

The Finnish Society of Sciences and Letters opens a call for grants for Ukrainian researchers

<https://scientiarum.fi/eng/1660-2/>

Turku PET Centre, University of Turku, Finland

We offer hosting ukrainian scientists working in nuclear medicine or clinical and preclinical molecular imaging offering travel, accommodation, and extra support.

Contact: Juhani.Knuuti@tyks.fi

InFLAMES Research Flagship, University of Turku, Finland

InFLAMES Research Flagship is offering support for Ukrainian researchers for all career stages in the field of immunology, immunology-based drug development and/or diagnostics.

<https://inflames.utu.fi/ads/inflames-research-flagship-offers-support-for-ukrainian-researchers/>

Tampere University of Applied Sciences, Tampere, Finland

Tampere University calls for applications for five (5) two-year, fixed-term and full-time Postdoctoral Research Fellow positions. This call is targeted for Ukrainian post-docs who cannot continue their work in Ukraine due to the war and are seeking for a temporary position outside Ukraine. The positions are based in Tampere. Please note that the appointed Fellows may also be expected to give postgraduate education of their field (up to 5% of total working hours).

https://tuni.rekrytointi.com/paikat/?o=A_RJ&jgid=3&jid=1386

Aalto University, Ala-Laurila Lab, Helsinki, Finland

We offer place for Ukrainian researcher. Fields: Systems neuroscience, Retina, Visually guided behavior. We study novel signal processing mechanisms and their adaptive dynamics at the synaptic and cellular-element level across the entire neural circuit of the retina.

<http://ala-laurila.biosci.helsinki.fi/#home>

University of Helsinki, NEUROTROPHIC FACTORS AND REGENERATION Mart Saarma Research Group, Finland

Mart Saarma Research Group can offer a position for 3-6 months for Ukrainian MSc student or for a PhD student. If the initial period of the PhD student is successful, we can extend the period for several years. We can also help to find suitable accommodation. Research focus: Neurotrophic factors: Signalling and Biological functions; Molecular biology, Structure biology, Biochemistry, Drug development.

<https://www2.helsinki.fi/en/researchgroups/neurotrophic-factors-and-regeneration>

Institute for Molecular Medicine Finland (FiMM), Helsinki, Finland

FiMM (fimm.fi) at the University of Helsinki and Nordic EMBL Partnership in Molecular Medicine institute is happy to host several students/researchers and provide accommodation and research space/support. Specifically, the FinnGen project (finngen.fi/en) hosted at FiMM would welcome computational human genetics researchers to their teams and we are happy also to find contacts in other biomedical research labs locally

<https://www.finngen.fi/en>

An extended growing list of positions in Finland can be found at:

<https://scienceforukraine.eu/table.html> Country: Finland