



HELLENIC REPUBLIC
MINISTRY OF EDUCATION, RESEARCH AND RELIGIOUS AFFAIRS
GENERAL SECRETARIAT FOR RESEARCH AND TECHNOLOGY



FOUNDATION FOR RESEARCH AND TECHNOLOGY - HELLAS
INSTITUTE OF MOLECULAR BIOLOGY & BIOTECHNOLOGY
DEPARTMENT OF BIOMEDICAL RESEARCH (IOANNINA)

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Evaluation report regarding PhD Researcher Position [Ref. #OPZ14001] for the H2020 – PHC 26-GA 643694 “A co-operative mHealth environment targeting adherence and management of patients suffering from HF – “HEARTEN”.

The above position was advertised in the FORTH and <http://ec.europa.eu/euraxess/> sites for 15 days. As a response to the call, two applications were submitted from Mr. Y. Fernando and Mr. M. Prasinos. The position calls for an experienced PhD Researcher with expertise on the identification of adherence patterns based on data mining techniques. Mr. Y. Fernando has experience in software engineering applications however there is no experience in adherence patterns. Mr. M. Prasinos has experience in software engineering applications and has a scientific background and previous project experience in machine learning techniques and data mining methods that contributed on the development of a Decision Support System, therefore the evaluation committee decided unanimously to select Mr. M. Prasinos.

The evaluation committee

Prof. Dimitrios Fotiadis

Assoc. Prof. Constantinos Papaloukas

Ass. Prof. Yorgos Goletsis

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