MSCA@KU

MSCA Postdoctoral Fellowships Webinar

Proposal Development & Hosting Offers at

Koç University

WHEN: 8 June 2022 @13:00-16:00 (Istanbul, Turkey time)

WHERE: Zoom Webinar, please register at https://kocun.zoom.us/webinar/register/WN_rtPyCRI7RHW3Vk0Kr9L01w

Koç University **Sponsored Research Office** (SRO) invites postdoctoral researchers from all around the world to consider developing a proposal for the upcoming **MSCA Postdoctoral Fellowships 2022** call (deadline: 14.9.2022). We will be broadcasting a webinar to talk about how to prepare for the call and how SRO supports candidates for the PF application. Short introductions of various research teams at Koç University offering hosting to potential MSCA-PF applicants will follow. The event will be recorded and shared online for posterity.

If you are looking for a supervisor to support your MSCA-PF-2022 application at Koç University, please reach us at sro@ku.edu.tr and we will try to match you with interested researchers.

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WEBINAR AGENDA

Date: 8 June 2022

Time: 13:00-16:00 (Istanbul, Turkey time)

Registration link:
https://kocun.zoom.us/webinar/register/WN_rtPyCRI7RHW3Vk0Kr9L01w

13:00-13:10 Sponsored Research Office (SRO) welcome and a short introduction of Koç University (Istanbul, Turkey)

13:10-14:00 **How to Survive a MSCA-PF Application?** – Brief SRO presentation on the scheme and how the office supports candidates. Career development opportunities at the university in general will also be discussed. Q&A will follow.

14:00-16:00 **Hosting Offers by Koç University Research Units** – Laboratories, research groups, centers and project teams at the university will present their topics for possible PF collaborations (which SRO will help match with candidates) and introduce their research infrastructures.

Tentative list of teams inviting postdoctoral researchers to work on an MSCA-PF proposal (please contact sro@ku.edu.tr to get in touch with PIs):

Research Center for Translational Medicine

Artificial Intelligence Center

Center for Infectious Diseases

Nanofabrication and Nanocharacterization Center for Scientific and Technological Advanced Research

Wireless Networks Laboratory

Nanomaterials, Energy, Molecular Modelling Group

Stem Cell Lab

Bio-integrated Microdevices Lab

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Systems Lab

Computational and Systems Biology Group

Brain Cancer Research and Therapy Lab

Mechanical Characterization Lab

Center for Research on Globalization, Peace, and Democratic Governance

Koç University Vehbi Koç Ankara Studies Research Center

Center of Asian Studies

Cell Biology and Proteomics Lab

Plant Research Laboratory

Metabolism and Cancer Research Laboratory

Language and Cognition Lab

Cytoskeleton Research Laboratory

Quantum Enabling System Technologies Team

Independent Evaluation Laboratory

Surface and Polymer Physical Chemistry Research Group

Ünal Lab (Structure-Property Relations of 2D-layered Materials)