mitochondrial transcription in acute myeloid leukemia
FB 17-58	LANGEN Britta	Assessment of age and sex bias in biomarker discovery for radiation therapy
FB 17-59	STATELLO Luisa	Exploring the role of the lncRNA SCAT7 as therapeutic target for cancer

FB 17-60	HUANG Junchi	The bone microenvironment and progression of metastatic prostate cancer
FB 17-61	FILGES Stefan	Ultrasensitive mutation detection in melanoma from liquid biopsies
FB 17-62	KIFFIN Roberta	Exploiting functional consequences of FPR1 variation in cancer
FB 17-63	GIGLIO Daniel	Targeting biomarkers related to immune responses in chronic HPV infection and cervical cancer
FB 17-64	WERNIG ZORC Sara	Alternative way of modeling neuroblastoma tumor progression
FB 17-65	LINDFORS Anna	Robotic surgery in endometrial cancer - a study focusing on treatment effects in obese and elderly women, quality of life and cost per patient
FB 17-66	CEVIK-ARAS Hülya	Leukocytes and immune-modulatory agents in oral squamous cell carcinoma saliva as a tool to monitor local tumor environment
FB 17-67	GRAUERS WIKTORIN Hanna	Role of NOX2 for leukemic expansion in chronic myeloid leukemia
FB 17-68	JARFELT Marianne	Tonåringar och unga vuxna (15-29 år) med cancerdiagnos - att förstå fysiska och psykiska biverkningar som påverkar livet efter behandling
FB 17-69	LYCKE Maria	Evaluation and Implementation of new biomarkers and algorithms for diagnosis of ovarian cysts/tumors in the pelvis-regional multicenter trial
FB 17-70	MALMBERG Erik D.	Djupsekvensering som metod att analysera små mängder kvarvarande leukemiceller för tidig detektion av återfall
FB 17-71	LARSSON Susanna	Effect of combination treatment on paediatric GBM stem cells in vitro and in vivo
FB 17-72	WERLENIUS Olle	Immunterapi vid kronisk lymfatisk leukemi
FB 17-73	MÖLLERSTRÖM Elin	Studier av epigenetiska förändringar hos terapiresistenta cancerstamceller från höggradiga pediatrika hjärntumörer
FB 17-75	GUL Nadia	A CRISPR/Cas9 approach to identify new therapeutic targets
FB 17-76	ZOU Zhiyuan	Zfp148 maintains cell proliferation by repressing the Cdkn2a transcript ARF
FB 17-77	HALLNER Alexander	Impact of HLA-B*21 dimorphism on clinical outcome of IL-2-based immunotherapy in acute myeloid leukemia
FB 17-78	ÅHS Daniel	In Vitro and in Vivo Interactions between Prostate Cancer Cells and Bone Marrow Stromal Cells
FB 17-79	KEANE Simon	Implications of polarity proteins for colorectal cancer signalling
FB 17-80	LÄSSER Cecilia	Extracellular vesicles as biomarkers in metastatic breast cancer
FB 17-81	BERNSEN Elin	Immune-mediated eradication of residual myeloid leukemia - The role of natural killer cells
FB 17-82	BEXE LINDSKOG Elinor	An open randomized single site pharmacokinetic and pharmacodynamic study, of calciumfolinat in blood, tumor and adjacent mucosa from patients with colon cancer
FB 17-83	JOHANSSON Pegah	Development of blood tests that predict cancer patient's sensitivity to chemotherapy and radiotherapy
FB 17-84	FORSELL Karl	Leukemia among Swedish seafarers on tankers: a nested case-referent study between 1985 and 2014 on risk variation and latency
FB 17-85	CVJETKOVIC Aleksander	Determining the mechanistic role of extracellular vesicles in breast cancer
FB 17-86	AHLMANNER Filip	Functional characterization of regulatory T cells in colorectal adenocarcinomas
FB 17-87	ÖSTLUND Anders	The translocation t(7;12)(q36;p13) in childhood acute myeloid leukemia and its relation to prognosis and role in leukemia transformation
FB 17-88	DIAZ CRUZ Maria A.	Validation of potential biomarkers in prostate cancer involved in vitamin D signaling pathway
FB 17-89	BADAM Tejaswi	Omic Network Modules as tools for personalized cancer treatment in non-small cell lung cancer (NSCLC)

FB 17-90	LINDER Anna	Evaluation of the importance of RGS2 in metastatic prostate cancer
FB 17-91	OLAUSSEN Josefin	Molecular subgrouping of Brain Tumors through an integrative analysis
FB 17-92	SZEPONIK Louis	Immune evasion in gastrointestinal tumors
FB 17-93	TESAN TOMIC Tajana	Targeting the MYB oncogene in acute lymphoblastic leukemia
FB 17-94	AKHADE Vijay Suresh	Identification & Characterization of long non coding RNAs as regulators of FGFR signaling in different cancers
FB 17-96	SHELKE Ganesh	Genom-wide CRISPR/cas-9 screening to identify novel protein regulators of extracellular vesicle (Evs) secretion in human lung epithelial cells and mast cells using lipid nano-probe technology