



REPORT

MSc Studentship Recruitment

Prepared for: NEUROPHAGY-714983
Prepared by: Vassiliki Nikolettou
Date: November 15, 2017

ERC Starting Grant 2016

The role of Autophagy in Synaptic Plasticity

NEUROPHAGY

IMBB-P.N.: 10300
15 November 2017

According to the Grant Agreement for NEUROPHAGY-714983, we have posted the advertisement for one (1) MSc studentship in life sciences at the Nikolettou laboratory. The text for the NEUROPHAGY's open positions posts has been published on June 23, 2017 at the website of the Institute of Molecular Biology and Biotechnology-FORTH (http://www.imbb.forth.gr/jobs/271017_Nikolettou_ORZ-0057.pdf) (P.N. 10239/26-10-2017, ADA: ΩΑΕ3469ΗΚΥ-ΟΑ0). The desired qualifications of the applicants included a degree in Science, prior documented experience in lipid metabolism test and fluency in English.

Two applications were submitted. Each applicant has submitted their application as complete .pdf files to the Principal Investigator (PI) in charge i.e. Vassiliki Nikolettou in response to the advertised position (Ref # OPZ-0057); the PI archived the applications.

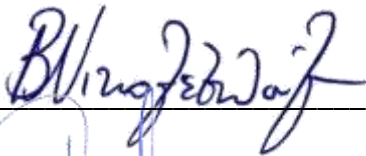
Dr. Nikolettou, Dr. George Garinis, Dr. Kosteas are the aforementioned scientists in charge on behalf of FORTH that consist the evaluation committee. The committee convened on November 10, 2017. After examination of the applications, the committee decided to make an offer to the applicant Ms Garyfalia Gouna.

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

Heraklion, 15 November 2017

The selection committee:

Vassiliki Nikolettou, PhD



George Garinis, PhD



Theodoros Kosteas, PhD

