



EURAXESS

SAI/2023/09



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Apply



19 Jun 2023

Job Information

Organisation/Company

NOVA Medical School

Research Field

Biological sciences » Other

Researcher Profile	First Stage Researcher (R1)
Country	Portugal
Application Deadline	30 Jun 2023 - 23:59 (Europe/Lisbon)
Type of Contract	Other
Job Status	Other
Is the job funded through the EU Research Framework Programme?	Not funded by an EU programme
Is the Job related to staff position within a Research Infrastructure?	No

Offer Description

Research Grant (BI), for the conduct of R&D activities by a graduate with a Master degree enrolled in a PhD or in a course non-leading to an academic degree

ref.^a SAI/2023/09 - 1 vacancy

There is an open call for applications for a Research Grant (BI), for the conduct of R&D activities by a graduate with a Master degree enrolled in a PhD or in a course non-leading to an academic degree, under reference SAI/2023/09 in the scope of the project EXPL/MED-OUT/0972/2021 at the institution Faculdade de Ciências Médicas|NOVA Medical School (FCM|NMS) from Universidade NOVA de Lisboa (UNL), supported by income from the above mentioned project financed by the FCT (*Fundação para a Ciência e a Tecnologia, I.P.*), under the following conditions:

Field of study: Clinical Research and Innovation

Admission requirements(eligibility criteria):

- Master's degree in the area of Cellular or Developmental Biology or related fields.
- Enrolment in a PhD or in a course non-leading to an academic degree, in the area of Cellular Biology or related fields (The Proof of enrolment in a PhD or in a course non-leading to an academic degree could be obtained until contracting. The assessment made here will only take into account if the candidates meet the conditions for enrolling in a PhD or in a course non-leading to an academic degree.).

Work plan:

The fellow will participate in developing and running experiments in *Drosophila melanogaster* aimed to

investigate the reshaping of the microtubule cytoskeleton upon mitotic exit.

The position will include a broad and evolving range of tasks, including:

- Immunostaining & imaging.
- Functional studies with the knock down of specific genes.
- Protein tagging with live imaging.

Legislation and applicable regulations:

The fellowship is legally framed by the Research Fellowship Holder Statute and the FCT Regulation for Research Studentships and Fellowships in force.

Place of work:

The work will be carried out at Cytoskeleton in Development and Disease Research Group of Faculdade de Ciências Médicas|NOVA Medical School (FCM|NMS) from Universidade NOVA de Lisboa (UNL), under the scientific supervision of Ana Pimenta-Marques.

Fellowship duration and predicted start date:

The fellowship will last for 6 months and is expected to start on July 01, 2023.

Monthly Scholarship Amount:

The monthly amount of the fellowship corresponds to € 1199.64 (One thousand one hundred and ninety-nine euros and sixty-four cents), paid monthly by bank transfer, according to the table of stipend values of FCT, I.P., in the country.

Selection Methods:

The motivation letter and CV of the candidates will be evaluated according to the weighting of the factors indicated below.

Preferential Factors and assigned values in %:

- Experience in The *Drosophila melanogaster* model system - 60%.
- Experience in Functional studies with the knock down of specific genes - 20%.
- Experience in Protein tagging with live imaging - 20%.

(OPTIONAL: Candidates who have suitable expertise and skills sets for the position will eventually be invited for an interview accounting for 40% in the final classification.)

Selection Jury:

Ana Rita Marques, FCM|NMS – President of the Jury.

- Rita, Teodoro FCM|NMS – 1st Effective Jury Member.
- António, Jacinto FCM|NMS – 2nd Effective Jury Member.
- Ana, Tavares FCM|NMS – 1st Alternate Jury Member.
- Maria de Guadalupe Cabral, XXX – 2nd Alternate Jury Member.

Form of publicizing/notifying the results:

The results of the evaluation will be send by email to the candidates who submitted the application within the deadline. The candidates will also be notified by email that if they wish to comment at the prior hearing, they should present their comments by email within 10 working days.

Application deadline and form of presentation of applications:

The call is open from 19 to 30 June 2023 (*10 working days*), and is published on <https://euraxess.ec.europa.eu/> and in <https://www.nms.unl.pt/en-us/NMS/Join-NMS/Recruiting> (Portuguese and English versions on this website).

Applications have to be submitted by email, to rh.recrutamento@nms.unl.pt, **mentioning the reference SAI/2023/09 in the Subject of the message.**

Applications are formalized by sending a Letter of Motivation accompanied by the following documents: *Curriculum vitae*, Certificate of Qualifications, proof of enrolment in a PhD or in a course non-leading to an academic degree or statement on the CV or on the letter of motivation saying that the candidate wants to enter a PhD or a course non-leading to an academic degree, and other supporting documents deemed relevant.

FCM|NMS reserves the right not to award the proposed grant if the candidates do not meet the requirements indicated in this announcement.

Lisboa, June 19, 2023

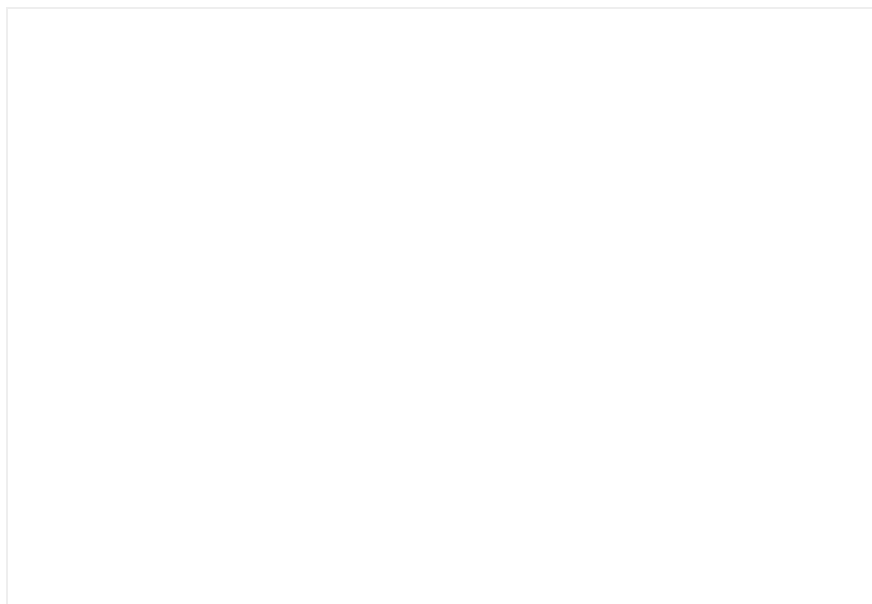
Requirements

Research Field	Biological sciences » Other
Education Level	Master Degree or equivalent
Research Field	Biological sciences » Other

Additional Information

Work Location(s)

Number of offers available	1
Company/Institute	Nova Medical School
Country	Portugal
Geofield	



Where to apply

E-mail	rh.recrutamento@nms.unl.pt
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Contact

City	Lisboa
Website	https://www.nms.unl.pt/pt-pt/NMS

Street

Campo Mártires da Pátria 130