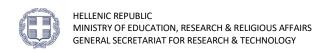
ΑΔΑ: 9Ε4Δ469HKY-35Γ





Ioannina 20.02.2018 R.N. 6171

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: Development of virtual datasets and stent in silico modeling

Mandatory Qualifications: Diploma in Mechanical Engineering, knowledge of finite element modeling, material modeling, knowledge of Ansys, Solidworks, programming knowledge of Matlab, verified knowledge of C++, excellent knowledge of Greek and English.

Non Mandatory Qualifications: Knowledge of C programming language, excellent knowledge of Greek

Contract Duration: 9 months, renewable based on the program's needs

Total budget of the contract: 25.272,00 €

Envisaged starting date: 01/04/2018

Application submission: Interested candidates should submit their application

electronically.

Last date of submission: 07.03.2018, 16.00

The application should consist of:

- 1. CV
- 2. Brief statement of interest
- 3. The names of two referees

Evaluation procedure

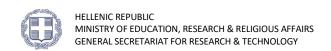
Applications will be evaluated by a three-member evaluation committee. In case of a tie between the candidates, the evaluation committee may request an interview.

Horizon 2020



European Union funding

ΑΔΑ: 9Ε4Δ469HKY-35Γ





The announcement of the results will be posted on the FORTH-IMBB website. 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: fotiadis@cc.uoi.gr

Submission of applications

Mrs Ioanna Bebi

Email: impempi@gmail.com

Email: ibei@cc.uoi.gr

European Union funding

Horizon 2020