

8 March 2021

Letters of intent selected to second stage of SRC programme call

Demographic Changes – Causes, Consequences and Solutions (DEMOGRAPHY)

Applicant	Organisation	Topic
Anttila, Timo	University of Jyväskylä	Future of work, careers and family life – WOLF
Jalovaara, Marika	University of Turku	Family Formation in Flux – Causes, Consequences, and Possible Futures (FLUX)
Kmak, Magdalena	Åbo Akademi University	Mobile Futures: Diversity, Trust, and Two-Way Integration
Kotavaara, Ossi	University of Oulu	From regional demographic polarisation to smartly adapting welfare state (SMART-REG)
Kulmala, Meri	University of Helsinki	Linguistically inclusive welfare state 1.0: Building accessible and sustainable social and health services (LINGCLUSIVE)
Leinonen, Taina A	Finnish Institute of Occupational Health	Life course and economic implications of demographic change
Moisio, Sami	University of Helsinki	Sustainable welfare in Finland in the age of demographic challenges: A place-based approach (FISUWEL)
Noro, Anja	Finnish Institute for Health and Welfare	Co-creating and Harmonizing Sustainable Solutions for Ageing and Services – AgeCHARM



Rantanen, Taina	University of Jyväskylä	Active Ageing and Well-Being during the Transformed Second Half of Life (Second-Act)
Tanskanen, Antti	University of Turku	Social networks, fertility and wellbeing in ageing populations: Building demographic resilience in Finland (NetResilience)
Vaalavuori, Maria	Finnish Institute for Health and Welfare	Economic and social sustainability across time and space in an ageing society (SustAgeable)
Virtanen, Petri Juhani	University of Vasa	Recreating Wellbeing and Services for Families with Children in the Age of Dramatic Population Changes (REWELL)

Environmental and Social Links to Biodiversity Loss (BIOD)

Helenius, Juha	University of Helsinki	Creating biodiversity benefits and welfare through agricultural transition (CREBBA)
Jilbert, Tom	University of Helsinki	Biodiversity Impacts Of Mining Assessed from Source to Sink (BIOMASS)
Kotiaho, Janne	University of Jyväskylä	Biodiversity offsetting as an operational tool for a just sustainability transition towards no net loss of ecosystems and biodiversity – BOOST
Lehikoinen, Aleksi	University of Helsinki	Policy making, management and welfare around degraded ecosystems: Solutions for halting biodiversity loss in wetlands (WellRestrore)
Lehvävirta, Susanna	University of Helsinki	Living Urban Infrastructures – co-creating connected urban spaces for the wellbeing of humans and non-humans (LUIN)
Pirttilä, Anna Maria	University of Oulu	Diversity in rural villages: participatory environmental practices to support local biodiversity, welfare and carbon neutral economy (RUBIO)

Sinkkonen, Aki Tapio	Natural Resources Institute Finland	Biodiversity interventions for well-being – BIWE
Sääksjärvi, Ilari	University of Turku	Biodiversity-Respectful Leadership, BIODIFUL
Tynkkynen, Nina	Åbo Akademi University	Balancing welfare and biodiversity protection: Knowledge, practices and policies in the case of the Baltic Sea (BAL TICBALANCE)
Vainikka, Anssi	University of Eastern Finland	Aligning the mismatches in the governance of freshwater biodiversity for the future welfare (AQUAMATCH)
Vihervaara, Petteri	Finnish Environment Institute	Biodiversity-Economy for Transformative Change
Viitasalo, Markku	Finnish Environment Institute	AquaBioWell – Aquatic biodiversity and human well-being: Solutions for recovery, restoration and stewardship of marine and freshwater environments

Pandemics as a Challenge for Society (PANDEMICS)

Aaltola, Mika	Finnish Institute of International Affairs	Catalyzing new ways of autonomy amidst of pandemic emergency in Member State and EU – from acute vulnerabilities to more resilient health- and welfare-based societies and lifelines in the age of disruption and strategic competition
Green, Sarah	University of Helsinki	Pandemics as border crossings: resilience and coexistence in promoting welfare
Hentilä, Helka- Liisa	University of Oulu	Resistant Cities: Urban Planning as Means for Pandemic Prevention
Hyöty, Heikki	Tampere University	Creation of nationwide surveillance system to combat with pandemics (FINSURVIR)

Kristiansson, Kati	Finnish Institute for Health and Welfare	Towards a resilient post-pandemic society – Using explainable artificial intelligence to learn from COVID-19 and its consequences across various health and welfare-related risk groups
Lerkkanen, Marja-Kristiina	University of Jyväskylä	Resilient school and education
Pyhältö, Kirsi	University of Helsinki	Building support networks for children across the Finnish educational system during times of pandemic (EduNet)
Salminen, Janne	University of Turku	Just Recovery from Covid-19? Fundamental Rights, Legitimate Governance and Lessons Learnt (JuRe)
Sorsa, Ville-Pekka	University of Helsinki	Safeguarding welfare in times of pandemics: towards collaborative governance of syndemics (WELGO)
Vainikainen, Mari-Pauliina	Tampere University	Learning from pandemic-time data: Education and well-being of children, youth and the school community (reCOVer)
Wass, Hanna	University of Helsinki	Facilitating Pandemic-Sustainable Welfare State (FAIR)