



REPORT

Postdoctoral scientist Recruitment

Prepared for: INFRAVEC-2 GA731060

Prepared by: John Vontas

H2020-INFRAIA-2016-2017

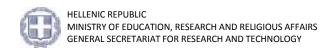
Research Infrastructures for the control of vector-borne diseases

INFRAVEC-2

IMBB-P.N.: 9912 4/7/2017



Email: imbb@imbb.forth.gr





According to the Grant Agreement for INFRAVEC-2-731060, we have posted the advertisement for one (1) Postdoctoral Researcher position at the Vontas laboratory. The text for the INFRAVEC-2 open position post has been published on June 16, 2017 (IMBB P.N. 9880/16-6-2017) at the website of the Institute of Molecular Biology and Biotechnology-FORTH (http://www.imbb.forth.gr/jobs/160617_Vontas.pdf), the EURAXESS portal and the DIAYGEIA System ADA: $7000469HKY-\Sigma\Psi\Delta$.

The desired qualifications of the applicants involved a PhD in Biology/Molecular Biology/Biochemistry; Master degree in Biology/Molecular Biology. Experience in mosquito vector biology and insecticide resistance in particular (expertize in Aedes vectors is desirable but not obligatory). Proven record of assay development skills, molecular diagnostics and bioassays, protein expression systems, and ability to collaborate in a team is necessary. Excellent knowledge of English and good knowledge of Greek.

Only one application was submitted to the Principal Investigator (PI) in charge i.e. John Vontas in response to the advertised position (Ref # OPZ-0043).

Prof. John Vontas, Prof. Vassilis Bouriotis and Prof. Michael Kokkinidis are the aforementioned scientists in charge on behalf of FORTH that consist the evaluation committee for the selection of postdoctoral scientists. The committee convened on June 16, 2017 and evaluated the application that has been submitted for the open call regarding the position offered in the laboratory of Professor John Vontas. The committee decided to offer the job to Dr. Linda Grigoraki. The selection was made on the basis of the education background of the applicant, his prior expertise and relevance in terms of his prior scientific focus to the INFRAVEC-2 program aims.

The applicant has been accordingly informed about the outcome of the evaluation process and Dr. Grigoraki was invited to sign a contract with IMBB-FORTH.

Heraklion, July 4, 2017	
The selection committee:	
John Vontas	
Vassilis Bouriotis	
Michael Kokkinidis	



Email: imbb@imbb.forth.gr