

Søknader til behandling per 2. januar 2013				
Prosjektnummer	Aktivitet/Program	Prosjektittel	Prosjektansvarlig	Saksbehandler
227244	BIONÆR	New tools to fight bovine mastitis	NORGES VETERINÆRHØGSKOLE	Trond Einar Pedersen
227307	BIONÆR	Seaweeds and their derivatives as ingredients for animal feeds: Addressing the needs of tomorrow's farms	BIOFORSK NORD BODØ, BIOFORSK	Trond Einar Pedersen
227354	BIONÆR	Production of Microalgae for Nutrition and Health (MicroalgePotential)	UNIVERSITETET FOR MILJØ- OG BIOVITENSKAP	Trond Einar Pedersen
227355	BIONÆR	Development of molecular tools for breeding high quality Norwegian bread wheat in a changing climate.	Institutt for plante- og miljøvitenskap, UNIVERSITETET FOR MILJØ- OG BIOVITENSKAP	Trond Einar Pedersen
227356	BIONÆR	Innovative products and technology-driven utilisation of rest raw materials (INTEREST)	NOFIMA AS	Trond Einar Pedersen
227358	BIONÆR	The Use of the Marine Biopolymer Chitin to Target Fusarium Infections on Grain	UNIVERSITETET FOR MILJØ- OG BIOVITENSKAP	Trond Einar Pedersen
227360	BIONÆR	Turning the Tables on Nature: Fighting Fusarium with its Own Weapons	VETERINÆRINSTITUTTET	Trond Einar Pedersen
227368	BIONÆR	Advanced industrial recovery methods applied to native potato protein	HØGSKOLEN I HEDMARK	Trond Einar Pedersen
227373	BIONÆR	Producing Spirulina platensis using human urine as a nutrient source for development of nutrient recovery and decentralized value creation	NTNU FAK FOR NATURVITENSKAP OG TEKNOLOGI, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Trond Einar Pedersen
227383	BIONÆR	Improving cellulosic wood fibers with carbohydrate-binding domains (CBMs)	NORSK INSTITUTT FOR SKOG OG LANDSKAP	Trond Einar Pedersen
227384	BIONÆR	Innovative genomic solutions to secure future bioproduction in Norway	UNIVERSITETET FOR MILJØ- OG BIOVITENSKAP	Trond Einar Pedersen
227385	BIONÆR	Modification of components from un-exploited marine macroalgae biomass for increased nutritional and economic value	SINTEF FISKERI OG HAVBRUK AS	Trond Einar Pedersen
227386	BIONÆR	Nowegian Dairy Goats Naturally devoid of the prion protein - a break-through in the battle aginast prions?	NORGES VETERINÆRHØGSKOLE	Trond Einar Pedersen
227387	BIONÆR	Food safety and the use of terrestrial animal by-products in Atlantic salmon production	NASJONALT INSTITUTT FOR ERNÆRINGS- OG SJØMATFORSKNING (NIFES)	Maan Singh Sidhu
227388	BIONÆR	Studies on indicator virus and bacteria for safe processing of by-products from the fish industry	VETERINÆRINSTITUTTET	Maan Singh Sidhu
226114	BIOTEK2021	Small transmembrane peptides for treatment of pathogenic bacteria.	Oslo University Hospital - Rikshospitalet, UNIVERSITETET I OSLO	Katrine Rese Shadidi
226120	BIOTEK2021	Optimization of a diagnostic hypoxia test for detection of aggressive cervical cancer	Seksjon for forskningsadministrasjon, UNIVERSITETET I OSLO	Katrine Rese Shadidi
226127	BIOTEK2021	Novel-type vaccine against food allergy (ALLERVACC)	Seksjon for diagnostikk, VETERINÆRINSTITUTTET	Katrine Rese Shadidi
226131	BIOTEK2021	Microvesicles as a Source of Prostate Cancer Biomarkers.	Seksjon for forskningsadministrasjon, UNIVERSITETET I OSLO	Katrine Rese Shadidi
226147	BIOTEK2021	Beta-aminoboronates as potential antibiotics and kinase inhibitors	Avdeling for biokjemi, UNIVERSITETET I TROMSØ	Katrine Rese Shadidi
226159	BIOTEK2021	New one-step process for the preparation of targeting stealth nanoparticles for drug delivery and molecular imaging	STIFTELSEN SINTEF	Katrine Rese Shadidi
226162	BIOTEK2021	Drug candidates - continuation of the search for anti-inflammatory compounds	NTNU FAK FOR NATURVITENSKAP OG TEKNOLOGI, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Katrine Rese Shadidi
226190	BIOTEK2021	Kit to guide treatment management of patients with Inflammatory Bowel Disease	Institutt for klinisk medisin, UNIVERSITETET I TROMSØ	Katrine Rese Shadidi
226212	BIOTEK2021	Development of a method for large-scale production of high-purity protein antigens required for the manufacture of IgY-based diagnostic kits	Institutt for kjemi, bioteknologi og matvitenskap, UNIVERSITETET FOR MILJØ- OG BIOVITENSKAP	Katrine Rese Shadidi
226321	BIOTEK2021	Isolation and detection of a novel NK cell population for autoimmune disease research and diagnostics	Det medisinske fakultet, UNIVERSITETET I OSLO	Katrine Rese Shadidi
226361	BIOTEK2021	A novel storage method for cultured retinal pigment epithelial cells for transplantation	Seksjon for forskningsadministrasjon, UNIVERSITETET I OSLO	Katrine Rese Shadidi
226219	BIOTEK2021	The Development of Proprietary Targeted Inhibitors of DNA Replication and Repair in Bacteria as Novel Broad Spectrum Antibiotics	Institutt for kreftforskning og molekulær medisin, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Lars Petter Korsnes
226290	BIOTEK2021	Extented biotarget validation studies for the specific inhibitor of Wnt/beta-catenin signaling OD270	Seksjon for forskningsadministrasjon, UNIVERSITETET I OSLO	Lars Petter Korsnes
226305	BIOTEK2021	Compounds that regulate phospholamban phosphorylation with possible cardioprotective effect in the post-infarction heart	MLS@UJO - Molecular Life Science, UNIVERSITETET I OSLO	Lars Petter Korsnes
226340	BIOTEK2021	Validation of single nucleotide polymorphisms (SNPs) biomarker identification to predict risk for insulin resistance	NTNU FAK FOR NATURVITENSKAP OG TEKNOLOGI, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Lars Petter Korsnes
226345	BIOTEK2021	Development of novel therapeutic approaches for prostate cancer	Institutt for molekulær biovitenskap, UNIVERSITETET I OSLO	Lars Petter Korsnes
226348	BIOTEK2021	Predictive test for response to chemotherapy in colorectal cancer	Seksjon for forskningsadministrasjon, UNIVERSITETET I OSLO	Lars Petter Korsnes
226353	BIOTEK2021	Inhibiting biofilm - improving wound treatment	Bakteriologi og forhygiene, VETERINÆRINSTITUTTET	Lars Petter Korsnes
226358	BIOTEK2021	Microbial monitoring of sub-sea Carbon storage.	BERGEN TEKNOLOGIOVERFØRING AS	Lars Petter Korsnes
226360	BIOTEK2021	Method for identification of 5-hydroxymethylcytosine and 5-methylcytosine at single base resolution	Seksjon for forskningsadministrasjon, UNIVERSITETET I OSLO	Lars Petter Korsnes
221320	BIOTEK2021	Biokjemisk Kontaktmøte 2013-2015	Institutt for molekulær biovitenskap, UNIVERSITETET I OSLO	Monica Bergem
221770	BIOTEK2021	Functionalization of enzymes from Marine Bioprospecting	ARCTICZYMES AS, BIOTEC PHARMACON ASA	Steinar Bergseth
224790	BIOTEK2021	Biology-Driven Synthesis - from Marine Natural Products to Commercial Lead Compounds	Fakultet for naturvitenskap og teknologi, UNIVERSITETET I TROMSØ	Steinar Bergseth
224811	BIOTEK2021	SYNTHESIS AND BIOLOGICAL EVALUATION OF THE POLYUNSATURATED NATURAL PRODUCT PROTECTIN D1 AND ANALOGS	Det matematisk-naturvitenskapelige fakultet, UNIVERSITETET I OSLO	Steinar Bergseth
224828	BIOTEK2021	Enantioselective synthesis of mucosin and analogs as potential PPAR ligands and diabetes type 2 remedy.	Institutt for kjemi, bioteknologi og matvitenskap, UNIVERSITETET FOR MILJØ- OG BIOVITENSKAP	Steinar Bergseth
226138	BIOTEK2021	Bioactive peptides in tunicate biomass	Forskningsadministrativ avdeling, UNIVERSITETET I BERGEN	Steinar Bergseth
226175	BIOTEK2021	Bioactive Interfaces II	Institutt for kjemi, UNIVERSITETET I TROMSØ	Steinar Bergseth
226193	BIOTEK2021	Optimization and application development of marine cold-adapted DNA polymerases	Institutt for kjemi, UNIVERSITETET I TROMSØ	Steinar Bergseth
226285	BIOTEK2021	Target Verification Laboratory - TargetLab	UNIVERSITETET I TROMSØ	Steinar Bergseth
226299	BIOTEK2021	Cultivated copepod eggs for use in aquaculture (C-Feed)	SINTEF FISKERI OG HAVBRUK AS	Steinar Bergseth
226973	BIOTEK2021	Microalgae 2021: Molecular design of improved production microalgae to accelerate the establishment of an algae-based bio-economy in Norway	Institutt for matematikk og naturvitskap, UNIVERSITETET I STAVANGER	Monica Bergem
226996	BIOTEK2021	Microbial conversion of non-food biomass to high-value feed resources	UNIVERSITETET FOR MILJØ- OG BIOVITENSKAP	Monica Bergem
226998	BIOTEK2021	A biotech toolbox for durable resistance to late blight disease in potato.	BIOFORSK PLANTEHELSE, BIOFORSK	Monica Bergem
227005	BIOTEK2021	Novel microbes for high level production of the omega3-fatty acid DHA and astaxanthin from biomass feedstocks	Bioteknologi, SINTEF Materialer og Kjemi	Monica Bergem
227006	BIOTEK2021	Cod transglutaminase - a new biological adhesive for the food industry	UNIVERSITETET I STAVANGER	Monica Bergem
227008	BIOTEK2021	Effect of fructooligosaccharides (FOS) from vegetables on intestinal microbiota and disease activity in rheumatoid arthritis (RA)	UNIVERSITETET FOR MILJØ- OG BIOVITENSKAP	Monica Bergem
226993	BIOTEK2021	A systematic study of the microbial quality of raw milk: a molecular approach	UNIVERSITETET FOR MILJØ- OG BIOVITENSKAP	Monica Bergem
226124	BIOTEK2021	Applied Methods in Bioinformatics and Software Engineering	HAVFORSKNINGSINSTITUTTET	Øystein Rønning
226280	BIOTEK2021	Developing Novel Application Routes for Chito-Oligosaccharides Produced from the Marine Biopolymer Chitin	Institutt for kjemi, bioteknologi og matvitenskap, UNIVERSITETET FOR MILJØ- OG BIOVITENSKAP	Øystein Rønning
226312	BIOTEK2021	Faecal microbiota diagnostic test for IBD	Institutt for kjemi, bioteknologi og matvitenskap, UNIVERSITETET FOR MILJØ- OG BIOVITENSKAP	Øystein Rønning

226318	BIOTEK2021	Technological potential of enantioselective lipolytic enzymes from uncultivated bacteria	Fakultet for biovitenskap, fiskeri og økonomi, UNIVERSITETET I TROMSØ	Øystein Rønning
226328	BIOTEK2021	Nano-encapsulation to enhance bioavailability and cancer specificity of marine-derived compounds	Forskningsavdelingen, UNIVERSITETET I BERGEN	Øystein Rønning
224866	CLIMIT	BIGCLC Phase III	SINTEF ENERGI AS, STIFTELSEN SINTEF	Åse Slagtern
224907	CLIMIT	CO2 for enhanced oil recovery in North sea chalk oil fields - can the CO2 be permanently stored?	Det matematisk-naturvitenskapelige fakultet, UNIVERSITETET I OSLO	Åse Slagtern
224918	CLIMIT	Self-healing ceramic membranes with increased lifetime for CO2 capture in industrial processes and power production	Det matematisk-naturvitenskapelige fakultet, UNIVERSITETET I OSLO	Åse Slagtern
224934	CLIMIT	Novel hybrid membranes for post combustion CO2 capture in power plant and industry	SINTEF MATERIALER OG KJEMI AVD OSLO, STIFTELSEN SINTEF	Åse Slagtern
220323	CLIMIT	Developing an international research project: The impact of the quality of CO2 on transport and storage behaviour under EU-FP7	SINTEF ENERGI AS, STIFTELSEN SINTEF	Aage Stangeland
221137	CLIMIT	Moving Bed Temperature Swing Adsorption for CO2 capture - An extended feasibility study	SINTEF MATERIALER OG KJEMI AVD OSLO, STIFTELSEN SINTEF	Aage Stangeland
221162	CLIMIT	Impurity reactions in dense phase CO2 - corrosion and solid formation	NTL INSTITUTT FOR ENERGITEKNIKK, KJELLER	Aage Stangeland
221163	CLIMIT	Pre-project NanoCO2 ? A technology platform for innovative CO2 Capture and Storage based on Nanotechnology	SINTEF MATERIALER OG KJEMI AVD OSLO, STIFTELSEN SINTEF	Aage Stangeland
221244	CLIMIT	Amines and aminerelated compounds in fershwaters in Norway	NORSK INSTITUTT FOR VANNFORSKNING	Aage Stangeland
221330	CLIMIT	Forstudie for fangst av CO2 fra kommersielle fartøy	STIFTELSEN TEL-TEK	Aage Stangeland
224857	CLIMIT	Safe long term storage sealing of CO2 in hydrate	Institutt for fysikk og teknologi, UNIVERSITETET I BERGEN	Aage Stangeland
224880	CLIMIT	Investigation of induced seismicity and aseismic deformation in response to CO2 injection and related pressure changes	STIFTELSEN NORSAR	Aage Stangeland
224883	CLIMIT	Metal-organics based solvents for CO2 capture	SINTEF MATERIALER OG KJEMI AVD OSLO, STIFTELSEN SINTEF	Aage Stangeland
224936	CLIMIT	Capacity of large-scale CO2 storage in North Sea sloping aquifers from numerical simulation	UNI RESEARCH AS	Aage Stangeland
224937	CLIMIT	Impact of Geological Heterogeneities on Physical and Chemical Entrapment during CO2 Storage	INTERNATIONAL RESEARCH INSTITUTE OF STAVANGER AS	Aage Stangeland
225806	ENERGIX	Accelerated testing and prediction of health for maritime batteries in Nordic conditions	ZEM AS	Andreas Bratland
225865	ENERGIX	Biodrivstoff fra slam og matavfall	AGRONOVA AS	Andreas Bratland
226189	ENERGIX	Graphene-silicon composite for Li-ion battery anode	GRAPHENE BATTERIES AS	Andreas Bratland
226211	ENERGIX	Lav Energi Nano Reaksjoner	Norrønt a.s Fornybar energi	Birgit Hernes
225808	ENERGIX	Komposittmasters pålitelighet og miljøpåvirkning	(underenhet) Energi Norge	Erland Staal Eggen
225866	ENERGIX	Accessories for HVDC submarine cables with extruded insulation	Avd. Halden Nexans Norway AS	Erland Staal Eggen
225873	ENERGIX	Stokastisk optimaliseringsmodell for Norden med individuelle vannverdier og nettrestriksjoner	STATNETT SF	Erland Staal Eggen
225882	ENERGIX	Development of Large-scale Thermal Energy Storage Systems for the Electric Power Generation Industry	NEST AS	Erland Staal Eggen
225887	ENERGIX	Smartgrid Sikkerhets rammeverk for SCADA og tilknyttede driftsstøttesystemer	ENFO TECHNOLOGY AS	Erland Staal Eggen
225892	ENERGIX	Lokal produksjon fra aktive kunder i fremtidens distribusjonsnett	(underenhet) Energi Norge	Erland Staal Eggen
225895	ENERGIX	Vannbarrieresystem for polymere HVAC og HVDC sjøkabler	Nexans Norway A/S	Erland Staal Eggen
225939	ENERGIX	Modellering av marked for elsertifikater i Samkjøringsmodellen	(underenhet) Energi Norge	Erland Staal Eggen
225964	ENERGIX	Optimalisering av systemdesign og operasjon av Solid Oxide Fuel Cells for fleksibel kraftproduksjon	Prototech A/S	Erland Staal Eggen
225972	ENERGIX	Green Electricity Value Chain - Innovation to support a sustainable electricity sector in Europe	BRADY ENERGY NORWAY AS	Erland Staal Eggen
226139	ENERGIX	Electricity Usage in Smart Village Skarpnes	AGDER ENERGI NETT AS, AGDER ENERGI AS	Erland Staal Eggen
226199	ENERGIX	XAct: User Activities based on eXAct metering of electricity	Nord-Trøndelag Ekstrisitetsverk holding AS	Erland Staal Eggen
226208	ENERGIX	Løsninger for automatisert forbrukstilpasning (AFT)	IT & INTEGRATION AS	Erland Staal Eggen
226231	ENERGIX	Driftssikkerhet og overvåkning av kabelutstyr i distribusjonsnett	(underenhet) Energi Norge	Erland Staal Eggen
226234	ENERGIX	Spenningskvalitet i smarte nett	(underenhet) Energi Norge	Erland Staal Eggen
226238	ENERGIX	Tilstands-Overvåking og Kontroll i Smarte Nett	(underenhet) Energi Norge	Erland Staal Eggen
226240	ENERGIX	Optimalt design av lineoppheng i kraftledninger	(underenhet) Energi Norge	Erland Staal Eggen
226243	ENERGIX	Neste Generasjon FASIT	(underenhet) Energi Norge	Erland Staal Eggen
226245	ENERGIX	Verifikasjon av energiokonomisk spenningsregulering i distribusjonsnett	TRØNDERENERGI NETT AS	Erland Staal Eggen
226260	ENERGIX	Fleksibelt samspill mellom el-kraft og termiske energi i framtidens smarte energisystem	(underenhet) Energi Norge	Erland Staal Eggen
225830	ENERGIX	Forenklet behovsstyrt klimatisering av kontorbygg	GK NORGE AS	Eline Skard
225861	ENERGIX	A new high-frequency measurement method for aluminium production control	Alcoa Norway ANS - Farsund	Eline Skard
225874	ENERGIX	Økt verdiskaping ved kommersialisering av system for fangst, lagring og rasjonell utnyttelse av bærekraftig energi i norsk veksthusnæring.	GETHER AS	Eline Skard
225878	ENERGIX	Utvikle en energi- og kostnadseffektiv produksjonsprosess for metalliske nanopartikler	REACTIVE METAL PARTICLES AS	Eline Skard
225923	ENERGIX	Måling av energibehovet i hus , og hybridanlegg for vannoppvarming inkl. oppbygging av landsomfattende nettbasert logg-database	ROLF WEE TRANSPORT AS	Eline Skard
225940	ENERGIX	Nytt konsept for energigjenvinning og effektivisering av aluminiumsovner	GOODTECH RECOVERY TECHNOLOGY AS	Eline Skard
226136	ENERGIX	RENBUD - Riktig ENergiBUDsjett	Erichsen & Horgen A/S	Eline Skard
226153	ENERGIX	RotoHeatPump and RotoBooster - High-g revolution	RotoBoost Heat Pump AS	Eline Skard
226163	ENERGIX	Utvikling av metoder og verktøy for energiledelse i industrien	NORSK ENERGI	Eline Skard
226210	ENERGIX	Staged COMbustion for energy REcovery in Ferroalloy industry	Ferrolegeringsindustriens Forskningsforening c/o, Sintef materialer og kjemi	Eline Skard
226216	ENERGIX	Systematisk energioppgradering av småhus	MESTERGRUPPEN AS, FERD HOLDING AS	Eline Skard
226223	ENERGIX	UPGRADE DECISIONS	Multiconsult AS	Eline Skard
226250	ENERGIX	Thermoelectric material production	TEGMA AS	Eline Skard
225839	ENERGIX	Energy Bridge: Innovative and Cost Effective Tidal Power System based on an Energy Bridge Concept	TIDETEC AS	Harald Rikheim
225850	ENERGIX	Ny type vertikal akse vindturbin i aluminium - kortreist kraft i urbant miljø	CORDINA AS	Harald Rikheim
225917	ENERGIX	Integration of Computational Fluid Dynamics(CFD) and Meteorological Modelling Techniques to Optimize Wind Farm Performance	WINDSIM AS, WINDSIM AS	Harald Rikheim
225945	ENERGIX	Wavetech - solid and Efficient offshore wave energy concept, which has the added potential to serve as a platform for offshore wind energy.	ALL STONES TRADE	Harald Rikheim
225946	ENERGIX	Concrete substructure for floating offshore wind turbines	Dr.techn.Olav Olsen AS	Harald Rikheim
226133	ENERGIX	Belt gear wind turbine nacelle	FOGEAR AS	Harald Rikheim
226232	ENERGIX	Flytende hav-vindmølle Utvikling, optimalisering og verifikasjon av teknologi for nylig patentert konsept for flytende vindmølle.	WINDEL AS	Harald Rikheim
226241	ENERGIX	INnovative mitigation Tools for Avian Conflicts with wind Turbines	(underenhet) Energi Norge	Harald Rikheim
226264	ENERGIX	Development of Design Rules and Scaling Methods for Grouted Leg Pile Connections	OWEC TOWER AS	Harald Rikheim
226267	ENERGIX	MagnoWind, which is a small, low speed, vertical-axis wind turbine that produces supplementary energy.	Power Boost AS	Harald Rikheim
226438	ENERGIX	The Open-Source Prediction Tools for Offshore Wind Power Generation	IRIS-SOFTWARE AS, INTERNATIONAL RESEARCH INSTITUTE OF STAVANGER AS	Harald Rikheim
225897	ENERGIX	New weather radar based precipitation products adapted to inflow forecasting and hydropower scheduling	(underenhet) Energi Norge	Tor Arne Hafstad
225961	ENERGIX	Redusert regnetid for lokal driftsoptimalisering i vannkraftverk: Storskala parallellberegning i programmet ProdRisk.	Statkraft Energi AS Oslo	Tor Arne Hafstad
226172	ENERGIX	Offshore Energy Storage System	SUBHYDRO AS	Tor Arne Hafstad
226195	ENERGIX	MiljøDesign for fisk i regulerte vassdrag	(underenhet) Energi Norge	Tor Arne Hafstad
226200	ENERGIX	Glatte rør - reduksjon av falltap i turbinrør	(underenhet) Energi Norge	Tor Arne Hafstad
226225	ENERGIX	Operasjonalisering av fordelt hydrologisk modell	(underenhet) Energi Norge	Tor Arne Hafstad
226237	ENERGIX	Validation of the SHARM model	Statkraft Energi AS Oslo	Tor Arne Hafstad
225821	ENERGIX	Enhanced energy production in solar panels made from Elkem Solar Silicon®	Elkem AS Avd Research	Trond Moengen
225843	ENERGIX	ICE 2015: New process for production of ultra pure Silicon Carbide (UP-SiC)	WASHINGTON MILLS AS	Trond Moengen
225855	ENERGIX	Scandinavian Photovoltaic Industry Expertise	NORWEGIAN CRYSTALS AS	Trond Moengen
225942	ENERGIX	ESiP - Energy efficient silicon production	ELKEM AS, ORKLA ASA	Trond Moengen
225962	ENERGIX	Novel conductive adhesive technology for solar industry	MOSAIC SOLUTIONS AS	Trond Moengen

226218	ENERGIX	Innovative solar tracking and module technologies for cold climate and high latitude regions	SOLBES AS	Trond Moengen
225876	ENERGIX	Eksperimentell utvikling, verifisering og dokumentasjon av ny roterovnsteknologi for energigjenvinning av bio- og avfallsfraksjoner	Andersen, Jon Fredrik Utviklingsdirektør	Trond Værnes
225890	ENERGIX	Varme fra matavfall og slam	AGRONOVA AS	Trond Værnes
225949	ENERGIX	Handling, storage and preservation of cultivated seaweed biomass for fuel production	SEAWEED ENERGY SOLUTIONS AS	Trond Værnes
225957	ENERGIX	Advancement of carbon membranes for extended life time for biogas upgrading operation and high temperature gas separation processes	MEMFOACT AS	Trond Værnes
226226	ENERGIX	Innovative monitoring and control for Biomass-to-Energy (BtE) plants	STATKRAFT VARME AS	Trond Værnes
225845	ENERGIX	IEA-HIA Task Local H2 supply	HYNOR LILLESTRØM AS	Trygve Utheim Riis
225847	ENERGIX	Metal hydride management	Hydrogen Storage and Systems AS	Trygve Utheim Riis
225851	ENERGIX	Sekretariatsleder for Norsk Hydrogenforum og Hydrogenrådet	KUNNSKAPSBYEN LILLESTRØM	Trygve Utheim Riis
226130	EU7-STRA	Innovative integrated tools and platforms for radiological emergency preparedness and post-accident response in Europe	STATENS STRÅLEVERN	Helene Stensrud
226132	EU7-STRA	Prospective cohort study of residents near the Semipalatinsk nuclear test site - feasibility	STATENS STRÅLEVERN	Helene Stensrud
226135	EU7-STRA	Innovative integrated tools and platforms for radioecological emergency preparedness and post-accident response in Europe	Institutt for plante- og miljøvitenskap, UNIVERSITETET FOR MILJØ- OG BIOVITENSKAP	Helene Stensrud
227050	EUROPA	EUROPEAN INTEGRATION, CRISES AND POLITICAL ACTION REPERTOIRES	Det samfunnsvitenskapelige fakultet, UNIVERSITETET I BERGEN	Kristin Eikeland Johansen
227058	EUROPA	Europe in a Time of Crisis	NORSK UTENRIKSPOLITISK INSTITUTT	Kristin Eikeland Johansen
227066	EUROPA	Integration and division: Towards a segmented Europe?	ARENA - Senter for europaforskning, UNIVERSITETET I OSLO	Kristin Eikeland Johansen
227072	EUROPA	European Strains - An interdisciplinary research proposal on crisis, institutions, and changing social models in Europe	Økonomisk institutt, UNIVERSITETET I OSLO	Kristin Eikeland Johansen
225901	FORINFRA	EISCAT_3D Norway	Det matematisk-naturvitenskapelige fakultet, UNIVERSITETET I TROMSØ	Bjørn Jacobsen
226112	FORINFRA	The Marine Technology Laboratories - Required Upgrading and Developments (revised 2012)	NORSK MARINTEKNISK FORSKNINGSINSTITUTT AS, STIFTELSEN SINTEF	Bjørn E. Braathen
226118	FORINFRA	Norwegian TRANSport research LABoratory Simulator, TRANSLAB Sim	SINTEF TEKNOLOGI OG SAMFUNN AVD TRONDHEIM, STIFTELSEN SINTEF	Bjørn E. Braathen
226111	FORINFRA	Svartisen Subglacial Laboratory - a unique platform for glaciological, climate and related research.	NORGES VASSDRAGS- OG ENERGIDIREKTORAT (NVE)	Herman Farbrot
226122	FORINFRA	European Plate Observing System: Norwegian Node	Institutt for geovitenskap, UNIVERSITETET I BERGEN	Herman Farbrot
226171	FORINFRA	Earth Surface sediment Laboratory	Det matematisk-naturvitenskapelige fakultet, UNIVERSITETET I BERGEN	Herman Farbrot
226176	FORINFRA	GEOTESTING - NATIONAL GEO-TEST SITES	STIFTELSEN NORGES GEOTEKNISKE INSTITUTT	Herman Farbrot
226214	FORINFRA	The Oslo Geomagnetic Laboratory	UNIVERSITETET I OSLO	Herman Farbrot
226215	FORINFRA	Replacement of Electron Microprobe at NordVulk, IES	University of Iceland	Herman Farbrot
225993	FORINFRA	NorStore - a national infrastructure for scientific data	UNINETT SIGMA AS	Harald Holm Simonsen
225898	FORINFRA	eInfrastructure for Video Research	Institutt for lærerutdanning og skoleutvikling, UNIVERSITETET I OSLO	Ingunn Stangeby
225950	FORINFRA	National Historical Population Register for Norway 1800-2020 (HPR)	UNIVERSITETET I TROMSØ	Ingunn Stangeby
226109	FORINFRA	BIRD - Repository for Research Data	STIFTELSEN HANDELSHØYSKOLEN BI	Ingunn Stangeby
225848	FORINFRA	Cohorts for research	NASJONALT FOLKEHELSEINSTITUTT	Jacob Edward Wang
225862	FORINFRA	EATRIS Centre Norway: a Norwegian node for the European Advanced Translational Research Infrastructure in Medicine	MLS - Molecular Life Science, UNIVERSITETET I OSLO	Jacob Edward Wang
225912	FORINFRA	Health Registries for Research	UNIVERSITETET I BERGEN	Jacob Edward Wang
226106	FORINFRA	Norwegian Brain Initiative (NORBRAIN) stage 2	NTNU DET MEDISINSKE FAKULTET, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Jacob Edward Wang
226129	FORINFRA	Norwegian Infrastructure for Dietary Analysis	Institutt for medisinske basalfag, UNIVERSITETET I OSLO	Jacob Edward Wang
226140	FORINFRA	Norwegian centre for Minimally invasive Image guided Therapy and medical technologies.	ST OLAVS HOSPITAL HF	Jacob Edward Wang
226145	FORINFRA	The SNOW Health Research Infrastructure	UNIVERSITETSSYKEHUSET NORD-NORGE HF	Jacob Edward Wang
226202	FORINFRA	Norwegian Clinical Research Infrastructure Network (NorCRIN)	ST OLAVS HOSPITAL HF	Jacob Edward Wang
226206	FORINFRA	National Human Stem Cell Infrastructure for Regenerative Medicine	Klinikk for diagnostikk og intervensjon, UNIVERSITETET I OSLO	Jacob Edward Wang
226233	FORINFRA	Establishment of a translational sleep laboratory	Det psykologiske fakultet, UNIVERSITETET I BERGEN	Jacob Edward Wang
225925	FORINFRA	ICOS Integrated Carbon Observation System - Norway	UNI RESEARCH AS	Jostein K. Sundet
225932	FORINFRA	International Arctic UAS Facility	NORTHERN RESEARCH INSTITUTE TROMSØ AS	Jostein K. Sundet
225960	FORINFRA	National Infrastructure for Studying Climate Effects in Natural and Agro-ecosystems, phase II	UNIVERSITETET FOR MILJØ- OG BIOVITENSKAP	Jostein K. Sundet
226119	FORINFRA	Norwegian Scientific Data Network	METEOROLOGISK INSTITUTT	Jostein K. Sundet
226126	FORINFRA	Norwegian Marine Robotics Facility - Remotely Operated Vehicle for Deep Marine Research	UNIVERSITETET I BERGEN	Jostein K. Sundet
226134	FORINFRA	Norwegian barcode of life network (NorBOL)	NTNU VITENSKAPSMUSEET, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Jostein K. Sundet
226192	FORINFRA	Lofoten-Vesterålen cabled observatory	HAVFORSKNINGSINSTITUTTET	Jostein K. Sundet
226222	FORINFRA	Mobile Infrastructure for Radar Research on Orography and Rainfall	SINTEF ENERGI AS, STIFTELSEN SINTEF	Jostein K. Sundet
226230	FORINFRA	Research Vessel for Coastal Norwegian Waters	UNIVERSITETET I NORDLAND	Jostein K. Sundet
226253	FORINFRA	Norwegian Infrastructure for Remote Animal Monitoring	STIFTELSEN NORSK INSTITUTT FOR NATURFORSKNING NINA	Jostein K. Sundet
226265	FORINFRA	NTNU Subsea Centre	Institutt for marin teknikk, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Jostein K. Sundet
226271	FORINFRA	The Norwegian Marine Mesocosm Facility for Experimental Ecosystem and Climate Research	UNIVERSITETET I BERGEN	Jostein K. Sundet
225975	FORINFRA	New Generation Scintillation Detectors for Nuclear Research in Norway	Det matematisk-naturvitenskapelige fakultet, UNIVERSITETET I OSLO	Liv Furuberg
226113	FORINFRA	Randers-Riste Center	NTL INSTITUTT FOR ENERGITEKNIKK, KJELLER	Liv Furuberg
226116	FORINFRA	Norwegian Center for Advanced Light Scattering.	HØGSKOLEN I ØSTFOLD	Liv Furuberg
226121	FORINFRA	Norwegian Powder Research and Technology Platform	STIFTELSEN SINTEF	Liv Furuberg
226123	FORINFRA	Norwegian Participation in the MAX IV Laboratory	NTNU FAK FOR NATURVITENSKAP OG TEKNOLOGI, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Liv Furuberg
226128	FORINFRA	Norwegian laboratory for silicon-based solar cell technology	STIFTELSEN SINTEF	Liv Furuberg
226141	FORINFRA	Norwegian solar cell processing laboratory - running costs	NTL INSTITUTT FOR ENERGITEKNIKK, KJELLER	Liv Furuberg
226151	FORINFRA	Norwegian Advanced Battery Laboratory (NABLA)- Infrastructure for electrochemical battery research	NTL INSTITUTT FOR ENERGITEKNIKK, KJELLER	Liv Furuberg
226198	FORINFRA	MBE system for III-V semiconductor/graphene based nanoscale hybrid devices.	NTNU FAK FOR TEKNOLOGI, MATEMATIKK, ELEK, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Liv Furuberg
226125	FORINFRA	Norwegian Micro- and Nanofabrication Facility II	NTNU FAK FOR NATURVITENSKAP OG TEKNOLOGI, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Liv Furuberg
225981	FORINFRA	NOR-OPENSSCREEN - the Norwegian EU-OPENSSCREEN node	MLS - Molecular Life Science, UNIVERSITETET I OSLO	Monica Bergem
226110	FORINFRA	The Norwegian Sequencing Centre - Phase II	Det matematisk-naturvitenskapelige fakultet, UNIVERSITETET I OSLO	Monica Bergem
226137	FORINFRA	Norwegian Advanced Light Microscopy Imaging Network (NALMIN)	UNIVERSITETET I OSLO	Monica Bergem
226165	FORINFRA	Norwegian Mass Cytometry Infrastructure for Single Cell Analysis in Immunology and Cancer Biology	Det medisinsk-odontologiske fakultet, UNIVERSITETET I BERGEN	Monica Bergem

226244	FORINFRA	NNP -- The Norwegian NMR Platform	Det matematisk-naturvitenskapelige fakultet, UNIVERSITETET I BERGEN	Monica Bergem
226255	FORINFRA	Norwegian Macromolecular Crystallography Facilities	UNIVERSITETET I TROMSØ	Monica Bergem
226276	FORINFRA	The North Sea strain collection - a model biobank for microbiological samples from patients and environmental sources	Administrasjonsavdelingen, Syntese og egenskaper - Oslo SINTEF Materialer og	Monica Bergem
226283	FORINFRA	Systems of Biology Approach(genomics, proteomics,metabolomics and bioinformatics)for study of chronic inflammatory and metabolic diseases	UNIVERSITETET I TROMSØ	Monica Bergem
225868	FORINFRA	ECCSEL Norway CCS RI - Phase 1	NTNU FAK FOR NATURVITENSKAP OG TEKNOLOGI, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Odd Ivar Eriksen
225968	FORINFRA	National Research Infrastructure for Multiphase Flow	NTL INSTITUTT FOR ENERGITEKNIKK, KJELLER	Odd Ivar Eriksen
226117	FORINFRA	Norwegian Zero Emission Building Laboratory	Fakultet for ingeniørvitenskap og teknologi, Norges teknisk- naturvitenskapelige universitet	Odd Ivar Eriksen
226154	FORINFRA	A Novel Model Cable Extrusion Line for Research	SINTEF ENERGI AS, STIFTELSEN SINTEF	Odd Ivar Eriksen
226158	FORINFRA	CREATIV2020	SINTEF ENERGI AS, STIFTELSEN SINTEF	Odd Ivar Eriksen
226247	FORINFRA	Norwegian Biorefinery Laboratory	PAPIR OG FIBERINSTITUTTET AS	Odd Ivar Eriksen
226257	FORINFRA	Norwegian Laboratory for Organic Matter and Source Rock Characterization	Institutt for geofag, UNIVERSITETET I OSLO	Odd Ivar Eriksen
226278	FORINFRA	RESEARCH INFRASTRUCTURE FOR ENVIRONMENTAL DESIGN OF RENEWABLE ENERGY RESEARCH IN CEDREN	SINTEF ENERGI AS, STIFTELSEN SINTEF	Odd Ivar Eriksen
226304	FORINFRA	National Smart Grid Laboratory & Demonstration Platform	NTNU FAK FOR TEKNOLOGI, MATEMATIKK, ELEK, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Odd Ivar Eriksen
226220	FORINFRA	National Centre of Advanced Process Instrumentation	STIFTELSEN TEL-TEK	Solveig Flock
225941	FORINFRA	LIA - Language Infrastructure made Accessible	UNIVERSITETET I OSLO	Siri Lader Bruhn
225985	FORINFRA	Norsk digitalt online musikkarkiv for forskning og utdanning	UNIVERSITETET I BERGEN	Siri Lader Bruhn
226115	FORINFRA	Pilot plant facilities for food processing at Campus Ås, supplementary funding for the Pathogen Pilot Plant Facility	UNIVERSITETET FOR MILJØ- OG BIOVITENSKAP	Turid Hiller
226161	FORINFRA	Dry fractionation platform at Campus Ås	NOFIMA MAT AS, NOFIMA AS	Turid Hiller
226224	FORINFRA	National Aquafeed Technology Centre	NOFIMA MARIN AS AVD TROMSØ, NOFIMA AS	Turid Hiller
226228	FORINFRA	MARINe bioprocess Innovation Centre	Møreforskning AS avd. MF Marin - Ålesund	Turid Hiller
221832	FORSKSKOLE	Forskerekole for the Ph-D students at the five Pharmaceutical education institutions in Norway	Farmasøytisk institutt, UNIVERSITETET I OSLO	Janicke Anne Giæver
221823	FORSKSKOLE	The Norwegian Research School in General Practice	Institutt for helse og samfunn, UNIVERSITETET I OSLO	Janicke Anne Giæver
221876	FORSKSKOLE	The Norwegian PhD School of Heart Research	Det medisinske fakultet, UNIVERSITETET I OSLO	Janicke Anne Giæver
221901	FORSKSKOLE	Research School in Peace and Conflict	Det samfunnsvitenskapelige fakultet, UNIVERSITETET I OSLO	Janicke Anne Giæver
221904	FORSKSKOLE	Norwegian Graduate Researcher School in Linguistics and Philology	Institutt for moderne fremmedspråk, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Janicke Anne Giæver
222699	FORSKSKOLE	International Research School in Applied Ecology	HØGSKOLEN I HEDMARK	Janicke Anne Giæver
222706	FORSKSKOLE	National research school in population based epidemiology EPIdemiological studies of living conditions, environment and health in NORway	Institutt for samfunnsmedisin, UNIVERSITETET I TROMSØ	Janicke Anne Giæver
222712	FORSKSKOLE	Norwegian Research School of Neuroscience	NTNU DET MEDISINSKE FAKULTET, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Janicke Anne Giæver
221860	FORSKSKOLE	Norwegian PhD Network on Nanotechnology for Microsystems - Phase 2	NTNU FAK FOR NATURVITENSKAP OG TEKNOLOGI, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Janicke Anne Giæver
222609	FRIHUM	Imagined Sovereignities: Frontiers of Statehood and Globalization	INSTITUTT FOR FREDSFORSKNING	Johannes Waage Løvhaug
222541	FRIHUM	Innocently Benefiting from Injustice	Det humanistiske fakultet, UNIVERSITETET I OSLO	Nina Nordvik
222486	FRIHUM	Between cloister and papacy: The impact of bridal imagery on power relations in Western Europe, 1100-1400.	Det humanistiske fakultet, UNIVERSITETET I OSLO	Nina Nordvik
222498	FRIHUM	Metaphysics of Possibility and the Possibility of Metaphysics in Transcendental Idealism	Det humanistiske fakultet, UNIVERSITETET I OSLO	Nina Nordvik
222540	FRIHUM	Foreign policy, the press and democracy	NORSK UTENRIKSPOLITISK INSTITUTT	Rune Rambæk Schjølberg
222664	FRIHUM	The Compared History of Propaganda and Advertising Techniques in 20th Century Europe and United States	Det humanistiske fakultet, UNIVERSITETET I OSLO	Rune Rambæk Schjølberg
222689	FRIHUM	Nordisk 1700-tallskonferanse	Senter for tverrfaglig kjønnsforskning, UNIVERSITETET I OSLO	Rune Rambæk Schjølberg
222676	FRIHUM	Captive Women: The social history of female captives of war in the former Roman Empire. Late antiquity to the early middle ages, 400-1000 AD	NTNU DET HUMANISTISKE FAKULTET, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Rune Rambæk Schjølberg
222506	FRIHUM	Birds & Beasts: Shaping Events in Old Russian	Fakultet for humaniora, samf.vitensk. og lærerutd., UNIVERSITETET I TROMSØ	Siri Lader Bruhn
222640	FRIHUM	Situated Reference in Language Acquisition: Visual and Emotional Information in L1 and L2 Language Comprehension	NTNU DET HUMANISTISKE FAKULTET, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Siri Lader Bruhn
222415	FRIHUM	The embodied cognitive bases for classifier systems	Psykologisk institutt, UNIVERSITETET I OSLO	Siri Lader Bruhn
222765	FRIHUM	The Joint NOFOD and SDHS Conference: Dance ACTions: Traditions and Transformations	NTNU DET HUMANISTISKE FAKULTET, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Solbjørg Rauset
222770	FRIHUM	Gesture, Fragment and Aesthetic Experience	Inst. for filosofi, ide- og kunsthist. og klassisk, UNIVERSITETET I OSLO	Solbjørg Rauset
222545	FRIHUM	RELIGION AND MONEY: Economy of salvation in the Middle Ages	Kulturhistorisk museum, UNIVERSITETET I OSLO	Solbjørg Rauset
222827	FRIHUM	Musical Gentrification and Socio-Cultural Diversities	HØGSKOLEN I HEDMARK	Solbjørg Rauset
222832	FRIHUM	Art and Epistemology. A Study in the Preconditions for the Changes in Early Modern Mural Painting	NTNU DET HUMANISTISKE FAKULTET, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Solbjørg Rauset
222837	FRIHUM	Style and Modernity. Unity, Multiplicity, and Expressive States in the Music of György Ligeti	Institutt for musikkvitenskap, UNIVERSITETET I OSLO	Solbjørg Rauset
221962	FRIMEDBIO	Developmental Trajectories of Childhood Language Impairment: Understanding the Role of Behavioural Markers and Heritability	NASJONALT FOLKEHELSEINSTITUTT	Alexandra Bjørk-Skaflestad
221550	FRIMEDBIO	Auditory Verbal Hallucinations (AVH) in Schizophrenia	Det psykologiske fakultet, UNIVERSITETET I BERGEN	Alexandra Bjørk-Skaflestad
221909	FRIMEDBIO	Prediction of Autoimmune diabetes and celiac disease in childhood by Genes and perinatal Environment (PAGE)	Divisjon for epidemiologi, NASJONALT FOLKEHELSEINSTITUTT	Alexandra Bjørk-Skaflestad
221919	FRIMEDBIO	The Norwegian Influenza Registry Study, RegFlu II: Pandemic influenza, vaccination and neurological disease	Divisjon for epidemiologi, NASJONALT FOLKEHELSEINSTITUTT	Alexandra Bjørk-Skaflestad
221951	FRIMEDBIO	Efficacy of Pain Treatment on Depression in Patients with Dementia. A Randomized Clinical Trial of Efficacy	Institutt for samfunnsmedisinske fag, UNIVERSITETET I BERGEN	Alexandra Bjørk-Skaflestad
221709	FRIMEDBIO	A Novel Immunological Mechanism for Development of B Cell Malignancies: Synergistic effects of Idiotypic-specific T cells and BCR ligation	Institutt for klinisk medisin, UNIVERSITETET I OSLO	Christin Krokene
221831	FRIMEDBIO	The role of BEACH proteins in selective autophagy	Det medisinske fakultet, UNIVERSITETET I OSLO	Christin Krokene
221929	FRIMEDBIO	Role of interleukin-33 in vascular stability and viral immune defence	Seksjon for forskningsadministrasjon, UNIVERSITETET I OSLO	Christin Krokene
221562	FRIMEDBIO	Impact of HIV co-infection on Mycobacterium tuberculosis evolution and antibiotic resistance development	NASJONALT FOLKEHELSEINSTITUTT	Christin Krokene



225612	FRIMEDBIO	The adaptive evolution of arthropod and vertebrate aquaporins: Deciphering the differential basis of water homeostasis	Det matematisk-naturvitenskapelige fakultet, UNIVERSITETET I BERGEN	Hans Hellebostad
222021	FRIMEDBIO	Promiscuity and the Evolution of Cooperative Neighbourhoods	Det matematisk-naturvitenskapelige fakultet, UNIVERSITETET I BERGEN	Ian Gjertz
221479	FRIMEDBIO	Carbon castles and beetle empires: effects of primed conifer defences on a tree-killing bark beetle-fungus complex	NORSK INSTITUTT FOR SKOG OG LANDSKAP	Ian Gjertz
221840	FRIMEDBIO	InHouse: The genomic and physiological basis of invasiveness in a harmful house-invader	Det matematisk-naturvitenskapelige fakultet, UNIVERSITETET I OSLO	Ian Gjertz
221956	FRIMEDBIO	The effect of population size on short-term rates of evolution in natural populations	NTNU FAK FOR NATURVITENSKAP OG TEKNOLOGI, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Ian Gjertz
222145	FRIMEDBIO	Effects of individual heterogeneity on stochastic population processes: the case of nonbreeders.	NTNU FAK FOR NATURVITENSKAP OG TEKNOLOGI, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Ian Gjertz
222207	FRIMEDBIO	Mucosal immunology in Atlantic salmon: with focus on gills and the newly discovered interbranchial lymphatic tissue (ILT).	NORGES VETERINÆRHØGSKOLE	Ingrid Roxrud
222215	FRIMEDBIO	The smolt brain model: Unraveling nature's regulation of neural plasticity	Det matematisk-naturvitenskapelige fakultet, UNIVERSITETET I BERGEN	Ingrid Roxrud
222278	FRIMEDBIO	Role of the extracellular microenvironment and lymphatics in electrolyte and blood pressure regulation	Det medisinsk-odontologiske fakultet, UNIVERSITETET I BERGEN	Ingrid Roxrud
221692	FRIMEDBIO	The role of binding proteins in compartmentation of cAMP and cGMP signalling in normal and failing hearts	Det medisinske fakultet, UNIVERSITETET I OSLO	Ingrid Roxrud
223082	FRIMEDBIO	Defining the role of Axl in normal and malignant mammary stem cells	Det medisinsk-odontologiske fakultet, UNIVERSITETET I BERGEN	Marianne Grønsløth
221453	FRIMEDBIO	A study of key components in the pneumococcal cell wall biosynthesis machinery and their role in beta-lactam resistance.	Institutt for kjemi, bioteknologi og matvitenskap, UNIVERSITETET FOR MILJØ- OG BIOVITENSKAP	Marianne Grønsløth
222364	FRIMEDBIO	Development of a transformative experimental evolution paradigm for single-celled eukaryotes	Institutt for husdyr- og akvakulturvitenskap, UNIVERSITETET FOR MILJØ- OG BIOVITENSKAP	Marianne Grønsløth
222378	FRIMEDBIO	Functional and comparative immunology of a teleost's world without MHC II	Det matematisk-naturvitenskapelige fakultet, UNIVERSITETET I OSLO	Marianne Grønsløth
222301	FRIMEDBIO	Exploring the epigenetic mechanisms of stress adaptation in plants	Institutt for molekylær biovitenskap, UNIVERSITETET I OSLO	Marianne Grønsløth
221538	FRIMEDBIO	The Interactomics of DNA Repair and Genome Maintenance	Institutt for kreftforskning og molekylær medisin, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Marianne Aastebøl Minge
221694	FRIMEDBIO	The function of the conserved scaffold protein Kel1 in regulation of cell morphogenesis, entry into mitosis and mitotic exit	Seksjon for forskningsadministrasjon, UNIVERSITETET I OSLO	Marianne Aastebøl Minge
222514	FRIMEDBIO	Functional modularity in entorhinal grid cells	NTNU DET MEDISINSKE FAKULTET, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Marianne Aastebøl Minge
221552	FRIMEDBIO	Functional understanding of Ras-Ral signaling in development and cancer	Det matematisk-naturvitenskapelige fakultet, UNIVERSITETET I OSLO	Marianne Aastebøl Minge
221656	FRIMEDBIO	Investigations of a novel mechanism regulating the initiation of DNA replication	Seksjon for forskningsadministrasjon, UNIVERSITETET I OSLO	Marianne Aastebøl Minge
221879	FRIMEDBIO	Imaging the breast cancer metabolome	NTNU DET MEDISINSKE FAKULTET, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Per Ivar Høvring
221938	FRIMEDBIO	Immune Regulation and Tolerogenic Mechanisms in Organ Transplantation	Biotechnologisenteret i Oslo, UNIVERSITETET I OSLO	Per Ivar Høvring
222016	FRIMEDBIO	EARLY DIAGNOSIS AND DEVELOPMENT OF A NEW GENERATION OF DRUGS FOR PERSONALIZED TREATMENT OF RHEUMATOID ARTHRITIS	Det medisinske fakultet, UNIVERSITETET I OSLO	Per Ivar Høvring
222262	FRIMEDBIO	Met-NESTING: Metastatic Niche Establishment by Stromal-Tumor Interactions Going towards novel therapies	Institutt for Kreftforskning, UNIVERSITETET I OSLO	Per Ivar Høvring
221707	FRIMEDBIO	Myocardial signaling and dysfunction in transition to heart failure a translational study of the Z-disc proteoglycan syndecan-4	Det medisinske fakultet, UNIVERSITETET I OSLO	Per Ivar Høvring
221988	FRINATEK	Air-Sea Interaction and Transport Mechanisms in the Ocean	Institutt for marin teknikk, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Bjørn E. Braathen
221775	FRINATEK	Support for hosting the 27th European Conference on Modelling and Simulation (ECMS 2013)	HØGSKOLEN I ÅLESUND	Bjørn E. Braathen
221902	FRINATEK	A novel Chemical Switching Reforming (CSR) reactor for pure hydrogen production with integrated CO2 capture	SINTEF MATERIALER OG KJEMI AVD TRONDHEIM, STIFTELSEN SINTEF	Bjørn E. Braathen
221714	FRINATEK	Fundamental investigations of precipitation in the solid state with focus on Al-based alloys	Institutt for fysikk, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Heidi Roggen
221780	FRINATEK	Nordic Seas Eddy Exchanges	Institutt for geofag, UNIVERSITETET I OSLO	Heidi Roggen
221785	FRINATEK	Novel nanostructured cathodes for Mg-ion batteries	Institutt for materialteknologi, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Heidi Roggen
221905	FRINATEK	Novel Features of Complex Oxides	Senter for materialvitenskap og nanoteknologi, UNIVERSITETET I OSLO	Heidi Roggen
221961	FRINATEK	Solar Transmittance in the Arctic as a Seasonally Ice-covered Sea	NORSK POLARINSTITUTT	Heidi Roggen
222173	FRINATEK	Boundary engineering of bulk nano-crystalline/nano-twin materials by high strain rate dynamic plastic deformation (BENTMAT)	Institutt for materialteknologi, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Heidi Roggen
221598	FRINATEK	Quantifying ice sheet response to variations in initial bedrock topography	UNI RESEARCH AS	Heidi Roggen
221992	FRINATEK	Dynamic interplay between defects and dopants in Zinc Oxide	Senter for materialvitenskap og nanoteknologi, UNIVERSITETET I OSLO	Heidi Roggen
221987	FRINATEK	Security Economics Measurement and Modeling	Institutt for telematikk, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Harald Holm Simonsen
221751	FRINATEK	Evidence-Based Recommendations to Guide the Evolution of Component-Based Product Families	SIMULA RESEARCH LABORATORY AS	Harald Holm Simonsen
221469	FRINATEK	Cross-scale modeling of CO2/hydrocarbon conversion in hydrofractured shale	Fysisk institutt, UNIVERSITETET I OSLO	Liv Furuberg
222386	FRINATEK	Nanoconfined crystal growth and dissolution	Centre for Physics of Geological Processes, UNIVERSITETET I OSLO	Liv Furuberg
221776	FRINATEK	Intermittent dynamics in disordered systems	Fysisk institutt, UNIVERSITETET I OSLO	Liv Furuberg
222300	FRINATEK	Interfacial forces in calcite-fluid systems	Centre for Physics of Geological Processes, UNIVERSITETET I OSLO	Liv Furuberg
221928	FRINATEK	International Workshop on Modelling of Mantle and Lithosphere Dynamics	Det matematisk-naturvitenskapelige fakultet, UNIVERSITETET I OSLO	Øyvind Pettersen
221712	FRINATEK	Ocean Controls on high-latitude Climate sensitivity - a Pliocene case study	UNI RESEARCH AS	Øyvind Pettersen
222327	FRINATEK	Advanced sonar methods for detecting and monitoring marine gas seeps	Det matematisk-naturvitenskapelige fakultet, UNIVERSITETET I OSLO	Øyvind Pettersen
222178	FRINATEK	Very Accurate and Large Computations and Applications 2013	Kjemisk institutt, UNIVERSITETET I OSLO	Trude Dypvik
221675	FRINATEK	THERMAL ORIENTATION OF MOLECULAR FLUIDS UNDER STRONG TEMPERATURE GRADIENTS : A COMBINED EXPERIMENTAL AND THEORETICAL INVESTIGATION	Institutt for kjemi, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Trude Dypvik
221801	FRINATEK	Fundamental Studies of Gold(III) Complexes With Hydrocarbon Ligands	Kjemisk institutt, UNIVERSITETET I OSLO	Trude Dypvik
221899	FRINATEK	Microfluidic flow cells in the service of fuel cell electrocatalysis	Institutt for materialteknologi, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Trude Dypvik
221596	FRINATEK	In-depth ESI-MS Investigations into the formation for Metal Organic Framework Materials (MOFs)	Kjemisk institutt, UNIVERSITETET I BERGEN	Trude Dypvik
222368	FRINATEK	NORDAN 2013 Conference in Complex Analysis.	Matematisk institutt, UNIVERSITETET I OSLO	Terje Strand
221893	FRINATEK	Triangulated Categories in Algebra	Institutt for matematiske fag, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Terje Strand
221903	FRINATEK	Nonlinear stochastic dependence models	Matematisk institutt, UNIVERSITETET I BERGEN	Terje Strand

222287	FRINATEK	Statistical properties of exotic isotopes at HIE-ISOLDE	Fysisk institutt, UNIVERSITETET I OSLO	Terje Strand
222620	FRISAM	Linking Instruction and Student Achievement	Institutt for lærerutdanning og skoleutvikling, UNIVERSITETET I OSLO	Ingebjørg Strøno Sejersted
222719	FRISAM	Ageing, family ties and public policy	Institutt for informasjons- og medievitenskap, UNIVERSITETET I BERGEN	Janicke Anne Giæver
225911	FRISAM	Det 35. norske forskermøte for økonomer 2013 ved Universitetet i Stavanger.	SAMFUNNSØKONOMENES FORENING	Janicke Anne Giæver
225918	FRISAM	FIBE 2013 - Entreprenørskap og Innovasjon	NORGES HANDELSHØYSKOLE	Janicke Anne Giæver
222555	FRISAM	The Voice of China in Africa. Development Models and Communication Strategies.	CHR MICHELSENS INSTITUTT FOR VIDENSKAP OG, ÅNDSFRIHET	Johannes Waage Løvhaug
222442	FRISAM	The Evolution of Parliamentarism and Its Political Consequences	Institutt for statsvitenskap, UNIVERSITETET I OSLO	Kjersti Asland
222656	FRISAM	Gender identity and sexual orientation in international and national (Norwegian) law	Institutt for offentlig rett, UNIVERSITETET I OSLO	Kjersti Asland
222757	FRISAM	Negotiating the nation: Implications of ethnic and religious diversity for national identity (NATION)	INSTITUTT FOR FREDSFORSKNING	Kjersti Asland
222410	FRISAM	Production, trade, and consumption in South-South commodity flows: Re-theorizing from below	Det samfunnsvitenskapelige fakultet, UNIVERSITETET I OSLO	Kjersti Asland
222401	FRISAM	Sexual Violence and Armed Conflict (SVAC)	INSTITUTT FOR FREDSFORSKNING	Siri Tønseth
222783	FRISAM	Climate cosmopolitics: Water conflicts and citizenship in the era of climate change in the Peruvian Andes	Det samfunnsvitenskapelige fakultet, UNIVERSITETET I OSLO	Tor Lunde Larsen
226726	GRUNNLOV	1814-grunnloven - historisk virkning og sosial forankring	Institutt for arkeologi, konservering og historie, UNIVERSITETET I OSLO	Kjersti Asland
227696	GRUNNLOV	Folkestyre? Kritisk lys på 1814-demokratiet	Inst. for arkeo., hist., kultur- og religionvit., UNIVERSITETET I BERGEN	Kjersti Asland
226727	GRUNNLOV	Vestnordiske grunnlovprosesser	Institutt for sammenliknende politikk, UNIVERSITETET I BERGEN	Kjersti Asland
226737	GRUNNLOV	Grunnlovens betydning for norsk utenrikshandel på nett	NORSK LOKALHISTORISK INSTITUTT	Kjersti Asland
227379	GRUNNLOV	Grunnlovssymposium ved Det juridiske fakultet 19. februar 2013	Det juridiske fakultet, UNIVERSITETET I BERGEN	Kjersti Asland
226275	HAVBRUK	The Atlantic salmon genome sequence as a tool for precision breeding	Institutt for husdyr- og akvakulturvitenskap, UNIVERSITETET FOR MILJØ- OG BIOVITENSKAP	Kjell Emil Naas
224874	HAVBRUKS	Emerging pathogens in Chilean fish farms	VETERINÆRINSTITUTTET	Kjell Emil Naas
225216	HAVBRUKS	Natural reservoir for Piscirickettsia salmonis in Norway and Chile.Establishing research cooperation between Norway and Chile.	Institutt for biologi, UNIVERSITETET I BERGEN	Kjell Emil Naas
225291	HAVBRUKS	Sustainable Aquaculture across Geographical and Institutional Scales	STIFTELSEN NORDLANDSFORSKNING	Kjell Emil Naas
225293	HAVBRUKS	The importance of the UTR panhandle structure of VHS virus for replication and virulence	NORGES VETERINÆRHØGSKOLE	Kjell Emil Naas
225979	HAVBRUKS	Innovativ bioteknologi for utvikling og industriell produksjon av nye og effektive virusvaksiner	PHARMAQ AS	Kjell Emil Naas
226032	HAVBRUKS	Cost efficient implementation of genomic selection in Atlantic salmon breeding	RAUMA STAMFISK AS, REISTAD EIENDOM AS	Kjell Emil Naas
226060	HAVBRUKS	VELFERDSOPTIMALISERING VED INDUSTRIELL SLAKT AV ATLANTISK KVEITE	STERLING WHITE HALIBUT AS, MARINE HARVEST ASA	Kjell Emil Naas
226066	HAVBRUKS	Genetic markers for improved domestication of farmed Halibut	AGA HALIBUT AS	Kjell Emil Naas
226221	HAVBRUKS	SALMAT: Climate change will increase early maturation in salmon aquaculture which can be mitigated via genes controlling puberty	HAVFORSKNINGSINSTITUTTET AVD BERGEN, HAVFORSKNINGSINSTITUTTET	Kjell Emil Naas
226227	HAVBRUKS	The salmon AMBiome: Biomarkers of antimicrobial resistance Detection, function, assays	VETERINÆRINSTITUTTET	Kjell Emil Naas
226229	HAVBRUKS	A whole systems approach for healthy fish guts	NORGES VETERINÆRHØGSKOLE	Kjell Emil Naas
226236	HAVBRUKS	A guide to protective immune responses in Atlantic salmon	Biologisk institutt, Marin biologi, UNIVERSITETET I OSLO	Kjell Emil Naas
226242	HAVBRUKS	SYSTEMS VACCINOLOGY AND IMMUNOLOGY - SEARCH FOR CORRELATES OF PROTECTION (COPRO)	Norges fiskerihøgskole, UNIVERSITETET I TROMSØ	Kjell Emil Naas
226248	HAVBRUKS	Back to the future: Exploiting divergent life history traits and genomic tools for improving robustness of Atlantic salmon	NOFIMA AS AVD TROMSØ, NOFIMA AS	Kjell Emil Naas
226251	HAVBRUKS	Climate Adaptability in Atlantic salmon (ClimASal)	NOFIMA AS AVD TROMSØ, NOFIMA AS	Kjell Emil Naas
226258	HAVBRUKS	Salmon health biomarker identification using a multi-omics approach	NOFIMA AS AVD TROMSØ, NOFIMA AS	Kjell Emil Naas
226263	HAVBRUKS	Biotechnological solutions to the marine omega3-fatty acid shortage	NOFIMA AS AVD TROMSØ, NOFIMA AS	Kjell Emil Naas
226266	HAVBRUKS	Genome-based improvement of salmon sea lice resistance	UNIVERSITETET FOR MILJØ- OG BIOVITENSKAP	Kjell Emil Naas
226270	HAVBRUKS	MicroRNA and health in Atlantic salmon (Salmo salar).	NORGES VETERINÆRHØGSKOLE	Kjell Emil Naas
224899	HAVBRUKS	Personal visiting research grant for Professor Shixiao Fu from Shanghai Jiao Tong University	SINTEF FISKERI OG HAVBRUK AS	Kjell Emil Naas
224990	HAVBRUKS	Integrrert aminosyrebehov hos fisk - metabolomstudier av lever og plasma ved stigende arginintilsetning i laksefôr	NASJONALT INSTITUTT FOR ERNÆRINGS- OG, SJØMATFORSKNING (NIFES)	Kjell Emil Naas
225280	HAVBRUKS	Post Larvae Feeding of Marine Species	SINTEF FISKERI OG HAVBRUK AS	Kjell Emil Naas
227641	HAVBRUKS	Bergen Fiskehelseklynge	Sjømat for alle c/o Stiftelsen Fiskeriforum Vest	Kjell Emil Naas
225115	HAVKYST	DEvelopment Of innovative Tools for understanding marine biodiversity and assessing good Environmental Status, Norway	NORSK INSTITUTT FOR LUFTFORSKNING	Helene Stensrud
225171	HAVKYST	Towards a Clean, Litter-Free European Marine Environment through Scientific Evidence, Innovative Tools and Good Governance	NORSK INSTITUTT FOR LUFTFORSKNING	Helene Stensrud
225172	HAVKYST	Innovative tools and integrated assessment of good environmental status - support for work package leadership within FP7 project DEVOTES	AKVAPLAN NIVA AS	Helene Stensrud
224818	HAVKYST	Risk, Endogenous Preferences, and Investment Behavior in Norwegian Fisheries	SAMFUNNS- OG NÆRINGSLIVSFORSKNING AS	Helene Stensrud
225157	HAVKYST	Modelling Fishery Landings Locations and Product Forms	INTERNATIONAL RESEARCH INSTITUTE OF STAVANGER AS	Helene Stensrud
225167	HAVKYST	STAGES-MARINEFRAME - Science and technology advancing governance of good environmental status	HAVFORSKNINGSINSTITUTTET	Helene Stensrud
225203	HAVKYST	Micro- and nanoplastic impacts on the marine environment (MIME)	NORSK INSTITUTT FOR VANNFORSKNING	Helene Stensrud
225213	HAVKYST	Tracing phytoplankton grazed by mussels using molecular methods to identify preys and improve modelling	HAVFORSKNINGSINSTITUTTET	Helene Stensrud
225218	HAVKYST	Fjord to ocean connections	UNIVERSITETET I NORDLAND FAK FOR BIOVITENSK OG, AKVAKULTUR UNIVERSITETET I NORDLAND	Helene Stensrud
225228	HAVKYST	Non-commercial values attached to marine resources in the coastal zone	Fakultet for biovitenskap, fiskeri og økonomi, UNIVERSITETET I TROMSØ	Helene Stensrud
225279	HAVKYST	Impact of ocean acidification on arctic zooplankton populations	NORSK POLARINSTITUTT	Helene Stensrud
225201	HAVKYST	Overseas Research Grant for Dr. Sturla Kvamsdal to visit Dept. of Agr. and Res. Econ. at UC Berkeley	SAMFUNNS- OG NÆRINGSLIVSFORSKNING AS	Helene Stensrud
225236	HAVKYST	Eco-evolutionary dynamics in marine food webs and their interactions with fishermen - implications for management and society	Det matematisk-naturvitenskapelige fakultet, UNIVERSITETET I OSLO	Helene Stensrud
225281	HAVKYST	Next Generation Molecular Ecology: developing tools for Ecological Genomics of non-model Marine Species	UNIVERSITETET I NORDLAND FAK FOR BIOVITENSK OG, AKVAKULTUR UNIVERSITETET I NORDLAND	Helene Stensrud
225283	HAVKYST	Vulnerable habitats and species in petroleum resource management: impact of sediment exposure on Arctic sponge grounds	HAVFORSKNINGSINSTITUTTET	Inger Austrem
225314	HAVKYST	A dynamic energy budget approach to understand and predict potential long-term effects of produced water on copepods in the Barents Sea	STIFTELSEN SINTEF	Inger Austrem
225197	IS-DAAD	Carbon Leakage in Energy Resource and Goods Markets: A Partial Equilibrium Modeling Approach	NTNU FAKULTET FOR SAMFUNNSVITENSKAP, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Kristin Eikeland Johansen
226294	IS-JSPS	Complex propagation phenomena in short-range ultra wideband radio links for implant communications	OSLO UNIVERSITETSSYKEHUS HF, HELSE SØR-ØST RHF	Merethe Moe
226309	IS-JSPS	DNA replication initiation factors in the archaeon Thermoplasma acidophilum a simplified model for eukaryotic DNA replication	UNIVERSITETET I BERGEN	Merethe Moe
227252	IS-MOBIL	Physical activity after stroke, capacity, activities and life quality	Avdeling for helsefag, HØGSKOLEN I OSLO OG AKERSHUS	Kristin Eikeland Johansen
227253	IS-MOBIL	Singular homogenization	Avdeling for teknologiske fag, HØGSKOLEN I NARVIK	Kristin Eikeland Johansen
227255	IS-MOBIL	Transcriptional and growth response of immature female Atlantic cod oocytes after exposure to bovine faecal glucocorticoid metabolites.	NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET, NTNU	Kristin Eikeland Johansen

227256	IS-MOBIL	Functions of regulatory B'' subunits of protein phosphatase 2A	Det teknisk-naturvitenskaplege fakultet, UNIVERSITETET I STAVANGER	Kristin Eikeland Johansen
227257	IS-MOBIL	Direct targeting of lactic acid bacteria to dendritic cells for vaccine delivery	UNIVERSITETET FOR MILJØ- OG BIOVITENSKAP	Kristin Eikeland Johansen
227258	IS-MOBIL	Model selection with martingale difference errors when retaining theory variables	Det samfunnsvitenskapelige fakultet, UNIVERSITETET I OSLO	Kristin Eikeland Johansen
227261	IS-MOBIL	Brachypodium distachyon as a model plant for graminoid multiple stress responses	BIOFORSK VEST SÆRHEIM, BIOFORSK	Kristin Eikeland Johansen
227263	IS-MOBIL	Lichen flora of Svalbard: hidden biodiversity	Bergen Museum, UNIVERSITETET I BERGEN	Kristin Eikeland Johansen
227265	IS-MOBIL	How L1-instruction at school impacts immigrant students' language use pattern, self development and social integration	Psykologisk institutt, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Kristin Eikeland Johansen
227266	IS-MOBIL	Automated hypothesis assessment using an extended Gene Expression Ontology: GeXO*	NTNU FAK FOR NATURVITENSKAP OG TEKNOLOGI, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Kristin Eikeland Johansen
227267	IS-MOBIL	Engelsk i norsk og latvisk pressespråk i kontrastivt perspektiv	Fakultet for humaniora og pedagogikk, UNIVERSITETET I AGDER	Kristin Eikeland Johansen
227269	IS-MOBIL	Evolutionary convergence of parasitic plant invasion strategies: comparison of a stem holoparasite and a root hemiparasite	UNIVERSITETET I TROMSØ	Kristin Eikeland Johansen
227270	IS-MOBIL	Extremophilic biodiversity of an Indian hot spring community structure analysis and gene mining for development of robust biocatalysts	UNIVERSITETET I BERGEN	Kristin Eikeland Johansen
227271	IS-MOBIL	Umwelt und Natur im Werk Knut Hamsuns	UNIVERSITETET I TROMSØ	Kristin Eikeland Johansen
227272	IS-MOBIL	Hydrogen adsorption over iron and titanium based catalyst doped with Pt, Pd, Rt. Applications for fuel cell electrodes	UNIVERSITETET FOR MILJØ- OG BIOVITENSKAP	Kristin Eikeland Johansen
227273	IS-MOBIL	A Contested Terrain: Construction, Labour Mobility & Trade Unions	DET NORSKE VIDENSKAPSAKADEMI	Kristin Eikeland Johansen
227300	IS-MOBIL	Genetic engineering of a diatom for enhanced Omega-3 fatty acid production as fish feed for Norwegian aquaculture	UNIVERSITETET I STAVANGER	Kristin Eikeland Johansen
227311	IS-MOBIL	Functional Characterization of Two Defense Proteins Possibly Conferring Resistance to Plant Pests and Pathogens.	UNIVERSITETET I STAVANGER	Kristin Eikeland Johansen
227478	IS-MOBIL	The three crisis of globalisation in Montenegro	Det samfunnsvitenskapelige fakultet, UNIVERSITETET I OSLO	Kristin Eikeland Johansen
227479	IS-MOBIL	Historical-geographical assessment of administrative structure with focus on its spatial and temporal aspects	UNIVERSITETET I TROMSØ	Kristin Eikeland Johansen
227480	IS-MOBIL	Seafood consumption patterns, demand dynamics and market integration analysis in Brazil	UNIVERSITETET I STAVANGER	Kristin Eikeland Johansen
227481	IS-MOBIL	Cold quark matter and compact stars	NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET, NTNU	Kristin Eikeland Johansen
227483	IS-MOBIL	Gender, class and poverty in 20th Century Brazilian women novelists	UNIVERSITETET I OSLO	Kristin Eikeland Johansen
227484	IS-MOBIL	Search for Gamma-Ray Line from Dark Matter Annihilation inside Dwarf Spheroidal Galaxies with the CTA Observatory	UNIVERSITETET I BERGEN	Kristin Eikeland Johansen
227485	IS-MOBIL	Validating appropriateness criteria in health care using the GRADE system approach and the framework proposed by the DECIDE Project?.	NASJONALT KUNNSKAPSSENTER FOR HELSETJENESTEN	Kristin Eikeland Johansen
227486	IS-MOBIL	Regulation of anoxic respiration in endosymbiotic bacteria, implications for N2O emission	UNIVERSITETET FOR MILJØ- OG BIOVITENSKAP	Kristin Eikeland Johansen
227489	IS-MOBIL	Genomic divergence of landlocked Kildin cod investigated by next-generation sequencing	UNIVERSITETET I NORDLAND	Kristin Eikeland Johansen
227490	IS-MOBIL	Diabetes Health Recommender System	UNIVERSITETET I TROMSØ	Kristin Eikeland Johansen
227491	IS-MOBIL	India-NUPI: Visiting researcher grant for Sabyasachi Tripathi	NORSK UTENRIKSPOLITISK INSTITUTT	Kristin Eikeland Johansen
227492	IS-MOBIL	Landscaping Multilingualism and Superdiversity in Bellville's CBD (Cape Town): Multilingual Citizenship and Consumption	Det humanistiske fakultet, UNIVERSITETET I OSLO	Kristin Eikeland Johansen
227493	IS-MOBIL	Assessment of endocrine disruption activity and toxicity of emerging pollutants present in sewage effluents by in vitro tools.	UNIVERSITETET I BERGEN	Kristin Eikeland Johansen
227494	IS-MOBIL	GENETIC EFFECTS OF SEXUAL SELECTION ON HYBRIDIZATION BETWEEN WHITE AND MASKED WAGTAILS	Tromsø Museum - Universitetsmuseet, UNIVERSITETET I TROMSØ	Kristin Eikeland Johansen
227495	IS-MOBIL	Applying Ricoeurian concepts of recognition in classroom interaction research	NTNU FAKULTET FOR SAMFUNNSVITENSKAP, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Kristin Eikeland Johansen
227496	IS-MOBIL	Evaluation of the Effects of Root End Filling Materials on Stem Cell Viability and Cytokine Production	UNIVERSITETET I BERGEN	Kristin Eikeland Johansen
227497	IS-MOBIL	Consumers under pressure. Coping with the cognitive and emotional effects of stress during consumer decision making.	STIFTELSEN HANDELSHØYSKOLEN BI	Kristin Eikeland Johansen
227500	IS-MOBIL	Markers of cancer in sewage for assessing community health	NORSK INSTITUTT FOR VANNFORSKNING	Kristin Eikeland Johansen
227501	IS-MOBIL	An Empirical Analysis of the Interaction of Institutions and Human Behaviour	UNIVERSITETET FOR MILJØ- OG BIOVITENSKAP	Kristin Eikeland Johansen
227502	IS-MOBIL	Linking drug consumption to drug pollution	NORSK INSTITUTT FOR VANNFORSKNING	Kristin Eikeland Johansen
227503	IS-MOBIL	How Do Sleep Disorders Affect The Ageing Brain? A collaboration between Oxford University and Department of Psychology, University of Oslo	UNIVERSITETET I OSLO	Kristin Eikeland Johansen
227506	IS-MOBIL	Fish intake and vitamin D status: data from randomized clinical trials and meta-analysis of RCTs	UNIVERSITETET I BERGEN	Kristin Eikeland Johansen
227507	IS-MOBIL	Technological Innovations Management in Indian Biotechnology Industry	UNIVERSITETET I BERGEN	Kristin Eikeland Johansen
227509	IS-MOBIL	Fabrication and characterization of smart window device structures	INSTITUTT FOR ENERGITEKNIKK	Kristin Eikeland Johansen
227510	IS-MOBIL	Weighted spaces of harmonic functions: wavelet characterisations and discrete counterparts	NTNU FAK FOR TEKNOLOGI, MATEMATIKK, ELEK, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Kristin Eikeland Johansen
227512	IS-MOBIL	Climate change downscaling to the Baltic and North Seas using regional coupled models	Det matematisk-naturvitenskapelige fakultet, UNIVERSITETET I BERGEN	Kristin Eikeland Johansen
227513	IS-MOBIL	Tall oil as a raw material to prepare biopolymers through a new continuous process cross metathesis mediated	NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET, NTNU	Kristin Eikeland Johansen
227520	IS-MOBIL	In Silico Design of Sustainable Catalysts for Water Oxidation	UNIVERSITETET I OSLO	Kristin Eikeland Johansen
227525	IS-MOBIL	Micronutrient limitation in mixotrophic haptophytes	Det matematisk-naturvitenskapelige fakultet, UNIVERSITETET I OSLO	Kristin Eikeland Johansen
227526	IS-MOBIL	A comparative study of the influence of conservation tillage on soil erosion control in Norway, Spain, and Egypt	UNIVERSITETET FOR MILJØ- OG BIOVITENSKAP	Kristin Eikeland Johansen
227528	IS-MOBIL	Choreography and orchestration of distributed privacy preserving statistical computations in the Snow system	Nasjonalt senter for samhandling og telemedisin, UNIVERSITETET I TROMSØ	Kristin Eikeland Johansen
227529	IS-MOBIL	Camera-based display color quality evaluation	HØGSKOLEN I GJØVIK	Kristin Eikeland Johansen
227530	IS-MOBIL	Mechanical Performance Properties of Nanocellulosic Materials	PAPIR OG FIBERINSTITUTTET AS	Kristin Eikeland Johansen
227531	IS-MOBIL	Knowledge, quality of jobs, sustainable consumption and happiness: an empirical exploration	Sentraladministrasjonen, UNIVERSITETET I OSLO	Kristin Eikeland Johansen
227532	IS-MOBIL	Theory and Applications of Unfitted Finite Element Methods for Viscoelastic Free Surface Flows.	SIMULA RESEARCH LABORATORY AS	Kristin Eikeland Johansen
227557	IS-MOBIL	Functional interactions between large herbivores and plant communities in contrasted ecosystems	UNIVERSITETET I TROMSØ	Kristin Eikeland Johansen
227599	IS-MOBIL	Asymptotical analysis of step-like initial value problems for integrable PDE	ILTPE - B.Verkin Institute for Low Temperature, Physics and Engineering	Kristin Eikeland Johansen
227600	IS-MOBIL	Asymptotical analysis of step-like initial value problems for integrable PDE	ILTPE - B.Verkin Institute for Low Temperature, Physics and Engineering	Kristin Eikeland Johansen
227254	IS-MOBIL	Localization effects in spectral problems of mathematical physics	Avdeling for teknologiske fag, HØGSKOLEN I NARVIK	Kristin Eikeland Johansen

227259	IS-MOBIL	Kinetic resolution of dihalocyclopropyl alcohols by lipase catalysis	NTNU FAK FOR NATURVITENSKAP OG TEKNOLOGI, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Kristin Eikeland Johansen
227260	IS-MOBIL	Solutions of Theories of Gravity with Quantum Corrections	UNIVERSITETET I STAVANGER	Kristin Eikeland Johansen
227262	IS-MOBIL	eHealth exercise learning platform	NORUT Tromsø AS	Kristin Eikeland Johansen
227268	IS-MOBIL	Pictographic Tradition Of Greek Records - Ancient Medium	Inst. for filosofi, ide- og kunsthist. og klassisk, UNIVERSITETET I OSLO	Kristin Eikeland Johansen
227487	IS-MOBIL	Mathematical models of plankton populations	AKVAPLAN NIVA AS	Kristin Eikeland Johansen
227488	IS-MOBIL	Normative considerations about the development process: The perspectives of Amartya Sen and Celso Furtado	Studentsamskipnaden Universitetet i Oslo	Kristin Eikeland Johansen
227499	IS-MOBIL	Human Rights Critiques in Green Political Thought: A Conceptual Analysis	UNIVERSITETET I OSLO	Kristin Eikeland Johansen
227508	IS-MOBIL	Establishing an international research network for the assessment of urban logistics efficiency in Oslo and Thessaloniki	TRANSPORTØKONOMISK INSTITUTT Stiftelsen Norsk, senter for samferdselsforskning	Kristin Eikeland Johansen
227511	IS-MOBIL	Integrating Live Electronics into Improvised Music Performance	UNIVERSITETET I STAVANGER	Kristin Eikeland Johansen
227527	IS-MOBIL	Is the mitochondrial oxidative phosphorylation efficiency a key factor for a successful breeding in the arctic Kittiwake?	NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET, NTNU	Kristin Eikeland Johansen
227570	IS-MOBIL	Study the role of infection and single nucleotide polymorphism in development of gall bladder cancer using molecular epidemiology approach.	Kreftregisteret	Kristin Eikeland Johansen
227571	IS-MOBIL	Association of polymorphisms in obesity genes and different breast cancer subtypes	Kreftregisteret	Kristin Eikeland Johansen
227275	IS-MOBIL	Modelling of climate related energy resources. Understanding spatial and temporal covariations of weather variables and Energy production	SINTEF ENERGI AS, STIFTELSEN SINTEF	Merethe Moe
227276	IS-MOBIL	Regional Clustering (Archetypes) as a Method of Improving Regionalization of Life-Cycle Inventory Analysis, Israel-Norway as a case study	NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET, NTNU	Merethe Moe
227280	IS-MOBIL	Jewish Ibsen. The influence of the Polish-Jewish Relations on the Reception of Ibsen's Dramas in Yiddish Theatre in Poland	Det humanistiske fakultet, UNIVERSITETET I OSLO	Merethe Moe
227281	IS-MOBIL	Bio-processing of L. reuteri through quantitative physiology for conversion of glycerol in to 3-Hydroxypropionic acid and its polymer	NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET, NTNU	Merethe Moe
227282	IS-MOBIL	Dark Matter searches at the LHC	Det matematisk-naturvitenskapelige fakultet, UNIVERSITETET I BERGEN	Merethe Moe
227283	IS-MOBIL	The dialect and provenance of the Late Middle English miscellany in Naples, Biblioteca Nazionale MS XIII B 29	Det humanistiske fakultet, UNIVERSITETET I STAVANGER	Merethe Moe
227284	IS-MOBIL	Predicting Atlantic Multidecadal Variability and its Impacts	Geofysisk institutt, UNIVERSITETET I BERGEN	Merethe Moe
227285	IS-MOBIL	Assimilation of salmon waste by mussels cultured in Integrated Multi-Trophic Aquaculture (IMTA)	HAVFORSKNINGSINSTITUTTET	Merethe Moe
227286	IS-MOBIL	Multiphase measurements of atmospheric amines	Det matematisk-naturvitenskapelige fakultet, UNIVERSITETET I OSLO	Merethe Moe
227288	IS-MOBIL	Hvordan skildres det fremmede dvs. fjerne folkeslag og overnaturlige skikkelser i sagalitteraturen	Det humanistiske fakultet, UNIVERSITETET I OSLO	Merethe Moe
227289	IS-MOBIL	Investigation of mechanisms leading to early loosening of knee prostheses	Det medisinsk-odontologiske fakultet, UNIVERSITETET I BERGEN	Merethe Moe
227290	IS-MOBIL	Integration study between the Moire deflectometer and the silicon position detector in the AEGIS experiment at CERN.	Det matematisk-naturvitenskapelige fakultet, UNIVERSITETET I BERGEN	Merethe Moe
227291	IS-MOBIL	Prevalence and identification of new polyomaviruses in the Norwegian population	Avdeling for helsefag, UNIVERSITETET I TROMSØ	Merethe Moe
227292	IS-MOBIL	Next-Generation sequencing analysis of the Scots pine - Heterobasidion annosum pathosystem (PinePatho)	NORSK INSTITUTT FOR SKOG OG LANDSKAP	Merethe Moe
227294	IS-MOBIL	Selection in Migration: Investigating the Skill Composition of Migrants to Norway from Poland and the Baltic States.	STIFTELSEN FRISCHENTERET FOR SAMFUNNSØKONOMISK, FORSKNING	Merethe Moe
227295	IS-MOBIL	Intra-European Union Im(mobility) of Migrants from Nigeria	UNIVERSITETET I OSLO	Merethe Moe
227298	IS-MOBIL	Simulating self-organization and culture in a fisheries management serious game	UNIVERSITETET I TROMSØ	Merethe Moe
227301	IS-MOBIL	Assessment and mitigation of Earthquake Hazard in Sahary area, South Egypt	NORSAR INNOVATION AS AVD KJELLER, STIFTELSEN NORSAR	Merethe Moe
227302	IS-MOBIL	Ancient Greek Papyri form the Collection Tsereteli, National Centre of Manuscripts (Tbilisi, Georgia)	UNIVERSITETET I OSLO	Merethe Moe
227303	IS-MOBIL	Application of monolithic columns in algal virus research	UNIVERSITETET I BERGEN	Merethe Moe
227305	IS-MOBIL	Usability assessment of a web based tool for visualizing integrated vulnerability to natural disasters in Norway	NTNU FAKULTET FOR SAMFUNNSVITENSKAP, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Merethe Moe
227306	IS-MOBIL	Developing data assimilation capabilities to support ocean research and operational oceanography in southern Africa.	STIFTELSEN NANSEN SENTER FOR MILJØ OG FJERNMÅLING	Merethe Moe
227309	IS-MOBIL	Public Policy and Youth Problem Behaviours: Norwegian lessons for the Czech Republic	UNIVERSITETET I TROMSØ	Merethe Moe
227310	IS-MOBIL	The Birth and Meaning of Discourse on the New Women in Modern Korea	UNIVERSITETET I OSLO, UNIVERSITETET I OSLO	Merethe Moe
227313	IS-MOBIL	A comparative analysis of the Arctic strategies of Norway, Russia and Sweden in sustainable development of northern cities	UNIVERSITETET I TROMSØ	Merethe Moe
227314	IS-MOBIL	'BARION' - Bacteria associated with the invasive terrestrial mollusc, Arion vulgaris, in Norway	BIOFORSK PLANTEHELSE, BIOFORSK	Merethe Moe
227315	IS-MOBIL	Moral Economies of the Crisis: An Ethnographic Analysis of Debt and Livelihood Practices in Greece	Det samfunnsvitenskapelige fakultet, UNIVERSITETET I OSLO	Merethe Moe
227317	IS-MOBIL	One-Pot Strategies - Generating Indole Scaffolds for Natural Product Synthesis	Det teknisk-naturvitenskapelige fakultet, UNIVERSITETET I STAVANGER	Merethe Moe
227319	IS-MOBIL	Verbal Polysemy in Marathi	UNIVERSITETET I TROMSØ	Merethe Moe
227320	IS-MOBIL	Design av et verktøy for polsk-norske kontrastive studier	Det humanistiske fakultet, UNIVERSITETET I OSLO	Merethe Moe
227321	IS-MOBIL	Population genomics in forest trees based on reduced representation genome sequencing	NORSK INSTITUTT FOR SKOG OG LANDSKAP	Merethe Moe
227323	IS-MOBIL	Fate and toxicity of priority endocrine disrupting organic pollutants in soil	BIOFORSK	Merethe Moe
227324	IS-MOBIL	Youth social exclusion and social integration processes in the outskirts of Barcelona and Oslo	HØGSKOLEN I OSLO OG AKERSHUS	Merethe Moe
227325	IS-MOBIL	Geographical Variation and Poverty Dynamics In India	CHR MICHELSENS INSTITUTT FOR VIDENSKAP OG, ÅNDSFRIHET	Merethe Moe
227326	IS-MOBIL	Non-Intrusive load balance methodology applied for analysis of ships operating in Arctic conditions	NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET, NTNU	Merethe Moe
227328	IS-MOBIL	Finding maximum subgraphs Research visit of Ivan Bliznets	UNIVERSITETET I BERGEN	Merethe Moe
227330	IS-MOBIL	The temperature dependence and molecular mechanisms of UVA-induced melanoma	OSLO UNIVERSITETSSYKEHUS HF, HELSE SØR-ØST RHF	Merethe Moe
227331	IS-MOBIL	Extreme Matter in Heavy Ion Physics	UNIVERSITETET I BERGEN	Merethe Moe
227332	IS-MOBIL	Fluctuations in Heavy Ion Physics	UNIVERSITETET I BERGEN	Merethe Moe
227333	IS-MOBIL	The experience of using the international standards of indigenous peoples? human rights in negotiations between extractive industry and Sami	UNIVERSITETET I TROMSØ	Merethe Moe
227335	IS-MOBIL	Exergaming and serious games towards Socialisation promotion in the framework of the Affective Computing	NORTHERN RESEARCH INSTITUTE TROMSØ AS	Merethe Moe
227337	IS-MOBIL	Barcoding of non-biting midges as a tool for uniform and precise identification of indicator organisms	NTNU VITENSKAPSMUSEET, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Merethe Moe
227338	IS-MOBIL	Estimation and modelling of nutrient losses from agricultural catchments in Norway and Latvia	BIOFORSK	Merethe Moe
227339	IS-MOBIL	The fitness cost of antibiotic resistance: a quantitative approach.	UNIVERSITETET I TROMSØ	Merethe Moe
227342	IS-MOBIL	Motherhood, fatherhood and childcare among ethnic Norwegians in Oslo. Articulations between kinship, gender and Norwegian identity.	Det samfunnsvitenskapelige fakultet, UNIVERSITETET I OSLO	Merethe Moe
227343	IS-MOBIL	Plasmonic Nanoparticles Modified Titania Nanotubes and Their Applications in Energy Conversion and Environmental Remediation	Fakultet for teknologi og maritime studier, HØGSKOLEN I VESTFOLD	Merethe Moe



227344	IS-MOBIL	Diversity and impact of trade in wild-harvested medicinal plants in East Africa	Sentraladministrasjonen, UNIVERSITETET I OSLO	Merethe Moe
227345	IS-MOBIL	Self-assembled monolayers of long-chain, highly unsaturated selenalipids on gold and nanoparticles as lipoplex models for gene transfer	NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET, NTNU	Merethe Moe
227346	IS-MOBIL	A contrastive view on Croatian prepositions na and u and Norwegian prepositions på and i	UNIVERSITETET I OSLO	Merethe Moe
227458	IS-MOBIL	Understanding the role of retromer pathway in Parkinson's Disease	UNIVERSITETET I STAVANGER	Merethe Moe
227459	IS-MOBIL	Approaches to the molecular mechanism beyond Hypoxia/Reoxygenation in the central nervous system. Searching biomarkers and tratments.	Oslo University Hospital - Rikshospitalet, UNIVERSITETET I OSLO	Merethe Moe
227461	IS-MOBIL	Discursive meaning of higher education in Europe - Finalizing the PhD research at the University of Oslo	UNIVERSITETET I OSLO	Merethe Moe
227462	IS-MOBIL	Dynamics Studies in Porous Materials	NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET, NTNU	Merethe Moe
227464	IS-MOBIL	Fast Regularization for Nonlinear Modalities	Det matematisk-naturvitenskapelige fakultet, UNIVERSITETET I BERGEN	Merethe Moe
227467	IS-MOBIL	Studies of rare-metal-based transparent conducting films of Mg(OH)2:C for technological applications	INSTITUTT FOR ENERGITEKNIKK	Merethe Moe
227468	IS-MOBIL	PCNA is an anti-apoptotic agent in neutrophils but who are its partners?	Det matematisk-naturvitenskapelige fakultet, UNIVERSITETET I BERGEN	Merethe Moe
227469	IS-MOBIL	Risk modelling of invasive insects threatening South Africa's forests	NORSK INSTITUTT FOR SKOG OG LANDSKAP	Merethe Moe
227470	IS-MOBIL	Sediment Coring of Lakes in Western and Northern Caucasus as a Basis of Reconstructions of Glaciation and Climatic History of the Region	Det matematisk-naturvitenskapelige fakultet, UNIVERSITETET I BERGEN	Merethe Moe
227472	IS-MOBIL	Development of a transplantable artificial ovary (TAO) to restore fertility in cancer patients	NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET, NTNU	Merethe Moe
227473	IS-MOBIL	Investment treaties of the European Union	UNIVERSITETET I OSLO	Merethe Moe
227475	IS-MOBIL	Influence of the Barents sea water circulation on the glacier changes and its geomorphological and hydrological consequences.	STIFTELSEN NANSEN SENTER FOR MILJØ OG FJERNMÅLING	Merethe Moe
227476	IS-MOBIL	Protective Properties of Fish Seminal Plasma: A Comparative Study On Taxonomically Distant Aquaculture Species	UNIVERSITETET I NORDLAND FAK FOR BIOVITENSK OG, AKVAKULTUR UNIVERSITETET I NORDLAND	Merethe Moe
227505	IS-MOBIL	Self-assembled monolayers of long-chain, highly unsaturated selenalipids on gold and nanoparticles as lipoplex models for gene transfer	NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET, NTNU	Merethe Moe
227278	IS-MOBIL	The problem of universals in Byzantine philosophy	UNIVERSITETET I OSLO	Merethe Moe
227287	IS-MOBIL	Metabolic fuel utilization by the cardiac muscle of Atlantic salmon (Salmo salar L.) during pathophysiological conditions	NOFIMA AS	Merethe Moe
227293	IS-MOBIL	A Study of Middle English Derivational Morphology	Det humanistiske fakultet, UNIVERSITETET I STAVANGER	Merethe Moe
227297	IS-MOBIL	Environmental conflicts from the perspective of the affected people.A cross-cultural comparison.	Senter for utvikling og miljø, UNIVERSITETET I OSLO	Merethe Moe
227304	IS-MOBIL	The Pragmatics of Punctuation in Late Middle English Texts	Det humanistiske fakultet, UNIVERSITETET I STAVANGER	Merethe Moe
227308	IS-MOBIL	The Geography of Maoist Violence in India	NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET, NTNU	Merethe Moe
227312	IS-MOBIL	Environmental analysis of 20 Norwegian organic and conventional farms with the FARM-Model	BIOFORSK ØKOLOGISK TINGVOLL, BIOFORSK	Merethe Moe
227316	IS-MOBIL	The Overall Significance of Wittgenstein's Remarks on Meaning and Use	Wittgensteinarkivet, UNIVERSITETET I BERGEN	Merethe Moe
227474	IS-MOBIL	Fracture of particle-reinforced thermoplastics	NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET, NTNU	Merethe Moe
227477	IS-MOBIL	Arctic Climate and Vegetation Changes: Challenges of Reconstructions at the arctic treeline	Det matematisk-naturvitenskapelige fakultet, UNIVERSITETET I BERGEN	Merethe Moe
223033	IS-NAD	Bjørnson Spirit: The Benevolent Love Others	Liu, Minghou	Merethe Moe
222825	ISPSAM	Norwegian Network on the Anthropology of Mobilities	NORSK INSTITUTT FOR FORSKNING OM OPPVEKST,, VELFERD OG ALDRING NOVA	Tor Lunde Larsen
222821	ISPSAM	The Hot Lava Edge of Cultural Flows: Global Social Inequality and the Anthropology of Uncertainty, Contingency and Future Orientation	NTNU FAKULTET FOR SAMFUNNSVITENSKAP, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Tor Lunde Larsen
227644	IS-TOPP	Toppfinansiering IIiOS	NTNU DET MEDISINSKE FAKULTET, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Merethe Moe
227694	IS-TOPP	Learning from the locals: A metagenomic investigation into the plant biomass degrading capacity in Norwegian native herbivores.	UNIVERSITETET FOR MILJØ- OG BIOVITENSKAP	Merethe Moe
226961	IT-FUNK	eCare@home - daily life management and monitoring solution for elderly with mental disorders, - in short: eCH	HOSPITAL ORGANISER AS	Vidar Sørhus
226959	IT-FUNK	PIA: Personal IADL Assistant	KARDE AS	Vidar Sørhus
226970	LATIN-AM	Brazil: An Emerging Agenda Setter in International Affairs	FAFO - INSTITUTT FOR ANVENDTE INTERNASJONALE, STUDIER AS	Ellen S. Aa. Vollebæk
226978	LATIN-AM	Sustainable Agriculture and Knowledge Exchange in the Amazonian Basin	BIOFORSK JORD OG MILJØ ÅS, BIOFORSK	Ellen S. Aa. Vollebæk
226979	LATIN-AM	Redefining Humanitarianism and Protection? Brazil's Rise to the Global Stage (HumBRiG)	INSTITUTT FOR FREDSFORSKNING	Ellen S. Aa. Vollebæk
226984	LATIN-AM	Livelihoods, poverty and MPAs in Latin America: A Governability Assessment	Fakultet for biovitenskap, fiskeri og økonomi, UNIVERSITETET I TROMSØ	Ellen S. Aa. Vollebæk
226986	LATIN-AM	Viable coastal communities, north and south: Comparative research on the potential of coastal communities in Norway and Brazil	NORDLANDSFORSKNING AS	Ellen S. Aa. Vollebæk
226989	LATIN-AM	REDD and forest governance in Latin America: alliances, conflicts and opportunities	Senter for utvikling og miljø, UNIVERSITETET I OSLO	Ellen S. Aa. Vollebæk
226992	LATIN-AM	Religion and Poverty in Latin America.	Forskningsavdelingen, UNIVERSITETET I BERGEN	Ellen S. Aa. Vollebæk
226994	LATIN-AM	The effects of oil and gas production on development and policy in Brazil	INTERNATIONAL RESEARCH INSTITUTE OF STAVANGER AS	Ellen S. Aa. Vollebæk
226995	LATIN-AM	Creating a Culture of Peace - The Role of Education for Peace in a Gender Sensitive Peacebuilding Process	INSTITUTT FOR FREDSFORSKNING	Ellen S. Aa. Vollebæk
227014	LATIN-AM	A comparative public health study of childhood vulnerability and inequality in Brazil and Norway.	HØGSKOLEN I ØSTFOLD	Ellen S. Aa. Vollebæk
227169	LATIN-AM	Oil and Gas Innovation systems in Brazil and Norway. Comparative study of natural resource-based development.	Senter for teknologi, innovasjon og kultur, UNIVERSITETET I OSLO	Ellen S. Aa. Vollebæk
227170	LATIN-AM	Armed violence, organized crime and politics in Latin America	Senter for utvikling og miljø, UNIVERSITETET I OSLO	Ellen S. Aa. Vollebæk
227174	LATIN-AM	The developmental state reloaded: Brazilian industrial policy in the XXist Century.	NORSK INSTITUTT FOR BY- OG REGIONFORSKNING	Ellen S. Aa. Vollebæk
227177	LATIN-AM	Accessibility in Mercociudades: Mainstreaming Disability Policy (AIM)	NORSK INSTITUTT FOR FORSKNING OM OPPVEKST,, VELFERD OG ALDRING NOVA	Ellen S. Aa. Vollebæk
227178	LATIN-AM	Quality of pharmaceutical patents and their relation with public health impacts of multilateral and bilateral agreements in Latin America.	CHR MICHELSSENS INSTITUTT FOR VIDENSKAP OG, ÅNDSFRIHET	Ellen S. Aa. Vollebæk
227180	LATIN-AM	Integrated assessment of oil spill impact and recovery on Brazilian coastal habitats	AKVAPLAN NIVA AS	Ellen S. Aa. Vollebæk
227185	LATIN-AM	Sustainable Innovation in the textile and fashion industry through applying Life Cycle Assessment for Sustainability in Latin America.	ØSTFOLDFORSKNING AS	Ellen S. Aa. Vollebæk
227187	LATIN-AM	Poverty, Language and Media - The Cases of Argentina, Brazil, Colombia and Mexico	Institutt for fremmedspråk, UNIVERSITETET I BERGEN	Ellen S. Aa. Vollebæk
227188	LATIN-AM	The Vice Presidency in Latin America: A safety valve or a source of instability?	Institutt for litt., omr.stud og europeiske språk, UNIVERSITETET I OSLO	Ellen S. Aa. Vollebæk
227189	LATIN-AM	Exploring rural- urban conflicts over water: Autonomies, interlegality and large scale infrastructural development in Bolivia	Fakultet for økonomi og samfunnsvitenskap, UNIVERSITETET I AGDER	Ellen S. Aa. Vollebæk
227191	LATIN-AM	FATAL ATTRACTION -Biocontrol and odours in a deadly combination	BIOFORSK PLANTEHELSE, BIOFORSK	Ellen S. Aa. Vollebæk

227192	LATIN-AM	Analyzing transcriptome repertoires in egg/ sperm in important aquaculture species can reveal secrets of both life history traits and embryo	HAVFORSKNINGSINSTITUTTET AVD BERGEN, HAVFORSKNINGSINSTITUTTET	Ellen S. Aa. Vollebæk
227193	LATIN-AM	PrivAid: exploring the phenomenon of Norwegian individualized, privatized aid in Bolivia	Fakultet for økonomi og samfunnsvitenskap, UNIVERSITETET I AGDER	Ellen S. Aa. Vollebæk
227194	LATIN-AM	Anthropogenic drivers of net changes in aboveground biomass of undisturbed Amazonian forests	Institutt for naturforvaltning, UNIVERSITETET FOR MILJØ- OG BIOVITENSKAP	Ellen S. Aa. Vollebæk
227195	LATIN-AM	Flood harvesting for drought prevention in an urban area in Argentina	Jord og miljø, BIOFORSK	Ellen S. Aa. Vollebæk
227196	LATIN-AM	Dreamed lives, possible lives: Norwegian women in Brazil, 1820-1940	Institutt for litt., omr.stud og europeiske språk, UNIVERSITETET I OSLO	Ellen S. Aa. Vollebæk
227199	LATIN-AM	Multiscale Modeling of Multiphase Mining Waste Contaminant Transport and Trapping into Brazilian Aquifers	Det matematisk-naturvitenskapelige fakultet, UNIVERSITETET I BERGEN	Ellen S. Aa. Vollebæk
227200	LATIN-AM	Constitutional engineering for prosperity and inclusion: New theories and methods to study the effects of constitutional change	Institutt for sammenliknende politikk, UNIVERSITETET I BERGEN	Ellen S. Aa. Vollebæk
227201	LATIN-AM	Local natural resource curse in Brazil: The role of the extractive industries in creating and preventing conflict	INSTITUTT FOR FREDSFORSKNING	Ellen S. Aa. Vollebæk
227203	LATIN-AM	Determining current and future viral threats to agriculture by sequencing germplasm collections: Unmasking hidden viruses in common crops	BIOFORSK PLANTEHELSE, BIOFORSK	Ellen S. Aa. Vollebæk
227216	LATIN-AM	The Devils in the Institutional Details: Effects of Decentralizing Natural Resource Revenues to Sub-National Governments in Latin America	NORSK INSTITUTT FOR BY- OG REGIONFORSKNING	Ellen S. Aa. Vollebæk
227218	LATIN-AM	Seaweeds: an opportunity for wealth and sustainable livelihood for Latin America	BIOFORSK	Ellen S. Aa. Vollebæk
227222	LATIN-AM	Forest management and climate smart territories in MAP (Bolivia, Brazil, Peru): socially inclusive low-emission and climate-change resilient	NORSK INSTITUTT FOR SKOG OG LANDSKAP	Ellen S. Aa. Vollebæk
227223	LATIN-AM	Questioning Indigenous Poverty and Well-Being in Rio Negro, Brazil	UNIVERSITETET FOR MILJØ- OG BIOVITENSKAP	Ellen S. Aa. Vollebæk
227224	LATIN-AM	An Inter-Disciplinary Eco-System Assessment of Natural Coastal Resources in Brazil: Artisanal Fisheries and Aquaculture potentials	NTNU FAKULTET FOR SAMFUNNSVITENSKAP, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Ellen S. Aa. Vollebæk
227225	LATIN-AM	MARIPOSA (Making Added Revenue in Promoting and Organizing Sustainable Agriculture): Linking Conservation and Livelihoods in Latin America	NORSK UTENRIKSPOLITISK INSTITUTT	Ellen S. Aa. Vollebæk
227226	LATIN-AM	Change in climate and land use in Brazil: agiculture, forest, health	Institutt for geofag, UNIVERSITETET I OSLO	Ellen S. Aa. Vollebæk
227227	LATIN-AM	Biodiversity and human footprints in Latin America: Incorporating the effects of climate change	Institutt for biologi, UNIVERSITETET I BERGEN	Ellen S. Aa. Vollebæk
227228	LATIN-AM	Latin America's Decade of Growth, Poverty Reduction, and Income Redistribution: The Sustainability of Recent Experiences	Senter for utvikling og miljø, UNIVERSITETET OSLO	Ellen S. Aa. Vollebæk
227230	LATIN-AM	Fishery resources from large lakes in LatinAmerica - does POPs and emerging pollutants impose a threat?	NORSK INSTITUTT FOR VANNFORSKNING	Ellen S. Aa. Vollebæk
227231	LATIN-AM	Responding to Urban Violence (RESURV)	INSTITUTT FOR FREDSFORSKNING	Ellen S. Aa. Vollebæk
227232	LATIN-AM	Effects of native habitat configuration on community structure in the human-modified landscapes of Brazil's Cerrado: implications for policy	STIFTELSEN NORSK INSTITUTT FOR NATURFORSKNING NINA	Ellen S. Aa. Vollebæk
227233	LATIN-AM	Brazilian Biodiversity Policies and Law - between international environmental funding mechanisms (ABS, REDD+ and CDM)	FRIDTJOF NANSEN STIFTELSEN PÅ POLHØGDA	Ellen S. Aa. Vollebæk
227235	LATIN-AM	Establishment of a natural resource damage assessment platform for oil spills in Brazilian marine ecosystems	STIFTELSEN SINTEF	Ellen S. Aa. Vollebæk
227236	LATIN-AM	Multilevel Analysis of Neighbourhood Socioeconomic Context and Releases of Emerging Environmental Pollutants	NORSK INSTITUTT FOR VANNFORSKNING	Ellen S. Aa. Vollebæk
227237	LATIN-AM	An image of Latin America as a potentially insecure destination: Measuring the effects on visitors concern and travel choice	TRANSPORTØKONOMISK INSTITUTT Stiftelsen Norsk, senter for samferdselsforskning	Ellen S. Aa. Vollebæk
227238	LATIN-AM	Discourses of war and conflict: Global social movements, universal solidarity and regional autonomy in Nicaragua (1979 to 2012)	Internasjonalt kontor, HØGSKOLEN I OSLO	Ellen S. Aa. Vollebæk
227239	LATIN-AM	Urban Schools as Mediators in Diarrhoea and Dengue Disease control in Colombia	Institutt for matematiske realfag og teknologi, UNIVERSITETET FOR MILJØ- OG BIOVITENSKAP	Ellen S. Aa. Vollebæk
227242	LATIN-AM	Extracting justice? Exploring the role of prior consultation in the resolution of socio-environmental conflicts in Latin America	NORAGRIC, UNIVERSITETET FOR MILJØ- OG BIOVITENSKAP	Ellen S. Aa. Vollebæk
226982	LATIN-AM	The impact of the crack trade in the everyday lives of marginalised youth in urban Brazil	Fakultet for samfunnsvitenskap og teknologiledelse, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Ellen S. Aa. Vollebæk
227000	LATIN-AM	The Other Imagination: Conservatism and Literature in Mid-Nineteenth Century Mexico	Institutt for fremmedspråk, UNIVERSITETET I BERGEN	Ellen S. Aa. Vollebæk
227211	LATIN-AM	Tracking Long-Distance, Migratory Waterbirds Across the Amazon Basin	Institutt for naturforvaltning, UNIVERSITETET FOR MILJØ- OG BIOVITENSKAP	Ellen S. Aa. Vollebæk
227240	LATIN-AM	The Capitania of the Nordeste, 1534 - 1654 (CAPINOR): The Historical Roots of Inequality in Colonial Brazil	NORSK UTENRIKSPOLITISK INSTITUTT	Ellen S. Aa. Vollebæk
221294	MAROFF-2	Fast Air Supported Carbon Composite Offshore Support Vessel	EFFECT SHIPS INTERNATIONAL AS	Frøydis Gaarder
225226	MAROFF-2	Interorganisational complexity, coordination challenges, and innovation potential in EPC contracts	INTERNATIONAL RESEARCH INSTITUTE OF STAVANGER AS	Frøydis Gaarder
225231	MAROFF-2	Decision support for offshore wind turbine installation	CHRISTIAN MICHELSEN RESEARCH AS	Frøydis Gaarder
225318	MAROFF-2	OPERATIONAL LOGISTICS AND BUSINESS PROCESS MANAGEMENT IN HIGH ARCTIC OIL & GAS OPERATIONS	Handelshøgskolen, UNIVERSITETET I NORDLAND	Frøydis Gaarder
225322	MAROFF-2	Virtual Prototyping of Maritime Systems and Operations	NORSK MARINTEKNISK FORSKNINGSINSTITUTT AS, STIFTELSEN SINTEF	Frøydis Gaarder
225327	MAROFF-2	Holistic risk-based design for sustainable arctic sea transport	NTNU FAK FOR NATURVITENSKAP OG TEKNOLOGI, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Frøydis Gaarder
225356	MAROFF-2	Decision support for sustainable production of offshore ships in global fluctuating markets	Norwegian University of Science and Technology, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Frøydis Gaarder
225910	MAROFF-2	Vinsj basert bevegelseskompensert lasthåndtering i sjøgang, for økt sikkerhet og lønnsomhet	Kolberg Caspary Lautm AS	Frøydis Gaarder
225987	MAROFF-2	Konsepter for nye operasjoner fra offshorefartøy	Deep Ocean AS	Frøydis Gaarder
226180	MAROFF-2	Maritim offshore logistikk optimering	STATOIL ASA	Frøydis Gaarder
226186	MAROFF-2	Sea4You - Effektiv Sjøtransport og nye innovative løsninger	North sea Container Liner AS	Frøydis Gaarder
226196	MAROFF-2	Norsk Havnesikkerhet	Oslo havn	Frøydis Gaarder
226259	MAROFF-2	Innovasjon for global forretningsutvikling- effekter av internasjonalisering	KLEVEN MARITIME AS	Frøydis Gaarder
226286	MAROFF-2	Beslutningsstøtte for tonnasjeplanlegging	DATALOY SYSTEMS AS	Frøydis Gaarder
226322	MAROFF-2	Crawler: System for inspeksjon, vedlikehold og reparasjon av skrog under vann.	NORHULL AS	Frøydis Gaarder
226357	MAROFF-2	Effektiv Produksjon av Avansert Skipsutstyr	BRUNVOLL HOLDING AS	Frøydis Gaarder
226363	MAROFF-2	Energy-efficient ship operation and cost-effective hedging under bunkers price and freight market uncertainty (ESOCH)	WESTERN BULK MANAGEMENT AS, WESTERN BULK AS	Frøydis Gaarder
226368	MAROFF-2	Godstransport med skip langs kysten av Norge i konkurranse med bil	SHORTSEA SERVICES AS	Frøydis Gaarder
226382	MAROFF-2	Koblinger som sikrer effektiv samhandling i intermodalitet med Kvalitet	Norstella	Frøydis Gaarder
226391	MAROFF-2	Active heave compensated offshore crane based on using synthetic fibre rope as substitute to traditional steelwire as the main lifting line.	ROLLS-ROYCE MARINE AS AVD ODIM, ODIM AS	Frøydis Gaarder
226397	MAROFF-2	Automatisert kranstyring for sikrere lossing av for	NIK HAUGRØNNING AS	Frøydis Gaarder
226400	MAROFF-2	Effektive havneterminaler - bruk av nøkkeltall	NORSK HAVNEFORENING	Frøydis Gaarder
226411	MAROFF-2	STX OSV Subsea Systemer	STX OSV ELECTRO AS, STX NORWAY AS	Frøydis Gaarder
226414	MAROFF-2	Bridging the gap between formal training and on-board work practice - integrating world class ICT learning systems	GRIEG STAR SHIPPING AS	Frøydis Gaarder
221290	MAROFF-2	Design and analysis of the foundation and anchoring systems of offshore wind turbine platforms for the southern Baltic	AANDERAA DATA INSTRUMENTS AS	Frøydis Gaarder
223245	MAROFF-2	Jeppesen SafeShip	Jeppesen Norway AS - Egersund	Kjell Røang
225124	MAROFF-2	Operational Performance Optimization in Complex Maritime Operations (OPOCOMO)	Polytec	Kjell Røang

225141	MAROFF-2	Sea Trials and Model Tests for Validation of Shiphandling Simulation Models	NORSK MARINTEKNISK FORSKNINGSINSTITUTT AS, STIFTELSEN SINTEF	Kjell Røang
225253	MAROFF-2	Autonomous Unmanned Aerial System as a Mobile Sensor Network for Environmental and Ice Monitoring in Arctic Marine Operations	NTNU FAK FOR TEKNOLOGI, MATEMATIKK, ELEK, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Kjell Røang
225259	MAROFF-2	Fault-Tolerant Inertial Sensor Fusion for Marine Vessels	NTNU FAK FOR TEKNOLOGI, MATEMATIKK, ELEK, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Kjell Røang
225315	MAROFF-2	Efficient, reliable and safe vessel supported subsea inspection, maintenance and repair	SINTEF IKT AVD TRONDHEIM, STIFTELSEN SINTEF	Kjell Røang
225323	MAROFF-2	Utilisation of integrated simulator facilities for safety & risk assessment during demanding marine operations	HØGSKOLEN I ÅLESUND	Kjell Røang
225937	MAROFF-2	Next generation hybrid powered air supported pilot boat characterised by operational efficiency and high safety.	ANDREASSEN 2-VENTURE	Kjell Røang
225969	MAROFF-2	Highly efficient power system for marine vessels on renewable fuel	Prototech A/S	Kjell Røang
226148	MAROFF-2	Industrial-Scale Harvest and Transport of Seaweed for Biofuel	SEAWEED ENERGY SOLUTIONS AS	Kjell Røang
226167	MAROFF-2	Bemannet ubåt med autonome undervannsfartøy	Bastech AS	Kjell Røang
226179	MAROFF-2	Sikker og Miljøvennlig Oppankring av Skip	Det Norske Veritas AS	Kjell Røang
226201	MAROFF-2	Condition and Operation Monitoring for Performance and Ship Safety	Det Norske Veritas AS	Kjell Røang
226239	MAROFF-2	Extreme waves and climate change: Accounting for uncertainties in design of marine structures	Det Norske Veritas AS	Kjell Røang
226298	MAROFF-2	Vindskip, hybrid handelsfarty for berekraftig sjøtransport	LADE AS	Kjell Røang
226301	MAROFF-2	Maritime shipping ECO index (MECO)	Maritim Clean Tech West	Kjell Røang
226310	MAROFF-2	Svalbard Maritime Developments	KONGSBERG SEATEX AS	Kjell Røang
226311	MAROFF-2	Energieffektive fryseskip med flytende naturgass som drivstoff	FJORD SHIPPING AS	Kjell Røang
226314	MAROFF-2	LNG Bunker Barge for store volumer, designet på med vekt på sikkerhet, manøvrerbarhet og energioptimalisering og effektive bunkering	NLI INNOVATION AS	Kjell Røang
226359	MAROFF-2	Ulstein Bridge Pilot	ULSTEIN POWER & CONTROL AS, ULSMO AS	Kjell Røang
226365	MAROFF-2	Ny teknologi for utnyttelse av biomasse fra vasking av skipsskrog - fra problem til fornybar energi	ECOSUBSEA AS	Kjell Røang
226366	MAROFF-2	Search and Rescue Operations in the Eastern Barents Sea	KONGSBERG SEATEX AS	Kjell Røang
226367	MAROFF-2	Utvikling av spesialfartøy for undervannsoperasjoner i lakseoppdrett	MØRE MARITIME AS	Kjell Røang
226370	MAROFF-2	Maritime Environmental Web	EMISOFT AS	Kjell Røang
226393	MAROFF-2	Elektronisk farled 2020	KONGSBERG SEATEX AS	Kjell Røang
226395	MAROFF-2	Operative og robuste sensorbærende luftfarkoster for overvåking og kontroll i det maritime miljø.	SIMICON AS	Kjell Røang
226403	MAROFF-2	Development of a Cost-Efficient Solution for LNG Transfer between Ship and Shore for Bunkering and Small Scale LNG Distribution	CONNECT LNG AS	Kjell Røang
226404	MAROFF-2	Optimization of Ship Operations in Arctic Waters by Application of Sensor Technologies for Ice Detection, De-icing and Weather Data	TROMS OFFSHORE MANAGEMENT AS	Kjell Røang
226558	MAROFF-2	System for bunkring, stabilisert lagring og høytrykks levering av LNG drivstoff for skip	Rondaen LNG AS	Kjell Røang
226561	MAROFF-2	Realistisk simulatorbasert opplæring for marin sektor	Sikkerhetssenteret Rørvik AS	Kjell Røang
225153	MAROFF-2	A Resilient Maritime Industry	MØREFORSKING MOLDE AS, Møreforskning AS avd. MF Marin - Ålesund	Sigurd Falch
225193	MAROFF-2	Danish Seine: Computer based Development and Operation	SINTEF FISKERI OG HAVBRUK AS	Sigurd Falch
225277	MAROFF-2	Salmon feed logistics and operations	SINTEF FISKERI OG HAVBRUK AS	Sigurd Falch
225311	MAROFF-2	Risk in Service Offshore Operations	HØGSKOLEN STORD/HAUGESUND	Sigurd Falch
225326	MAROFF-2	Full Scale Performance Prediction for Energy Efficient Ship Design	NORSK MARINTEKNISK FORSKNINGSINSTITUTT AS, STIFTELSEN SINTEF	Sigurd Falch
226277	MAROFF-2	HRS ship - Ship concepts for Harvesting, Recovery and Storage of Energy	Det Norske Veritas AS	Sigurd Falch
226293	MAROFF-2	Reducing fuel consumption for cargo heating, tank cleaning and engine room heat processes	ODFJELL MANAGEMENT AS	Sigurd Falch
226325	MAROFF-2	Wireless high power battery charging for ships	WARTSILA NORWAY AS	Sigurd Falch
226352	MAROFF-2	Energy Storage Demonstrator	ROLLS-ROYCE MARINE AS	Sigurd Falch
226378	MAROFF-2	PurSense: Operation monitoring and decision support for purse seiners	ERVIK & SÆVIK AS	Sigurd Falch
226412	MAROFF-2	Gunnerus - Et fullskalalaboratorie for testing av framtidens marine teknologi i tett samarbeid mellom næring og akademia. Noen bedre?	ROLLS-ROYCE MARINE AS PROPULSION - ULSTEINVIK	Sigurd Falch
221373	MILJØ2015	Forurens: Is the cocktail effect of environmental contaminants a threat for Arctic fish populations?	AKVAPLAN NIVA AS	Helene Stensrud
221391	MILJØ2015	FORURENS Nanoparticle Characterisation in Environmental Media: Linking exposure to effects	Institutt for plante- og miljøvitenskap, UNIVERSITETET FOR MILJØ- OG BIOVITENSKAP	Helene Stensrud
221440	MILJØ2015	Forurens: WASTEFFECT - Life cycle effects of emerging contaminants in waste	STIFTELSEN NORGES GEOTEKNISKE INSTITUTT	Helene Stensrud
221455	MILJØ2015	ForurenAdverse Outcome Pathways for Endocrine Disruption in aquatic animals, a conceptual approach for mechanistically-based Risk assessment	NORSK INSTITUTT FOR VANNFORSKNING	Helene Stensrud
222259	MILJØ2015	Pollution - NORDIC Lake exposure to Cyclic Siloxanes: assessment of transport, distribution and fate	NILU - Tromsø, NORSK INSTITUTT FOR LUFTFORSKNING	Helene Stensrud
221393	MILJØ2015	VANN - Evolutionary ecology and hydrology - the effects of stream flow dynamics on the white-throated dipper	Biologisk institutt, UNIVERSITETET I OSLO	Inger Austrem
221398	MILJØ2015	WATER: Ecosystem responses to different regulation regimes (ECOREG)	NORSK INSTITUTT FOR VANNFORSKNING	Inger Austrem
221400	MILJØ2015	Vann: Modeling ocean migration of Atlantic salmon (Salmotrack 2013-2016)	Fakultet for biovitenskap, fiskeri og økonomi, UNIVERSITETET I TROMSØ	Inger Austrem
221404	MILJØ2015	Vann: Effects of salmon lice on wild salmonid populations filling in knowledge gaps	STIFTELSEN NORSK INSTITUTT FOR NATURFORSKNING NINA	Inger Austrem
221410	MILJØ2015	Vann: Biodiversity management and the Water Framework Directive under climate change	STIFTELSEN NORSK INSTITUTT FOR NATURFORSKNING NINA	Inger Austrem
221454	MILJØ2015	Vann: HYDROPOWER AND CONNECTIVITY IN INLAND RIVERS	STIFTELSEN NORSK INSTITUTT FOR NATURFORSKNING NINA	Inger Austrem
226967	MILJØ2015	Networking between research groups on Gyrodactylus-host dynamics	STIFTELSEN NORSK INSTITUTT FOR NATURFORSKNING NINA	Jonas Enge
226969	MILJØ2015	Vår syntetiske hverdag - hvordan påvirker den Arktis og oss?	STIFTELSEN POLARIA	Jonas Enge
222159	MILJØ2015	INDIA-Water related effects of changes in glacier mass balance and river runoff in western Himalaya, India: past, present and future	UNI RESEARCH AS	Per Backe-Hansen
222195	MILJØ2015	INDIA- Hydrologic sensitivity to Cryosphere-Aerosol interaction in Mountain Processes (HyCAMP)	NORSK INSTITUTT FOR LUFTFORSKNING	Per Backe-Hansen
226738	MILPAAHEL	Methylation: state of the art, available data, and potential for international collaboration.	NASJONALT FOLKEHELSEINSTITUTT	Sonja Prehn
227602	NAERINGSPH	Kartlegging av multifaktorelle årsaker til PD og GD hos oppdrettslaks på Vestlandet, og mulig vertikal spredning av utvalgte patogener.	LERØY VEST AS AVD ADMINISTRASJON, LERØY VEST AS	Annette Linda Vestlund
221348	NAERINGSPH	Pålitelighetsberegninger i maskede kraftsystem i driften, ved planlegging av driften, og som en del av verdikjeden til TSOer	Avd. Bergen Goodtech Projects & Services AS	Annette Linda Vestlund
222718	NAERINGSPH	Integrated Environmental Monitoring taking environmental data in to decision making processes	STATOIL ASA	Annette Linda Vestlund
222971	NAERINGSPH	Helsemessig dokumentasjon på melk og melkebaserte ingredienser fra fraksjoner av melk	TINE SA	Annette Linda Vestlund
222994	NAERINGSPH	Sikre arbeidsoperasjoner og risikoforståelse i prosjektbasert produksjon	VEIDEKKE ENTREPRENØR AS, Veidekke ASA	Annette Linda Vestlund
226658	NAERINGSPH	New Technologies within the Future Smart Energy Systems - the Technology and its Social Impact.	TRØNDERENERGI NETT AS	Annette Linda Vestlund
226695	NAERINGSPH	Identifisering og karakterisering av bakterielle sykdommer hos rensefisk (berggyllt og rognkjeks) til bruk i biologisk kontroll av lakselus	VAXXINOVA NORWAY AS	Annette Linda Vestlund
227566	NAERINGSPH	Innovation and agribusiness - The firm, the state and the farmer	Yara Industrial Yara International ASA	Annette Linda Vestlund
227567	NAERINGSPH	Processes, practices and structures beneficial for fostering innovation within organizations	Yara Industrial Yara International ASA	Annette Linda Vestlund
226900	NAERINGSPH	Estimating Mobile Demand	TELENOR ASA	Annette Linda Vestlund
226912	NAERINGSPH	Effektivisering av byggeprosessen med bruk av BIM, basert på erfaringer fra olje- og gass næringen.	MULTICONSULT AS	Annette Linda Vestlund

227601	NAERINGSPH	Effect of Structural Deficiencies on the Collapse Probability of Buildings during Earthquakes and Development of Simplified Methods	RAMBØLL NORGE AS, RAMBØLL GRUPPEN A/S	Annette Linda Vestlund
225919	NEVRONOR	Dissecting cortical inhibition and cholinergic modulation in neurodegenerative disease	Institutt for molekylær biovitenskap, UNIVERSITETET I OSLO	Alexandra Bjørk-Skaflestad
225929	NEVRONOR	Probing the brain architecture of visual attention: Multimodal neuroimaging of visual neglect after unilateral stroke	OSLO UNIVERSITETSSYKEHUS HF, HELSE SØR-ØST RHF	Alexandra Bjørk-Skaflestad
225938	NEVRONOR	Electrophysiological correlates of residual cognition in disorders of consciousness.	SUNNAAS SYKEHUS HF, HELSE SØR-ØST RHF	Alexandra Bjørk-Skaflestad
225943	NEVRONOR	PARANEOPLASTIC CEREBELLAR DEGENERATION: THE LOST BATTLE OF PURKINJE CELLS	Det medisinsk-odontologiske fakultet, UNIVERSITETET I BERGEN	Alexandra Bjørk-Skaflestad
225953	NEVRONOR	Memory Aid - Computer Based Working Memory Training in elderly with Mild Cognitive Impairment (MCI). A randomized controlled trial.	Sørlandet Sykehus HF - Kristiansand, HELSE SØR-ØST RHF	Alexandra Bjørk-Skaflestad
225989	NEVRONOR	Identifying the polygenic architecture of dementia leveraging new statistical methods	Det medisinske fakultet, UNIVERSITETET I OSLO	Alexandra Bjørk-Skaflestad
225995	NEVRONOR	Novel approach to early diagnosis of Alzheimers disease with non-peptide radiotracer and Positron Emission Tomography	Det medisinske fakultet, UNIVERSITETET I OSLO	Alexandra Bjørk-Skaflestad
225998	NEVRONOR	A novel role of GnRH in cognitive and cardiac function during puberty	OSLO UNIVERSITETSSYKEHUS HF, HELSE SØR-ØST RHF	Alexandra Bjørk-Skaflestad
226003	NEVRONOR	Network organization of the entorhinal space system	NTNU DET MEDISINSKE FAKULTET, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Alexandra Bjørk-Skaflestad
226014	NEVRONOR	Auditory Verbal Hallucinations (AVH) in Schizophrenia	Det psykologiske fakultet, UNIVERSITETET I BERGEN	Alexandra Bjørk-Skaflestad
226017	NEVRONOR	Night work and plasticity of our internal clock	Det psykologiske fakultet, UNIVERSITETET I BERGEN	Alexandra Bjørk-Skaflestad
226021	NEVRONOR	Teratogenic alleles, functional protein networks and neurodevelopmental disorders	Det medisinsk-odontologiske fakultet, UNIVERSITETET I BERGEN	Alexandra Bjørk-Skaflestad
226023	NEVRONOR	FUNCTIONAL MECHANISMS BEHIND THE OXIDATIVE STRESS PROTECTIVE ACTION OF DJ-1	UNIVERSITETET I BERGEN	Alexandra Bjørk-Skaflestad
226026	NEVRONOR	Decoding Synaptic Memory with TimeSTAMP	Det medisinsk-odontologiske fakultet, UNIVERSITETET I BERGEN	Alexandra Bjørk-Skaflestad
226028	NEVRONOR	Development and Multimodal Evaluation of Improved PET-Tracers for in vivo Imaging of Vascular Hallmarks of Dementia	Det medisinske fakultet, UNIVERSITETET I OSLO	Alexandra Bjørk-Skaflestad
226053	NEVRONOR	MR Imaging, Cognition and Outcome in Mild and Moderate Traumatic Brain Injury	NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET, NTNU	Alexandra Bjørk-Skaflestad
226064	NEVRONOR	Virtual reality based training - a motivating and effective way of regaining arm motor function after stroke? A multi-center RCT	Det medisinsk-odontologiske fakultet, UNIVERSITETET I BERGEN	Alexandra Bjørk-Skaflestad
226067	NEVRONOR	Role of growth hormone memory consolidation	UNIVERSITETSSYKEHUSET NORD-NORGE HF	Alexandra Bjørk-Skaflestad
226068	NEVRONOR	Long-term androgenic anabolic steroid abuse on brain structure, cognitive functioning and emotional processing	Det samfunnsvitenskapelige fakultet, UNIVERSITETET I OSLO	Alexandra Bjørk-Skaflestad
226069	NEVRONOR	The Oscillatory Signatures of Human Cognition	OSLO UNIVERSITETSSYKEHUS HF, HELSE SØR-ØST RHF	Alexandra Bjørk-Skaflestad
226071	NEVRONOR	Vascular Dysfunction and Faulty Amyloid beta-Peptide Clearance in Alzheimer disease	UNIVERSITETET I OSLO	Alexandra Bjørk-Skaflestad
226072	NEVRONOR	Mitochondrial enhancers in neurological disease therapy	NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET, NTNU	Alexandra Bjørk-Skaflestad
226074	NEVRONOR	Patterns and mechanisms of brain atrophy in healthy aging and dementia: Why is the aging brain susceptible to Alzheimer's Disease?	UNIVERSITETET I OSLO	Alexandra Bjørk-Skaflestad
226075	NEVRONOR	MIDNOR STROKE STUDY 1 A regional collaborative project with long term follow-up of patients with cerebrovascular disease	NTNU DET MEDISINSKE FAKULTET, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Alexandra Bjørk-Skaflestad
226076	NEVRONOR	A framework for combining and extending multidimensional knowledge from 4 distinct, complimentary resources of the hippocampal formation.	NTNU DET MEDISINSKE FAKULTET, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Alexandra Bjørk-Skaflestad
226080	NEVRONOR	The role of Cholinergic dysfunction, APOE, and Neuroinflammation in dementia	HELSE STAVANGER HF	Alexandra Bjørk-Skaflestad
226081	NEVRONOR	Regulation of synaptic actin dynamics and protein sorting by the immediate-early gene Arc	Det medisinsk-odontologiske fakultet, UNIVERSITETET I BERGEN	Alexandra Bjørk-Skaflestad
226083	NEVRONOR	White and grey matter damage in preterm very low birth weight born adults at age 26-28: a long term follow up study	NTNU DET MEDISINSKE FAKULTET, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Alexandra Bjørk-Skaflestad
226085	NEVRONOR	Biological mechanisms for chronic fatigue	HELSE STAVANGER HF	Alexandra Bjørk-Skaflestad
226086	NEVRONOR	Resting-state functional MRI in experimental models of multiple sclerosis	Det medisinsk-odontologiske fakultet, UNIVERSITETET I BERGEN	Alexandra Bjørk-Skaflestad
226284	NEVRONOR	Cytokines in relation to CFS/ME, FM and other complex disorders, including depressive symptoms	ST OLAVS HOSPITAL HF	Alexandra Bjørk-Skaflestad
226288	NEVRONOR	Norwegian Intracerebral hemorrhage Trial (NOR-ICH)	Det medisinsk-odontologiske fakultet, UNIVERSITETET I BERGEN	Alexandra Bjørk-Skaflestad
226317	NEVRONOR	Neuromodulation in cortical neurons by monoamine and peptide transmitters implicated in psychiatric and neurodegenerative disorders	UNIVERSITETET I OSLO	Alexandra Bjørk-Skaflestad
226320	NEVRONOR	Genetic risk variants in migraine and cardiovascular disease The Gene HUNT study	OSLO UNIVERSITETSSYKEHUS HF, HELSE SØR-ØST RHF	Alexandra Bjørk-Skaflestad
226323	NEVRONOR	LOOPS - Mapping the Vessel Architecture of Cancer	OSLO UNIVERSITETSSYKEHUS HF, HELSE SØR-ØST RHF	Alexandra Bjørk-Skaflestad
226327	NEVRONOR	BRAINWIDE: infrastructure for integration and analyses of multilevel imaging data from neurodegenerative disease models	Det medisinske fakultet, UNIVERSITETET I OSLO	Alexandra Bjørk-Skaflestad
226331	NEVRONOR	Translational Investigation of Neurobehavioral Function Following Fetal Exposure to OMT: A Prospective Longitudinal Study	Det samfunnsvitenskapelige fakultet, UNIVERSITETET I OSLO	Alexandra Bjørk-Skaflestad
226335	NEVRONOR	Signal compartmentalization and integration in retinal neurons, as studied by two-photon uncaging and imaging microscopy	Det medisinsk-odontologiske fakultet, UNIVERSITETET I BERGEN	Alexandra Bjørk-Skaflestad
226336	NEVRONOR	The Claustrum synchronizes cortical interplay	NTNU DET MEDISINSKE FAKULTET, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Alexandra Bjørk-Skaflestad
226341	NEVRONOR	Linking cognitive control, serotonin, emotion information processing and brain function in remitted major depressive disorder.	Det samfunnsvitenskapelige fakultet, UNIVERSITETET I OSLO	Alexandra Bjørk-Skaflestad
226347	NEVRONOR	Neuronal plasticity mechanisms after spinal cord injury: an integrative approach	Klinikk for diagnostikk og intervensjon, UNIVERSITETET I OSLO	Alexandra Bjørk-Skaflestad
226398	NEVRONOR	Neurobehavioral and psychiatric effects of HIV in adults in Zambia (Lusaka and Eastern Provinces) where HIV clade C predominates.	Sykehuset innlandet HF, HELSE SØR-ØST RHF	Alexandra Bjørk-Skaflestad
226399	NEVRONOR	Parkinson's disease: Genetic analyses of the role of DNA base excision repair to protect dopaminergic neurons	Biotechnologisenteret i Oslo, UNIVERSITETET I OSLO	Alexandra Bjørk-Skaflestad
226402	NEVRONOR	Infants under double attack. Exposures to environmental toxicants, and the modifying role of gut microbiota, for neuropsychological function	NASJONALT FOLKEHELSEINSTITUTT	Alexandra Bjørk-Skaflestad
226405	NEVRONOR	SYSTEMIC INFLAMMATION AND MICROGLIAL REACTIONS IN PARKINSON'S DISEASE	Institutt for medisinske basalfag, UNIVERSITETET I OSLO	Alexandra Bjørk-Skaflestad
226407	NEVRONOR	Disease mechanisms in chronic fatigue syndrome/myalgic encephalomyelitis (CFS/ME): an integrated, translational approach	OSLO UNIVERSITETSSYKEHUS HF, HELSE SØR-ØST RHF	Alexandra Bjørk-Skaflestad
226408	NEVRONOR	Region-specific human serotonergic neurons for high-throughput functional and pharmaceutical screening	Det medisinske fakultet, UNIVERSITETET I OSLO	Alexandra Bjørk-Skaflestad
226418	NEVRONOR	Mechanisms underlying genomic and mitochondrial fitness to preserve brain function during healthy aging.	OSLO UNIVERSITETSSYKEHUS HF, HELSE SØR-ØST RHF	Alexandra Bjørk-Skaflestad
226419	NEVRONOR	Genetic studies of dementia with Lewy bodies	OSLO UNIVERSITETSSYKEHUS HF, HELSE SØR-ØST RHF	Alexandra Bjørk-Skaflestad
226420	NEVRONOR	The structure and biological function of the myelin glycoprotein glycerophosphocholine choline phosphodiesterase.	Det helsevitenskapelige fakultet, UNIVERSITETET I TROMSØ	Alexandra Bjørk-Skaflestad
226421	NEVRONOR	Novel neuroprotective principles saving the newborn brain (NeuroNewBrain)	UNIVERSITETET I OSLO	Alexandra Bjørk-Skaflestad
226422	NEVRONOR	Deciphering the Role of Retromer Dysfunction in Parkinson's Disease	UNIVERSITETET I STAVANGER	Alexandra Bjørk-Skaflestad



226423	NEVRONOR	Patient-specific pluripotent stem cell lines, iPSCs, from mutation carriers as a novel model for Parkinsons disease.	NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET, NTNU	Alexandra Bjørk-Skaflestad
226424	NEVRONOR	Allosteric modulation of drug targets in the CNS	Det helsevitenskapelige fakultet, UNIVERSITETET I TROMSØ	Alexandra Bjørk-Skaflestad
226425	NEVRONOR	Genetic risk variants, neurophysiological correlates and clinical outcome of patients with acute low back pain	OSLO UNIVERSITETSSYKEHUS HF, HELSE SØR-ØST RHF	Alexandra Bjørk-Skaflestad
226426	NEVRONOR	Dendritic signal processing in thalamic neurons. Experimental studies with 2-photon imaging and electrophysiological recordings	Det medisinske fakultet, UNIVERSITETET I OSLO	Alexandra Bjørk-Skaflestad
226427	NEVRONOR	Lifestyle factors, Genes and Dementia A PhD project under GENIDEM (Gene-environmental interactions in dementia)	Det medisinske fakultet, UNIVERSITETET I OSLO	Alexandra Bjørk-Skaflestad
226429	NEVRONOR	Computer-assisted diagnosis of dementia and its neuropsychiatric symptoms	HELSE STAVANGER HF	Alexandra Bjørk-Skaflestad
226430	NEVRONOR	Nuclear receptor NGFI-B as neuroprotective target	Farmasøytisk institutt, UNIVERSITETET I OSLO	Alexandra Bjørk-Skaflestad
226431	NEVRONOR	Exome Sequencing for Studies of Autism Spectrum Disorder and Specific Language Impairment in the Norwegian Mother and Child Cohort (MoBa)	NASJONALT FOLKEHELSEINSTITUTT	Alexandra Bjørk-Skaflestad
226432	NEVRONOR	Periconceptional use of folic acid supplements and risk of language delay: DNA methylation in newborns	NASJONALT FOLKEHELSEINSTITUTT	Alexandra Bjørk-Skaflestad
226433	NEVRONOR	Somatic trinucleotide repeat stability in human brain disease	OSLO UNIVERSITETSSYKEHUS HF, HELSE SØR-ØST RHF	Alexandra Bjørk-Skaflestad
226434	NEVRONOR	The synapse-associated protein LRFN5 as a cause of autism and intellectual disability: Cell biological properties in the normal brain	Det medisinske fakultet, UNIVERSITETET I OSLO	Alexandra Bjørk-Skaflestad
226435	NEVRONOR	Cognitive impairment and dementia in stroke patients - characterizing different pathways	Haukeland universitetssykehus HF, UNIVERSITETET I BERGEN	Alexandra Bjørk-Skaflestad
226696	NEVRONOR	Illuminating glia in the intact brain	Centre for Molecular Medicine Norway (NCMM), UNIVERSITETET I OSLO	Alexandra Bjørk-Skaflestad
226401	NEVRONOR	Taking Advantage of Different Model Organisms to Functionally Characterize Parkinson's Disease Related Gene SNCA (alpha-synuclein)	UNIVERSITETET I STAVANGER	Alexandra Bjørk-Skaflestad
224695	NORGLOBAL	Extractive Industries and Tax Havens: Implications for growth and economic policy in developing countries	SAMFUNNS- OG NÆRINGSLIVSFORSKNING AS	Helge Rynning
224719	NORGLOBAL	Tax havens as centers of formal and informal cross-border networks transmitting illicit transactions: the South Asia-East Africa	UNIVERSITETET I NORDLAND FAKULTET FOR, SAMFUNNSVITENSKAP UNIVERSITETET I NORDLAND	Helge Rynning
224916	NORGLOBAL	Systems of Tax Evasion and Laundering (STEAL): Locating Global Wealth Chains in the International Political Economy	NORSK UTENRIKSPOLITISK INSTITUTT	Helge Rynning
225796	NORGLOBAL	Neoliberal development, Dalit movements and sovereignty in India's federal system	Sosialantropologisk institutt, UNIVERSITETET I OSLO	Inger-Ann Ulstein
225800	NORGLOBAL	Citizenship, Inclusion and Digital Governance: Indias Unique ID	INSTITUTT FOR FREDSFORSKNING	Inger-Ann Ulstein
225801	NORGLOBAL	Environmental conservation in India: win-win or green grabbing?	UNIVERSITETET FOR MILJØ- OG BIOVITENSKAP	Inger-Ann Ulstein
225835	NORGLOBAL	Environmental change and migration in India	FAFO - INSTITUTT FOR ANVENDTE INTERNASJONALE, STUDIER AS FORSKNINGSSTIFTELSEN FAFO	Inger-Ann Ulstein
225879	NORGLOBAL	Gender Equality and Economic Growth in India: Social Inclusion/Exclusion of Women	NTNU DET HUMANISTISKE FAKULTET, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Inger-Ann Ulstein
225902	NORGLOBAL	Surviving Cities: Addressing disaster risk to informal settlements in a social network and governance framework	NTNU FAK FOR ARKITEKTUR OG BILLEDKUNST, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Inger-Ann Ulstein
225916	NORGLOBAL	Enabling Inclusive Growth: Comparative Indian and Scandinavian Perspectives	Institutt for statsvitenskap, UNIVERSITETET I OSLO	Inger-Ann Ulstein
225931	NORGLOBAL	Social inclusion and vision screening (SIVS): a comparative case study of rural India and Pakistan	NORSK INSTITUTT FOR FORSKNING OM OPPVEKST,, VELFERD OG ALDRING NOVA	Inger-Ann Ulstein
225947	NORGLOBAL	The discourse of forced migration in the Indian borderlands: Security, development, citizenship and gender	INSTITUTT FOR FREDSFORSKNING	Inger-Ann Ulstein
226055	NORGLOBAL	Who governs? India and the Construction of the Regional Hydropower Energyscape of the Eastern Himalayas	NORSK INSTITUTT FOR BY- OG REGIONFORSKNING	Inger-Ann Ulstein
226061	NORGLOBAL	India's Regional Relations: Aspirations, Priorities and Practices in a New International Order	CHR MICHELSENS INSTITUTT FOR VIDENSKAP OG, ÅNDSFRIHET	Inger-Ann Ulstein
226073	NORGLOBAL	Secularism and religious diversity in the Indian Army	Institutt for kulturstudier og orientalske språk, UNIVERSITETET I OSLO	Inger-Ann Ulstein
226078	NORGLOBAL	Capacity Building among Woman with Disabilities for Inclusive Growth	Institutt for spesialpedagogikk, UNIVERSITETET I OSLO	Inger-Ann Ulstein
226082	NORGLOBAL	Women on the move: Migration and gender in the wake of globalization and economic liberalisation in South Asia	Fakultet for lærerutdanning og internasjonale stud, HØGSKOLEN I AKERSHUS	Inger-Ann Ulstein
226084	NORGLOBAL	Religious diversity dynamics: The dialectics of vernacular cosmopolitanism and the politics of affect	Det samfunnsvitenskapelige fakultet, UNIVERSITETET I BERGEN	Inger-Ann Ulstein
226087	NORGLOBAL	A liberal perspective on India - Pakistan - Iran: Can increased intra-regional trade and investment foster stability?	Fakultet for økonomi og samfunnsvitenskap, UNIVERSITETET I AGDER	Inger-Ann Ulstein
226090	NORGLOBAL	Moving up in the world? Understanding occupational mobility in India	CHR MICHELSENS INSTITUTT FOR VIDENSKAP OG, ÅNDSFRIHET	Inger-Ann Ulstein
226091	NORGLOBAL	Negotiating coexistence: roles of formal and informal institutions in facilitating space sharing between diverse human users and wildlife	STIFTELSEN NORSK INSTITUTT FOR NATURFORSKNING NINA	Inger-Ann Ulstein
226093	NORGLOBAL	Water and the State in India: Public Sector Reform in Maharashtra and Andhra Pradesh	Institutt for kulturstudier og orientalske språk, UNIVERSITETET I OSLO	Inger-Ann Ulstein
226094	NORGLOBAL	Globalised Resource Management of Genetic Resources - Indian, Norwegian and Bhutanese Perspectives	Fridtjof Nansens institutt (FNI)	Inger-Ann Ulstein
226095	NORGLOBAL	Situating Citizenship in Contemporary India	Senter for utvikling og miljø, UNIVERSITETET I OSLO	Inger-Ann Ulstein
226096	NORGLOBAL	Non-communicable diseases and poverty in India	FAFO - INSTITUTT FOR ANVENDTE INTERNASJONALE, STUDIER AS FORSKNINGSSTIFTELSEN FAFO	Inger-Ann Ulstein
226097	NORGLOBAL	Gender Inequality and the Digital Divide: Study of ICTs and grassroots women's empowerment in India	STIFTINGA VESTLANDSFORSKING	Inger-Ann Ulstein
226098	NORGLOBAL	Informal transportation sector in India - basis for livelihoods and mobility services for urban poor	NORSK INSTITUTT FOR BY- OG REGIONFORSKNING	Inger-Ann Ulstein
226099	NORGLOBAL	Biopolitics of caste. Exploring caste habituses, practises and hierarchies through individual life histories.	Senter for kvinne- og kjønnsforskning, UNIVERSITETET I BERGEN	Inger-Ann Ulstein
226100	NORGLOBAL	Indian Institutions, Distribution and Conflict	Økonomisk institutt, UNIVERSITETET I OSLO	Inger-Ann Ulstein
226101	NORGLOBAL	Reconciling traditional and scientific knowledge for Indian food security	Senter for kvinne- og kjønnsforskning, UNIVERSITETET I BERGEN	Inger-Ann Ulstein
226102	NORGLOBAL	Indian Development Priorities, Energy, Poverty and Environment: An Explorative Study	SAMFUNNS- OG NÆRINGSLIVSFORSKNING AS	Inger-Ann Ulstein
226103	NORGLOBAL	Police-citizen interactions - trust, accountability and compliance in India	INSTITUTT FOR FREDSFORSKNING	Inger-Ann Ulstein
226104	NORGLOBAL	India, Globalization and the Rise of Asia	NORSK UTENRIKSPOLITISK INSTITUTT	Inger-Ann Ulstein
226105	NORGLOBAL	Strengthen the inclusion of urban poor by using ICT in public health strategies:Qualitative study of mother & child health care in India	Institutt for informatikk, UNIVERSITETET I OSLO	Inger-Ann Ulstein
226174	NORGLOBAL	Sustianable Aquaculture in India (SAI)	NOFIMA MARIN AS AVD TROMSØ, NOFIMA AS	Inger-Ann Ulstein
226177	NORGLOBAL	The Social Costs of Development: Filtering the Idea of Shining India.	NTNU FAKULTET FOR SAMFUNNSVITENSKAP, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Inger-Ann Ulstein
226187	NORGLOBAL	Assessing the contribution of the Indian higher education sector to inclusive growth	Institutt for spesialpedagogikk, UNIVERSITETET I OSLO	Inger-Ann Ulstein
226436	NORGLOBAL	'Positive deviance' in Indian Districts with noteworthy accomplishments in social development	Det psykologiske fakultet, UNIVERSITETET I BERGEN	Inger-Ann Ulstein
225825	NORGLOBAL	The state, globalization and industrial development in India: the political economy of regulation and deregulation	NORSK UTENRIKSPOLITISK INSTITUTT	Inger-Ann Ulstein
225871	NORGLOBAL	Savings Behaviour and the Introduction of Mobile Banking in India	CHR MICHELSENS INSTITUTT FOR VIDENSKAP OG, ÅNDSFRIHET	Inger-Ann Ulstein

225905	NORGLOBAL	Politics and Development in India: A micro-level study of who gets what, when, and how	NORSK UTENRIKSPOLITISK INSTITUTT	Inger-Ann Ulstein
225944	NORGLOBAL	URBanizing INdia: Urbanization, Exclusion and Climate Challenges	INSTITUTT FOR FREDSFORSKNING	Inger-Ann Ulstein
225948	NORGLOBAL	Land Rights, Environmental Protection and Inclusive Development within India's Federal System	CHR MICHELSSENS INSTITUTT FOR VIDENSKAP OG, ÅNDSFRIHET	Inger-Ann Ulstein
226057	NORGLOBAL	Food Security in India: the interactions of Climate Change, Economics, Politics and Trade	STATENS INSTITUTT FOR FORBRUKSFORSKNING SIFO	Inger-Ann Ulstein
226088	NORGLOBAL	Agrarian contracts and rural poverty in India	CHR MICHELSSENS INSTITUTT FOR VIDENSKAP OG, ÅNDSFRIHET	Inger-Ann Ulstein
226089	NORGLOBAL	India's climate and energy policy strategy in a globalizing world: Changing global structures and international cooperation (INDGLOB)	CICERO SENTER FOR KLIMAFORSKNING	Inger-Ann Ulstein
226092	NORGLOBAL	Conditions for women's inclusive and effective political participation in South Asia	NORSK INSTITUTT FOR BY- OG REGIONFORSKNING	Inger-Ann Ulstein
224726	NORKLIMA	Impact of climate change and other pressures on urban aquatic and riverine ecosystems and their ecosystem services	NORSK INSTITUTT FOR VANNFORSKNING	Eivind Hoff-Elimari
225008	NORKLIMA	Climate Change, Ecosystem Response and Risk Management in Vulnerable Local Communities	UNI RESEARCH AS	Eivind Hoff-Elimari
225010	NORKLIMA	SAAMI REINDEER HUSBANDRY ON THE BRINK: PASTORAL RISK MANAGEMENT, POLICY AND CLIMATE CHANGE IN NORWAY	CICERO SENTER FOR KLIMAFORSKNING	Eivind Hoff-Elimari
225011	NORKLIMA	A Changing Svalbard: Humans - Climate - Terrestrial Ecosystems	NORDLANDSFORSKNING AS	Eivind Hoff-Elimari
225023	NORKLIMA	Demand for innovative drought insurance schemes for adapting smallholders to ecosystem changes in East Africa.Randomized control experiment	UNIVERSITETET FOR MILJØ- OG BIOVITENSKAP	Eivind Hoff-Elimari
225114	NORKLIMA	Climate Change and Agroecosystems: the Case of Fruit Orchards	STIFTINGA VESTLANDSFORSKING	Eivind Hoff-Elimari
225138	NORKLIMA	Adaptation to climate change for Norwegian agriculture	SAMFUNNS- OG NÆRINGSLIVSFORSKNING AS	Eivind Hoff-Elimari
225142	NORKLIMA	ADAPTATION TO NEW CLIMATE TRENDS IN FINNMARK THE CASE OF SAMI REINDEER HUSBANDRY	Int. fag- og formidlingssenter for reindrift	Eivind Hoff-Elimari
224705	NORKLIMA	PES CITI-SENSE	NORSK INSTITUTT FOR LUFTFORSKNING	Ingunn Borlaug Lid
224716	NORKLIMA	Distribution and description of volcanic eruptive products	NORSK INSTITUTT FOR LUFTFORSKNING	Ingunn Borlaug Lid
224768	NORKLIMA	Stimuleringsmidler til EU-prosjektet ENTRACTE	STIFTELSEN FRISCHENTERET FOR SAMFUNNSØKONOMISK, FORSKNING	Ingunn Borlaug Lid
225015	NORKLIMA	Prosjektetablering OpenNESS: Operationalisation of Natural Capital and EcoSystem Services: From Concepts to Real-world Applications	NINA - Oslo, STIFTELSEN NORSK INSTITUTT FOR NATURFORSKNING NINA	Ingunn Borlaug Lid
225121	NORKLIMA	Etablering av ToPDAd-prosjektet	CICERO SENTER FOR KLIMAFORSKNING	Ingunn Borlaug Lid
225123	NORKLIMA	Etablering av EuTRACE-prosjektet	CICERO SENTER FOR KLIMAFORSKNING	Ingunn Borlaug Lid
225057	NORKLIMA	Seasonal-to-decadal climate Prediction for the improvement of European Climate Services	NORSK INSTITUTT FOR LUFTFORSKNING	Ingunn Borlaug Lid
224738	NORKLIMA	Applying a new demographic framework to understand and project consequences of climate change in size- and age-structured populations	Det matematisk-naturvitenskapelige fakultet, UNIVERSITETET I OSLO	Malin Lemberget Lund
224745	NORKLIMA	Climate-induced outbreak range expansion of forest pest insects in the Subarctic: Controls, Forecast, Ecosystem Impacts & Management Options	STIFTELSEN NORSK INSTITUTT FOR NATURFORSKNING NINA	Malin Lemberget Lund
224761	NORKLIMA	Ecosystem response and adaptation to climate change in Norwegian mountains	Det matematisk-naturvitenskapelige fakultet, UNIVERSITETET I BERGEN	Malin Lemberget Lund
224779	NORKLIMA	Effects of climate change on boreal lake ecosystems: Productivity and community responses	Det matematisk-naturvitenskapelige fakultet, UNIVERSITETET I OSLO	Malin Lemberget Lund
224786	NORKLIMA	Climate and harvesting of partially migratory red deer populations (ClimDeer)	Det matematisk-naturvitenskapelige fakultet, UNIVERSITETET I OSLO	Malin Lemberget Lund
225004	NORKLIMA	Potential effects of climate change on trophic stage of lakes due to temperature induced changes of fish community	HØGSKOLEN I HEDMARK	Malin Lemberget Lund
225005	NORKLIMA	No-analogue climates and ecological responses in the past and future (NoAClim)	UNIVERSITETET I BERGEN	Malin Lemberget Lund
225006	NORKLIMA	Winter disturbance and nitrogen deposition: Unraveling the mechanisms behind ecosystem response to combined effects of climate and pollution	STIFTELSEN NORSK INSTITUTT FOR NATURFORSKNING NINA	Malin Lemberget Lund
225009	NORKLIMA	No way up or out: What are causing and limiting observed range shifts?	UNIVERSITETET I BERGEN	Malin Lemberget Lund
225013	NORKLIMA	Tundra ecosystem responses to climate change in Svalbard	NORSK POLARINSTITUTT	Malin Lemberget Lund
225014	NORKLIMA	Effects of environmental conditions experienced by parents, embryos and juveniles on later life history stages in Atlantic salmon	STIFTELSEN NORSK INSTITUTT FOR NATURFORSKNING NINA	Malin Lemberget Lund
225016	NORKLIMA	ClimateGrazers: Climate change and sheep-grazing in alpine ecosystems	Vitenskapsmuseet - seksjon for naturhistorie, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Malin Lemberget Lund
225017	NORKLIMA	Climate change impacts and adaptations in Norwegian forestry	NORSK INSTITUTT FOR SKOG OG LANDSKAP	Malin Lemberget Lund
225018	NORKLIMA	From spruce to beech forests - fundamental ecosystem transformation driven by climate change	UNIVERSITETET FOR MILJØ- OG BIOVITENSKAP	Malin Lemberget Lund
225020	NORKLIMA	The impact of climate change on plant-animal interactions	HØGSKULEN I SOGN OG FJORDANE	Malin Lemberget Lund
225021	NORKLIMA	Ecosystem stability in response to changes in climate and land use patterns across alpine and arctic tundra, boreal forest and old oaks	UNIVERSITETET FOR MILJØ- OG BIOVITENSKAP	Malin Lemberget Lund
225025	NORKLIMA	MINIMUM AREAS FOR VIABLE COMMUNITIES IN THE FACE OF CLIMATE CHANGE	NTNU FAK FOR NATURVITENSKAP OG TEKNOLOGI, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Malin Lemberget Lund
225028	NORKLIMA	Anthropogenic forcing of responses to climate change across ecosystems	STIFTELSEN NORSK INSTITUTT FOR NATURFORSKNING NINA	Malin Lemberget Lund
225029	NORKLIMA	BioResponse - Biotic responses as a result of shifting climate states of the Polar Regions	UNI RESEARCH AS	Malin Lemberget Lund
225031	NORKLIMA	Climate Changes and Zoonotic Epidemiology in Wildlife Systems (ZEWS)	Det matematisk-naturvitenskapelige fakultet, UNIVERSITETET I OSLO	Malin Lemberget Lund
225035	NORKLIMA	Response of Scandinavian Mountain Forests to the Future Warming Climate	STIFTELSEN NANSEN SENTER FOR MILJØ OG FJERNMÅLING	Malin Lemberget Lund
225037	NORKLIMA	Can reindeer save the tundra?	HØGSKOLEN I FINNMARK	Malin Lemberget Lund
225040	NORKLIMA	High Alpine Ecosystems and Climate Change: Case studies in mountain areas in southern Norway	Høgskolen i Telemark Institutt for natur-, helse-, og miljøvern	Malin Lemberget Lund
225043	NORKLIMA	Climate change effects on the fungal ecosystem component	Det matematisk-naturvitenskapelige fakultet, UNIVERSITETET I OSLO	Malin Lemberget Lund
225046	NORKLIMA	Biodiversity in a changing climate: links, tipping points and management strategies (BIOSCALATE)	UNI RESEARCH AS	Malin Lemberget Lund
225048	NORKLIMA	Greening or graying? Impact of climate change on the bryophyte component of High Arctic tundra areas in Svalbard.	Vitenskapsmuseet - seksjon for naturhistorie, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Malin Lemberget Lund
225053	NORKLIMA	Changing the rules: Climate change and competitive interactions among northern salmonids (Atlantic salmon, Arctic charr and brown trout)	NINA - Tromsø, STIFTELSEN NORSK INSTITUTT FOR NATURFORSKNING NINA	Malin Lemberget Lund
225067	NORKLIMA	Climate change in combination with environmental contaminants: effects on lake ecosystems (CLIMTOX)	NORSK INSTITUTT FOR VANNFORSKNING	Malin Lemberget Lund
225071	NORKLIMA	Terrestrial ecosystem responses to climate and habitat changes: trophic cascade in a food web structure	STIFTELSEN NORSK INSTITUTT FOR NATURFORSKNING NINA	Malin Lemberget Lund
225072	NORKLIMA	Climate change and resilience in reindeer dominated ecosystems	NINA - Tromsø, STIFTELSEN NORSK INSTITUTT FOR NATURFORSKNING NINA	Malin Lemberget Lund
225075	NORKLIMA	Climate change impacts on harmful algal blooms in lowland lake ecosystems (CLIMHAB)	NORSK INSTITUTT FOR VANNFORSKNING	Malin Lemberget Lund
225089	NORKLIMA	Effects of climate and grazing on carbon dynamics in alpine ecosystems	Det matematisk-naturvitenskapelige fakultet, UNIVERSITETET I BERGEN	Malin Lemberget Lund
225097	NORKLIMA	EFFECTS OF ENVIRONMENTAL CHANGE ON SENSITIVE HIGH ALPINE BIRDS	STIFTELSEN NORSK INSTITUTT FOR NATURFORSKNING NINA	Malin Lemberget Lund
225117	NORKLIMA	Invasive fish, cimate change and lake ecosystem functioning	NORSK INSTITUTT FOR VANNFORSKNING	Malin Lemberget Lund
225131	NORKLIMA	Response of the microbial methane filter of Arctic peatlands to a changing climate: from gene to ecosystem service.	Fakultet for biovitenskap, fiskeri og økonomi, UNIVERSITETET I TROMSØ	Malin Lemberget Lund
225134	NORKLIMA	Impact of climate change on Norwegian forest growth and wood density	STIFTELSEN NANSEN SENTER FOR MILJØ OG FJERNMÅLING	Malin Lemberget Lund
225135	NORKLIMA	Warming of Arctic Meadow under Pollution Stress: Effects and Potential Adaptation	BIOFORSK JORD OG MILJØ ÅS, BIOFORSK	Malin Lemberget Lund
225144	NORKLIMA	Tundra Ecosystem and Climate Change: Complex Response and Feedbacks	STIFTELSEN NANSEN SENTER FOR MILJØ OG FJERNMÅLING	Malin Lemberget Lund

219816	NOS-HS	Critical Perspectives on New Media and Processes of Social Change in the Global South	Roskilde universitet	Hedvig Buene
219574	NOS-HS	The influence of performance audit on public administration and politics - A comparative study of the Nordic Supreme Audit Institutions	HØGSKOLEN I OSLO OG AKERSHUS	Hedvig Buene
219988	NOS-HS	Slippery Suffering? A comparative ethnography of the encounter between survivors of war and the Scandinavian welfare states	Faculty of Humanities University of Copenhagen	Hedvig Buene
225933	PETROMAKS2	Coherent radar for environmental monitoring of ice, waves, and currents for oil and gas operations in the Arctic	NORTEK AS	Andreas Q. Nielsen
225926	PETROMAKS2	MicroWave communication for high performance wet-mate subsea connectors	WISUB AS, WISUB AS	Espen Forsberg Holmstrøm
226035	PETROMAKS2	Next Generation Multiscale Methods for Reservoir Simulation	SCHLUMBERGER INFORMATION SOLUTIONS AS, SCHLUMBERGER B V	Ingrid Anne Munz
225958	PETROMAKS2	Enhanced oil recovery by reduced mechanical degradation of polymers	TYPHONIX AS	Kimberly C. Mayes
226160	PETROMAKS2	Improved safety and efficiency in O&G operations by developing superhydrophobic nanotechnology for passive anti-icing protection.	Haugakland Kunnskapspark AS	Kimberly C. Mayes
225955	PETROMAKS2	Smarte brønner med autonom innstrømningskontroll.	INFLOWCONTROL AS	Øyvind Veddeng Salvesen
225965	PETROMAKS2	Ultrasonic direct imaging behind casing for unambiguous well integrity determination	BERGEN TECHNOLOGY CENTER AS	Øyvind Veddeng Salvesen
226009	PETROMAKS2	AquaWell Permanent Downhole Water Fraction and Salinity Measurement	HAMMERTECH AS	Øyvind Veddeng Salvesen
225798	POLARPROG	Sea Ice, Sustainability and Adaptability in Key Polar Regions (ICEKEY)	CICERO SENTER FOR KLIMAFORSKNING	Christine Daae Olseng
225809	POLARPROG	Svalbard Ice in a Warm Climate	Det matematisk-naturvitenskapelige fakultet, UNIVERSITETET I BERGEN	Christine Daae Olseng
225814	POLARPROG	Methane Emissions from the Arctic Ocean to the Atmosphere: Present and Future Climate Effects	NORSK INSTITUTT FOR LUFTFORSKNING	Christine Daae Olseng
225834	POLARPROG	Climate of an Arctic Fjord and its links to the Global Change	STIFTELSEN NANSEN SENTER FOR MILJØ OG FJERNMÅLING	Christine Daae Olseng
225884	POLARPROG	Drift-ICE: The Changing Arctic Ocean from an Earth System Science Perspective	Norwegian Polar Institute, Centre for Ice, Climate	Christine Daae Olseng
225894	POLARPROG	Svalbard Integrated Project Atmosphere-Ocean-Ice Interactions Observations, process understanding and modeling	Det matematisk-naturvitenskapelige fakultet, UNIVERSITETET I BERGEN	Christine Daae Olseng
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225928	POLARPROG	Norwegian Polar Politics 1870-2014	Fakultet for humaniora, samf.vitensk. og lærerutd., UNIVERSITETET I TROMSØ	Christine Daae Olseng
225956	POLARPROG	Processes and Players in Arctic Marine Pelagic Food Webs - Biogeochemistry, Environment and Climate Change	Det matematisk-naturvitenskapelige fakultet, UNIVERSITETET I BERGEN	Christine Daae Olseng
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226030	POLARPROG	Arctic Modernities	Sentraladministrasjonen, UNIVERSITETET I TROMSØ	Christine Daae Olseng
226042	POLARPROG	Atmospheric forcing, surface energy balance and the Arctic terrestrial cryosphere	Det matematisk-naturvitenskapelige fakultet, UNIVERSITETET I OSLO	Christine Daae Olseng
226049	POLARPROG	BarCode - Variability, thresholds and predictability of the Barents Earth System	HAVFORSKNINGSINSTITUTTET	Christine Daae Olseng
226254	POLARPROG	IMpacts of PoLar sea Ice on Climate, weather Extremes, and Society	UNIVERSITETET I BERGEN	Christine Daae Olseng
226291	POLARPROG	Managing shared fish resources in the changing north	SAMFUNNS- OG NÆRINGSLEVINGSFORSKNING AS	Christine Daae Olseng
226313	POLARPROG	Dynamics of carbon cycling in high-Arctic peat lands: towards modelling of the Svalbard peatland greenhouse gas emissions (DynArcticS)	UNIVERSITETET I TROMSØ	Christine Daae Olseng
226364	POLARPROG	Holocene development and modern landscape processes in warm high Arctic Svalbard	UNIVERSITETSSENTERET PÅ SVALBARD AS	Christine Daae Olseng
226369	POLARPROG	Linking Polar Regimes: Institutional Challenges in Marine Polar Law and Politics (LINKPOLREG)	Fridtjof Nansens institutt (FNI)	Christine Daae Olseng
226373	POLARPROG	Arctic Ocean under Melting ice	STIFTELSEN NANSEN SENTER FOR MILJØ OG FJERNMÅLING	Christine Daae Olseng
226377	POLARPROG	COPOL II-Effects of climate change on Arctic food-web bioaccumulation-Quantifying contributions from changes in abiotic and biotic processes	AKVAPLAN NIVA AS	Christine Daae Olseng
226379	POLARPROG	Economics of the Northern Sea Route	NORSK UTENRIKSPOLITISK INSTITUTT	Christine Daae Olseng
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226406	POLARPROG	High North Visions of Sustainability among Indigenous Peoples and the Hydrocarbon Industry	UNIVERSITETET I TROMSØ	Christine Daae Olseng
226409	POLARPROG	Energy Futures of the High North: A New Approach to the Study of Experts and Forms of Knowledge on Arctic Hydrocarbon Development	UNIVERSITETET I TROMSØ	Christine Daae Olseng
226413	POLARPROG	Cultural Heritage in Polar Regions. Natural and human impact on cultural heritage sites and environments	NIKU - Tromsø Distriktskontor	Christine Daae Olseng
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226428	POLARPROG	Marine Spatial Planning in the Arctic. Integrating the concerns of Arctic communities and indigenous peoples.	NIKU - Tromsø Distriktskontor	Christine Daae Olseng
226437	POLARPROG	TOUR DE FORCE: Tourism Adaptation Challenges in Norway's High Arctic	TRANSPORTØKONOMISK INSTITUTT Stiftelsen Norsk, senter for samferdselsforskning	Christine Daae Olseng
226443	POLARPROG	The importance of timing for ecosystem responses to climate change in Svalbard waters	UNIVERSITETET I TROMSØ	Christine Daae Olseng
226987	POLRES	Arctic Bridge: An international collaboration fostering circumpolar studies on Polar cod	UNIVERSITETET I TROMSØ	Christine Daae Olseng
226997	POLRES	ACOBAR-II: Analysis and publication of results from the Fram Strait tomographic experiment.	STIFTELSEN NANSEN SENTER FOR MILJØ OG FJERNMÅLING	Christine Daae Olseng
227024	POLRES	FREMONEC: Effect of climate change and related stressors on fresh and brackish water ecosystems in Svalbard	NINA - Oslo, STIFTELSEN NORSK INSTITUTT FOR NATURFORSKNING NINA	Christine Daae Olseng
227027	POLRES	Isfjorden - past and present climate	Klimaavdelingen, METEOROLOGISK INSTITUTT	Christine Daae Olseng
227044	POLRES	CharrAdapt: Adaptation of Arctic charr to changing polar climate	NORSK INSTITUTT FOR VANNFORSKNING	Christine Daae Olseng
227046	POLRES	Spatial and temporal variability in sea ice and primary production dynamics of the Arctic Ocean	AKVAPLAN NIVA AS	Christine Daae Olseng
227049	POLRES	Reconstruction of Environmental Histories Using Long-Lived Bivalve Shells in the Norwegian Arctic (RELIC)	AKVAPLAN NIVA AS	Christine Daae Olseng
227062	POLRES	Microorganisms in the arctic: major drivers of biogeochemical cycles and climate change	UNIVERSITETET I BERGEN	Christine Daae Olseng
227064	POLRES	Plant biomass studies in the Arctic (ArcticBiomass)	NINA - Tromsø, STIFTELSEN NORSK INSTITUTT FOR NATURFORSKNING NINA	Christine Daae Olseng
227067	POLRES	The Oceanography of Grønnfjorden and Billefjorden (GrønnBille)	UNIVERSITETET I TROMSØ	Christine Daae Olseng
227069	POLRES	Geoscientific permafrost collaboration between Svalbard and Alaska	UNIVERSITETSSENTERET PÅ SVALBARD AS	Christine Daae Olseng
227070	POLRES	CMET analysis: Analysis of Controlled Meteorological Balloon data from Ny-Ålesund campaigns 2010-2011	Meteorologisk institutt - Bergen, METEOROLOGISK INSTITUTT	Christine Daae Olseng
227130	POLRES	A join effort to validate oil in ice model results around Svalbard using ocean drifter data	Meteorologisk institutt - Bergen, METEOROLOGISK INSTITUTT	Christine Daae Olseng
227132	POLRES	Timing of ecological processes in Spitsbergen fjords - SpitsEco	UNIVERSITETSSENTERET PÅ SVALBARD AS	Christine Daae Olseng
227133	POLRES	Exploration of Russian Data Sets from Svalbard in Context of the Arctic Climate Change	STIFTELSEN NANSEN SENTER FOR MILJØ OG FJERNMÅLING	Christine Daae Olseng
227135	POLRES	Forum on Organic Carbon in the Arctic marine environment	STIFTELSEN NANSEN SENTER FOR MILJØ OG FJERNMÅLING	Christine Daae Olseng
227136	POLRES	Coordination of Seismological and Infrasonic Monitoring Studies at Svalbard and Surrounding Regions	STIFTELSEN NORSAR	Christine Daae Olseng
227137	POLRES	Bjerknes Compensation Mechanism: Historical perspective, geographical pattern, and Arctic multi-decadal predictability	STIFTELSEN NANSEN SENTER FOR MILJØ OG FJERNMÅLING	Christine Daae Olseng

227138	POLRES	Snow on Ice - Processes Involving Snow on Sea Ice and their Effects on the Ice Development	NORSK POLARINSTITUTT	Christine Daae Olseng
227139	POLRES	Fate of COPEpod secondary production in a changing Arctic	UNIVERSITETSSENTERET PÅ SVALBARD AS	Christine Daae Olseng
227140	POLRES	Big Black Box:	UNIS, UNIVERSITETSSENTERET PÅ SVALBARD AS	Christine Daae Olseng
227149	POLRES	Uptake and effects of organophosphorus flame retardants (PFRs) in Arctic fish species (Shortname: FISH-NORA)	UNIVERSITETET I TROMSØ	Christine Daae Olseng
227151	POLRES	Ocean Acidification in the Arctic: effects of ice	NORSK INSTITUTT FOR VANNFORSKNING	Christine Daae Olseng
227016	POLRES	Arctic Observing Summit 2013	STIFTELSEN NANSEN SENTER FOR MILJØ OG FJERNMÅLING	Christine Daae Olseng
225807	PRAKSISVEL	PATIENT SAFETY MANAGEMENT - development, implementation and evaluation associated with health education and chronic disease care	Avdeling for helsefag, HØGSKOLEN I VESTFOLD	Jan-Arne Eilertsen
225818	PRAKSISVEL	Innovative Approaches to Work with Neglected Families: Targeted intervention and support for high -risk families in Child Welfare	NORDLANDSFORSKNING AS	Jan-Arne Eilertsen
226501	PRAKSISVEL	Health Care Leadership and Innovation: The Case of Adverse Encounters in the Care of Elder Persons	UNIVERSITETET I NORDLAND	Jan-Arne Eilertsen
226503	PRAKSISVEL	Crossing boundaries in rehabilitation: Sharing of evidence-based clinical knowledge between professionals, users and levels of care.	SUNNAAS SYKEHUS HF, HELSE SØR-ØST RHF	Jan-Arne Eilertsen
226504	PRAKSISVEL	Competence Centre for Clinical Nutrition	Det medisinske fakultet, UNIVERSITETET I OSLO	Jan-Arne Eilertsen
226505	PRAKSISVEL	How can we achieve safe and rational drug treatment in nursing homes?	Det matematisk-naturvitenskapelige fakultet, UNIVERSITETET I OSLO	Jan-Arne Eilertsen
226506	PRAKSISVEL	A randomised experimental study of critical reflection in interprofessional education and practice.	HØGSKOLEN I OSLO OG AKERSHUS	Jan-Arne Eilertsen
226509	PRAKSISVEL	Implementation of the National guideline for dual diagnosis in three Norwegian counties	SYKEHUSET INNLANDET HF, HELSE SØR-ØST RHF	Jan-Arne Eilertsen
226510	PRAKSISVEL	Developing Contextual Knowledge to Improve Health Care	UNIVERSITETET I NORDLAND	Jan-Arne Eilertsen
226511	PRAKSISVEL	Educating for complexity: Knowledge transformation in community health care practice	Avdeling for helse- og sosialfag, HØGSKOLEN I TELEMARK	Jan-Arne Eilertsen
226512	PRAKSISVEL	Interprofessional teamwork and team-learning in health education and practice	Helse- og samfunnsfag, Fellestjenester Høgskolen Stord/Haugesund	Jan-Arne Eilertsen
226513	PRAKSISVEL	Inter-professional learning - Educational practices for future healthcare services	Avdeling for helsefag, UNIVERSITETET I TROMSØ	Jan-Arne Eilertsen
226514	PRAKSISVEL	Older people's everyday life and mental health - knowledge for practice	HØGSKOLEN I HEDMARK	Jan-Arne Eilertsen
226515	PRAKSISVEL	DEVELOPING NORWEGIAN HOME HEALTHCARE BY MEASURING CLIENTS' CARE NEEDS AND NURSING RESOURCES, AND BY BENCHMARKING BETWEEN NORDIC COUNTRIES	Avdeling for helsefag, HØGSKOLEN I BUSKERUD	Jan-Arne Eilertsen
226516	PRAKSISVEL	Fall prevention and fall experiences: A clinical randomised controlled trial and a qualitative study	Høgskolen i Oslo og Akershus Institutt for helse,, ernæring og ledelse	Jan-Arne Eilertsen
226517	PRAKSISVEL	Better help when experiencing life-threatening overdoses: Collaborative practices as multifaceted partnerships	Avdeling for helsefag, HØGSKOLEN I BUSKERUD	Jan-Arne Eilertsen
226518	PRAKSISVEL	Reconfiguring the structure of health care towards more collaborative practice. establishment of an intermunicipal 24h call centre	NTNU DET MEDISINSKE FAKULTET, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Jan-Arne Eilertsen
226520	PRAKSISVEL	Cultural minorities, self-care and welfare technologies: obstacles and facilitators Electronic Health Records with Biobanks	NTNU DET MEDISINSKE FAKULTET, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Jan-Arne Eilertsen
226521	PRAKSISVEL	Innovation and Service Development through evolving Forms of Collaboration	Fakultet for økonomi og samfunnsvitenskap, UNIVERSITETET I AGDER	Jan-Arne Eilertsen
226523	PRAKSISVEL	Youth at Risk - Developing New Professional Practice through research and education	UNIVERSITETET I NORDLAND FAKULTET FOR, SAMFUNNSVITENSKAP UNIVERSITETET I NORDLAND	Jan-Arne Eilertsen
226524	PRAKSISVEL	THE MEDICAL HOME - Sustainable services and technology for home medication	NTNU FAK FOR INGENIØRVITENSKAP OG TEKN, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Jan-Arne Eilertsen
226525	PRAKSISVEL	Development and effect of an interprofessional educational program to improve integrated health care services.	ST OLAVS HOSPITAL HF	Jan-Arne Eilertsen
226526	PRAKSISVEL	Male caregivers - challenges at the intersection between private and public home care	HØGSKOLEN I GJØVIK	Jan-Arne Eilertsen
226527	PRAKSISVEL	Measuring competencies of mental health workers: Are the needs in the services met by the training?	AKERSHUS UNIVERSITETSSYKEHUS HF, HELSE SØR-ØST RHF	Jan-Arne Eilertsen
226528	PRAKSISVEL	Equal health and welfare services - collaboration between service users, service providers, research and education	NTNU SAMFUNNSFORSKNING AS	Jan-Arne Eilertsen
226533	PRAKSISVEL	Dealing with ethics in community health care services: An evaluation study in clinical practice and higher education	Det medisinske fakultet, UNIVERSITETET I OSLO	Jan-Arne Eilertsen
226534	PRAKSISVEL	Contradictions and complementarities? Knowledge perspectives and institutional logics in health and welfare education and services	HØGSKOLEN I OSLO OG AKERSHUS	Jan-Arne Eilertsen
226535	PRAKSISVEL	Health promotion in empowering community settings	Nasjonal kompetansesenter for minoritetshelse NAKMI, UNIVERSITETET I OSLO	Jan-Arne Eilertsen
226536	PRAKSISVEL	Knowledge development and utilization from USHTs and development of health care educational programs in Southern Norway	Fakultet for helse- og idrettsfag, UNIVERSITETET I AGDER	Jan-Arne Eilertsen
226537	PRAKSISVEL	Person centered communication with older persons in need of health care. Development of a research based education platform	Avdeling for sykepleierutdanning, HØGSKOLEN I BUSKERUD	Jan-Arne Eilertsen
226538	PRAKSISVEL	My home, my work:compliance and ethical issues in situations when public services are provided in private homes of people with ID	Avdeling for helsefag, HØGSKOLEN I NORD-TRØNDELAG	Jan-Arne Eilertsen
226539	PRAKSISVEL	Clinical health and caring science related to dignity - in caring of persons in psychiatric care respective disasters.	Fellestjenester Høgskolen Stord/Haugesund	Jan-Arne Eilertsen
226540	PRAKSISVEL	Bridging the Gap - Knowledge production in a four party network	UNIVERSITETET I STAVANGER	Jan-Arne Eilertsen
226541	PRAKSISVEL	What Makes Successful Healthcare Innovation?	UNIVERSITETET I OSLO	Jan-Arne Eilertsen
226542	PRAKSISVEL	Innovation of dementia services by including technological interventions to support active living in the community.	Nasjonalt kompetansesenter for aldring og helse, Psykiatrien i Vestfold HF	Jan-Arne Eilertsen
226543	PRAKSISVEL	Effects of Surgical Team Training In Norway - ESTTIN	AKERSHUS UNIVERSITETSSYKEHUS HF, HELSE SØR-ØST RHF	Jan-Arne Eilertsen
226544	PRAKSISVEL	Bridging research, education and innovation in practice in collaboration with university colleges and municipalities	Avdeling for helsefag, HØGSKULEN I SOGN OG FJORDANE	Jan-Arne Eilertsen
226545	PRAKSISVEL	Towards evidence based praxis for treating medication dependence in primary care	AKERSHUS UNIVERSITETSSYKEHUS HF, HELSE SØR-ØST RHF	Jan-Arne Eilertsen
226546	PRAKSISVEL	Professional expertise	Avdeling for helse- og sosialfag (AHS), HØGSKOLEN I SØR-TRØNDELAG	Jan-Arne Eilertsen
226547	PRAKSISVEL	Health promotion and learning: Health among dementia sufferers in urban regions and situated learning among caregivers and students	Fakultet for helse- og idrettsfag, UNIVERSITETET I AGDER	Jan-Arne Eilertsen
226971	PSYKISK	Identifying the polygenic basis of the human brain and psychiatric disorders	Institutt for klinisk medisin, UNIVERSITETET I OSLO	Torbjørgh Øyslebø
226972	PSYKISK	Protein-Protein Interaction in Neurodevelopmental Disorders: Identification of novel treatment targets	Institutt for biomedisin, UNIVERSITETET I BERGEN	Torbjørgh Øyslebø
226975	PSYKISK	Mechanisms of change in CBT for anxious youth	Region øst og sør Regionsenter for barn og unges, psykiske helse	Torbjørgh Øyslebø
226981	PSYKISK	INFECTION, FEVER, IMMUNE SIGNATURES AND ANTIBODY PROFILES IN MOTHER-CHILD PAIRS WITH AND WITHOUT AUTISM SPECTRUM DISORDERS.	Divisjon for epidemiologi, NASJONALT FOLKEHELSEINSTITUTT	Torbjørgh Øyslebø
226569	PSYKISK	Re-assessing trauma and violence: Re-framing the bodily, the spoken and the self	Det samfunnsvitenskapelige fakultet, UNIVERSITETET I BERGEN	Torbjørgh Øyslebø
225411	PUBL	Norsk Ordbok banda 10, 11 og 12	STIFTINGA DET NORSKE SAMLAGET	Mette Nygård Smith
227017	REISEPOL	Cruise tourism along the Norwegian coast: Increased creation of value of land- and sea-based tourism enterprises.	STIFTELSEN NORDLANDSFORSKNING	Tina Rebecca Hov-Gylthe
227026	REISEPOL	DEVELOPING SOURCES OF COMPETITIVE ADVANTAGE IN THE NORWEGIAN TRAVEL INDUSTRY	HØGSKOLEN I BUSKERUD	Tina Rebecca Hov-Gylthe
227033	REISEPOL	Long term destination competitiveness - A resource- and market-based approach to sustainable destination development	SAMFUNNS- OG NÆRINGSLIVSFORSKNING AS	Tina Rebecca Hov-Gylthe
227234	REISEPOL	A Smarter Tourist - Industry	Institutt for Markedsføring, STIFTELSEN HANDELSHØYSKOLEN BI	Tina Rebecca Hov-Gylthe
224765	RENERGI	EERA Joint Program on Energy Storage	SINTEF ENERGI AS, STIFTELSEN SINTEF	Erland Staal Eggen



219490	RENERGI	Offshore European Technology Platform Roadmap	INTERNATIONAL RESEARCH INSTITUTE OF STAVANGER AS	Mari Lyseid Authen
222687	ROMFORSK	Ground-based solar observational campaigns to strengthen Hinode and IRIS science	Institutt for teoretisk astrofysikk, UNIVERSITETET I OSLO	Bjørn Jacobsen
222666	ROMFORSK	Sources and nature of remanent magnetization and susceptibility: Keys to interpretation of magnetic anomalies over continental lithosphere	NTNU FAK FOR INGENIØRVITENSKAP OG TEKN, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Bjørn Jacobsen
222678	ROMFORSK	SWARM Explorer: Combined use of satellite and airborne magnetic field data to explore lithospheric magnetisation	NORGES GEOLOGISKE UNDERSØKELSE	Bjørn Jacobsen
222681	ROMFORSK	Combined remote and in situ study of sea ice thickness and motion in the Fram Strait	NORSK POLARINSTITUTT	Bjørn Jacobsen
222696	ROMFORSK	Remote Sensing of Ocean Circulation and Environmental Mass Changes (REOCIRC)	Artic Technology department, UNIVERSITETSSENTERET PÅ SVALBARD AS	Bjørn Jacobsen
226991	RUSMIDDEL	A Nordic cohort of pregnant women in opioid maintenance treatment during pregnancy: maternal and neonatal outcomes	NASJONALT FOLKEHELSEINSTITUTT, NASJONALT FOLKEHELSEINSTITUTT	Torbjørgh Øyslebø
226985	RUSMIDDEL	Personality, Personality Dysfunction and Symptoms of Substance Use and Use Disorders in Norwegian Twins	Divisjon for psykisk helse, NASJONALT FOLKEHELSEINSTITUTT	Torbjørgh Øyslebø
220741	SAMKUL	From racial typology to DNA sequencing : 'Race' and 'ethnicity' and the science of human genetic variation 1945-2012	STIFTELSEN NORSK TEKNISK MUSEUM	Tor Lunde Larsen
223250	SFF	CENTRE FOR CANCER BIOMARKERS (CCB)	UNIVERSITETET I BERGEN	Gro E. M. Helgesen
223252	SFF	Birkeland Center for Space Science	UNIVERSITETET I BERGEN	Gro E. M. Helgesen
223254	SFF	Centre for Autonomous Marine Operations and Systems	Universitetssekretariat, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Gro E. M. Helgesen
223255	SFF	Centre of Molecular Inflammation Research	Universitetssekretariat, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Gro E. M. Helgesen
223257	SFF	Centre for Dynamics of Biological Diversity	Universitetssekretariat, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Gro E. M. Helgesen
223259	SFF	Centre for Arctic Gas Hydrate, Environment and Climate	UNIVERSITETET I TROMSØ	Gro E. M. Helgesen
223262	SFF	Centre for Neural Computation	NTNU DET MEDISINSKE FAKULTET, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Gro E. M. Helgesen
223265	SFF	Center for Multilingualism in Society across the Lifespan	UNIVERSITETET I OSLO	Gro E. M. Helgesen
223268	SFF	Centre for Environmental Radioactivity, a Centre of Excellence (CERAD)	Administrasjonen, UNIVERSITETET FOR MILJØ OG BIOVITENSKAP	Gro E. M. Helgesen
223269	SFF	Centre for Intervention Science in Maternal and Child Health	Det medisinsk-odontologiske fakultet, UNIVERSITETET I BERGEN	Gro E. M. Helgesen
223272	SFF	Centre for Earth Evolution and Dynamics	UNIVERSITETET I OSLO	Gro E. M. Helgesen
223273	SFF	NORMENT Norwegian Centre for Mental Disorders Research	UNIVERSITETET I OSLO	Gro E. M. Helgesen
223274	SFF	PluriCourts - The Legitimate Roles of the Judiciary in the Global Order	UNIVERSITETET I OSLO	Gro E. M. Helgesen
227068	SMARTRANS	Innovating for more efficient and sustainable transportation among Norwegian craftsmen	TRANSPORTØKONOMISK INSTITUTT Stiftelsen Norsk, senter for samferdselsforskning	Frøydis Gaarder
227071	SMARTRANS	High-performance transportation optimization through parallel and collaborative methods II	SINTEF IKT AVD OSLO, STIFTELSEN SINTEF	Frøydis Gaarder
227074	SMARTRANS	Smart crowdsourced transportation	EASYBRING AS	Frøydis Gaarder
227076	SMARTRANS	Effektiv intermodal transport gjennom nye samhandlingsmodeller og integrert planlegging. Muligheter og barrierer.	ITS NORGE - NORSK FORENING FOR MULTIMODALE, INTELLIGENTE TRANSPORT SYSTEMER OG TJENESTER - IT	Frøydis Gaarder
227078	SMARTRANS	PINGO 3.0: A model for prediction of regional and interregional freight and passenger transport, migration and environmental effects.	TRANSPORTØKONOMISK INSTITUTT Stiftelsen Norsk, senter for samferdselsforskning	Frøydis Gaarder
227079	SMARTRANS	Application of the Game Theoretical-based Strategic Decision Support model to Norwegian ports	Øko.-/adm. fag og informatikk, HØGSKOLEN I MOLDE	Frøydis Gaarder
227082	SMARTRANS	Nye GodsData	STATENS VEGVESEN VEGDIREKTORATET VEG OG, TRAFIKKFAGLIG SENTER STATENS VEGVESEN	Frøydis Gaarder
227083	SMARTRANS	Smartere Returtransport - Effektiv logistikk av EE-avfall	ELRETUR AS	Frøydis Gaarder
227084	SMARTRANS	Port-Ship Coordinated Planning	HØGSKOLEN I MOLDE	Frøydis Gaarder
227123	SMARTRANS	PRESIS	JERNBANEVERKET	Frøydis Gaarder
227155	SSF	GPR survey of Botneheia, from outcrop to simulator, RiS ID 6048	UNI RESEARCH AS	Karoline Bælum
227182	SSF	PermaTruth: Ground truthing for SAR detection of permafrost landform deformation in central Svalbard	NORTHERN RESEARCH INSTITUTE TROMSØ AS	Karoline Bælum
227186	SSF	Mapping the growing season on Svalbard, RiS ID: 3566	NORTHERN RESEARCH INSTITUTE TROMSØ AS	Karoline Bælum
227190	SSF	The interaction of periglacial and karst features as seen at a small lake system at Linnédalen, west central Spitsbergen	UNIS, UNIVERSITETSSENTERET PÅ SVALBARD AS	Karoline Bælum
227197	SSF	Determination of energetic challenges in kittiwakes throughout the annual cycle	NORSK POLARINSTITUTT	Karoline Bælum
227198	SSF	Mapping wintering areas and migration routes of Svalbard birds: BirdMap (3608)	NINA - Tromsø, STIFTELSEN NORSK INSTITUTT FOR NATURFORSKNING NINA	Karoline Bælum
227202	SSF	Influence of ground topography and wind on snow distribution and stability in High Arctic Svalbard	UNIVERSITETSSENTERET PÅ SVALBARD AS	Karoline Bælum
227204	SSF	Seismic Monitoring of Glacier Activity on Svalbard - Field Measurements at Kronebreen, RiS ID 6130	Det matematisk-naturvitenskapelige fakultet, UNIVERSITETET I OSLO	Karoline Bælum
227205	SSF	Glacier surges: controls, processes and distribution	UNIS, UNIVERSITETSSENTERET PÅ SVALBARD AS	Karoline Bælum
227206	SSF	Climatic factors affecting seabird performance in the Arctic (RiS ID 2919)	NTL NTNU	Karoline Bælum
227361	SSF	Long Term community change in the sublittoral zones of Isfjorden: Using photographic analysis.	UNIVERSITETET I TROMSØ	Karoline Bælum
227362	SSF	Do leukocyte profiles in chicks reflect the ontogeny of the immune system in arctic-breeding Black-legged Kittiwakes(Rissa tridactyla)? 2919	Universitetssekretariat, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Karoline Bælum
227363	SSF	Polar night cruise 2013	UNIVERSITETET I TROMSØ	Karoline Bælum
227365	SSF	Marine littoral algal vegetation at Spitsbergen. RiS ID 6191	UNIVERSITETET I OSLO	Karoline Bælum
227366	SSF	Constraining mass continuity on Kronebreen/Holtedahlfonna	UNIVERSITETET I OSLO	Karoline Bælum
227367	SSF	Mapping wintering areas and metal concentrations of Arctic seabirds	Universitetssekretariat, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Karoline Bælum
227369	SSF	Controls on and rates of water flow, storage and refreezing in snow/firn/ice pack at Lomonosovfonna, RiS ID 3395	UNIVERSITETET I OSLO	Karoline Bælum
227370	SSF	Microbial eukaryotes in an arctic marine ecosystem: who are they, where are they and how do they interact with their environment?	UNIS, UNIVERSITETSSENTERET PÅ SVALBARD AS	Karoline Bælum
227371	SSF	Iceberg drift and paleoceanographic circulation in the eastern Barents Sea	UNIS, UNIVERSITETSSENTERET PÅ SVALBARD AS	Karoline Bælum
227372	SSF	Offshore gas / fluid seeps in Svalbard, RiS: 6112	UNIVERSITETSSENTERET PÅ SVALBARD AS	Karoline Bælum
227421	SSF	ICE STRUCTURES AT THE BASE OF GLACIERS, RiS ID 6134.	UNIS, UNIVERSITETSSENTERET PÅ SVALBARD AS	Karoline Bælum
227429	SSF	Nest microclimate variation and reproductive success in Common Eider, RiS ID 361	NORSK POLARINSTITUTT	Karoline Bælum
227438	SSF	Is the reproduction strategy of Calanus glacialis determined by the stored fat resources of individuals?	NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET, NTNU	Karoline Bælum
227439	SSF	Effects of PAHs on polar cod, RiS 5521	UNIVERSITETET I TROMSØ	Karoline Bælum
227443	SSF	Effects of pollutants on the stress hormones of the black legged-kittiwake (RiS 6082) Kittiwake COrticosterone MANipulation (KICOMAN)	NORSK POLARINSTITUTT	Karoline Bælum
227447	SSF	Black carbon deposition in Svalbard during the industrial era, RiS:5842 (under umbrella project: Holocene environmental change of Svalbard)	NORSK POLARINSTITUTT	Karoline Bælum
227448	SSF	Estimating energy expenditure in free-living Kittiwakes using DLW and accelerometers, RiS ID 3828	NORSK POLARINSTITUTT	Karoline Bælum
227449	SSF	The magnetic fabrics of surge type glaciers in Svalbard	UNIS, UNIVERSITETSSENTERET PÅ SVALBARD AS	Karoline Bælum

227450	SSF	Seismic Monitoring of Glacier Activity on Svalbard - Field Measurements at Kronebreen, RiS ID 6130	Det matematisk-naturvitenskapelige fakultet, UNIVERSITETET I OSLO	Karoline Bælum
227452	SSF	Do POPs affect stress- and reproductive hormone levels in Glaucous gulls (Larus hyperboreus)from Kongsfjorden,Svalbard. RiS ID 5267	Universitetssekretariat, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Karoline Bælum
227453	SSF	Do OHCs affect thyroid hormone levels in glaucous gulls (Larus hyperboreus) breeding in Kongsfjorden, Svalbard? RiS ID 5267	Universitetssekretariat, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Karoline Bælum
227454	SSF	Tephrochronology of the North Atlantic region during Early Holocene, RiS:5842(under project: Holocene environmental change of Svalbard	UNIVERSITETSSENTERET PÅ SVALBARD AS	Karoline Bælum
227455	SSF	The effect of water-side convection and snow pack ventilation on the Air-Ice-Sea transfer process. RiS ID:15164	UNIS, UNIVERSITETSSENTERET PÅ SVALBARD AS	Karoline Bælum
227456	SSF	Estimating uncertainties and sources of error in population monitoring of the Svalbard reindeer (Rangifer tarandus platyrhynchus)RiS : 6188	UNIVERSITETET I TROMSØ	Karoline Bælum
227457	SSF	Ground based radar measurements for iceberg calving studies	UNIVERSITETET FOR MILJØ- OG BIOVITENSKAP	Karoline Bælum
227460	SSF	Population genetics of Silene acaulis in the High Arctic , RiS ID 6166	UNIVERSITETET I OSLO	Karoline Bælum
227463	SSF	Spatiotemporal changes in vegetation following range expansion in Svalbard reindeer	Universitetssekretariat, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Karoline Bælum
227465	SSF	Snow distribution modeling in Arctic climate using digital camera observations for data assimilation. RiS ID 564	UNIVERSITETET I OSLO	Karoline Bælum
227466	SSF	Adult sex ratio variation of Svalbard reindeer in relation to animal density and climate, RiS ID: 6169.	Universitetssekretariat, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Karoline Bælum
227471	SSF	Permafrost and sedimentary history of a high-arctic valley: Adventdalen, Spitsbergen, RiS ID: 6176	UNIS, UNIVERSITETSSENTERET PÅ SVALBARD AS	Karoline Bælum
227514	SSF	Demography of geographical range limits of tundra plants in a changing climate, RiS ID 6174	UNIS, UNIVERSITETSSENTERET PÅ SVALBARD AS	Karoline Bælum
227515	SSF	Lipid storage and allocation to reproduction in Calanus hyperboreus	UNIVERSITETET I TROMSØ	Karoline Bælum
227516	SSF	Biological effects of polycyclic aromatic hydrocarbons (PAHs) on polar cod(RiS#ID 5521)	UNIVERSITETET I TROMSØ	Karoline Bælum
227518	SSF	Epiphytic Diatoms from the Arctic Coasts, RiS ID 6175	UNIS, UNIVERSITETSSENTERET PÅ SVALBARD AS	Karoline Bælum
227519	SSF	RECONSTRUCTION OF LATE PLEISTOCENE DEPOSITIONAL ENVIRONMENTS USING FORAMINIFERA AT KAPP EKHOLM,SVALBARD (RiS ID 2562)	UNIS, UNIVERSITETSSENTERET PÅ SVALBARD AS	Karoline Bælum
227521	SSF	Snow conductivity measurements at Brøggerhalvøya, RiS ID: 6173	UNIVERSITETET I OSLO	Karoline Bælum
227522	SSF	Assessing subgrid variability of permafrost temperatures using probability density functions, RiSId 5646	UNIVERSITETET I OSLO	Karoline Bælum
227523	SSF	Mapping wintering areas, diving activity and migration routes of common eiders in Svalbard: BirdMap	NINA - Tromsø, STIFTELSEN NORSK INSTITUTT FOR NATURFORSKNING NINA	Karoline Bælum
227524	SSF	Climate effects on snow bunting reproduction on Svalbard, RiS ID 2272	Universitetssekretariat, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Karoline Bælum
227533	SSF	Spitsbergen Terrestrial Invertebrate Biodiversity Survey during the Svalbard Field Cruise 2013. Project RiS id 6179	UNIS, UNIVERSITETSSENTERET PÅ SVALBARD AS	Karoline Bælum
227534	SSF	Arctic Sea Ice and HAlogen Deposition: investigation for a new paleoclimatic tool, RiS ID 6185	NORSK POLARINSTITUTT	Karoline Bælum
227535	SSF	Dynamics of Chlamydomonas nivalis populations and microbial communities therein RiS ID 6187	UNIVERSITETSSENTERET PÅ SVALBARD AS	Karoline Bælum
227536	SSF	Investigating movement strategies of Svalbard reindeer in space and time, RiS ID 3525	UNIVERSITETET FOR MILJØ- OG BIOVITENSKAP	Karoline Bælum
227537	SSF	Can an increase in body temperature be used as a measure of stress in Kittiwakes (Rissa Tridactyla)? , RiS ID: 2919	Universitetssekretariat, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Karoline Bælum
227539	SSF	Fieldwork to determine physiological adaptation of Arctic charr to changing polar climate (RiS ID 6198)	NORSK INSTITUTT FOR VANNFORSKNING	Karoline Bælum
227540	SSF	Diversity of root-associated fungi connected to Salix polaris L. in newly colonized areas. RiS 6193	UNIS, UNIVERSITETSSENTERET PÅ SVALBARD AS	Karoline Bælum
227541	SSF	Fungi-plant interaction: how can this affect sexual plant reproduction and population genetics? RiS ID 5009	UNIVERSITETSSENTERET PÅ SVALBARD AS	Karoline Bælum
227542	SSF	Microbial biogeography around Svalbard MicroFUN project RiS: 6167 Umbrella project RiS: 6165	UNIVERSITETSSENTERET PÅ SVALBARD AS	Karoline Bælum
227543	SSF	Microbiomes residing in arctic plant roots	UNIVERSITETET I OSLO	Karoline Bælum
227544	SSF	Late summer habitat selection and accessibility to hunting by pink-footed geese in Isfjorden, Svalbard. RiS ID 5965	UNIVERSITETET FOR MILJØ- OG BIOVITENSKAP	Karoline Bælum
227546	SSF	From single- to multicellular: Can bacterial production sustain Arctic marine food webs during the polar night? (ArcWin, RiS 2528)	UNIVERSITETET I TROMSØ	Karoline Bælum
227547	SSF	Uptake and effects of organophosphorus flame retardants (PFRs) in Arctic fish species RiS ID 6172	UNIVERSITETET I TROMSØ	Karoline Bælum
227548	SSF	Retrieval of two shallow ice cores at Lomonosovfonna for Nitrate stable isotopes and major ions analyses	Norwegian Polar Institute, Centre for Ice, Climate	Karoline Bælum
227549	SSF	Tectono-sedimentary analysis of growth faults development, Billefjorden Trough. RiS ID 6045	UNIS, UNIVERSITETSSENTERET PÅ SVALBARD AS	Karoline Bælum
227550	SSF	Morphological diversity in Laminaria digitata different species or differences in phenotype (RiS 15254)	Universitetssekretariat, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Karoline Bælum
227551	SSF	The Palaeogene Arctic Vegetation: an integrated palaeobotanical and palynological study of Palaeogene sediments of Svalbard, RiS ID not know	UNIVERSITETET I OSLO	Karoline Bælum
227552	SSF	Field validation of metal-induced co-selection for antibiotic resistance in bacterial communities from pristine environments	UNIS, UNIVERSITETSSENTERET PÅ SVALBARD AS	Karoline Bælum
227553	SSF	Late Holocene climate development of Bjørnøya based on chironomid analysis, RiS ID: 6203	UNIS, UNIVERSITETSSENTERET PÅ SVALBARD AS	Karoline Bælum
227554	SSF	Sea ice thickness changes in Storfjorden (RiS ID 2949)	NORSK POLARINSTITUTT	Karoline Bælum
227555	SSF	Life history traits of copepods in a changing Arctic (RiS ID 6168)	UNIVERSITETSSENTERET PÅ SVALBARD AS	Karoline Bælum
227556	SSF	Polar night field studies - macroalgae in the polar night, RiS 2528	Universitetssekretariat, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Karoline Bælum
227558	SSF	Deglaciation history and postglacial paleo-oceanographic evolution of the eastern Svalbard RiS 6170	UNIVERSITETSSENTERET PÅ SVALBARD AS	Karoline Bælum
227559	SSF	Bioactivity of arctic microbial eukaryotes spatial variability and bioprospecting potential (MicroFUN, RiS ID 6167)	UNIS, UNIVERSITETSSENTERET PÅ SVALBARD AS	Karoline Bælum
227560	SSF	Bioactivity of arctic microbial eukaryotes polar night (MicroFUN, RiS ID 6167)	UNIS, UNIVERSITETSSENTERET PÅ SVALBARD AS	Karoline Bælum
227561	SSF	Polar night field studies	Universitetssekretariat, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Karoline Bælum
227563	SSF	Long-term recovery rates of grazed Svalbard flora. RiS ID 6190	UNIVERSITETET I TROMSØ	Karoline Bælum
227564	SSF	Polar night ecology of pico- and nanoflagellates	UNIVERSITETET I BERGEN	Karoline Bælum
227565	SSF	Meroplankton seasonality in trophic interactions, RiS 5264 (umbrella project)	UNIS, UNIVERSITETSSENTERET PÅ SVALBARD AS	Karoline Bælum
227568	SSF	Fieldwork to determine physiological adaptation of Arctic charr to changing polar climate (RiS ID 6209)	NORSK INSTITUTT FOR VANNFORSKNING	Karoline Bælum
227572	SSF	Ecological and evolutionary constraints of prokaryotic microbial biodiversity in terrestrial and lake ecosystems of Svalbard, RiS 6206	UNIS, UNIVERSITETSSENTERET PÅ SVALBARD AS	Karoline Bælum
227573	SSF	Surface velocity and calving flux of Kronebreen RiS ID 6183	UNIVERSITETET I OSLO	Karoline Bælum
227574	SSF	Polar night field studies	Universitetssekretariat, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Karoline Bælum
227575	SSF	Effect of season length and temperature on date of senescence in various arctic plant species subject to changes in snow-depth RiS ID - 6208	UNIVERSITETET I TROMSØ	Karoline Bælum
227576	SSF	Fieldwork to determine genetic adaptation of Arctic charr to changing polar climate (RiS ID 6210)	NORSK INSTITUTT FOR VANNFORSKNING	Karoline Bælum
227577	SSF	Spatial distribution of snow cover and drainage systems on the glaciers on Wedel Jarlsberg Land RiS ID: 6158	UNIS, UNIVERSITETSSENTERET PÅ SVALBARD AS	Karoline Bælum
227578	SSF	Acoustic methods in detection and analyzing of calving events at the Hans Glacier front, RiS ID: 6133	UNIVERSITETET I OSLO	Karoline Bælum

227579	SSF	Determination of diel vertical migration of Arctic zooplankton during the Polar Night.	UNIS, UNIVERSITETSSENTERET PÅ SVALBARD AS	Karoline Bælum
227580	SSF	Hydrochemistry and subglacial drainage pattern of the polythermal glacier Werenskioldbreen (SW Svalbard)	HØGSKULEN I SOGN OG FJORDANE	Karoline Bælum
227581	SSF	Epiphytic diatoms from the Arctic coasts: ecology, taxonomy and biogeography, RiS ID 6207	UNIVERSITETSSENTERET PÅ SVALBARD AS	Karoline Bælum
227582	SSF	Winter regional climate and Svalbard snow bunting migration (RiS ID - 2272)	Universitetssekretariat, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Karoline Bælum
227583	SSF	Investigations into Mechanical Properties of the First-year Ice, RiS ID 6186	UNIS, UNIVERSITETSSENTERET PÅ SVALBARD AS	Karoline Bælum
227585	SSF	Investigation of Crevasse Evolution, Calving Occurrence, and Links to Damage (ICECOLD), RiS ID 6155	UNIS, UNIVERSITETSSENTERET PÅ SVALBARD AS	Karoline Bælum
227586	SSF	INFO: INputs of FOod to the benthos during the polar night, RiS 6200	UNIS, UNIVERSITETSSENTERET PÅ SVALBARD AS	Karoline Bælum
227587	SSF	DVM of zooplankton in the polar night: who, how and why? RiS ID 2528	UNIS, UNIVERSITETSSENTERET PÅ SVALBARD AS	Karoline Bælum
227588	SSF	WINTer Benthic Activities, RiS 6201	UNIS, UNIVERSITETSSENTERET PÅ SVALBARD AS	Karoline Bælum
227589	SSF	Marine littoral algal vegetation at Spitsbergen. RiS ID 6191	UNIVERSITETET I OSLO	Karoline Bælum
227590	SSF	Photogrammetric investigations of calving activity and flow rate on Kronebreen, Svalbard (RiS ID 6162)	UNIS, UNIVERSITETSSENTERET PÅ SVALBARD AS	Karoline Bælum
227591	SSF	Multi stress effects of persistent organic pollutants on glaucous gulls in Svalbard	AKVAPLAN NIVA AS	Karoline Bælum
227592	SSF	Determination of reflected properties from snow surfaces in Svalbard RiS ID 6160	NORSK INSTITUTT FOR LUFTFORSKNING	Karoline Bælum
227593	SSF	Zooplankton depth distributions during Arctic winter, investigated using an autonomous Video Plankton Recorder (AVPR)	UNIVERSITETET I TROMSØ	Karoline Bælum
227594	SSF	Refrence collections of fungi in Svalbard, RiS ID 6167	UNIS, UNIVERSITETSSENTERET PÅ SVALBARD AS	Karoline Bælum
227595	SSF	Identification of bivalve larvae from a time series study in Adventfjorden, Svalbard, using molecular tools.	UNIS, UNIVERSITETSSENTERET PÅ SVALBARD AS	Karoline Bælum
227624	SSF	Uptake and effects of organophosphorus flame retardants (PFRs) in Arctic fish species RiS ID 6172	UNIVERSITETET I TROMSØ	Karoline Bælum
227625	SSF	Response of arctic bivalves to climate-induced changes in Kongsfjorden, RiS ID:3221	UNIS, UNIVERSITETSSENTERET PÅ SVALBARD AS	Karoline Bælum
226519	SSF	ATTEMPT - Tracing the record of Arctic Tempests and Tsunamis - pilot study in southern Spitsbergen	Universitetstudiene på Svalbard	Kaja Høvding Davidsen
226530	SSF	Abrupt Holocene cooling episodes in Svalbard. A collaborative pilot study.	Administrasjonen, UNIVERSITETET FOR MILJØ OG BIOVITENSKAP	Kaja Høvding Davidsen
226507	SSF	The Permian Strata of Svalbard (Support for event)	NORSK POLARINSTITUTT	Kaja Høvding Davidsen
226508	SSF	The CRYO-FImBack workshop - Atmospheric forcing and surface energy balance - impacts and feedbacks on the Arctic terrestrial cryosphere	UNIVERSITETET I OSLO	Kaja Høvding Davidsen
226529	SSF	Svalbard Snow and Avalanche Science Workshop	UNIVERSITETSSENTERET PÅ SVALBARD AS	Kaja Høvding Davidsen
226531	SSF	1st Science-Industry platform on expedition cruise tourism in Svalbard	NORLANDSFORSKNING AS	Kaja Høvding Davidsen
226532	SSF	Workshop to develop and explore new approaches to analysing past, present and future climate dynamics	UNIVERSITETSSENTERET PÅ SVALBARD AS	Kaja Høvding Davidsen
227002	SYKEFRAVÆR	Youth and Working Life: Preventing Early Disability	UNI RESEARCH AS	Yngvill Rådmannsøy Tømmerberg
227022	SYKEFRAVÆR	Ethnic differences in labour market participation, health and sickness absence among parents caring for disabled or chronically ill children	INSTITUTT FOR SAMFUNNSFORSKNING	Yngvill Rådmannsøy Tømmerberg
227028	SYKEFRAVÆR	Changing concepts and diagnostic practice for sick listing patients with composite and unspecific complaints	UNI RESEARCH AS	Yngvill Rådmannsøy Tømmerberg
227029	SYKEFRAVÆR	Low back pain, workplace absenteeism and disability pensioning	STATENS ARBEIDSMILJØINSTITUTT	Yngvill Rådmannsøy Tømmerberg
227039	SYKEFRAVÆR	Psychosocial adjustment, work environment, and sick-leave/work participation after the Oslo terrorist attack July 22nd, 2011	NASJONALT KUNNSKAPSSENTER OM VOLD OG TRAUMATISK, STRESS AS	Yngvill Rådmannsøy Tømmerberg
227045	SYKEFRAVÆR	Adolescent health, school functioning and later work affiliation-the role of gender, ethnicity,family relations and socioeconomic status.	UNI RESEARCH AS	Yngvill Rådmannsøy Tømmerberg
227052	SYKEFRAVÆR	The impact of a child's special health care needs on parental health, sickness absence and disability, and work participation	NASJONALT FOLKEHELSEINSTITUTT	Yngvill Rådmannsøy Tømmerberg
227054	SYKEFRAVÆR	What Works for Whom, and Why does it Work? Quantitative and qualitative studies of the effects and experiences of a workplace intervention	UNI RESEARCH AS	Yngvill Rådmannsøy Tømmerberg
227063	SYKEFRAVÆR	Developing long-term-healthy workplaces in hospital organisations: Interaction between work, workers and workplaces	UNIVERSITETET I NORDLAND	Yngvill Rådmannsøy Tømmerberg
227065	SYKEFRAVÆR	Explaining gender differences in sickness absence -a life course perspective	STATENS ARBEIDSMILJØINSTITUTT	Yngvill Rådmannsøy Tømmerberg
227073	SYKEFRAVÆR	The European burden of disease of psychosocial stress and physical risk factors at work	Fakultet for samfunnsvitenskap, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Yngvill Rådmannsøy Tømmerberg
227075	SYKEFRAVÆR	Sickness absence and workplace culture: A contextualist study of social norms among teachers	UNI RESEARCH AS	Yngvill Rådmannsøy Tømmerberg
227080	SYKEFRAVÆR	Groups at risk, workplaces and policies in changing times	UNIVERSITETET I BERGEN	Yngvill Rådmannsøy Tømmerberg
227085	SYKEFRAVÆR	Shift work and its impact on health, work and sickness absence in a cohort study of nurses	Institutt for samfunnspsykologi, UNIVERSITETET I BERGEN	Yngvill Rådmannsøy Tømmerberg
227086	SYKEFRAVÆR	Sticky sickness absence - a multiple level study	NORSK INSTITUTT FOR FORSKNING OM OPPVEKST,, VELFERD OG ALDRING NOVA	Yngvill Rådmannsøy Tømmerberg
227088	SYKEFRAVÆR	Gender, work and recognition: withdrawal and inclusion among cleaners, prison officers and elite scholars	ARBEIDSFORSKNINGSINSTITUTTET AS	Yngvill Rådmannsøy Tømmerberg
227089	SYKEFRAVÆR	Shift work and pain: an investigation of the effect of night work on musculoskeletal pain	STATENS ARBEIDSMILJØINSTITUTT	Yngvill Rådmannsøy Tømmerberg
227090	SYKEFRAVÆR	Out of fuel? The impact of the long-term working conditions onboard for seafarers on performance and health	HØGSKOLEN I LILLEHAMMER	Yngvill Rådmannsøy Tømmerberg
227091	SYKEFRAVÆR	Predictors and mechanisms for gender differences in sickness absence and disability retirement	NASJONALT FOLKEHELSEINSTITUTT	Yngvill Rådmannsøy Tømmerberg
227092	SYKEFRAVÆR	Sickness Absence in Freight Transport	SINTEF TEKNOLOGI OG SAMFUNN AVD TRONDHEIM, STIFTELSEN SINTEF	Yngvill Rådmannsøy Tømmerberg
227094	SYKEFRAVÆR	Asthma in Telemark - Incidence, impact of occupational exposure, patient reported outcomes and health economic calculations.	SYKEHUSET TELEMARKE ARBEIDSMEDISIN, HELSE SØR-ØST RHF	Yngvill Rådmannsøy Tømmerberg
227095	SYKEFRAVÆR	Prevalence, causes and effect of sickness presence among physicians in Academic Medicine.	ST OLAVS HOSPITAL HF	Yngvill Rådmannsøy Tømmerberg
227096	SYKEFRAVÆR	Work affiliation in spite of musculoskeletal pain in different occupations, age and gender. The HUNT 2 (1995-1997) and 3 (2006-2008) studies	NTNU DET MEDISINSKE FAKULTET, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Yngvill Rådmannsøy Tømmerberg
227097	SYKEFRAVÆR	Interventions for reduced sickness absence and disability benefits	NASJONALT FOLKEHELSEINSTITUTT	Yngvill Rådmannsøy Tømmerberg
227098	SYKEFRAVÆR	Factors influencing return to work after uncomplicated myocardial infarction	Institutt for klinisk medisin, UNIVERSITETET I OSLO	Yngvill Rådmannsøy Tømmerberg
227100	SYKEFRAVÆR	Return to work and work participation	Institutt for sosialt arbeid og helsevitenskap, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Yngvill Rådmannsøy Tømmerberg
227101	SYKEFRAVÆR	Gendered sickness absence: nature or nurture?	INSTITUTT FOR SAMFUNNSFORSKNING	Yngvill Rådmannsøy Tømmerberg
227102	SYKEFRAVÆR	Manage @ Work: A randomized controlled trial of a workplace self-management intervention for employees with recurrent health problems	UNI RESEARCH AS	Yngvill Rådmannsøy Tømmerberg
227103	SYKEFRAVÆR	Disentangling absence patterns	STIFTELSEN FRISCHENTERET FOR SAMFUNNSØKONOMISK, FORSKNING	Yngvill Rådmannsøy Tømmerberg
227104	SYKEFRAVÆR	Health impact of engineered nanomaterials: Mechanisms of lung toxicity caused by exposure to carbon nanotubes	STATENS ARBEIDSMILJØINSTITUTT	Yngvill Rådmannsøy Tømmerberg
227105	SYKEFRAVÆR	Social contagion? A study of the importance of space and culture for social insurance behavior.	ARBEIDSFORSKNINGSINSTITUTTET AS	Yngvill Rådmannsøy Tømmerberg

227106	SYKEFRAVÆR	Factors determining illness behavior and work disability.	STATENS ARBEIDSMILJØINSTITUTT	Yngvill Rådmannsøy Tømmerberg
227107	SYKEFRAVÆR	Working environment and health in the Norwegian fishing fleet: Challenges and health promoting factors	SINTEF FISKERI OG HAVBRUK AS	Yngvill Rådmannsøy Tømmerberg
227108	SYKEFRAVÆR	Sick leave and disability pensioning. Demographic, social, and genetic risk factors	NASJONALT FOLKEHELSEINSTITUTT	Yngvill Rådmannsøy Tømmerberg
227109	SYKEFRAVÆR	Sick from work? A comparative biographical study of female health care workers	NORDLANDSFORSKNING AS	Yngvill Rådmannsøy Tømmerberg
227110	SYKEFRAVÆR	Young, Capable and Willing? A comparative Nordic study of youth outside the labour market	SINTEF TEKNOLOGI OG SAMFUNN AVD TRONDHEIM, STIFTELSEN SINTEF	Yngvill Rådmannsøy Tømmerberg
227111	SYKEFRAVÆR	Work, health, sickness absence and sick-listing practice: a 20-year longitudinal study of Norwegian female physicians (NORDOC)	Det medisinske fakultet, UNIVERSITETET I OSLO	Yngvill Rådmannsøy Tømmerberg
227112	SYKEFRAVÆR	Gender, family, work and retirement: How marital status, economy and care in late life influence retirement practices? (GenderFaWoR)	FAFO INSTITUTT FOR ARBEIDSLIVS- OG, VELFERDSFORSKNING AS FORSKNINGSSTIFTELSEN FAFO	Yngvill Rådmannsøy Tømmerberg
227113	SYKEFRAVÆR	Comparing effects of multidisciplinary occupational rehabilitation interventions - a randomized controlled trial	REHABILITERINGSSENTERET AIR AS	Yngvill Rådmannsøy Tømmerberg
227114	SYKEFRAVÆR	Pre-sickness predictors of RTW and work functioning after RTW in cancer survivors.	REHABILITERINGSSENTERET AIR AS, REHABILITERINGSSENTERET AIR AS	Yngvill Rådmannsøy Tømmerberg
227115	SYKEFRAVÆR	Causes and Consequences of the Rise in Disability Insurance Receipt	STATISTISK SENTRALBYRÅ AVD OSLO, STATISTISK SENTRALBYRÅ	Yngvill Rådmannsøy Tømmerberg
227116	SYKEFRAVÆR	Trapped in Treatment: The Effects of Sick Leave on Long Term Labor Market Attachment	UNIVERSITETET I STAVANGER	Yngvill Rådmannsøy Tømmerberg
227117	SYKEFRAVÆR	Striving for excellence, learning to cope? - Employer strategies for managing sick leaves and employee health over the decades	INSTITUTT FOR SAMFUNNSFORSKNING	Yngvill Rådmannsøy Tømmerberg
227118	SYKEFRAVÆR	Factors determining pain attributed to work, illness behavior, and work ability.	STATENS ARBEIDSMILJØINSTITUTT	Yngvill Rådmannsøy Tømmerberg
227119	SYKEFRAVÆR	Biomarkers of endotoxin exposure and lung cancer risk among farmers	OSLO UNIVERSITETSSYKEHUS HF, HELSE SØR-ØST RHF	Yngvill Rådmannsøy Tømmerberg
227121	SYKEFRAVÆR	Work environment and class differences in self-reported health	INTERNATIONAL RESEARCH INSTITUTE OF STAVANGER AS	Yngvill Rådmannsøy Tømmerberg
227124	SYKEFRAVÆR	EFFECTS OF COLLABORATIVE PRIMARY HEALTH CARE TO PREVENT SHORT AND LONG TERM DISABILITY. AN RCT STUDY	NASJONALT FOLKEHELSEINSTITUTT, NASJONALT FOLKEHELSEINSTITUTT	Yngvill Rådmannsøy Tømmerberg
227126	SYKEFRAVÆR	Sleep deprivation, pain and the role of emotional modulation.	STATENS ARBEIDSMILJØINSTITUTT	Yngvill Rådmannsøy Tømmerberg
227127	SYKEFRAVÆR	Sickness absence, work and health in men with localized prostate cancer aged 40-75 years	OSLO UNIVERSITETSSYKEHUS HF, HELSE SØR-ØST RHF	Yngvill Rådmannsøy Tømmerberg
227128	SYKEFRAVÆR	Health promoting leadership: The importance of leadership to avoid and reduce sick leave	Forebyggende helsearbeid, STIFTELSEN SINTEF	Yngvill Rådmannsøy Tømmerberg
226965	TJENESTER	Utenlandsopphold Et psykososialt støtteprogram for personer med demens og deres familieomsorgsgivere	SYKEHUSET I VESTFOLD NASJ KOMP-SENTER-ALDRING, OG HELSE HELSE SØR-ØST RHF	Siv Øverås
225555	TJENESTER	Trettifjerde nordiske forskermøte i helseøkonomi (Nordic Health Economists Study Group meeting)	UNIVERSITETET I OSLO	Siv Øverås
227679	TJENESTER	KNOWLEDGE SHARING - Utilising the results of the Chronic Disease Management of depressed elderly persons project	Faculty of Health Sciences, HØGSKOLEN I VESTFOLD	Siv Øverås
227716	TJENESTER	Søknad om arrangementstøtte til nasjonalt dialogseminar (workshop)	HØGSKOLEN I GJØVIK	Siv Øverås
224754	TRANSIKK	Priority of safety and security in future urban transport systems	NTNU SAMFUNNSFORSKNING AS	Hilde Rønning
224821	TRANSIKK	Safety in Numbers - uncovering the mechanisms of interplay in urban transport	TRANSPORTØKONOMISK INSTITUTT Stiftelsen Norsk, senter for samferdselsforskning	Hilde Rønning
224869	TRANSIKK	Behavioural adaptation, risk perception and vulnerable road users: Prediction of outcomes of Intelligent Transport Systems (ITS)	TRANSPORTØKONOMISK INSTITUTT Stiftelsen Norsk, senter for samferdselsforskning	Hilde Rønning
226999	VAM	Retirement and intergenerational support in an ageing society: Patterns and pathways	NORSK INSTITUTT FOR FORSKNING OM OPPVEKST,, VELFERD OG ALDRING NOVA	Gunnlaug Daugstad
227001	VAM	What Works for Whom, and Why does it Work? Quantitative and qualitative studies of the effects and experiences of a workplace intervention	UNI RESEARCH AS	Gunnlaug Daugstad
227003	VAM	Manage @ Work: A randomized controlled trial of a workplace self-management intervention for employees with recurrent health problems	UNI RESEARCH AS	Gunnlaug Daugstad
227004	VAM	Feedback and Incentives: Maintaining Motivated Employees	UNIVERSITETET I STAVANGER	Gunnlaug Daugstad
227007	VAM	Transnational families and household viability: generation, consumption and employment	STATENS INSTITUTT FOR FORBRUKSFORSKNING SIFO	Gunnlaug Daugstad
227009	VAM	Workplace segregation and labor market exits.	Det samfunnsvitenskapelige fakultet, UNIVERSITETET I OSLO	Gunnlaug Daugstad
227010	VAM	Productivity effects of globalisation	INSTITUTT FOR SAMFUNNSFORSKNING	Gunnlaug Daugstad
227012	VAM	Retirement behavior. Determinants and consequences for active and healthy aging.	ARBEIDSFORSKNINGSINSTITUTTET AS	Gunnlaug Daugstad
227013	VAM	Equality and diversity approaches in healthcare provision for elderly migrants	NTNU SAMFUNNSFORSKNING AS	Gunnlaug Daugstad
227015	VAM	Sustainability of the Norwegian welfare state in times of increased longevity and stronger integration with Europe	STATISTISK SENTRALBYRÅ	Gunnlaug Daugstad
227018	VAM	Health and the labor market	SAMFUNNS- OG NÆRINGSLIVSFORSKNING AS	Gunnlaug Daugstad
227019	VAM	Free movement and transformation of the labour markets: The case of construction	FAFO INSTITUTT FOR ARBEIDSLIVS- OG, VELFERDSFORSKNING AS FORSKNINGSSTIFTELSEN FAFO	Gunnlaug Daugstad
227020	VAM	Push and pull factors in early retirement	STATISTISK SENTRALBYRÅ	Gunnlaug Daugstad
227021	VAM	The Impact of Temporary Work Agencies on the Politics of Work	ARBEIDSFORSKNINGSINSTITUTTET AS	Gunnlaug Daugstad
227023	VAM	Changes in work organization: How institutions and the power of professions shape insecurity, employability, and work relations	SAMFUNNS- OG NÆRINGSLIVSFORSKNING AS	Gunnlaug Daugstad
227025	VAM	Aging, health and labour market participation	Rokkansenteret Uni Research AS	Gunnlaug Daugstad
227030	VAM	Culture, fertility and work	STIFTELSEN HANDELSHØYSKOLEN BI	Gunnlaug Daugstad
227031	VAM	Labour market status of middle-aged parents across socioeconomic positions of their adult offsprings	Det medisinske fakultet, UNIVERSITETET I OSLO	Gunnlaug Daugstad
227032	VAM	No country for old men. : Early retirement and transnational migration among Pakistani immigrants and native Norwegians	FORSKNINGSSTIFTELSEN FAFO	Gunnlaug Daugstad
227034	VAM	The Emergence and Development of the Welfare State: Income Inequality, Economic welfare and Public Policy in Norway, 1859-2012	Forskningsavdelingen, STATISTISK SENTRALBYRÅ	Gunnlaug Daugstad
227035	VAM	Work environment and occupational health of migrant manual workers from Poland	STATENS ARBEIDSMILJØINSTITUTT	Gunnlaug Daugstad
227036	VAM	Service innovation in long term care. Challenges of diversity and equality.	UNI RESEARCH AS	Gunnlaug Daugstad
227037	VAM	Urban welfare-contested social and material spaces of inclusion and exclusion. Welfare practices in a district in Oslo	Avd. for journalist., bibliot.- og informasjonsfag, HØGSKOLEN I OSLO OG AKERSHUS	Gunnlaug Daugstad
227038	VAM	Youth and Working Life: Preventing Early Disability	UNI RESEARCH AS	Gunnlaug Daugstad
227040	VAM	Labour supply in the mature welfare state - challenges and opportunities	STIFTELSEN FRISCHSENTERET FOR SAMFUNNSØKONOMISK, FORSKNING	Gunnlaug Daugstad
227041	VAM	Implications of technology- and ownership changes for the work force composition, income inequality and welfare	NORGES HANDELSHØYSKOLE	Gunnlaug Daugstad
227042	VAM	Work-life challenges in Arctic re-industrialization	NORTHERN RESEARCH INSTITUTE ALTA AS	Gunnlaug Daugstad
227043	VAM	Intergenerational family relations, work and retirement in ageing societies	STATISTISK SENTRALBYRÅ	Gunnlaug Daugstad
227047	VAM	Immigration and rural industries: Re-vitalisation and challenges to labour and welfare systems	STIFTELSEN NORSK SENTER FOR BYGDEFORSKNING	Gunnlaug Daugstad
227048	VAM	Labor migration and the moral sustainability of the Norwegian welfare state	Det samfunnsvitenskapelige fakultet, UNIVERSITETET I BERGEN	Gunnlaug Daugstad
227051	VAM	Older workers and employee retention: factors that facilitate and hinder continued employment in older workers	Det samfunnsvitenskapelige fakultet, UNIVERSITETET I OSLO	Gunnlaug Daugstad
227053	VAM	Disputing 'The Universal Best for the Child' in a Cross-Cultural Context: Norwegian and Polish Competences and Participation in Child Care	HØGSKOLEN I LILLEHAMMER	Gunnlaug Daugstad
227055	VAM	Organizational Learning and Knowledge Sharing in Project Based Organizations	SAMFUNNS- OG NÆRINGSLIVSFORSKNING AS	Gunnlaug Daugstad
227057	VAM	Demographic Dynamics in the Norwegian Welfare State: Interdisciplinary Model-based Policy Analysis and Design	Det samfunnsvitenskapelige fakultet, UNIVERSITETET I BERGEN	Gunnlaug Daugstad



227059	VAM	Retirement: Age and gender in an intersectional perspective	NTNU DET HUMANISTISKE FAKULTET, NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTN	Gunnlaug Daugstad
227061	VAM	Southern European migration aspirations and trajectories in times of crisis: Implications for Norwegian welfare and migration systems	SENTER FOR INTERKULTURELL KOMMUNIKASJON AS, SENTER FOR INTERKULTURELL KOMMUNIKASJON AS	Gunnlaug Daugstad
227056	VAM	Labour migration in uncertain times: Migration from Spain to Norway	Det samfunnsvitenskapelige fakultet, UNIVERSITETET I BERGEN	Gunnlaug Daugstad
227714	VAM	Søknad om familiestipend for planlagt utenlandsopphold ved University of California, Berkeley	Det samfunnsvitenskapelige fakultet, UNIVERSITETET I OSLO	Ingunn Fremmerlid
226922	VAM	Survey av de ti største innvandrergruppenes mediebruk, samfunnsdeltakelse og oppfatninger om norsk offentlighet	Det humanistiske fakultet, UNIVERSITETET I OSLO	Ingunn Fremmerlid
225105	VAM	Provision of basic public services in China - Progress, challenges and sustainability	NORSK INSTITUTT FOR BY- OG REGIONFORSKNING	Steinar Kristiansen
225126	VAM	Poverty and Shame: Perspectives and Practices Concerning Anti-Poverty Measures	HØGSKOLEN I OSLO OG AKERSHUS	Steinar Kristiansen
225132	VAM	Towards a new Chinese welfare state: Chinese perceptions of distributive justice	FAFO - INSTITUTT FOR ANVENDTE INTERNASJONALE, STUDIER AS FORSKNINGSTIFTELSEN FAFO	Steinar Kristiansen
225885	VERDIKT	MEDICAL SENSING, LOCALIZATION, AND COMMUNICATION USING ULTRA WIDEBAND TECHNOLOGY II	Intervensjonssenteret, UNIVERSITETET I OSLO	Olaug Råd
227129	VERDIKT	Aktiv brukermedvirkning for bedre høreapparattilpasning	AUDIOPLUS AS	Trond Knudsen
227131	VERDIKT	Collaborative Point-of-Care Services Agder: Follow-up of COPD patients as part of the United 4 Health EU Project	SØRLANDET SYKEHUS HF, HELSE SØR-ØST RHF	Trond Knudsen
227134	VERDIKT	Bridging the gap between health promotion theory and practical application	SØR-TRØNDELAG FYLKESKOMMUNE	Trond Knudsen
227141	VERDIKT	iSUSS Helsehjelp-portal for ungdom	STIFTELSEN SUSS-TELEFONEN	Trond Knudsen
227142	VERDIKT	Multilingual Patient Resources for Clinical Settings	CARROLL TECHNOLOGY AND SERVICES	Trond Knudsen
227144	VERDIKT	Performance Forecasting and Change Preparedness in Health Case Facilities Through Gamification: The Østfold Hospital case	SYKEHUSET ØSTFOLD HF, HELSE SØR-ØST RHF	Trond Knudsen
227145	VERDIKT	Betingelser for Endring av Praksis ved innføring av elektroniske Pleie- og Omsorgsmeldinger i helsesektoren (BEPPO)	AKERSHUS UNIVERSITETSSYKEHUS HF, HELSE SØR-ØST RHF	Trond Knudsen
227146	VERDIKT	Sikkerhetsinfrastruktur for mobil e-helse	UNIVERSITETSSYKEHUSET NORD-NORGE HF	Trond Knudsen
227147	VERDIKT	Tidlig varsling - bry deg!	APERTUS AS	Trond Knudsen
227148	VERDIKT	Nettbasert timeavtale på en-to-tre	UNIVERSITETSSYKEHUSET NORD-NORGE HF	Trond Knudsen
227150	VERDIKT	Digitalt sosialt nettverk - et bindeledd/verktøy mellom den eldre/omsorgstrengende og de pårørende samt de kommunale hjemmebaserte tjenesten	Røyken kommune	Trond Knudsen
227160	VERDIKT	Fair Chain - Miljøregnskap i verdikjeder	FACTLINES AS	Trond Knudsen
227247	VERDIKT	Smart overvåking og diagnose for egenomsorg	HELSETELEFONEN AS	Trond Knudsen
227248	VERDIKT	HelseTanken - samhandlingsverktøy for leger og pasienter/pårørende	PUBGENE AS	Trond Knudsen
227249	VERDIKT	Water and wastewater process optimisation through empirical models (iWATER)	DOSCON AS	Trond Knudsen
227250	VERDIKT	Trygghjem. En samlende løsning for teknologi brukt for økt trygghet og sikkerhet i hjemmet for en aldrende befolkning.	NORSK AUTOMATISERING AS	Trond Knudsen
227251	VERDIKT	MOBILE MUSCULO-SKELETAL USER SELF-MANAGEMENT	DIAKONHJEMMET SYKEHUS AS, HELSE SØR-ØST RHF	Trond Knudsen
226557	VITEN	Søknad støtte Vitensenterprogrammet 2013	Vitenlaben AS	Bjørn E. Braathen