

## Prosjekter finansert av Forskningsrådet:

Prosjekttittel	Prosjekteier	Innvilget beløp (i 1000)
Norwegian SARS-CoV-2 study – Virological, clinical and immunological characterisation of inpatients during the COVID-19 outbreak	UNIVERSITETET I OSLO	4984
Survival rates and long-term outcomes for patients with COVID-19 admitted to Norwegian ICUs	OSLO UNIVERSITETSSYKEHUS HF	3926
COVID-19 Public Response and Rapid-Cycle Re-Implementation of Activities	UNIVERSITETET I OSLO	5000
Monitoring the actual population prevalence of SARS-CoV-2 infection in Norway to model and predict the current and future epidemic	UNIVERSITETET I TROMSØ - NORGES ARKTISKE UNIVERSITET	5000
COVID-19 Seasonality: The effect of environmental variation on the spatio-temporal dynamics at national, regional and global scales	UNIVERSITETET I OSLO	5000
COVIDOSE: Determining infectious dose for SARS-CoV-2 and assessing contact/proximity risk	UNIVERSITETET I OSLO	4284
Stress responses and health complaints in hospital personnel during the Covid-19 pandemic	NASJONALT KUNNSKAPSENTER OM VOLD OG TRAUMATISK STRESS AS	4966
Digital Infrastructure for Robust and Scalable Patient Monitoring in Pandemic Response Situations	UNIVERSITETET I AGDER	4519
CovidNor - Experiences of patients and primary health care professionals during the COVID-19 epidemic in Norway	UNIVERSITETET I OSLO	5000
Drivers of public responses toward Coronavirus outbreak and implications of social dynamics (COSD)	HØGSKULEN PÅ VESTLANDET	4400

<b>COVID-19 Supply Chain Task Force</b>	STIFTELSEN HANDELSHØYSKOLEN BI	2936
<b>Information Systems for Emergency Diseases: Emergency Response to the Covid-19 Pandemic – supporting global and national surveillance</b>	UNIVERSITETET I OSLO	5000
<b>The Smartphone Pandemic: Mobile technologies and data in the COVID-19 response (SMARTPREP)</b>	UNIVERSITETET I OSLO	3535
<b>SARS-CoV-2 infection and COVID-19 in women and their young infants in Kampala, Uganda</b>	UNIVERSITETET I BERGEN	5000
<b>Emotional Contagion (EmotiCon): Predicting and preventing the spread of misinformation, stigma, and anxiety during a pandemic</b>	NORCE NORWEGIAN RESEARCH CENTRE AS AVD KRISTIANSAND UNIVERSITETSVEIEN	3121
<b>Pandemic Rhetoric, Trust and Social Media: Risk Communication Strategies and Public Reactions in a Changing Media Landscape (PAR-TS)</b>	UNIVERSITETET I OSLO	5000
<b>Fighting pandemics with enhanced risk communication: Messages, compliance and vulnerability during the COVID-19 outbreak</b>	UNIVERSITETET I STAVANGER	5000
<b>COVID-19 in Norway: A real-time analytical pipeline for preparedness, planning and response during the COVID-19 pandemic in Norway</b>	FOLKEHELSEINSTITUTTET	5000
<b>COvid19 Network Technology based Responsive Action</b>	UNIVERSITETET I AGDER	4004
<b>Detection and temporal monitoring of SARS-CoV-2 in Norwegian hospitals and other high transmission risk environments (NorCoV2)</b>	FORSVARETS FORSKNINGSINSTITUTT	1935

### Prosjekter som er samfinansiert av Kreftforeningen og Forskningsrådet:

Prosjekttittel	Prosjekteier	Innvilget beløp (i 1000)
Defining the immune cells that correlate with fatal acute lung injury in COVID-19 and in two clinical trials for severe disease	OSLO UNIVERSITETSSYKEHUS HF	3217
Early COVID-19 wave in Norway: Social inequality in morbidity, compliance to non-pharmaceutical interventions and labour marked consequences	OSLOMET - STORBYUNIVERSITETET	2269
EU-COVID-19 - a multinational registry-based linkage study with focus on risk and protective factors, clinical outcomes and mental health.	UNIVERSITETET I OSLO	4970
Corona-undersøkelsen i Trøndelag: Risk stratification of severe COVID-19 infection in children and adults (CUT COVID-19)	ST. OLAVS HOSPITAL HF	5000

### Prosjekter finansiert av Trond Mohn stiftelse:

Prosjekttittel	Prosjekteier	Innvilget beløp (i 1000)
COVID-19 outbreak in Norway - Epidemiology, health care utilization and primary care management (CONOPRI)	NORCE Samfunn/Helse VESTLAND	5000
Perceived Risk and Precautions during a Pandemic Outbreak	UNIVERSITETET I BERGEN	4570
COVID communication: Fighting a pandemic through translating science	UNIVERSITETET I STAVANGER	5000
Cohort study of COVID-19 Nested within an RCT of Patients with Community Acquired Pneumonia: Disease severity, Management, and Outcomes	UNIVERSITETET I BERGEN	4885
COVID-19 infection in healthcare workers and the general population	UNIVERSITETET I BERGEN	5000

<b>Technologies for Monitoring COVID-19 Epidemiological Development</b>	NORCE Teknologi/Energi AGDER	4150
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