

Proposal no.	Grant Level	Year	Principal Investigator	Title
Collaborative Project to Meet Societal and Industry-related Challenges Samarbeidsprosjekt for å møte utfordringer i samfunn og næringsliv				
1	Collaborative Project to Meet Societal and Industry-related Challenges	2020	Cecilie Hagmann	Early intervention after rape to prevent post-traumatic stress disorder – a multicenter randomized control trial
2	Collaborative Project to Meet Societal and Industry-related Challenges	2018	Ingrid Eftedal	Dealing with depths: systems biology of health preservation in professional saturation diving
3	Collaborative Project to Meet Societal and Industry-related Challenges	2020	Kristian Hveem	The COVID 19 pandemic - risk factors, severity, and the consequences of nationwide control measures on public health
4	Collaborative Project to Meet Societal and Industry-related Challenges	2020	Aud Elisabeth Witsø	Pathways to the World of Work for Students with Disabilities in Higher Education
5	Collaborative Project to Meet Societal and Industry-related Challenges	2021	Magnar Bjørås	A platform for development of peptide-based antimicrobials for treatment of infections with drug- resistant bacteria
Researcher Project for Scientific Renewal (FRIPRO) Forskerprosjekt for fornyelse (FRIPRO)				
6	Researcher Project for Scientific Renewal	2020	Cathrine Appleton	Indefinite preventive detention: The implementation and impact of the UL Ti mate PENalty in Norway
7	Researcher Project for Scientific Renewal	2020	Emre Yaksi	Modulation of brain activity and sensory computations by habenula-dorsal raphe circuitry

8	Researcher Project for Scientific Renewal	2020	Nathalie Jurisch-Yaksi	Function and regulation of motile-cilia-mediated flow in the nervous system
9	Researcher Project for Scientific Renewal	2022	Terje Espevik	Decoding the intracellular complement system in inflammatory reactions
10	Researcher Project for Scientific Renewal	2022	Tora Sund Morken	Visuopathy of Prematurity – Is Retinopathy of Prematurity just the tip of the iceberg?
11	Researcher Project for Scientific Renewal	2020	Morten Høydal	Uncovering the role of the protein DISC1 in cARDIAc ischemia (DISCARDIA)
15	Researcher Project for Scientific Renewal	2022	Risa Lonnée-Hoffmann	Randomised controlled trial in Nepal: Implementing point-of-care tests and identifying barriers to reduce antibiotics for vaginal discharge
16	Researcher Project for Scientific Renewal	2022	Torunn Bruland	Intestinal epithelial cells: Central coordinators in Inflammatory Bowel Disease and targets for treatment.
17	Researcher Project for Scientific Renewal	2021	Marianne Skinner	Variations in trajectories, utilisation and costs in Norwegian municipal in-patient acute care units
18	Researcher Project for Scientific Renewal	2020	Lene Aasdahl	SmaRTWork - a digital system for personalised return to work recommendations for sick-listed with musculoskeletal disorders
Researcher Project for Young Talents (FRIPRO) Forskerprosjekt for unge talenter (FRIPRO)				
12	Researcher Project for Young Talents	2021	Mara Martin Alonso	The role of smooth muscle derived factors in colorectal cancer metastasis
13	Researcher Project for Young Talents	2020	Bjarne Martens Nes	Exercise in patients with atrial fibrillation. Risks in check, rhythms in balance.
14	Researcher Project for Young Talents	2021	Giulia Quattrocchio	The role of hippocampal cajal-retzius cells in the maturation of the hippocampal region

Three-year Researcher Project with International Mobility (FRIPRO) | Treårig Forskerprosjekt med internasjonal mobilitet (FRIPRO)

19	Researcher Project International Mobility Grant	2021	Christa Ringers	Phenotypic Drug Screening to support personalized medicine for colorectal cancer.
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