

22/11/2022

doctoral researcher

Where to apply

Application Deadline: 15/12/2022 12:00 - Europe/London

Contact Details

Where to send your application.

COMPANY

Politécnico de Leiria

E-MAIL

ipleiria@ipleiria.pt

APPLICATION FORM

request_template_model.pdf  (332.56 KB)

Hiring/Funding Organisation/Institute

ORGANISATION/COMPANY

Politécnico de Leiria

COUNTRY

Portugal

DEPARTMENT

Direção de Serviços de Recursos Humanos

CITY

Leiria

ORGANISATION TYPE

POSTAL CODE

Higher Education Institute

2410-191

WEBSITE<https://www.ipleiria.pt/>**STREET**

Rua General Norton de Matos

E-MAIL

recrutamento.dsrh@ipleiria.pt

PHONE

+351244830010

ORGANISATION/COMPANY

Politécnico de Leiria

LOCATION

Portugal › Leiria

RESEARCH FIELD

Other

TYPE OF CONTRACT

Temporary

RESEARCHER PROFILE

First Stage Researcher (R1)

JOB STATUS

Full-time

APPLICATION DEADLINE

15/12/2022 12:00 - Europe/London

HOURS PER WEEK

35

OFFER STARTING DATE

01/02/2023

OFFER DESCRIPTION

International public tender for a doctoral researcher for the pursuit of research and development activities to develop research activities under project ORCHESTRA - add-value to ORCHards through thE full valoriSaTion of macRoalgAe. The scientific research project aims to use marine seaweed and value them by addressing solutions for pear and apple tree orchard challenges

More Information

ADDITIONAL INFORMATION

Benefits

The monthly remuneration to be attributed is the one provided for no. 1 of article 5 of the Regulatory decree no 11-A/2017, December 29, corresponding to the level 33 of the single remuneration chart, in the amount of € 2153,94, on exclusive dedication, without prejudice of the nº. 3, of the same article.

Eligibility criteria

Scientific and curricular career evaluation is based on relevance, quality and up-to-dateness:

- a) of scientific and technological production in the last five years, deemed most relevant by the candidate;
- b) of research activities, applied or based on practical work, developed in the last five years, deemed most impactful by the candidate;
- c) of knowledge extension and dissemination activities developed in the last five years, namely under the scope of the promotion of culture and scientific practices, deemed most relevant by the candidate;
- d) of the activities of management of science, technology and innovation programmes, in Portugal or abroad, deemed most relevant by the candidate.

Selection process

C1) Integrated evaluation of the scientific production of the candidate in the last five years, starting from a global vision of the merit of his / her scientific and curricular path, namely the coherence and quality of the CV:

- The diversity of quality scientific indicators including books and book chapters, peer-reviewed articles in relevant journals in the field, and patents;
- And relevant experience, specifically in the area phytopathogenic organisms' microbiology, orchard fruit and seaweed biotechnology.

C2) Evaluation of the fundamental activities of research, fundamental, applied, or practice-based research developed over the last five years and considered to be of greatest impact by the candidate, as well as extension, outreach, and dissemination activities, namely coordination or participation in research projects; technology transfer actions; organization of scientific events; participation in scientific committees of scientific events; participation as speaker in scientific events; participation in activities of outreach and dissemination of science.

Candidates will be ranked by the scientific and curricular evaluation (APCC) quantified by the following formula: $APCC = 0,6 \times C1 + 0,4 \times C2$.

The three best candidates from the resulting list will be invited for a public interview, which will be conducted in English, and may be held by videoconference.

After this phase the candidates will be sorted by their final classification, resulting from the application of the following formula: $CF = (APCC \times 0,9) + (ENT \times 0,10)$.

REQUIREMENTS

Offer Requirements

REQUIRED EDUCATION LEVEL

Other: PhD or equivalent

REQUIRED LANGUAGES

ENGLISH: Excellent

Skills/Qualifications

doctorate degree in microbiology or similar and holding a scientific curriculum and training that reveals a profile suitable for the activities to be developed

Specific Requirements

Specific requirements for admission are those defined in the 7th paragraph and must have previous experience in microbiology of phytopathogenic organisms, orchard fruits and seaweed biotechnology. The candidate must possess diving experience and certification, a minimum of 10 SCOPUS documents and 50 citations.

Map Information



Job Work Location



Personal Assistance locations

WORK LOCATION(S)

1 position(s) available at
 Instituto Politécnico de Leiria
 Portugal
 Leiria
 2411-901
 Rua General Norton de Matos

EURAXESS offer ID: 868141

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