

Projekt som finansieras inom specialutlysningen för forskning om covid-19-vacciner och-läkemedelsutveckling

Sökande	Organisation	Konsortium	Projektets titel
Alitalo, Kari	Helsingfors universitet	Finnish adenovectored COVID-19 vaccine consortium (FINCOVAC)	Adenovectored COVID-19 vaccine
Auvinen, Petri	Helsingfors universitet	Coronavirus interactions in drug discovery - optimization and implementation (CovidD)	Coronavirus interactions in drug discovery - optimization and implementation
Barboric, Matjaz	Helsingfors universitet		Functional and structural studies of the SARS-CoV-2 accessory protein Nsp8 for novel antiviral therapies
Butcher, Sarah	Helsingfors universitet	Coronavirus interactions in drug discovery - optimization and implementation (CovidD)	Coronavirus interactions in drug discovery - optimization and implementation
Huiskonen, Juha T	Helsingfors universitet	Inhibitors of SARS-CoV-2 infection (iCoin)	Inhibitors of SARS-CoV-2 infection

Iwai, Hideo	Helsingfors universitet		In vitro production of lectobody and bispecific antibodies targeting surface glycoproteins of SARS-CoV-2 by the novel off-the-shelf approach
Jalasvuori, Matti	Jyväskylä universitet	Treating severe COVID-19 associated secondary bacterial infections with Phage Therapy under the Declaration of Helsinki (COVID-19_Phage): Kiljunen Saija	Treating severe COVID-19 associated secondary bacterial infections with Phage Therapy under the Declaration of Helsinki
Julkunen, Ilkka	Åbo universitet	Comparative analysis of vaccine and disease induced immunity and immunological evaluation of COVID-19 vaccines on effectiveness and safety (COVIDIMMUNITY): MERI Seppo, Melin Merit	Comparative analysis of vaccine and disease induced immunity and immunological evaluation of COVID-19 vaccines on effectiveness and safety
Kallioniemi, Olli	Helsingfors universitet	Inhibitors of SARS-CoV-2 infection (iCoin)	Inhibitors of SARS-CoV-2 infection
Kantele, Anu	Helsingfors universitetscentralsjukhus		Protective immune response induced by Covid-19 infection: development, duration and application in convalescent plasma therapy

Kiljunen, Saja	Helsingfors universitet	Treating severe COVID-19 associated secondary bacterial infections with Phage Therapy under the Declaration of Helsinki (COVID-19_Phage)	Treating severe COVID-19 associated secondary bacterial infections with Phage Therapy under the Declaration of Helsinki
Marjomäki, Varpu	Jyväskylä universitet	Calpain-based antivirals(Calpain-antivirals): Permi Perttu	Fighting COVID19 with calpain inhibitors
Melin, Merit	Institutet för hälsa och välfärd	Comparative analysis of vaccine and disease induced immunity and immunological evaluation of COVID-19 vaccines on effectiveness and safety (COVIDIMMUNITY)	Comparative analysis of vaccine and disease induced immunity and immunological evaluation of COVID-19 vaccines on effectiveness and safety
Meri, Seppo	Helsingfors universitet	Comparative analysis of vaccine and disease induced immunity and immunological evaluation of COVID-19 vaccines on effectiveness and safety (COVIDIMMUNITY)	Comparative analysis of vaccine and disease induced immunity and immunological evaluation of COVID-19 vaccines on effectiveness and safety
Paavilainen, Ville	Helsingfors universitet	Inhibitors of SARS-CoV-2 infection (iCoin)	Inhibitors of SARS-CoV-2 infection
Permi, Perttu	Jyväskylä universitet	Calpain-based antivirals (Calpain-antivirals)	Fighting COVID19 with calpain inhibitors

Poso, Antti	Östra Finlands universitet	Coronavirus interactions in drug discovery - optimization and implementation (CovidD)	Coronavirus interactions in drug discovery - optimization and implementation
Saavalainen, Päivi	Helsingfors universitet	Inhibitors of SARS-CoV-2 infection (iCoin)	Inhibitors of SARS-Coronavirus-2 infection
Saksela, Kalle	Helsingfors universitet	Finnish adenovectored COVID-19 vaccine consortium (FINCOVAC): Alitalo Kari, Ylä-Herttuala Seppo	Adenovectored COVID-19 vaccine
Salmi, Marko	Åbo universitet		Antibody-enhanced COVID-19 vaccination
Saviranta, Petri	Teknologiska forskningscentralen VTT Ab	Inhibitors of SARS-CoV-2 infection (iCoin)	Inhibitors of SARS-Coronavirus-2 infection
Vapalahti, Olli	Helsingfors universitet	Inhibitors of SARS-CoV-2 infection(iCoin): Huiskonen Juha T, Paavilainen Ville, Saavalainen Päivi, Saviranta Petri, Kallioniemi Olli	Inhibitors of SARS-Coronavirus-2 infection
Varjosalo, Markku	Helsingfors universitet	Coronavirus interactions in drug discovery - optimization and implementation (CovidD): Butcher Sarah, Auvinen Petri, Poso Antti	Coronavirus interactions in drug discovery - optimization and implementation

Ylä-Herttula, Seppo	Östra Finlands universitet	Finnish adenovectored COVID-19 vaccine consortium (FINCOVAC)	Adenovectored COVID-19 vaccine