



Heraklion, 12 September 2019

## Postdoctoral Researcher Position

### **Protein Biotechnology – Recombinant expression and characterization**

The research group of Molecular Entomology (PI: John Vontas, [www.aua.gr/vontas](http://www.aua.gr/vontas)) of IMBB/FORTH, Crete, Greece is interested to employ a senior postdoctoral researcher with experience in Protein expression and biochemical characterization systems.

The successful candidate must have a strong background in protein biotechnology/functional recombinant expression systems (cells, bacteria, yeast), preferably in membrane bound enzymes, such as cytochrome P450s and biochemical enzyme assays with xenobiotics (drugs, pesticides ..). Experience in molecular entomology techniques (RNAi, CRISPR etc) is a significant plus.

**Qualifications:** PhD and Post-doctoral experience in Biology/Protein Biotechnology/ Biochemistry related fields, as specified.

Contract Duration: 24 months, possibly renewable based on the program needs. Salary: 2400,00€–3200,00€ / month (including taxes and social security contributions)

**Envisaged starting date:** Nov 2019 - Jan 2020

Application submission: Interested candidates should send their application by Oct 15, 2019 to John Vontas ([vontas@imbb.forth.gr](mailto:vontas@imbb.forth.gr)) - please cc [evangelia\\_morou@imbb.forth.gr](mailto:evangelia_morou@imbb.forth.gr)

**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. Short listed candidates will be invited to participate in person or teleconference interview. The announcement of the results will be posted on the website of FORTH-IMBB. It is not guarantee that somebody will be employed. The selected candidate 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.