

Post-Doctoral Research in Environmental Engineering - METU, Ankara

ICGEN Team is looking for dynamic and motivated candidates to join a diverse team, working across a range of disciplines in the field of environmental genomic characterization of microbial communities in engineered environments. The Lab is headed by Professor Bulent ICGEN, who is a faculty at the Department of Environmental Engineering at the Middle East Technical University. Major research areas include environmental biotechnology, microbial ecology and recombinant DNA technologies. **ICGEN Team** promotes an interdisciplinary approach, combining aspect of engineering, pure science, molecular biology and omic technologies.

- Suitable candidates must have obtained, or shortly expect to obtain, a PhD degree in molecular microbiology, genomics, genetics, bioinformatics, environmental engineering or biotechnology before the start date of the position.
- Where candidates have obtained a PhD, it must have been within the last five years. **ICGEN Team** encourages post-docs to become involved in project development and the supervision of post-graduate students, providing excellent skills development and mentorship opportunities for researchers intending to pursue an academic or research career.

Preference will be given to candidates with published high-quality scientific manuscripts.

To apply, candidates are invited to send a cover letter, CV and names of 2 references to:

Professor Bulent ICGEN
bicgen@metu.edu.tr