Project title	Research organisation
Projects for Experienced Scientists	
Conflict-related attacks on education and children's lost life opportunities (EdAttack)	The Peace Research Institute Oslo
	University of Stavanger
Disorder Induced Ordering in Gallium Oxide	, u
(DIOGO)	University of Oslo
Imaging the Big Bang through gravitational waves with LiteBIRD	University of Oslo
	Norwegian Institute of Public Health
NASTRAN: Numerical Analysis of STochastic tRANsport	University of Oslo
Viking to Christian Landscapes across the Norwegian Sea: Agricultural Trajectories and Resilience using	,
sedaDNA and Fecal Lipids	UiT The Arctic University of Norway
Establishment of a long non-coding RNA (IncRNA) cell type enrichment atlas with a focus on endothelial	,
enriched IncRNA function	UiT The Arctic University of Norway
Developing mRNA vaccines to fight viral diseases in Atlantic salmon	University of Bergen
Reconstructions of UV-B radiation across the Laschamps Geomagnetic Excursion	University of Bergen
Cytokine autoantibodies reveal monogenic inheritance of endocrine autoimmunity	Bergen Hospital Trust
Recording Explosive Munitions for the analysis of WAR crimes	The Peace Research Institute Oslo
Duplicate Divergence in three Dimensions	Norwegian University of Life Sciences
Cosmic Dust Injection into the Upper Earth Atmosphere	UiT The Arctic University of Norway
Projects for Early Career Scientists	
Influence of land-use changes on ecosystem services: crop pollination services, and nature connectedness of	
people in tropical Asia	Norwegian University of Life Sciences
Photography as a Survival and Diaspora-Building Tool in the Aftermath of 1915	University of Oslo
An Architecture of Chronic Illness: A Critical Exploration of Norwegian Buildings and Bodies from Post-war to	
Post-pandemic	Norwegian University of Science and Technology
IslandParadox - Unraveling the Paradox of Genetic Diversity in Isolated Oceanic Lineages	University of Oslo
Worm Forest EcoSysTems in Arctic hydrothermal vents and cold seeps	University of Bergen
Researcher Project with International Mobility	, ,
	University of Bergen
	, 5. - g
(NordBats)	Norwegian University of Life Sciences
	Projects for Experienced Scientists Conflict-related attacks on education and children's lost life opportunities (EdAttack) Fano manifolds, wall structures and torus fibrations Disorder Induced Ordering in Gallium Oxide (DIOGO) Imaging the Big Bang through gravitational waves with LiteBIRD Endometriosis and adenomyosis throughout the life-course NASTRAN: Numerical Analysis of STochastic tRANsport Viking to Christian Landscapes across the Norwegian Sea: Agricultural Trajectories and Resilience using sedaDNA and Fecal Lipids Establishment of a long non-coding RNA (IncRNA) cell type enrichment atlas with a focus on endothelial enriched IncRNA function Developing mRNA vaccines to fight viral diseases in Atlantic salmon Reconstructions of UV-B radiation across the Laschamps Geomagnetic Excursion Cytokine autoantibodies reveal monogenic inheritance of endocrine autoimmunity Recording Explosive Munitions for the analysis of WAR crimes Duplicate Divergence in three Dimensions Cosmic Dust Injection into the Upper Earth Atmosphere Projects for Early Career Scientists Influence of land-use changes on ecosystem services: crop pollination services, and nature connectedness of people in tropical Asia Photography as a Survival and Diaspora-Building Tool in the Aftermath of 1915 An Architecture of Chronic Illness: A Critical Exploration of Norwegian Buildings and Bodies from Post-war to Post-pandemic IslandParadox - Unraveling the Paradox of Genetic Diversity in Isolated Oceanic Lineages Worm Forest EcoSysTems in Arctic hydrothermal vents and cold seeps Researcher Project with International Mobility The Fora of Rome and their Christian Graffiti (4th-8th centuries) Vulnerability of Nordic bat species to climate change: identifying seasonal bottlenecks across latitudes