

COVID-19-erityshaun rahoitettavat hankkeet

Organisaatio	Hakija	Hankkeen otsikko
Aalto-yliopisto	Jukka Seppälä	Antimicrobial and antiviral ion charged polysaccharide with biomimetic structures suitable for hand and surface sanitizers, face masks and filters to avoid COVID-19 spreading
Aalto-yliopisto	Ewald Kibler	Entrepreneurship and Population Ageing
Aalto-yliopisto	Samuel Kaski	Interactive Machine Learning from Multiple Biodata Sources
Aalto-yliopisto	Ville Vuorinen	Droplet clouds: simulations on cloud dynamics, dilution and persistence in public environments (DROP)
Svenska Handelshögskolan	Wojciech Piotrowicz	Cash and/or Carry: The challenges and modalities of delivery in COVID-19 crisis
Helsingin yliopisto	Mikko Airavaara	Targeting ER proteostasis with FDA approved drugs to improve outcome from SARSCoV-2 infection
Helsingin yliopisto	Eero Castrén	Prevention of coronavirus entry by drugs interacting with the SARS-CoV-2 glycoprotein CRAC domain
Helsingin yliopisto	Olli Vapalahti	SARS-coronavirus-2 in space and time: Molecular epidemiology and phylogeography for disease prevention and mitigation

Helsingin yliopisto	Kari Tikkinen	WHO SOLIDARITY Finland: The multicenter trial on the efficacy of different anti-viral drugs in SARS-CoV-2 infected patients (COVID-19)
Helsingin yliopisto	Markku Varjosalo	Health and Disease: Human Kinase and Signalling
Helsingin yliopisto	Satu Mustjoki	Immunoregulation in COVID-19 patients
Helsingin yliopisto	Anu Kantele	Piloting of convalescent plasma therapy in COVID-19-patients
Helsingin yliopisto	Mark Daly	Inborn errors of immunity and HLA in COVID-19 susceptibility
Helsingin yliopisto	Samuli Ripatti	COVID-19: Genetic epidemiology of the host
Helsingin yliopisto	Olli Vapalahti	Drug repurposing and wide-range screening of inhibitors against SARS-CoV-2.
Helsingin yliopisto	Anu Kantola	Tackling Biases and Bubbles in Participation
Helsingin yliopisto	Marjut Jyrkinen	CoWeAll - Remote Work and Diverse Workforce in the Era of Epidemic and Its Long-term Consequences
Helsingin yliopisto	Heikki Hiilamo	Manufacturing 4.0 – Strategies for Social Policy Adoption
Ilmatieteen laitos	Nina Atanasova	Sources, transport and viability of microbes in the atmosphere
Jyväskylän yliopisto	Marja-Kristiina Lerkkanen	The effect of coronavirus epidemic on education: Teacher stress and remote teaching practices as mechanisms for student outcomes
Jyväskylän yliopisto	Terhi-Anna Wilska	CoronaConsumers: How to reduce inequality and increase resilience for young adults in a digitalising consumer society during and after the corona-crisis?

Luonnonvarakeskus	Anne Pihlanto	Resilience of the Finnish food supply chain
Luonnonvarakeskus	Pasi Rikkonen	Determinants of successful foresight system in preventing food crisis
Oulun yliopisto	Zhi Chen	Deep Immune cell characterization combined with cytokine profiling to identify a sub-population of immune cells would be predictive of poor response to SARS-CoV-2 infection
Oulun yliopisto	Johanna Sitomaniemi-San	“This Doesn’t Concern Me”: Distance, Relationality and Responsibility Amidst the Covid-19 Pandemic
Oulun yliopisto	Markku Hokkanen	Dealing with pandemic in local, national and global contexts: COVID-19 responses, politics and history in Sub-Saharan Africa
Tampereen yliopisto	Marja Jylhä	Covid-19 and the older population: impacts on health, well-being, care needs and equality
Tampereen yliopisto	Minna Hankaniemi	Innovative VLP-based vaccines against COVID-19
Tampereen yliopisto	Pertti Alasuutari	Epistemic capital in the synchronization of national policies
Tampereen yliopisto	Päivi Honkatukia	The impact of Covid-19 on young adults’ life courses and positionalities
Tampereen yliopisto	Risto Heiskala	European State Nobility and Fatal Problems
Terveyden ja hyvinvoinnin laitos	Aki Havulinna	Estimating the collateral cardiovascular damage caused by the COVID-19 pandemic response
Terveyden ja hyvinvoinnin laitos	Pasi Moisio	Future policies for a resilient Nordic model after COVID-19 epidemic
Turun yliopisto	Riitta Lahesmaa	The role of immune cell response in explaining individual differences in the course of COVID-19 infection – a key to combatting the COVID-19 epidemic and mitigating its consequences.

Turun yliopisto	David Gyllenberg	Psychiatric symptoms and service use among children and adolescents before and after the COVID-19 epidemic
Turun yliopisto	Andre Sourander	Artificial Intelligence (AI) driven COVID-19 anxiety management intervention based on cognitive behavioural therapy (CBT) techniques to prevent the deterioration of mental health consequences under pandemic conditions
Turun yliopisto	Laura Elo	Boosting personalized prediction of disease and treatment risks
Turun yliopisto	Maija Setälä	Preparing for the next waves: towards cooperative and legitimate pandemic governance in Europe
Itä-Suomen yliopisto	Miia Kivipelto	The World Wide FINGERS (WW-FINGERS) Dementia Prevention Toolbox
Itä-Suomen yliopisto	Katja Kanninen	The olfactory mucosa: a key brain entry point of SARS-CoV-2
Itä-Suomen yliopisto	Tiina Laatikainen	Improving the information base and optimizing service solutions to support social welfare and health care reform (IMPRO)
Itä-Suomen yliopisto	Seppo Ylä-Herttuala	Development of intranasal vaccine for SARS-CoV-2 virus and evaluation of immune response in vivo
Itä-Suomen yliopisto	Antti Haapala	Effect of climate change on building design and indoor health (ECOCIDE)
Åbo Akademi	Eleanor Coffey	Mitigating mental illness after effects of COVID-19 infection