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9 December 2020

One (1) PhD student

[Ref # ORZ-0260]

The research group of Fungal Immunology at IMBB-FORTH under the European Program **GA 864957 iMAC-FUN ERC-2019-COG**, entitled “**iMAC-FUN – Dissecting novel mechanisms of iron regulation during macrophage-fungal interplay**” (Program Coordinator Prof. George Chamilos) invites applications for one (1) PhD student with expertise in the field of neutrophil immune responses against molds.

Position Description:

The PhD student will establish ex vivo and in vivo work on host-fungal interactions focusing on mechanism of iron regulation in neutrophil immunity against opportunistic molds.

Qualifications:

MSc in Biology, prior documented experience on neutrophil immune responses against fungi. Fluency in English and Greek is required. Applicants must be accepted in a PhD program of a Greek University.

Contract Duration: 12 months, renewable based on the program's needs

Envisaged starting date: 1 February 2021

Application submission: Interested candidates should submit their application electronically by **December 24, 2020@ 13:00 (GMT+2)**

The application should consist of:

1. CV
2. Brief statement of purpose
3. The names of two referees

Evaluation procedure

Applications will be evaluated by a three-member evaluation committee. In case of interview procedure, candidates will be invited to participate in person or teleconference.

The announcement of the results will be posted on the website of FORTH-IMBB.

This publication confers the right to object to the results within 5 working days of the date of the results announcement.

The selected candidates 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 do not agree with the original application the candidate will be dismissed.

Submission of applications: orz0260@imbb.forth.gr



GDPR Disclaimer

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FORTH processes the personal data and relevant supporting documents that you have submitted to us. Processing of that data is carried out exclusively for the needs and purposes of this specific call. Such data shall not be transmitted to or communicated to any third party unless required by law.

FORTH retains the above data up to the announcement of the final results of the call, unless further process and reservation is required by law or for purposes of exercise, enforcement, prosecution of certain one's legitimate legal rights' as defined in the Regulation EU/2016/679 and/or in national law.

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