
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 Dr. V. Androutsopoulos and Dr. E. Tripoliti. The position calls for an experienced Postdoctoral Researcher with expertise in preliminary data collections and biomarkers validation, design and development of the data mining techniques and the knowledge management system and dissemination of research results. From the applied researchers, Dr. V. Androutsopoulos has scientific background in the area of pharmaceutics/pharmacology and drug metabolism with particular emphasis on experimental oncology and no experience in preliminary data collection, design and development of the data mining techniques and the knowledge management system.

The evaluation committee decided unanimously to select Dr. E. Tripoliti due to her proven ability to conduct independent research and collect, process, utilize state of the art techniques on a variety of heterogeneous data and implement data mining techniques. The wide experience in projects related to Heart Diseases made Dr. E. Tripoliti familiar with the nature and the problems leading to heart disorders and consequently in translating the data mining techniques in clinically meaningful knowledge through the Knowledge Management System development. In addition, her previous experience in research and development projects reveals that Dr. E. Tripoliti can provide overall guidance and leadership in the areas of communication and knowledge management regarding the dissemination of project results.

The evaluation committee

Prof. Dimitrios Fotiadis

Assoc. Prof. Constantinos Papaloukas

Ass. Prof. Yorgos Goletsis

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