

RESEARCH GRANT (BI) (1 vacancy)**Reference: 2022_054_BI_NIAF**

A competition is open for the attribution of 1 Research Grant in the context of the project "Sustainable antifouling agents: from grape wastes to the sea with the green chemistry leading the way", with the reference PTDC/CTA-AMB/0853/2021, within the R & D Institutions CIIMAR (Interdisciplinary Centre of Marine and Environmental Research), supported by Fundação para a Ciência e Tecnologia, according to the following conditions:

1. Scientific area: Biological Sciences;

2. Admission requirements: The candidate must hold a degree in the field of Biological Sciences, and be enrolled in master's degree program or in a non-degree course integrated in the educational project of a higher education institution, developed in association or cooperation with one or several R&D units. If the applicant is not yet enrolled, she/he must meet the requirements to register; enrolment will be mandatory and proof necessary **only at the moment of scholarship contracting.**

Note: In the case of enrolment in courses that do not confer academic degree, the research grant can only be awarded to those who do not exceed, with the signing of the research grant contract in question, including possible renewals, an accumulated period of two years in this type of grant, consecutive or interpolated.

Academic degrees awarded by a foreign higher education institution must comply with the provisions of Decree-Law no. 66/2018 of 16th August, which approves the legal regime of recognition of academic degrees and diplomas of Higher Education, attributed by foreign higher education institutions, being any formalities established therein fulfilled **only by the date of the contracting act.**

Candidates are expected to be highly self-motivated individuals, willing to pursue a Master degree, who enjoy working as part of a collaborative team on challenging projects. Strong communication (fluency in English and Portuguese) and teamwork skills are essential.

Candidates with previous experience on the following areas will be valued:

1. Toxicological assays with embryos of aquatic animals.
2. Computational biology.

3. Work plan: The candidate will be integrated in a multidisciplinary project aiming to develop sustainable antifouling agents. The student will contribute towards the safety assessment of candidate antifouling agents using *in vivo* assays with aquatic organisms, particularly embryo bioassays.

4. Legislation and official rules: Law nº. 40/2004, 18th August (Research Fellowship and Studentship Regulation) in its current version; Regulations for Studentships and Fellowships of the *Fundação para a Ciência e a Tecnologia, I.P.* and CIIMAR Grants Regulation approved by FCT.

5. Work place: The work will be carried out at CIIMAR, Edifício do Terminal de Cruzeiros do Porto de Leixões, Av. General Norton de Matos, s/n, 4450-208 Matosinhos, integrated in the Endocrine Disruptors and Emergent Contaminants team, under the coordination of Prof. Miguel Santos.

6. Duration of the contract: Duration of 8 (eight) months, with a provisional start on June 2023, under the regime of exclusive dedication.

7. Monthly salary: The monthly maintenance allowance is 930,98 euros € (nine hundred and thirty euros and ninety eight cents), in agreement with the monthly maintenance stipend table of the grants directly attributed by FCT, I.P. within the country: https://www.fct.pt/wp-content/uploads/2023/02/Tabela-de-Valores-SMM_2023.pdf. Payment will be made by bank transfer. In addition to this allowance, the grantee will be covered by a personal accident insurance.

8. Selection methods: The ranking of candidates will be done based on the evaluation of the Curriculum Vitae (CV) performed according to the following criteria:

EC = [50%AQ+50%PE]; AQ: Academic qualification relevant for the scientific area; PE: Professional Experience.

An interview may be conducted with the first three graders to clarify aspects related to the results of their research, in which case the interview weighs 20% and the previous evaluation weighs 80%.

9. Composition of the jury selection:

President of the jury: Miguel Santos

Vogal: Marta Correia da Silva

Vogal: Raquel Ruivo

10. Form of advertising/notification of results: The final results of the evaluation will be published through a list sorting the candidates according to their attributed mark, on the CIIMAR website and by e-mail; After the announcement of the results, candidates are considered automatically notified to, if they wish to do so, comment on the results on a preliminary hearing period within 10 working days after that date, as provided for in the *Código do Procedimento Administrativo*. The jury reserves the right to not assign the grant depending on the quality of the applications.

In case of resignation or withdrawal of the selected candidate, the next candidate with the highest evaluation score will be notified immediately.

11. Deadline for application and presentation of applications: The competition is open from **10 until 23 of May 2023**. The applications must be formalized, compulsorily, by sending the following documents:

- detailed Curriculum vitae, in Portuguese or in English;
- past research activities and its relevance to the current project explained in a motivation letter written in Portuguese or English;
- certificates (copy) of the previous academic degrees, specifying mandatorily the final classification. Only candidates who have completed the bachelor degree by the end of the application period will be admitted. If they do not yet have the official degree certificate, a declaration of honour from the candidate stating that he/she has completed the qualifications required by the end of the application period, will be accepted. At the time of the respective hiring the candidate must present the official degree certificate;

- For degrees obtained abroad, proof of recognition of academic degrees assigned by foreign higher education institutions and registration of the conversion of the final classification (GPA) to the Portuguese classification scale. Alternatively, the candidate's declaration of honour attesting to the request for recognition of degrees may be included;
- evidence of enrolment in a master program or non-academic degree course, if applicable. Alternatively, the candidate's declaration of honour attesting the commitment to enrol in a Master Program or a non-academic degree Course integrated in the educational project of a Higher Education Institution, if selected for the scholarship and accepted the award. Proof of enrolment is mandatory at the moment of scholarship contracting;
- contact e-mail address and phone number.

The applications must be sent by e-mail to: rh@ciimar.up.pt, with the reference "2022_055_BI_NIAF" in the subject line. The applications that **do not include all** the elements previously indicated will **not be considered**.

12. Non-discrimination and equal access policy: CIIMAR 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 no. 29/2001 of 3 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.