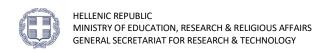
AΔA: Ω4Ξ0469HKY-B65





Ioannina 14.12.2017

R.N.:6130

## One (1) Junior Researcher Position

[Ref # OPZ-14004]

The research group of the Unit of Medical Technology and Intelligent Information Systems of IMBB-BR under the European Program **H2020-SC1-2016-2017/H2020-SC1-2017-CNECT-2**, entitled: "InSilc: In-silico trials for drug-eluting BVS design, development and evaluation — InSilc" (G.A. No 777119) (Program Coordinator "FOUNDATION FOR RESEARCH AND TECHNOLOGY HELLAS (FORTH)" (Greece) invites applications for one (1) Junior Researcher position.

**Position Description**: User requirements analysis, design of the InSilc Cloud platform architecture and development of virtual datasets for in silico modeling

**Qualifications**: BSc in Software Engineering, programming in MATLAB, C++, Java, JavaScript, Python, previous experience in Research and Development projects, experience in algorithms development for data processing,, excellent knowledge of English, knowledge of Greek

**Contract Duration**: 10 months, renewable based on the program's needs

Total budget of the contract: 25.350,00 €

**Envisaged starting date**: 01/03/2018

Last date of submission: 29.12.2017

Application submission: Interested candidates should submit their application

electronically.

## The application should consist of:

1. CV

2. Brief statement of interest

3. The names of two referees

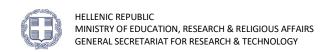
## **Evaluation procedure**



European Union funding

Horizon 2020

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INSTITUTE OF MOLECULAR BIOLOGY AND BIOTECHNOLOGY DEPT. OF BIOMEDICAL RESEARCH

Applications will be evaluated by a three-member evaluation committee. In case of interview procedure, candidates will be invited to participate in person or teleconference. The announcement of the results will be posted on the website of FORTH-IMBB.

This publication confers the right to object to the results within 5 working days of the date of the results announcement.

The selected candidates will be notified personally regarding the success of his/her application and will be requested to submit certified copies of his/her degrees. In the event that the documents submitted to not agree with the original application the candidate will be dismissed.

## Information

Prof. Dimitrios I. Fotiadis E-mail: <a href="mailto:fotiadis@cc.uoi.gr">fotiadis@cc.uoi.gr</a> Submission of applications

Mrs Ioanna Bebi

Email: i.mpempi@gmail.com

Email: ibei@cc.uoi.gr

European Union funding

Horizon 2020