

Job advertisement – Reference InnovPP0014/2020
Master (Msc.) Researcher for the Department – 2 Protection of Specific Crops
Collaborative Laboratory “InnovPlantProtect – Association”

Main responsibilities

This researcher reports directly to the Director of the Department of Protection of Specific Crops of InnovPlantProtect and has the following responsibility:

- To identify pests and diseases in the field and in the laboratory
- Sample plant, pests and pathogen material from crop fields
- Interact with farmers and field researchers
- Support field, greenhouse and laboratory plant-pathogen interaction assays

Specific requirements

- Master degree in Phytopathology or related fields
- Experience in phytopathology and agronomic techniques is desirable
- Knowledge on molecular phytopathology and plant physiology
- Fluency in English, spoken and written

InnovPlantProtect is a private non-profit association

InnovPlantProtect aims to create innovation for the protection of crops, seeds and post-harvest products, in particular through:

- Development of new technologies and knowledge, as well as the improvement of previously developed technologies, to protect crops, seeds and post-harvest products, as well as their intellectual protection and availability;
- Development of applied scientific research to introduce the developed technologies in the market, and to develop processes and products;
- Provide technical support to companies and entities, public or private, assisting them in the introduction of biotechnological strategies, methods and processes, and in the orientation and implementation of industrial research and development, directed towards the protection of crops, seeds and post-harvest products;
- Collaboration with public or private institutions, national or foreign in their areas of activity.

Workplace

The place of work will be the headquarters of InnovPlantProtect, at the INIAV Elvas pole, in the former National Plant Breeding Station (Elvas, Portugal).

Salary and contract

A full-time contract will be offered, starting December 1st, 2020. The contract will last until December, 31, 2022, being renewed annually, and with a trial period of 30 days. The contract will be renewed past 2022 depending on further financial support.

All the activities to be developed will be subject to confidentiality clauses.

The gross value of the remuneration will be 1509,8€ (14 months - 21,152.6€/year) plus 4,77€ of lunch subsidy per working day.

INNOVPLANTPROTECT CoLAB

Estrada de Gil Vaz, Apartado 72 7351-901 Elvas PORTUGAL ■ (+351) 268 096 127 ■ inpp@iplantprotect.pt ■ www.iplantprotect.pt



Financial Support

This contract is co-financed by the European Social Fund and Alentejo 2020, under the Operation: Highly qualified employment in companies - Hiring Highly Qualified Human Resources (PME or CoLAB). Project reference: ALT20-59-2018-49

To apply for this position, the following documents should be sent in a single PDF document:

- Curriculum vitae (CV)
- Motivation letter
- Honor statement that all data provided in the CV is true

(If the selected candidate does not hold a master degree by a Portuguese Higher Education Institution, its recognition by the Portuguese State must be delivered after signing the contract, under the terms of the Portuguese Decree-Law No. 66/2018)

Where to send the application

To the care of the Chief Executive Officer of InnovPlantProtect Collaborative Lab, Professor Pedro Fevereiro (inpp@iplantprotect.pt).

Deadlines

This call is open until November 6th 2020, with a decision expected by November 20th. The selected candidate is expected to start on December 1st.

General rules of data protection (GDPR)

With the entry into force of Regulation (EU) 2016/679 of the European Parliament and of the Council of 26 April 2016, commonly known as the General Data Protection Regulation (GDPR) and in order to ensure a fair and transparent treatment of the holder of the data, InnovPlantProtect informs that by applying for this position you are authorizing InnovPlantProtect to (1) collect and process your personal data deemed necessary and relevant to this recruitment process, (2) to disclose the results of the evaluation in accordance with the legislation in force.

INNOVPLANTPROTECT CoLAB

Estrada de Gil Vaz, Apartado 72 7351-901 Elvas PORTUGAL ■ (+351) 268 096 127 ■ inpp@iplantprotect.pt ■ www.iplantprotect.pt

