

Application results for the calls for Researcher Projects with deadline 10 February 2021

Researcher Project for Scientific Renewal, Researcher Project for Young Talents, Three-year Researcher Project with International Mobility and Large-scale Interdisciplinary Researcher Project (except the Fellesløft IV joint funding initiative)

You can find more information about funding allocation and the applications we received for the deadline 10 February [here](#).

The list below is sorted alphabetically by organisation, then by call and project number

* The granted amount may need to be adjusted in your revised application

Granted applications

Organisation	Call	Project title	Project no	Portfolio board	Topic	Granted amount*
CHR MICHESENS INSTITUTT FOR VIDENSKAP OG ÅNDSFRIHET	Scientific Renewal	Poverty reduction, norms, and vulnerability to gender-based violence: Assessing causal relations and mechanisms	324885	Global development and international relations	Development research and international relations	9 000 000
CHR MICHESENS INSTITUTT FOR VIDENSKAP OG ÅNDSFRIHET	Scientific Renewal	Rights Activism under Political Uncertainty (RightAct)	325997	Humanities and social sciences	Ground- breaking research (FRIPRO)	11 649 000

CICERO SENTER FOR KLIMAFORSKNING	Scientific Renewal	Climate implications of rapid changes in Asian Anthropogenic Aerosol emissions: Temperature, Hydrological cycle and variability	324182	Climate and polar research	Climate- and Earth system	11 928 000
CICERO SENTER FOR KLIMAFORSKNING	Scientific Renewal	Constraining future precipitation changes in Europe and the Arctic from historical observations of the atmospheric energy budget	325270	Climate and polar research	Climate- and Earth system	11 995 000
CICERO SENTER FOR KLIMAFORSKNING	Young Talents	The role of anthropogenic dust in the present and future climate system	324556	Natural sciences and technologies	Ground-breaking research (FRIPRO)	7 995 000
CICERO SENTER FOR KLIMAFORSKNING	Young Talents	Right-wing populism and the political feasibility of climate policy	324844	Humanities and social sciences	Ground-breaking research (FRIPRO)	8 000 000
DRONNING MAUDS MINNE HØGSKOLE FOR BARNEHAGELÆRER-UTDANNING	Scientific Renewal	Virtual Risk Management - exploring effects of childhood risk experiences through innovative methods (ViRMa)	324155	Education and competence	Education	12 000 000
FAFO INSTITUTT FOR ARBEIDSLIVS- OG VELFERDSFORSKNING AS	Scientific Renewal	The future of resettlement: vulnerability revisited	324238	Global development and international relations	Development research and international relations	10 000 000
FAFO INSTITUTT FOR ARBEIDSLIVS- OG VELFERDSFORSKNING AS	Scientific Renewal	Youth with Neurobiological Diagnoses; Living Conditions, Public Services and Prognoses for Inclusion	324591	Welfare, culture and society	Labour and welfare services, child and family welfare services	11 998 000
FAFO INSTITUTT FOR ARBEIDSLIVS- OG VELFERDSFORSKNING AS	Scientific Renewal	Workers' voice and the right to manage – the case of whistleblowing in a comparative context	325442	Welfare, culture and society	Welfare and labour research	11 886 000

FAFO INSTITUTT FOR ARBEIDSLIVS- OG VELFERDSFORSKNING AS	Scientific Renewal	Trust among refugees. The impact of welfare state institutions	325550	Welfare, culture and society	Welfare and labour research	11 924 000
FAFO INSTITUTT FOR ARBEIDSLIVS- OG VELFERDSFORSKNING AS	Scientific Renewal	Work and Health in Old Age - For whom is continued work beneficial to health?	325646	Welfare, culture and society	Welfare and labour research	12 000 000
Folkehelseinstituttet	Scientific Renewal	Safety of Covid-19 vaccination in pregnancy	324312	Health	Use of health data	12 000 000
Folkehelseinstituttet	Scientific Renewal	Covid-19 and impact on mental health: a longitudinal, multi-national study (C-Me)	324620	Health	Use of health data	11 979 000
Folkehelseinstituttet	Scientific Renewal	mHEALTH-INNOVATE: exploring healthcare workers' informal and innovative uses of mobile phone messaging in LMICs	325476	Global development and international relations	Global health	10 721 000
Folkehelseinstituttet	Scientific Renewal	Early educational experiences as a foundation for academic success (MoBaEarlyEd)	325712	Education and competence	Education	11 615 000
Folkehelseinstituttet	Scientific Renewal	Improving Services' Proactive Efforts: The Impact of Covid-19 and Vulnerability on Exclusion from Health and Welfare	325977	Health	Use of health data	12 000 000
FORSVARETS HØGSKOLE FHS	Scientific Renewal	Contested Ukraine: Military Patriotism, Russian Influence and Implications for European Security	326509	Global development and international relations	Research on Europe	5 997 000
Havforskningsinstituttet	Scientific Renewal	Computer vision to expand monitoring and accelerate assessment of coastal fish	325862	Oceans	Marine sector	11 999 000
Havforskningsinstituttet	Young Talents	MATUREWEL - Welfare gains based on revealing molecular roles of Vgll3a in salmon puberty	324890	Oceans	Aquaculture	8 000 000

Havforskningsinstituttet	Young Talents	TripGenWelfare: The influence of inbreeding and aberrant inheritance on welfare in gynogenic, triploid, and tetraploid Atlantic salmon	325320	Oceans	Aquaculture	7 561 000
Helse Bergen HF	Scientific Renewal	Controversies in Psychiatry: Coercive measures and medication	326407	Health	Use of health data	11 984 000
Høgskolen i Innlandet	Scientific Renewal	Animal welfare, behaviour, health and sustainability – the effects of feeding on reindeer and reindeer herding	325968	Land-based food, the environment and bioresources	Plant and soil health, animal health and welfare	11 997 000
Høgskolen i Innlandet	Young Talents	Perceiving voice and speaker - how we experience each other when communicating and what it does to us	324393	Humanities and social sciences	Ground-breaking research (FRIPRO)	7 976 000
HØGSKULEN PÅ VESTLANDET	Scientific Renewal	On Equal Grounds? Migrant Women's Participation in Labour and Labour Related Activities (EQUALPART)	324298	Welfare, culture and society	Welfare and labour research	12 000 000
HØGSKULEN PÅ VESTLANDET	Young Talents	HYDROMORE – HYDROdynamic Mooring analysis for Ocean Renewable Energy	324388	Natural sciences and technologies	Ground-breaking research (FRIPRO)	8 000 000
HØGSKULEN PÅ VESTLANDET	Young Talents	Enabling Highly Automated Cross-Organisational Workflow Planning	326249	Natural sciences and technologies	Ground-breaking research (FRIPRO)	7 999 000
INSTITUTT FOR ENERGITEKNIKK	Mobility	Chromium (II) and copper (II) fluoroperovskites - Jahn-Teller active materials	325345	Natural sciences and technologies	Ground-breaking research (FRIPRO)	3 887 000
INSTITUTT FOR FREDSFORSKNING	Scientific Renewal	Online Dangerous Speech and Violence (ODAS)	324931	Global development and international relations	Development research and international relations	11 997 000

INSTITUTT FOR FREDSFORSKNING	Scientific Renewal	DISARM: How post-accord disarmament affects peace and conflict dynamics	324997	Global development and international relations	Development research and international relations	10 000 000
INSTITUTT FOR FREDSFORSKNING	Scientific Renewal	Shaping the Digital World Order: Norms and Agency along the Digital Silk Road in Southeast Asia (NORM)	325129	Global development and international relations	Development research and international relations	11 999 000
INSTITUTT FOR FREDSFORSKNING	Scientific Renewal	Peace Positive Private Sector Development in Africa (P3A)	325586	Humanities and social sciences	Ground-breaking research (FRIPRO)	11 999 000
INSTITUTT FOR FREDSFORSKNING	Scientific Renewal	Legacy of Racial Violence	325836	Humanities and social sciences	Ground-breaking research (FRIPRO)	11 970 000
INSTITUTT FOR SAMFUNNSFORSKNING	Scientific Renewal	WHAt we do For a Living: Gender differences in tasks and pay	324358	Welfare, culture and society	Welfare and labour research	11 933 000
MF VITENSKAPELIG HØYSKOLE	Young Talents	MEMOROBIA: Memorialisation of Romani enslavement in territories of contemporary Romania	324045	Education and competence	Education	7 999 000
NIBIO - NORSK INSTITUTT FOR BIOØKONOMI	Scientific Renewal	PROTECT: Priming for Resistance Of Trees and its Effects on microbial CommuniTies	324129	Life science	Ground-breaking research (FRIPRO)	12 000 000
NIBIO - NORSK INSTITUTT FOR BIOØKONOMI	Scientific Renewal	Quantifying climate and land use effects on continental-scale coupling of water and carbon cycles	325253	Climate and polar research	Climate- and Earth system	11 985 000
NILU - STIFTELSEN NORSK INSTITUTT FOR LUFTFORSKNING	Large-scale Interdisciplinary	Reliable global methane emissions estimates in a changing world	325610	Climate and polar research	Climate- and Earth system	24 235 000

NOFIMA AS	Scientific Renewal	Chicken Health: Preventing wooden breast by identifying and editing regulators of severe chicken myopathy	323939	Land-based food, the environment and bioresources	Plant and soil health, animal health and welfare	12 000 000
NOFIMA AS	Scientific Renewal	Novel texturized hybrid foods targeting future sustainability and health challenges in the Anthropocene	325452	Land-based food, the environment and bioresources	Sustainable food systems	12 000 000
NOFIMA AS	Scientific Renewal	COOLFISH: Improving Atlantic salmon health and welfare by metabolic programming	325571	Oceans	Aquaculture	12 000 000
NORCE	Scientific Renewal	Late Quaternary Antarctic cryosphere interactions	324287	Climate and polar research	Climate- and Earth system	12 000 000
NORCE	Scientific Renewal	Greenland ice sheet evolution and stability	324639	Climate and polar research	Climate- and Earth system	11 220 000
NORCE	Scientific Renewal	COVID-19 – The impact on Norwegian seafood trade and coastal communities	324685	Oceans	Seafood market after the coronavirus pandemic	9 930 000
NORCE	Scientific Renewal	Mechanisms for CO2 storage in the presence of residual oil	324688	Natural sciences and technologies	Ground-breaking research (FRIPRO)	11 328 000
NORCE	Scientific Renewal	Adverse Childhood Experiences - Families, Resilience and Children's Outcomes	324963	Welfare, culture and society	Welfare and labour research	11 889 000
NORCE	Scientific Renewal	The logic of measuring, managing and governing ecosystems (EcoLogic)	325154	Humanities and social sciences	Ground-breaking research (FRIPRO)	11 997 000
NORCE	Scientific Renewal	Abrupt Arctic Climate Change	325333	Climate and polar research	Climate- and Earth system	12 000 000

NORCE	Scientific Renewal	Next Generation 3D Machine Vision with Embedded Visual Computing	325748	Natural sciences and technologies	Ground-breaking research (FRIPRO)	12 000 000
NORCE	Scientific Renewal	Impact of Climate-driven habitat LOss in Norwegian fjords on ecosystem STructure and functional ecology of cartilaginous fishes (LOST)	325840	Oceans	Marine sector	11 995 000
NORCE	Scientific Renewal	Does the nationality of CO2 matter? Public perceptions of a Northern European market for CO2 storage (CCSMARKET)	325960	CLIMIT Programme Board	Social science research on carbon capture and storage	5 200 000
NORCE	Scientific Renewal	Media poverty: media use and citizenship in conditions of deprivation	326033	Welfare, culture and society	Welfare and labour research	11 866 000
NORCE	Young Talents	Provision of labour rights to migrant workers. (PROMI)	325188	Humanities and social sciences	Ground-breaking research (FRIPRO)	8 000 000
NORD UNIVERSITET	Scientific Renewal	Indigenous homemaking as survivance: Homemaking as cultural resilience to the effects of colonization and assimilation	324598	SAMISK – Programme for Sámi Research III	Sámi Research	11 999 000
NORD UNIVERSITET	Scientific Renewal	School absence in Norwegian primary schools – institutional understandings and responses (SCANSchoolAbsence)	324830	Education and competence	Education	11 954 000
NORD UNIVERSITET	Scientific Renewal	Breeding and Evolution of Complex Traits in Phytoplankton Cells	325155	Land-based food, the environment and bioresources	Sustainable food systems	9 218 000
NORDISK INSTITUTT FOR STUDIER AV INNOVASJON, FORSKNING OG UTDANNING (NIFU)	Scientific Renewal	Addressing climate change with innovation in the forest-based industry (Inno4Tree)	324167	Land-based food, the environment and bioresources	Circular economy	10 450 000

NORDISK INSTITUTT FOR STUDIER AV INNOVASJON, FORSKNING OG UTDANNING (NIFU)	Scientific Renewal	Educating for the unforeseen	325870	Education and competence	Education	11 996 000
NORGES HANDELSHØYSKOLE	Scientific Renewal	Intra-household resource allocation and targeted transfers	325566	Humanities and social sciences	Ground-breaking research (FRIPRO)	12 000 000
NORGES IDRETTSHØGSKOLE	Young Talents	Student athlete learning, psychosocial development, mental health and well-being in secondary school sport classes	326532	Education and competence	Education	8 000 000
NORGES MILJØ- OG BIOVITENSKAPELIGE UNIVERSITET (NMBU)	Scientific Renewal	Rational vaccine design as an approach to protect against PMCV infection in salmon	324266	Life science	Ground-breaking research (FRIPRO)	12 000 000
NORGES MILJØ- OG BIOVITENSKAPELIGE UNIVERSITET (NMBU)	Scientific Renewal	Development of fully functional, species-specific nicotinic acetylcholine receptor models from arthropods	325190	Life science	Ground-breaking research (FRIPRO)	12 000 000
NORGES MILJØ- OG BIOVITENSKAPELIGE UNIVERSITET (NMBU)	Scientific Renewal	How is epigenetic memory induced in embryos and maintained year after year in long-lived plants?	325671	Life science	Ground-breaking research (FRIPRO)	11 995 000
NORGES MILJØ- OG BIOVITENSKAPELIGE UNIVERSITET (NMBU)	Scientific Renewal	The extent of tax haven use and its consequences	325720	Humanities and social sciences	Ground-breaking research (FRIPRO)	12 000 000
NORGES MILJØ- OG BIOVITENSKAPELIGE UNIVERSITET (NMBU)	Scientific Renewal	Revealing effects of starvation and oxidative stress on denitrifying bacteria: a basis for novel N2O mitigation and industrial applications	325770	Life science	Ground-breaking research (FRIPRO)	11 960 000

NORGES MILJØ- OG BIOVITENSKAPELIGE UNIVERSITET (NMBU)	Scientific Renewal	TraWel: Applying transmission model techniques and biosensor data to improve animal health and welfare in Norwegian dairy herds	326400	Land-based food, the environment and bioresources	Plant and soil health, animal health and welfare	6 594 000
NORGES MILJØ- OG BIOVITENSKAPELIGE UNIVERSITET (NMBU)	Young Talents	Degradation of lignin by bacteria	325376	Life science	Ground-breaking research (FRIPRO)	7 168 000
NORGES MILJØ- OG BIOVITENSKAPELIGE UNIVERSITET (NMBU)	Young Talents	Unveiling the evolutionary and functional impact of genomic structural variants of Atlantic salmon	325874	Life science	Ground-breaking research (FRIPRO)	7 994 000
NORSK INSTITUTT FOR VANNFORSKNING	Young Talents	Hepatic 3D spheroids: the next generation of testing in toxicology (SPHERTOX)	324794	Life science	Ground-breaking research (FRIPRO)	8 000 000
NORSK UTENRIKSPOLITISK INSTITUTT	Scientific Renewal	Understanding Oil Producers' Responses to the Renewable Energy Transition (OPRET)	324628	Humanities and social sciences	Ground-breaking research (FRIPRO)	11 002 000
NORSK UTENRIKSPOLITISK INSTITUTT	Scientific Renewal	The pulling power of Paris (PullP): Unpacking the role of 'pledge & review' in climate governance	324957	Humanities and social sciences	Ground-breaking research (FRIPRO)	12 000 000
NORSK UTENRIKSPOLITISK INSTITUTT	Scientific Renewal	Strengthening Fragile States through Taxation	325236	Global development and international relations	Development research and international relations	11 000 000
NORSK UTENRIKSPOLITISK INSTITUTT	Scientific Renewal	Cyber security, knowledge and practices (CYKNOW)	325297	Democracy, administration and renewal	Democracy, administration, management and social security	11 977 000

NORSK UTENRIKSPOLITISK INSTITUTT	Scientific Renewal	Shocking times for European economic integration	325996	Global development and international relations	Research on Europe	8 778 000
NORSK UTENRIKSPOLITISK INSTITUTT	Young Talents	Reactions to state regulation of Islam in times of Daesh: compliance, collaborative autonomy, resistance (STATEISLAM)	324383	Humanities and social sciences	Ground-breaking research (FRIPRO)	7 998 000
NTNU	Scientific Renewal	Equilibrium and out-of-equilibrium quantum phenomena in superconducting hybrids with antiferromagnets and topological insulators	323766	Natural sciences and technologies	Ground-breaking research (FRIPRO)	8 730 000
NTNU	Scientific Renewal	Air Quality Monitoring Exploiting Massive Multiple-Input Multiple-Output Antennas	324061	Natural sciences and technologies	Ground-breaking research (FRIPRO)	12 000 000
NTNU	Scientific Renewal	Enhancing optimal exploitation of solar energy in Nordic cities through the digitalization of built environment	324243	Natural sciences and technologies	Ground-breaking research (FRIPRO)	11 975 000
NTNU	Scientific Renewal	Chemosensory pathways underlying oviposition behavior in the pest insect, <i>Helicoverpa armigera</i> - peripheral and central mechanisms	324379	Land-based food, the environment and bioresources	Plant and soil health, animal health and welfare	10 764 000
NTNU	Scientific Renewal	BALancing humAn and Natural resource use in Circular bioEconomy	324613	Land-based food, the environment and bioresources	Circular economy	11 831 000
NTNU	Scientific Renewal	Quality and Content: understanding the influence of content on subjective and objective image quality assessment	324663	Natural sciences and technologies	Ground-breaking research (FRIPRO)	11 789 000

NTNU	Scientific Renewal	Digital Lives: Impact of Social Media Use on Psychological and Social Development from Childhood to Adulthood	324871	Life science	Ground-breaking research (FRIPRO)	12 000 000
NTNU	Scientific Renewal	Variations in trajectories, utilisation and costs in Norwegian municipal in-patient acute care units	324959	Health	Use of health data	10 790 000
NTNU	Scientific Renewal	Revolutionizing Green Hydrogen Production with Next Generation PEM Water Electrolyser Electrodes	325873	Energy, transport and low emissions	Hydrogen technology	11 905 000
NTNU	Scientific Renewal	Women, Opera and the Public Stage in Eighteenth-Century Venice	326030	Humanities and social sciences	Ground-breaking research (FRIPRO)	11 577 000
NTNU	Scientific Renewal	At the Crossroad between Green and Black: The role of Oil & Gas in Norwegian Sustainability Transition Research & Innovation	326245	Energy, transport and low emissions	Energy policy, economics and sustainability	9 959 000
NTNU	Mobility	Unravelling redox variations and natural H ₂ formation in subduction zones through rock magnetism	324301	Natural sciences and technologies	Ground-breaking research (FRIPRO)	3 900 000
NTNU	Mobility	Moving archaeology to a 4d-science: A novel interdisciplinary approach to the study of resilience in prehistoric marine coastal environments	325509	Humanities and social sciences	Ground-breaking research (FRIPRO)	3 900 000
NTNU	Mobility	Credit and creditability - a new approach to Norwegian economic history c. 1250-1570	325651	Humanities and social sciences	Ground-breaking research (FRIPRO)	3 896 000

NTNU	Mobility	Phenotypic Drug Screening to support personalized medicine for colorectal cancer.	326003	Life science	Ground-breaking research (FRIPRO)	3 900 000
NTNU	Young Talents	Realistic Cryptography for Large-scale Applications	324235	Natural sciences and technologies	Ground-breaking research (FRIPRO)	7 999 000
NTNU	Young Talents	THE ROLE OF HIPPOCAMPAL CAJAL-RETZIUS CELLS IN THE MATURATION OF THE HIPPOCAMPAL REGION	324305	Life science	Ground-breaking research (FRIPRO)	8 000 000
NTNU	Young Talents	Emotion Crafting: A Proactive View on Adolescents' Pathways towards Desired Emotions	324332	Life science	Ground-breaking research (FRIPRO)	8 000 000
NTNU	Young Talents	Middle Atlantic Ridge Study with Three-Dimensional Magnetotelluric novel Techniques	324442	Natural sciences and technologies	Ground-breaking research (FRIPRO)	7 783 000
NTNU	Young Talents	Heterostructure optimization and novel epitaxy yielding chalcogenide-oxide magnetic bilayers	325063	Natural sciences and technologies	Ground-breaking research (FRIPRO)	8 000 000
NTNU	Young Talents	A grand-canonical framework for ground and excited state properties of molecules with electron number fluctuations	325574	Natural sciences and technologies	Ground-breaking research (FRIPRO)	7 642 000
NTNU	Young Talents	Social dynamics and eco-evolutionary feedbacks in wild populations	325826	Life science	Ground-breaking research (FRIPRO)	8 000 000

NTNU	Young Talents	A pilot study of drivers and societal impacts of freshwater discharge from glacial systems in Norway and the Chinese Karakoram	326014	Natural sciences and technologies	Ground-breaking research (FRIPRO)	7 900 000
NTNU	Young Talents	The role of smooth muscle derived factors in colorectal cancer metastasis	326209	Life science	Ground-breaking research (FRIPRO)	8 000 000
NTNU SAMFUNNSFORSKNING AS	Scientific Renewal	Young people transitioning from out-of-home care in Norway and Australia: Interrelationships between policies, pathways, and outcomes	324475	Welfare, culture and society	Labour and welfare services, child and family welfare services	12 000 000
NTNU SAMFUNNSFORSKNING AS	Scientific Renewal	Hydroponic Plant Cultivation on a Lunar Base Using Nutrient Sources from Human Waste	325249	Life science	Ground-breaking research (FRIPRO)	11 997 000
NTNU SAMFUNNSFORSKNING AS	Scientific Renewal	Conceptualizing and Understanding Resistance against Energy Policy and Technology.	325976	Energy, transport and low emissions	Energy policy, economics and sustainability	11 935 000
NTNU SAMFUNNSFORSKNING AS	Scientific Renewal	Water, Sewage, and Health (WaSH)	326301	Democracy, administration and renewal	Democracy, administration, management and social security	9 100 000
OSLO UNIVERSITETSSYKEHUS HF	Scientific Renewal	Long-term health effects of COVID-19 - the Norwegian Corona Cohort	324274	Health	Use of health data	7 446 000
OSLO UNIVERSITETSSYKEHUS HF	Scientific Renewal	Exploring T cell – B cell collaboration resulting in autoimmunity	324302	Life science	Ground-breaking research (FRIPRO)	12 000 000

OSLO UNIVERSITETSSYKEHUS HF	Scientific Renewal	Epitranscriptomic regulation and genome stability in meiosis and the preimplantation embryo	325549	Life science	Ground- breaking research (FRIPRO)	12 000 000
OSLO UNIVERSITETSSYKEHUS HF	Scientific Renewal	Tracking cancer growth by intelligent displacement biomaps	325971	Natural sciences and technologies	Ground- breaking research (FRIPRO)	12 000 000
OSLO UNIVERSITETSSYKEHUS HF	Mobility	UNLOCKING THE POTENTIAL OF PRECISION MEDICINE TO PROMOTE DRUG SENSITIVITY IN LUNG CANCER	325628	Life science	Ground- breaking research (FRIPRO)	3 654 000
OSLOMET - STORBYUNIVERSITETET SENTER FOR VELFERDS- OG ARBEIDSLIVSFORSKNING	Scientific Renewal	Applying Artificial Intelligence in Developing Personalized and Sustainable Healthcare for Spinal Disorders (AID-Spine, part I)	324915	Health	Use of health data	11 210 000
OSLOMET - STORBYUNIVERSITETET SENTER FOR VELFERDS- OG ARBEIDSLIVSFORSKNING	Scientific Renewal	IMAGINE: Contested Futures of Sustainability	325043	Welfare, culture and society	Cultural conditions underlying social change	11 736 000
OSLOMET - STORBYUNIVERSITETET SENTER FOR VELFERDS- OG ARBEIDSLIVSFORSKNING	Scientific Renewal	Crossing and Managing Boundaries between Work and Non-Work – Co- creating Healthy Teleworking (CROSSBOW)	325053	Welfare, culture and society	Welfare and labour research	12 000 000
OSLOMET - STORBYUNIVERSITETET SENTER FOR VELFERDS- OG ARBEIDSLIVSFORSKNING	Scientific Renewal	Decoding Digital Media in African regions of Conflict	325123	Global development and international relations	Development research and international relations	10 000 000

OSLOMET - STORBYUNIVERSITETET SENTER FOR VELFERDS- OG ARBEIDSLIVSFORSKNING	Scientific Renewal	Crisis Management in a Polycentric Nordic Local Democracy: Different Governance Structures - Different Results?	326136	Democracy, administration and renewal	Democracy, administration, management and social security	11 996 000
POLITIHØGSKOLEN	Young Talents	Investigating Contested Theories on Extreme-Right Terrorism	324201	Humanities and social sciences	Ground- breaking research (FRIPRO)	7 999 000
SIMULA RESEARCH LABORATORY AS	Scientific Renewal	Exciting times: Extreme modelling of excitable tissue (EMlx)	324239	Natural sciences and technologies	Ground- breaking research (FRIPRO)	11 955 000
SIMULA RESEARCH LABORATORY AS	Mobility	AutoCSP: Self-Supervised Neuro- Symbolic Solvers for Constraint Satisfaction	324674	Natural sciences and technologies	Ground- breaking research (FRIPRO)	3 842 000
SINTEF	Scientific Renewal	ENTrainment of oil In bREaking waves	324227	Petroleum	Petroleum: major accidents, greenhouse gas emissions and the environment	12 000 000
SINTEF	Scientific Renewal	Maritime Resilience Management of an Integrated Transport System	324726	Democracy, administration and renewal	Democracy, administration, management and social security	12 000 000
SINTEF	Scientific Renewal	Targeting lung cancer cells by selective translation of mRNA therapeutics	325243	Life science	Ground- breaking research (FRIPRO)	12 000 000

SINTEF	Scientific Renewal	Solid state cooling with elastocaloric materials (Cool'em)	325279	Enabling technologies	Nanotechnology , advanced materials, synchrotron and neutron research	12 000 000
SINTEF	Scientific Renewal	Silicon production using hydrogen as reductant	325464	Energy, transport and low emissions	Hydrogen technology	12 000 000
SINTEF	Scientific Renewal	Enabling large-scale carbon capture, storage and utilization	326410	CLIMIT Programme Board	Social science research on carbon capture and storage	10 700 000
SINTEF	Young Talents	New principle for production of layered three-dimensional multi-material products	326241	Natural sciences and technologies	Ground-breaking research (FRIPRO)	8 000 000
STATENS ARBEIDSMILJØINSTITUTT	Scientific Renewal	Night work, season and sleepiness as occupational safety hazards in the Northern Areas	326291	Petroleum	Petroleum: major accidents, greenhouse gas emissions and the environment	11 750 000
STATISTISK SENTRALBYRÅ	Scientific Renewal	Norway's experience of and response to the coronavirus pandemic	326419	Democracy, administration and renewal	Economic handling of the coronavirus epidemic	11 913 000
STATISTISK SENTRALBYRÅ	Young Talents	The Gender Pay Gap: Firms, Children, and Unpaid Work	326391	Welfare, culture and society	Welfare and labour research	8 000 000
STIFTELSEN FRISCHENTERET FOR SAMFUNNSØKONOMISK FORSKNING	Scientific Renewal	Developing value chains for CO2 storage and blue hydrogen in Europe (Device)	324892	CLIMIT Programme Board	Social science research on carbon capture and storage	9 900 000

STIFTELSEN FRISCHENTERET FOR SAMFUNNSØKONOMISK FORSKNING	Scientific Renewal	Nordic comparative micro-data laboratory for analyses of common shocks: The case of Covid19	325356	Welfare, culture and society	Welfare and labour research	12 000 000
STIFTELSEN HANDELSHØYSKOLEN BI	Young Talents	Funding Frictions after the global financial crisis	324437	Humanities and social sciences	Ground-breaking research (FRIPRO)	8 000 000
STIFTELSEN NANSEN SENTER FOR MILJØ OG FJERNMÅLING	Scientific Renewal	Thickness of Arctic sea ice Reconstructed by Data assimilation and artificial Intelligence Seamlessly	325241	Natural sciences and technologies	Ground-breaking research (FRIPRO)	11 547 000
STIFTELSEN NANSEN SENTER FOR MILJØ OG FJERNMÅLING	Scientific Renewal	Multi-scale Sea Ice Code	325292	Climate and polar research	Climate- and Earth system	8 552 000
STIFTELSEN NORGES GEOTEKNISKE INSTITUTT	Large-scale Interdisciplinary	NATURACT – Nature-based solutions for climate change: upscaling landscape-based climate mitigation and adaptation actions	326122	Climate and polar research	Climate- and Earth system	24 013 000
STIFTELSEN NORSK INSTITUTT FOR KULTURMINNEFORSKNING	Scientific Renewal	Viking Nativity: Gjellestad Across Borders	325527	Humanities and social sciences	Ground-breaking research (FRIPRO)	12 000 000
STIFTELSEN RURALIS INSTITUTT FOR RURAL- OG REGIONALFORSKNING	Scientific Renewal	SYNAGRI: Developing synergies between the bioeconomy and regional food systems for a sustainable future	325403	Land-based food, the environment and bioresources	Sustainable food systems	11 956 000
UNIVERSITETET I AGDER	Scientific Renewal	EATWELL: A Comparative Material-Semiotic Ethnography of Food Systems and More-than-Human Health in Bhutan	324158	Humanities and social sciences	Ground-breaking research (FRIPRO)	12 000 000

UNIVERSITETET I AGDER	Scientific Renewal	DigCBA: Responsible Use of Digital Cash-based Assistance in Refugee Crises	325437	Global development and international relations	Development research and international relations	10 000 000
UNIVERSITETET I BERGEN	Scientific Renewal	FJO2RD: The effect of climate change on the deep water renewal frequency of Norwegian fjords	323986	Natural sciences and technologies	Ground-breaking research (FRIPRO)	12 000 000
UNIVERSITETET I BERGEN	Scientific Renewal	Markov State Models for Cellular Phenotype Switching	324080	Natural sciences and technologies	Ground-breaking research (FRIPRO)	6 949 000
UNIVERSITETET I BERGEN	Scientific Renewal	Bias Attribution Linking Moist Dynamics of Cyclones and Storm Tracks	324081	Climate and polar research	Climate- and Earth system	11 998 000
UNIVERSITETET I BERGEN	Scientific Renewal	Temperature-dependent properties of 2D materials: Direct measurements of electron-phonon coupling and bending rigidity with helium scattering	324183	Natural sciences and technologies	Ground-breaking research (FRIPRO)	11 817 000
UNIVERSITETET I BERGEN	Scientific Renewal	New concepts of protein regulation in health and disease	324195	Life science	Ground-breaking research (FRIPRO)	12 000 000
UNIVERSITETET I BERGEN	Scientific Renewal	Decoding tumor cell invasive switching	324447	Life science	Ground-breaking research (FRIPRO)	7 247 000
UNIVERSITETET I BERGEN	Scientific Renewal	Quantitative estimates of past UV-B irradiance from fossil pollen	324670	Climate and polar research	Climate- and Earth system	10 315 000
UNIVERSITETET I BERGEN	Scientific Renewal	Gardening the Globe: Historicizing the Anthropocene through the production of socio-nature in Scandinavia, 1750-2020	324690	Welfare, culture and society	Cultural conditions underlying social change	11 998 000

UNIVERSITETET I BERGEN	Scientific Renewal	Admission Impossible? School Choice in European Cities	324718	Education and competence	Education	12 000 000
UNIVERSITETET I BERGEN	Scientific Renewal	Seatime: How Climate Change Transforms Human-Marine Temporalities (SEATIME)	324793	Humanities and social sciences	Ground-breaking research (FRIPRO)	9 708 000
UNIVERSITETET I BERGEN	Scientific Renewal	Biomimetic Proteolipid Multilayers – Structure and Properties	324877	Life science	Ground-breaking research (FRIPRO)	12 000 000
UNIVERSITETET I BERGEN	Scientific Renewal	Randomized clinical trial assessing balloon occlusion of the aorta for controlling life-threatening postpartum bleeding in Africa	324933	Life science	Ground-breaking research (FRIPRO)	12 000 000
UNIVERSITETET I BERGEN	Scientific Renewal	The State as a Corporate Actor: Structural Choices, Historical Legacies, and Organisational Legitimation	325079	Democracy, administration and renewal	Democracy, administration, management and social security	10 328 000
UNIVERSITETET I BERGEN	Scientific Renewal	Party Instability in Parliaments	325141	Global development and international relations	Research on Europe	11 904 000
UNIVERSITETET I BERGEN	Scientific Renewal	Thawing permafrost in the High Arctic: Understanding climate, herbivore and belowground feedbacks	325409	Life science	Ground-breaking research (FRIPRO)	12 000 000
UNIVERSITETET I BERGEN	Scientific Renewal	Climate response to a Bluer Arctic with increased newly-formed winter Sea ICe (BASIC)	325440	Climate and polar research	Climate- and Earth system	12 000 000

UNIVERSITETET I BERGEN	Scientific Renewal	Hydrogen Storage in Subsurface Porous Media - Enabling Transition to Net-Zero Society	325457	Natural sciences and technologies	Ground-breaking research (FRIPRO)	12 000 000
UNIVERSITETET I BERGEN	Scientific Renewal	Understanding the link between lightning, terrestrial gamma-ray flashes and gamma-ray glows	325582	Natural sciences and technologies	Ground-breaking research (FRIPRO)	11 992 000
UNIVERSITETET I BERGEN	Scientific Renewal	Isotopic Transfer Rates During Water Phase Changes	325681	Natural sciences and technologies	Ground-breaking research (FRIPRO)	11 998 000
UNIVERSITETET I BERGEN	Scientific Renewal	Bond Activation and Catalysis through Solid Frustrated Lewis Pairs	325731	Enabling technologies	Nanotechnology , advanced materials, synchrotron and neutron research	12 000 000
UNIVERSITETET I BERGEN	Scientific Renewal	Policy capacity of interest groups	325822	Education and competence	Education	11 786 000
UNIVERSITETET I BERGEN	Scientific Renewal	Effects of antifouling copper coating in aquaculture – implications for fish health, performance and sustainability of production	325849	Oceans	Aquaculture	12 000 000
UNIVERSITETET I BERGEN	Scientific Renewal	Mitochondria transfer in malignant brain tumors	325883	Life science	Ground-breaking research (FRIPRO)	11 670 000
UNIVERSITETET I BERGEN	Scientific Renewal	Implementing Post-discharge Malaria Chemoprevention (PMC) to reduce child mortality and morbidity among children with severe anaemia	326107	Global development and international relations	Global health	12 000 000

UNIVERSITETET I BERGEN	Scientific Renewal	Advancing Causal Modeling with Coincidence Analysis	326215	Humanities and social sciences	Ground-breaking research (FRIPRO)	12 000 000
UNIVERSITETET I BERGEN	Scientific Renewal	Safe Hydrogen Implementation: Pre-normative research for Ships	326281	Energy, transport and low emissions	Hydrogen technology	5 397 000
UNIVERSITETET I BERGEN	Scientific Renewal	Animal Model for evaluation of Innovative immunotherapy DSigns - (AMIDE)	326300	Life science	Ground-breaking research (FRIPRO)	12 000 000
UNIVERSITETET I BERGEN	Scientific Renewal	Deciphering Heterogeneity to provide treatment for metastatic Endometrial cancers	326348	Life science	Ground-breaking research (FRIPRO)	10 983 000
UNIVERSITETET I BERGEN	Scientific Renewal	Engineering NK cells for improved functionality in immunotherapy	326513	Life science	Ground-breaking research (FRIPRO)	12 000 000
UNIVERSITETET I BERGEN	Scientific Renewal	Symbolic Algorithms: A Parameterized Approach	326537	Natural sciences and technologies	Ground-breaking research (FRIPRO)	12 000 000
UNIVERSITETET I BERGEN	Large-scale Interdisciplinary	Exchanging local narratives and scientific understanding of climate changes in indigenous communities of Greenland and the southwest Pacific	324520	Climate and polar research	Climate- and Earth system	24 453 000
UNIVERSITETET I BERGEN	Young Talents	In-situ quantification of CO2 flow and mobility control for improved carbon utilization and storage	324818	Natural sciences and technologies	Ground-breaking research (FRIPRO)	6 492 000

UNIVERSITETET I BERGEN	Young Talents	The Double-edged Sword of News Recommenders' Impact on Democracy (NEWSREC)	324835	Humanities and social sciences	Ground-breaking research (FRIPRO)	8 000 000
UNIVERSITETET I BERGEN	Young Talents	Reducing toxicity in proton therapy through biological optimization	326218	Natural sciences and technologies	Ground-breaking research (FRIPRO)	8 000 000
UNIVERSITETET I OSLO	Scientific Renewal	Learning from Mistakes: A Longitudinal Neuroimaging-Cohort-Registry Study	323951	Life science	Ground-breaking research (FRIPRO)	12 000 000
UNIVERSITETET I OSLO	Scientific Renewal	Mind the gap: fusing brain imaging and genetics data to reveal mechanisms underlying psychiatric disorders	323961	Life science	Ground-breaking research (FRIPRO)	12 000 000
UNIVERSITETET I OSLO	Scientific Renewal	AMBIENT: Investigating Bodily Entrainment to Audiovisual Rhythms in Local and Remotely Connected Environments	324003	Humanities and social sciences	Ground-breaking research (FRIPRO)	12 000 000
UNIVERSITETET I OSLO	Scientific Renewal	Global glacier modeling: Do non-linear feedbacks matter for century-scale projections?	324131	Natural sciences and technologies	Ground-breaking research (FRIPRO)	9 659 000
UNIVERSITETET I OSLO	Scientific Renewal	Decoding mental disorders into patterns of polygenic pleiotropy	324252	Life science	Ground-breaking research (FRIPRO)	12 000 000
UNIVERSITETET I OSLO	Scientific Renewal	Effects of polyploidization during adaptive evolution in yeasts (PloidYeast)	324253	Land-based food, the environment and bioresources	Sustainable food systems	11 373 000

UNIVERSITETET I OSLO	Scientific Renewal	Pandemic Entanglements: The Political Ecology of Industrial Meat Production in the “Pandemic Era”	324256	Humanities and social sciences	Ground-breaking research (FRIPRO)	11 995 000
UNIVERSITETET I OSLO	Scientific Renewal	Epigenetic mechanisms and cell-type specific gene expression during anoxia and re-oxygenation in crucian carp brain	324260	Life science	Ground-breaking research (FRIPRO)	11 999 000
UNIVERSITETET I OSLO	Scientific Renewal	The Kantian Foundations of Democracy	324272	Humanities and social sciences	Ground-breaking research (FRIPRO)	12 000 000
UNIVERSITETET I OSLO	Scientific Renewal	Crime in Latin America: The role of family, employment, culture and the state	324299	Humanities and social sciences	Ground-breaking research (FRIPRO)	11 964 000
UNIVERSITETET I OSLO	Scientific Renewal	Voices on the Edge: Minuscule Texts in Early Medieval Latin Culture (c. 700–c. 1000)	324308	Humanities and social sciences	Ground-breaking research (FRIPRO)	12 000 000
UNIVERSITETET I OSLO	Scientific Renewal	Targeting Aryl Hydrocarbon Receptor for Breast Cancer Treatment and Improved Immunotherapy	324328	Life science	Ground-breaking research (FRIPRO)	12 000 000
UNIVERSITETET I OSLO	Scientific Renewal	Platformization of music production: Developer and user perspectives on transformations of production technology in the online environment	324344	Humanities and social sciences	Ground-breaking research (FRIPRO)	12 000 000
UNIVERSITETET I OSLO	Scientific Renewal	Climate Politics During Recessions: Examining Drivers of a Green Economic Recovery	324468	Humanities and social sciences	Ground-breaking research (FRIPRO)	12 000 000

UNIVERSITETET I OSLO	Scientific Renewal	Model invariance and constancy in the face of large shocks to the Norwegian macroeconomic system	324472	Democracy, administration and renewal	Economic handling of the coronavirus epidemic	12 000 000
UNIVERSITETET I OSLO	Scientific Renewal	Principles under pressure? A study of governmental crisis management	324615	Democracy, administration and renewal	Economic handling of the coronavirus epidemic	12 000 000
UNIVERSITETET I OSLO	Scientific Renewal	DID SURFACES ENABLE THE ORIGINS OF LIFE? The role of interfaces in the emergence of primitive cells on the early Earth	324630	Natural sciences and technologies	Ground-breaking research (FRIPRO)	11 998 000
UNIVERSITETET I OSLO	Scientific Renewal	Epidemic traces. Remains of infectious disease control in Africa, and how they shape future health.	324668	Humanities and social sciences	Ground-breaking research (FRIPRO)	12 000 000
UNIVERSITETET I OSLO	Scientific Renewal	Unravelling the role of oxytocin in behavioural flexibility	324783	Life science	Ground-breaking research (FRIPRO)	12 000 000
UNIVERSITETET I OSLO	Scientific Renewal	Teamwork analytics for training collaborative problem solving in professional higher education	324826	Education and competence	Education	11 997 000
UNIVERSITETET I OSLO	Scientific Renewal	Machine Learning Molecular Legos for Catalyst Discovery within Large Chemical Spaces	325003	Natural sciences and technologies	Ground-breaking research (FRIPRO)	12 000 000
UNIVERSITETET I OSLO	Scientific Renewal	Norwegian Participation in Euclid: Early Post-Launch Phase	325113	Natural sciences and technologies	Space research	11 683 000

UNIVERSITETET I OSLO	Scientific Renewal	The Political Executive: Cabinet Government Praxis Between Laws and Norms	325184	Democracy, administration and renewal	Democracy, administration, management and social security	10 710 000
UNIVERSITETET I OSLO	Scientific Renewal	Maritime Modernities: Formats of Oceanic Knowledge	325312	Oceans	Marine sector	11 704 000
UNIVERSITETET I OSLO	Scientific Renewal	Battery Signal Selection and Enhancement Toolbox	325316	Enabling technologies	Nanotechnology , advanced materials, synchrotron and neutron research	4 998 000
UNIVERSITETET I OSLO	Scientific Renewal	WELFARE ACROSS BORDERS: SOLIDARITY, EQUALITY AND FREE MOVEMENT	325328	Democracy, administration and renewal	Democracy, administration, management and social security	11 992 000
UNIVERSITETET I OSLO	Scientific Renewal	Multioomic 4-dimensional identification of novel treatment targets for bile duct inflammation	325435	Life science	Ground-breaking research (FRIPRO)	12 000 000
UNIVERSITETET I OSLO	Scientific Renewal	Impact of small-scale reconnection events on the solar atmosphere	325491	Natural sciences and technologies	Space research	7 918 000
UNIVERSITETET I OSLO	Scientific Renewal	Determining the Molecular Architecture of Centromeric Chromatin	325528	Enabling technologies	Nanotechnology , advanced materials, synchrotron and neutron research	11 909 000

UNIVERSITETET I OSLO	Scientific Renewal	Is the Earth's core the hidden reservoir of noble gases?	325567	Natural sciences and technologies	Ground-breaking research (FRIPRO)	11 954 000
UNIVERSITETET I OSLO	Scientific Renewal	QUantum emitters in semiconductors for future TEchnologies	325573	Natural sciences and technologies	Ground-breaking research (FRIPRO)	12 000 000
UNIVERSITETET I OSLO	Scientific Renewal	Developing and Applying New Statistical Models to Test for Transgenerational Effects of Environmental Exposures in Pregnancy	325640	Life science	Ground-breaking research (FRIPRO)	10 046 000
UNIVERSITETET I OSLO	Scientific Renewal	The Politics of European and American Single-Market Governance	325699	Global development and international relations	Research on Europe	12 000 000
UNIVERSITETET I OSLO	Scientific Renewal	Nuclear shapes and resonances	325714	Natural sciences and technologies	Ground-breaking research (FRIPRO)	11 999 000
UNIVERSITETET I OSLO	Scientific Renewal	Cell-based therapy for inherited bleeding disorders	325869	Life science	Ground-breaking research (FRIPRO)	12 000 000
UNIVERSITETET I OSLO	Scientific Renewal	Does sleep duration affect the brain?	325878	Life science	Ground-breaking research (FRIPRO)	11 999 000
UNIVERSITETET I OSLO	Scientific Renewal	Integration of spatial and social memory in hippocampus CA2 and medial entorhinal cortex	325892	Life science	Ground-breaking research (FRIPRO)	12 000 000

UNIVERSITETET I OSLO	Scientific Renewal	DYPOLE: Dynamics of polar confined basins - The Eurasia Basin from breakup in greenhouse to present in icehouse conditions	325984	Natural sciences and technologies	Ground-breaking research (FRIPRO)	12 000 000
UNIVERSITETET I OSLO	Scientific Renewal	Building equity in digital global health: the case of antimicrobial resistance in low- and lower-middle-income countries	325985	Global development and international relations	Global health	12 000 000
UNIVERSITETET I OSLO	Scientific Renewal	The Afterlives of Natural History	326026	Welfare, culture and society	Cultural conditions underlying social change	11 991 000
UNIVERSITETET I OSLO	Scientific Renewal	Compliance Politics and International Investment Disputes	326269	Humanities and social sciences	Ground-breaking research (FRIPRO)	11 992 000
UNIVERSITETET I OSLO	Scientific Renewal	Causes, consequences, and life-course trajectories of personality pathology - a longitudinal extended children-of-twins study	326350	Life science	Ground-breaking research (FRIPRO)	12 000 000
UNIVERSITETET I OSLO	Mobility	Criminalized Peace: Are Transnational Crime-Fighting and Peace Processes Compatible?	324276	Humanities and social sciences	Ground-breaking research (FRIPRO)	3 900 000
UNIVERSITETET I OSLO	Mobility	A Digital Edition and Analysis of the Auraicept na nÉces	324602	Humanities and social sciences	Ground-breaking research (FRIPRO)	3 807 000
UNIVERSITETET I OSLO	Mobility	LIPS: The Lifetimes of Ionospheric Plasma Structures	324859	Natural sciences and technologies	Ground-breaking research (FRIPRO)	3 833 000

UNIVERSITETET I OSLO	Mobility	The law of the land. A legal study of land concentration, violence and racism in the Andes	326311	Humanities and social sciences	Ground-breaking research (FRIPRO)	3 876 000
UNIVERSITETET I OSLO	Young Talents	URGE-3D: Unraveling new gene dysregulation modules in cancer through integrated multi-constraint 3D genome modeling	324137	Life science	Ground-breaking research (FRIPRO)	8 000 000
UNIVERSITETET I OSLO	Young Talents	Better equipped for school: Identifying children who needs extra language support in preschool	324207	Education and competence	Education	7 993 000
UNIVERSITETET I OSLO	Young Talents	Oscillations in the Realistic Corona of the Sun	324523	Natural sciences and technologies	Ground-breaking research (FRIPRO)	7 858 000
UNIVERSITETET I OSLO	Young Talents	FlowConn: Connectivity enhancement due to thin liquid films in porous media flows	324555	Natural sciences and technologies	Ground-breaking research (FRIPRO)	8 000 000
UNIVERSITETET I OSLO	Young Talents	Narrative Hierarchies: Minor Characters in Byzantine and Medieval History Writing	324754	Humanities and social sciences	Ground-breaking research (FRIPRO)	8 000 000
UNIVERSITETET I OSLO	Young Talents	Imaging the change. Biological pathways for resilience and resistance to memory decline in older age.	324882	Life science	Ground-breaking research (FRIPRO)	8 000 000
UNIVERSITETET I OSLO	Young Talents	Modelling the epidemiological dynamics of past and current zoonotic diseases in humans	325041	Life science	Ground-breaking research (FRIPRO)	8 000 000

UNIVERSITETET I OSLO	Young Talents	SPACEPROBE: Small-satellite Positioned ACcurate non-Equilibrium Plasma Resolving methodOlogy for particle-Bombarding Environments	325074	Natural sciences and technologies	Ground-breaking research (FRIPRO)	6 538 000
UNIVERSITETET I OSLO	Young Talents	CardioTarget: Development of targeted therapies for HFpEF	325192	Life science	Ground-breaking research (FRIPRO)	8 000 000
UNIVERSITETET I OSLO	Young Talents	Weaving the fabric of Elite Bonds (WEB)	325205	Humanities and social sciences	Ground-breaking research (FRIPRO)	8 000 000
UNIVERSITETET I OSLO	Young Talents	SpecTraM: Accurate Prediction and Interpretation of NMR Spectra in Transition-Metal Complexes	325231	Natural sciences and technologies	Ground-breaking research (FRIPRO)	7 866 000
UNIVERSITETET I OSLO	Young Talents	The Choice Architecture of Admission to Education (ArcEd)	325245	Education and competence	Education	7 999 000
UNIVERSITETET I OSLO	Young Talents	Antecedents of cross-cultural adaptation: A meta-analysis 1988-2025	325260	Welfare, culture and society	Welfare and labour research	8 000 000
UNIVERSITETET I OSLO	Young Talents	DETECT and PROTECT – surviving insults to intracellular compartments	325305	Life science	Ground-breaking research (FRIPRO)	8 000 000
UNIVERSITETET I OSLO	Young Talents	Vulnerability of overwintering Arctic zooplankton to multiple stressors	325334	Oceans	Marine sector	7 869 000
UNIVERSITETET I OSLO	Young Talents	Lifespan Memory Imaging Redux – Can Change in Activity Reconfigurations Be an Early Marker of Future Memory Decline?	325415	Life science	Ground-breaking research (FRIPRO)	7 995 000

UNIVERSITETET I OSLO	Young Talents	Global snow depths from spaceborne remote sensing for permafrost, high-elevation precipitation, and climate reanalyses	325519	Natural sciences and technologies	Space research	8 000 000
UNIVERSITETET I OSLO	Young Talents	Mixing in Multiphase flows through Microporous Media	325819	Natural sciences and technologies	Ground-breaking research (FRIPRO)	8 000 000
UNIVERSITETET I OSLO	Young Talents	POLARIS - evolution of the Arctic in deep time.	326238	Natural sciences and technologies	Ground-breaking research (FRIPRO)	8 000 000
UNIVERSITETET I OSLO	Young Talents	Nano-structured porous networks of M70 ring-shaped clusters	326317	Natural sciences and technologies	Ground-breaking research (FRIPRO)	8 000 000
UNIVERSITETET I STAVANGER	Scientific Renewal	Histories of Animals, Technological infrastructure, and making more-than-human Homes in the modern age	324180	Humanities and social sciences	Ground-breaking research (FRIPRO)	10 776 000
UNIVERSITETET I STAVANGER	Scientific Renewal	New Porous Liquids for Gas Separation and Carbon Capture	324306	Petroleum	Petroleum: major accidents, greenhouse gas emissions and the environment	11 285 000
UNIVERSITETET I STAVANGER	Scientific Renewal	Phonon lifetimes; unifying inelastic neutron scattering measurements with first-principle calculations	324863	Enabling technologies	Nanotechnology , advanced materials, synchrotron and neutron research	11 894 000

UNIVERSITETET I STAVANGER	Scientific Renewal	Large Offshore Wind Turbines (LOWT):structural design accounting for non-neutral wind conditions	325294	Natural sciences and technologies	Ground-breaking research (FRIPRO)	11 917 000
UNIVERSITETET I STAVANGER	Scientific Renewal	Experimental Field Investigation of Leadership Practices Supportive of Work-Satisfaction, Engagement, Performance and Creativity	325398	Welfare, culture and society	Welfare and labour research	10 062 000
UNIVERSITETET I STAVANGER	Scientific Renewal	Economic crisis and the allocation of capital and labour	326000	Democracy, administration and renewal	Economic handling of the coronavirus epidemic	12 000 000
UNIVERSITETET I STAVANGER	Mobility	Nuclear Nordics: Radioactive Waste Spatialities, Materialities and Societies in the Nordic Region, 1960s to 1990s	324293	Humanities and social sciences	Ground-breaking research (FRIPRO)	3 897 000
UNIVERSITETET I STAVANGER	Young Talents	Viking beacons - Militarism in northern Europe	324454	Humanities and social sciences	Ground-breaking research (FRIPRO)	8 000 000
UNIVERSITETET I SØRØST-NORGE	Scientific Renewal	Remote work for all: Implications of motivation and job recovery for work-related health and performance in the context of home-office	324839	Welfare, culture and society	Welfare and labour research	12 000 000
UNIVERSITETET I SØRØST-NORGE	Scientific Renewal	AI-DRIVEN CIRCULAR BUSINESS MODEL INNOVATION FOR SUSTAINABLE INDUSTRIAL ECOSYSTEMS	326087	Land-based food, the environment and bioresources	Circular economy	8 337 000

UNIVERSITETET I TROMSØ - NORGES ARKTISKE UNIVERSITET UIT CAMPUS TROMSØ	Scientific Renewal	Synchrotron-Assisted Design of Cancer Phototherapeutics	324139	Enabling technologies	Nanotechnology , advanced materials, synchrotron and neutron research	11 999 000
UNIVERSITETET I TROMSØ - NORGES ARKTISKE UNIVERSITET UIT CAMPUS TROMSØ	Scientific Renewal	Relativistic Multiresolution Chemistry: Heavy-Element Compounds at the Complete Basis-set Limit	324590	Natural sciences and technologies	Ground- breaking research (FRIPRO)	11 998 000
UNIVERSITETET I TROMSØ - NORGES ARKTISKE UNIVERSITET UIT CAMPUS TROMSØ	Scientific Renewal	Novel mechanisms for cell-to-cell communication in fish	325159	Life science	Ground- breaking research (FRIPRO)	12 000 000
UNIVERSITETET I TROMSØ - NORGES ARKTISKE UNIVERSITET UIT CAMPUS TROMSØ	Scientific Renewal	Pack a pill in a PACA: PACA nanomedicines for targeting age- related changes in liver endothelium to prevent age-related diseases	325446	Life science	Ground- breaking research (FRIPRO)	12 000 000
UNIVERSITETET I TROMSØ - NORGES ARKTISKE UNIVERSITET UIT CAMPUS TROMSØ	Scientific Renewal	Arctic Auditories – Hydrospheres in the High North	325506	Welfare, culture and society	Cultural conditions underlying social change	8 060 000
UNIVERSITETET I TROMSØ - NORGES ARKTISKE UNIVERSITET UIT CAMPUS TROMSØ	Scientific Renewal	Nanoscale artificial intelligence in microscopy and nanoscopy for life sciences (*NanoAI)	325741	Enabling technologies	Nanotechnology , advanced materials, synchrotron and neutron research	11 996 000
UNIVERSITETET I TROMSØ - NORGES ARKTISKE UNIVERSITET UIT CAMPUS TROMSØ	Scientific Renewal	Disinformation and people: Impacts on societal trust and resilience	326210	Democracy, administration and renewal	Democracy, administration, management and social security	11 761 000

UNIVERSITETET I TROMSØ - NORGES ARKTISKE UNIVERSITET UIT CAMPUS TROMSØ	Scientific Renewal	Exploring the transformation potential of haematopoietic stem cells under niche pressure, and its therapeutic targeting.	326530	Life science	Ground- breaking research (FRIPRO)	12 000 000
UNIVERSITETET I TROMSØ - NORGES ARKTISKE UNIVERSITET UIT CAMPUS TROMSØ	Young Talents	Bottom-sea ice Respiration and nutrient Exchanges Assessed for THE Arctic	325405	Oceans	Marine sector	8 000 000
UNIVERSITETET I TROMSØ - NORGES ARKTISKE UNIVERSITET UIT CAMPUS TROMSØ	Young Talents	Characterization and Assessment of Structuring Connected to Auroral Dynamics using EISCAT_3D	326039	Natural sciences and technologies	Space research	7 903 000
UNIVERSITETET I TROMSØ - NORGES ARKTISKE UNIVERSITET UIT CAMPUS TROMSØ	Young Talents	Methanotrophic communities in ice	326285	Life science	Ground- breaking research (FRIPRO)	7 997 000
UNIVERSITETET I TROMSØ - NORGES ARKTISKE UNIVERSITET UIT CAMPUS TROMSØ	Young Talents	Linguistic Economy through transfer Source Selectivity (LESS): A neurocognitive investigation of linguistic transfer in multilingualism	326487	Humanities and social sciences	Ground- breaking research (FRIPRO)	7 140 000
VETERINÆRINSTITUTTET	Scientific Renewal	CalfComfort: Nurturing positive welfare in calves	325663	Land-based food, the environment and bioresources	Plant and soil health, animal health and welfare	12 000 000
VETERINÆRINSTITUTTET	Scientific Renewal	Improving implementation and operation of a One Health platform to combat rabies in Malawi	326267	Global development and international relations	Global health	12 000 000

- You may read more about the evaluation process of Researcher projects [here](#).
- You will find an overview of the panels that assessed the applications [here](#).