

Marie Skłodowska Curie Action – Postdoctoral Fellowship 2023
Expression of interest – Hosting offer
(MSCA-PF-2023)

Contact Person/Scientist in charge <i>(data of the principal investigator of the research group/lab or scientific supervisor)</i>	Name	Alper
	Surname	Gürarşlan
	Email	gurarslan@itu.edu.tr
Laboratory /Department /Institute /Centre / <i>(data of the centre/department where the fellow would be located)</i>	Name	İstanbul Technical University, Faculty of Textile Tech. and Design
	Address	İSTANBUL, GÜMÜŞSUYU
Research Area <i>(Please select the research area: corresponding to the eight MSCA evaluation panels. You can select between one and up to three scientific areas per EO)</i>		Life Sciences (LIF) Chemistry (CHE)
Brief description of the Centre/Research Group <i>(max. 1,600 characters including spaces: information about the research centre or research group, scientific staff. Please include URL if possible)</i>		I am an MSCA fellow, and my score was 97.2. I know how to write MSCA PF application. I can not only help you during the application process, but later on completion of your project. I would really like to work with MSCA fellows and be their supervisor.
Project description <i>(max. 1,800 characters including spaces: short description of the research project / research line where the fellow would be hosted and develop his /her project)</i>		Currently, I am working on sustainable materials, unconventional fibers, wet spinning, electronic textiles, smart textiles, and medical textiles. I have experience on polymer chemistry, physics and processing., 2-D materials. I am very open to conduct interdisciplinary research since I have an undergraduate degree in Textiles, PhD in Materials Sci., and postdoctoral experience on Mechanical Eng.
Applications: documents to be submitted and deadlines <i>(Please indicate the documents that the candidate fellow should submit to establish contact: CV, letter of motivation, letter of references, etc., please indicate deadline. Recommended deadline: April 2023)</i>		A brief overview of the project.