

21/06/2021

CONTEST PROCEDURE FOR CONTRACTING A RESEARCHER

UNIVERSIDADE
DE ÉVORA

Where to apply

Application Deadline: 03/08/2021 23:00 - Europe/London

Contact Details

Where to send your application.


COMPANY

UNIVERSIDADE DE ÉVORA

E-MAIL

drhsc@uevora.pt

APPLICATION FORM

requerimento_concurso_rh_dl_57_2016_uevora.pdf  (163.86 KB)

Hiring/Funding Organisation/Institute

ORGANISATION/COMPANY

UNIVERSIDADE DE ÉVORA

COUNTRY

Portugal

DEPARTMENT

MEDICINE

CITY

Évora

OK, I agree

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ORGANISATION TYPE

Higher Education Institute

STATE/PROVINCE

Alentejo

WEBSITE<http://www.uevora.pt/>**POSTAL CODE**

7000-803

E-MAILdrhsc@uevora.pt**STREET**

Largo dos Colegais, nº. 2

ORGANISATION/COMPANY

UNIVERSIDADE DE ÉVORA

LOCATION

Portugal › Évora

RESEARCH FIELD

Chemistry

TYPE OF CONTRACT

Temporary

RESEARCHER PROFILE

Recognised Researcher (R2)

JOB STATUS

Full-time

APPLICATION DEADLINE

03/08/2021 23:00 - Europe/London

HOURS PER WEEK

35

REFERENCE NUMBER

PTDC/ASP-AGR/30097/2017

OFFER DESCRIPTION

Aviso (extrato) n.º 11414/2021 (2ª série), de 21 de junho

1. By decision of the Rector of the University of Évora, in May, 28th 2021, it was deliberated to open an international selection tender for one vacancy of investigator for the exercise of scientific research activities in the scientific area of Chemistry in a fixed-term public service work contract regime with the duration of three years for the performance of researcher functions within the project "MIP2Sensors: From Molecularly Imprinted Polymers to MIP-based optical sensors: A "light-up" tool for the analysis of pesticide residues in olive oil" - reference PTDC/ASP-AGR/30097/2017, whose main goal is the development of a selective, reliable and robust sensor technology based on molecular imprinting technology – called as MIP2Sensors, for the analysis of pesticide residues in olive oil. The researcher to be contracted should have a strong

background in polymer synthesis and / or organic synthesis and on the chemical and morphological characterization (SEM; X-ray, DLS) of this type of polymeric materials. In addition, the researcher to be hired must have extensive knowledge in spectroscopic techniques, namely UV-Vis, FTIR and fluorescence.

2. In addition, the researcher should be responsible for the treatment of the results and for the writing of scientific articles in peer reviewed journals for dissemination of project results. He will also participate in activities for the dissemination of project results at national and international conferences. The applicant may be in charge of teaching hours up to a maximum of 4 hours a week, in the units that will be distributed.

More Information

ADDITIONAL INFORMATION

Benefits

Application formalization:

Applications are formalised upon application file, made available on the electronic page of Administrative Services of the University <https://www.sadm.uevora.pt>, sent to the President of the Jury, including announcement identification (Ref. MED-11), full name, parents' names, ID card, or Citizen Card number and date, or civil identification number, taxpayer ID number, date and place of birth, marital status, occupation, residence and contact address, including email address and telephone.

Applications shall include all supported documents encompassed by section 7 and 8 for tender admission, namely:

Certificate or diploma copy;

Curriculum vitae, detailed and structured pursuant to sections 10 and 12;

Motivation letter

Other documentation

Candidates shall submit their application files and supporting documentation, preferably in a digital form, in PDF format, via email drhsc@uevora.pt, in person at Universidade de Évora – Divisão de Recursos Humanos (DRH), Serviços Administrativos, Largo da Sr^a da Natividade, Apartado 94, 7002-554 Évora, Portugal, during working hours, or by mail to the address.

When submitted by mail, applications must be sent by registered mail with acknowledgement of receipt sent until the last day of application deadline, which is hereby set as the period of 30 working days after the publication of the Announcement.

All candidates who formalise their application in an improper way or fail to prove the requirements imposed by this tender are excluded from admission. In case of doubt, the panel is entitled to request any candidate to present further documentation supporting their statements.

False statements provided by the candidates shall be punished by law.

Eligibility criteria

The evaluation criteria are:

Scientific performance in the last five years,

Research activities developed in the last five years,

Activities of extension and dissemination of knowledge developed in the last five years,

Other relevant activities

Interview of the candidates admitted, by determination of the jury.

In the application of the mentioned criteria, the following parameters and weighting factors shall be evaluated:

Criterion a) with a weighting factor of 60%, which comprises:

a1) Publications in indexed scientific journals, considering the quality of publication and their impact and considering the requirement of the thematic of the announcement;

a2) publication of books and / or book chapters with ISBN, considering the intrinsic quality of their scientific content and their relationship to the requirements of the competition;

a3) publication of proceedings in scientific meetings, considering the topics referred in point 1;

a4) oral and panel presentations at scientific conferences under the topics referenced in point 1.

Criterion b) with a weighting factor 20%, which comprises

b1) Research Experience in relation with the requirements of the announcement,

b2) laboratory services related with the specialization of the announcement;

Criterion c) with a weighting factor of 5%, which comprises

c1) Knowledge Transfer and Technology Experience

c2) organization and participation at conferences and courses.

Criterion d) other relevant activities, with 5% weighting factor.

Criterion e) Interview of the candidates admitted, by determination of the jury, with 10% weighting factor.

In all cases it will be given relevance to indicators and activities that fit the themes referred to in point 1.

Candidate final classification system shall be given based on a scale of 0 to 100.

The panel shall deliberate by means of roll-call vote justified under adopted and disclosed selection criteria, with no abstentions allowed.

Minutes of panel meetings shall be executed and shall include a summary of all occurrences of said meeting, as well as of all votes cast by the members and respective reasoning, and shall be provided to candidates whenever required.

After selection criteria application, the panel shall prepare a sorted list of approved candidates and respective classification.

Panel's final decision shall be validated by the leader of the institution, who is also in charge of deciding about the hiring.

Selection process

Applicable Legislation: Decree-Law n.º 57/2016, 29th August, amended by Law N.º 57/2017 of 19th July, which approved the doctorate hiring regime aimed at stimulating scientific and technological employment for all knowledge areas (RJEC) and General Public Service Labour Law (LTFP), approved in annex to Law n.º 35/2014 of 20th June, under its current wording. Pursuant to article 16 of Decree-Law n.º 57/2016 of 29th August, this tender procedure shall be exempt from the authorization given by the Government members in charge for Finances and Public Administration, namely the authorization mentioned on n.º 3 of article n.º 7 of LTFP; and from obtaining a prior favourable opinion from said Government members, mentioned on n.º 5 of article n.º 30 of LTFP, and the recruitment process for workers in a requalification position, mentioned on article n.º 265 of LTFP.

Pursuant to article n.º 13 of RJEC, the tender selection panel shall be formed by:

President: Raquel Marta Neves dos Santos Garcia, Professora Auxiliar do Departamento de Fitotecnia, Universidade de Évora.

Vowels:

Elisabete da Palma Carreiro, Investigadora do IIFA – Laboratório Associado para a Química Verde (LAQV) - REQUIMTE - Universidade de Évora

Marco Diogo Richter Gomes da Silva, Prof. Associado com Agregação do Departamento de Química, Faculdade de Ciências e Tecnologia da Universidade Nova de Lisboa;

Sara Maria de Almeida Lopes Canas, Investigadora Auxiliar com Agregação do Instituto Nacional de Investigação Agrária e Veterinária, I. P..

Additional comments

If the PhD has been awarded by a foreign higher education institution, the candidate(s) is (are) admitted to the procedure, according to paragraph e) of paragraph 2 of article 4 of Decree-Law n.º 60/2018, of 3rd August and the registration/recognition of the degree in Portugal to be effected after the end of the tender, under the terms provided for in Decree-Law n.º 66/2018, of 16th August, and is only necessary in the act of contracting.

General tender admission requirements are those set by article 17 of LTFP and special requirements set by the previous section.

Pursuant to article 5 of RJEC, selection is to be made based on candidate scientific and curricular career evaluation.

Scientific and curricular career evaluation focuses on relevance, quality and up-to-dateness: of scientific, technological, cultural or artistic production in the last five years, deemed most relevant by the candidate;

of research activities, applied or based on practical work, developed in the last five years, deemed most impactful by the candidate;

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;

of the activities of management of science, technology and innovation programmes, or the experience in observing and monitoring the scientific and technological, or higher education, system in Portugal.

The five-year period mentioned above can be extended by the panel, if requested by the candidate, whenever the suspension of scientific activities is reasoned by socially protected ground like paternity leave, long-term serious illness, and other legal situations of unavailability to work.

REQUIREMENTS

Offer Requirements

Skills/Qualifications

Workplace shall be at the University of Évora – Mediterranean Institute for Agriculture, Environment and Development (MED) and LAQV - REQUIMTE - Universidade de Évora.

Monthly remuneration to be paid is the remuneration corresponding to level 33 of the Single Salary Table, approved by Order no. 1553-C/2008 of December 31st, i.e. 2134,73 Euros.

Can apply to the tender any national, foreign and stateless candidate(s) who hold a doctorate degree in Chemistry, Biochemistry, Materials Sciences and related areas and that have a scientific and professional curriculum indicating a suitable profile to the activities to be carried out, preferably with:

- Minimum of 4 publications in journals indexed in Web of Science, in the last 5 years, in the area of the desired functions;
- Experience in polymer synthesis and / or organic synthesis;
- Chemical (FTIR, UV-Vis, fluorescence) and morphological (SEM, X-Ray, DLS) characterization;
- Experience in participating and coordinating research projects, including ability to obtain funds in competitive tenders;
- Proven experience in publishing scientific articles in peer reviewed journals with a high impact factor on project thematic;
- Experience in communication and dissemination of results in scientific meetings;
- Skills to work in multidisciplinary teams;
- A high proficiency in spoken and written Portuguese and English (spoken and written).

Specific Requirements

Both admitted and excluded candidate list and final classification list will be affixed at the website of <https://www.sadm.uevora.pt> and all candidates shall be notified by email with delivery receipt.

Preliminary Hearing and Final Decision Deadline: Pursuant to article 121 of the Administrative Procedure Code, after notified, all candidates have 10 working days to respond. Panel's final decisions are pronounced within a period of 90 days, from application deadline.

This tender is exclusively destined to fill this specific vacancy and can be terminated at any time until approval of final candidate list, expiring with the respective occupation of said vacancy.

Non-discrimination and equal access policy: The University of Évora, actively promotes a non-discrimination and equal access policy, wherefore no candidate can be privileged, benefited, impaired or deprived of any rights whatsoever, or be exempt of any duties based on their ancestry, age, sex, sexual preference, marital status, family and economic conditions, instruction, origin or social conditions, genetic heritage, reduced work capacity, disability, chronic illness, nationality, ethnic origin or race, origin territory, language, religion, political or ideological convictions and union membership.

Pursuant to Decree-Law n.º 29/2001 of 3rd February, disabled candidates shall be preferred in a situation of equal classification, and said preference supersedes any legal preferences.

Candidates must declare, on their honour, their respective disability degree, type of disability and communication/expression means to be used during selection period on their application form, under the regulations above.

Map Information



Job Work Location



Personal Assistance locations

WORK LOCATION(S)

1 position(s) available at
UNIVERSIDADE DE ÉVORA
Portugal
Alentejo
Évora
7000-803
Largo dos Colegais, nº. 2

Open, Transparent, Merit based Recruitment procedures of Researchers (OTM-R)

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Know more about OTM-R

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