



Patras, 21/10/2020

Ref. No.: 39544

**Invitation for Expression of Interest:
Postdoctoral/Research Assignment "Cell Culture Scientist"**

The Institute of Chemical Engineering Sciences, Foundation of Research and Technology - Hellas, (FORTH/ICE-HT) is seeking applicants for one postdoctoral/research assignment in the context of the research project "Precision Manufacturing of Microengineered Complex Joint Implants (JOINTPROMISE)", which is implemented under the H2020 Research and Innovation Action.

Job Description

To conduct research in the framework of the aforementioned project "JOINTPROMISE". The main objective of the specific part of JOINTPROMISE is to carry out experimental work on cell and tissue culture techniques as well as differentiation protocols. The job also involves organization and daily operation of JOINTPROMISE cell culture facility.

Location: FORTH/ICE-HT, Patras, Greece

Duration: 9 months, with the potential of renewal

Salary: to be discussed, based on experience

Envisaged starting date: 1/12/2020

Requirements and Qualifications

The candidate is required to hold a B.S or Diploma in Natural Sciences or Engineering, a PhD in Natural or Health Sciences or Engineering. Post-doctoral experience of at least 2 years is required. Proven participation in funded research projects and publications in international peer-reviewed journals. Candidates must have good knowledge of English (Level B2). At least 3 years experience in cell culture techniques is required. Expertise in advanced cell physiology characterization techniques is preferable. Experience in cell culture facility operation is highly recommended. Experience in grant preparation would be favored.

The evaluation of the candidacies will be based on the following criteria and qualifications:

Qualifications	Weight	Evaluation criteria
Post-doctoral research experience	20	Duration and relevance of proven research experience
Participation in funded research projects	15	Duration of proven participation; relevance of task allocation; participation in international projects
Experience in cell culture techniques and protocols	30	Duration of proven experience
Expertise in advanced cell physiology characterization techniques	10	Duration and relevance of proven experience
Experience in cell culture facility operation	15	Duration of proven experience
Experience in grant preparation	5	Number of grants proven by recommendation letters
Knowledge of English Language	5	Official Language Knowledge Certificates

Application Submission

Interested candidates who meet the aforementioned requirements should submit their applications, no later than 6/11/2020, 13.00h, by email to Kleanthi Zacharopoulou: kleanthi@iceht.forth.gr.



In order to be considered, the application must include:

- Application letter
- CV with clear description of the techniques possessed by the applicant and the level of experience
- Scanned copies of academic titles and language knowledge certificates
- Statement of research interests
- Copies of the publications in peer-reviewed journals
- Two (2) recommendation letters

Any application received after the deadline will not be considered for the selection.

Selection Procedure

Applications that are received on time will be evaluated by a scientific committee using the criteria mentioned above. If necessary, certain candidates will be invited to a personal interview with the committee.

The outcome of the selection will be announced on the website of FORTH/ICE-HT as well as on the website of “DIAVGEIA”.

Contact

For information and questions regarding the application and selection procedure, candidates are asked to contact the FORTH/ICE-HT Research Secretariat, e-mail: kleanthi@iceht.forth.gr, tel.: +30 2610 965278.

For information and questions about the advertised position and the research activity of the group or the Institute, candidates are asked to contact Dr. Ioannis Papantoniou, tel: +30 2610 965279, e-mail: ipapantoniou@iceht.forth.gr.

General Protection Data Regulation

FORTH is compliant with all legal procedures for the processing of personal data as defined by the Regulation EU/2016/679 on the protection of natural persons with regard to the processing of personal data.

FORTH processes the personal data and relevant supporting documents that you have submitted to us. Processing of that data is carried out exclusively for the needs and purposes of this specific call. Such data shall not be transmitted to or communicated to any third party unless required by law.

FORTH retains the above data up to the announcement of the final results of the call, unless further process and reservation is required by law or for purposes of exercise, enforcement, prosecution of certain one's legitimate legal rights' as defined in the Regulation EU/2016/679 and/or in national law.

We inform you that under the Regulation EU/2016/679 you have the rights to be informed about your personal data, access to, rectification and erasure, restrictions of process and objection to as provided by applicable regulation and national laws.

We acknowledge also to you, that you have the right to file a complaint to the national Data Protection Authority. For any further information regarding exercise of your personal data protection rights, you may contact the Data Protection Officer at FORTH at dpo@admin.forth.gr. You have the right to withdraw your application and consent for the processing of your personal data at any time. We inform you that, in this case, FORTH shall destroy such documents and/or supporting documents submitted and shall delete the related personal data.

For FORTH/ICE-HT,

Vasilis Burganos
Director

