

Adermark, Louise	GU	ONCE A SMOKER – ALWAYS A SMOKER?
Aldi, Silvia	KI	STUDY OF NEW MARKERS IN ATHEROSCLEROSIS: MELANOREGULIN A NOVEL PROTEIN UP-REGULATED IN HUMAN CAROTID PLAQUE
Andersson, Emma	KI	Genetic susceptibility to cerebral palsy: risk factors and treatments (Continuation)
Andersson, Magnus	KTH	Visualizing membrane protein dynamics involved in human disease
Andersson-Assarsson, J	GU	Genetic susceptibility to obesity and its comorbidities - Evaluation of the role of copy number variation
Bergmann, Olaf	KI	Regulation of cardiomyocyte proliferation
Berntsson, Ronnie	UmU	Structural studies of gene transfer via Type 4 Secretion Systems in gram-positive bacteria
Björklund, Tomas	LU	Studier av biverkningar av nervcellstransplantat vid Parkinsons sjukdom med fjärrstyrda receptorer
Björkström, Niklas	KI	Determine the contribution of uterine innate immunity to repeated implantation failures in women with unexplained infertility
Boije, Henrik	UU	Analys av motoriska kretsar: Icke-invasiv optogenetisk modulering av Dmrt3+ interneuroner i zebrafiskens ryggmärg.
Buvall, Lisa	GU	THE ROLE OF A GUANINE NUCLEOTIDE EXCHANGE FACTOR IN RENAL DISEASE DEVELOPMENT
Börgeon, Emma	GU	Inflammatory resolution: a novel therapeutic approach to treat metabolic disease
Carlsson, Jens	UU	COMPUTER-AIDED DISCOVERY OF NOVEL ANTI-PARKINSON AGENTS
Cedernaes, Jonathan	UU	Molecular and genetic mediators of impaired metabolic functioning in peripheral metabolic tissues following acute and recurrent sleep deprivation in healthy young humans
Coquet, Jonathan	KI	Unravelling the puzzle of T cells during inflammation
Dai, Qi	SU	Regulatory networks specifying cell fate during neural development
Darreh-Shori, Taher	KI	Targeting Choline-acetyltransferase as a novel multifaceted in vivo PET biomarker of neuroinflammatory degenerative disorders.
EL Andaloussi, Samir	KI	Engineered extracellular vesicles for treatment of inflammation
Elsasser, Simon	KI	Investigating the epigenetic drivers of pancreatic and brain tumors
Flygare, Johan	LU	Ny klass läkemedel för allvarlig blodbristsjukdom
Forsman, Huamei	GU	Development of formyl peptide receptor specific pepducins as a novel class of anti-infective drugs that kill bacteria and modulate immunity
Fransson, Eleonor	JU	Fysisk och psykosocial arbetsmiljö i relation till risken att drabbas av förmaksflimmer
Friberg, Urban	LiU	A New Genetic Mechanism for Sex Differences
Genander, Maria	KI	ID proteins in Epidermal Stem Cell Self-renewal, Differentiation and Cancer
Gimenez-Cassina, Alfred	KI	NEW STRATEGIES TO TREAT PEDIATRIC EPILEPSY: UPREGULATING KETONE BODY METABOLISM IN THE BRAIN
Grönwall, Caroline	KI	Roles for Oxidation-Associated Autoantibody Immunity in Rheumatoid Arthritis
Gustafsson, Mika	LiU	A genome-wide, multi-layered, network-based approach for precision medicine

Hagströmer, Maria	KI	Effective mobilisation and rehabilitation after abdominal surgery due to cancer, by wearable sensors, e-feedback and exercise - The AbdMoRe study
Henning, Petra	GU	ROLE OF RETINOIDS IN BONE REMODELING WITH SPECIAL EMPHASIS ON CELLULAR RESPONSES AT DIFFERENT SKELETAL SITES
Islander, Ulrika	GU	Molekylära mekanismer för östrogens påverkan på Th17 celler - nya behandlingsmöjligheter vid reumatoid artrit?
Ivarsson, Ylva	UU	Identification of phospho-Ser/Thr switches through proteomic peptide phage display
Jakobsson, Johan	LU	Activation of autophagy to clear toxic alpha-synuclein in nigral dopamine neurons using CRISPR/Cas9 gene editing
Johansson, Maria	GU	The Cholinergic anti-inflammatory pathway and its role in regulating inflammation in atherosclerosis and ischemia-reperfusion injury
Kalamajski, Sebastian	LU	What drives fibrotic tissues - mechanisms behind formation of specific collagen cross-links
Karlgren, Maria	UU	Human cell based models for accurate assessments of molecular transport across the blood-brain barrier in man
Lim, Mei Ling	KI	Biokonstruerade njurar
Mahlapuu, Margit	GU	Molecular mechanisms and treatment strategies of type 2 diabetes
Marklund Göritz, Ulrika	KI	Molecular characterisation of the enteric nervous system from immature stem cells to functional neurons – a basis for understanding and treatment of enteric pathology.
Matsson, Pär	UU	Molecular mechanisms of subcellular drug exposure
Menendez, Victoria	KI	Deciphering the role of centrosomes in asymmetric cell division
Nestor, Colm	LiU	Vitamin C as an epigenetic therapy in complex immune disease
Nilsson, Caroline	KI	Behandling av svår jordnötsallergi med anti-IgE-antikroppar och efterföljande oral immunterapi
Nowicka, Paulina	KI	The More and Less Study – A randomized controlled trial testing different treatment approaches to obesity in preschoolers
Nyqvist, Daniel	KI	WNT/ β -catenin signaling in CNS vessel growth and barrier function
Olofsson, Louise	GU	Role of gut microbiota in diet-induced hypothalamic inflammation
Pathak, Sushil Kumar	SU	Molecular mechanisms of interactions between Helicobacter pylori and host cells
Sandegren, Linus	UU	Understanding plasmid borne antibiotic resistance.
Singbrant Söderberg, S	LU	Novel mechanisms to treat refractory anemia
Skog, Oskar	UU	Elucidating the etiology of type 1 diabetes
Stenmark, Pål	SU	Structural studies of novel cancer targets within nucleotide metabolism
Ståhlberg, Anders	GU	Heterogeneity, cell fate decisions and therapy resistant cells in tumor development
Su, Yu-Ching	LU	Unravelling the Extracellular Matrix Interactome of Haemophilus influenzae: A Platform for New Insights and Novel Antimicrobial Therapies against Respiratory Tract Infection
Svensson, Peter	KI	Preventing HIV-1 activation by inhibiting chromatin state transitions regulated through transcription and histone turnover
Svensson-Frej, Marcus	LU	ROLE OF EPITHELIAL EOSINOPHILS AND MAST CELLS DURING INTESTINAL INFLAMMATION
Thoren, Fredrik	GU	Targeting residual chronic myeloid leukemia with immunotherapy
Ulvmar, Maria	UU	Lymph node vessel heterogeneity in orchestration of the immune response in cancer

Ungerstedt, Johanna	KI	Systemisk Mastocytos -patogenes, riskbedömning och kartläggning av prognosfaktorer, samt verkningsmekanism för och klinisk prövning av en helt ny behandling med histonacetyleringshämmare
Urban, Constantin	UmU	New strategies to target fungal pathogens
Vakifahmetoglu-Norberg	KI	Activation of Chaperone-Mediated Autophagy as a potential anticancer therapy
Wennström, Malin	LU	Amylin, en potentiell faktor bakom den ökade risken för Alzheimer's sjukdom hos patienter med typ 2 diabetes?
Wermeling, Fredrik	KI	Regulating the activity of antibodies in health and disease
Wernstedt Asterholm, Ingrid	GU	ADIPOCYTES IN THE REGULATION OF THE IMMUNE SYSTEM AND WHOLE-BODY METABOLISM
Westerlund, Fredrik	CHA	Novel Optical Mapping Methods for Antibiotic Resistance Epidemiology
Vilborg, Anna	KI	Investigation of ncRNA function in neuroblastoma
Willinger, Tim	KI	A personalized mouse model for human inflammatory bowel disease
vincent, theresa	KI	Increased ribosomal biogenesis during the cell identity switch of EMT provides novel understanding of migration and invasion during development and disease
Wågsäter, Dick	LiU	Identifiering av högriskpatienter och klinisk prövning vid bukaortaaneurysm
Xu Landén, Ning	KI	Investigation of the Role of Non-coding RNAs in Human Skin Wound Healing
Zawacka-Pankau, Joana	KI	Pharmacological manipulation of p53 family members to target p53 mutant and deficient tumors
Åslund, Cecilia	LTV	Differential susceptibility to environmental context: The long-term effects of biological sensitivity and positive and negative psychosocial factors on adolescent psychiatric illness.
Öhrvik, Helena	UU	Metals in Immune Cells and Melanoma Development
Öst, Anita	LiU	Molecular Regulation of Epigenetic Inheritance of Metabolic Disease