Manager assistant position at Universidad Autónoma de Madrid

PESTICIDE RISK ASSESSMENT IDENTIFICATION EXPERT SYSTEM (PRIES-CM)

A technician contract is available in the group of Prof. **Manuel Alcamí** at Universidad Autónoma de Madrid ([MolPM](#) group), in the framework of a synergy project funded by the Madrid regional government (Y2020/EMT-6290, PRIES-CM).

THE RESEARCH PROJECT

The project aims to develop and apply computational methods for identifying the risk of the pesticide use, with the aim to provide a solution for the identification of emerging contaminants in waters and their possible origin. This methodology will allow us to predict the risk that pesticides and their byproducts pose to the environment and to health.

The **selected candidate will provide support for the management of the project**, acting as liaison between the project coordinators and the funders; provide support for the project implementation, website management, social networks, and other outreach activities: manage and support the exploitation of scientific results; search for additional funding and support the preparation of new proposals; act as intermediary with partners and other interested parties; and provide administrative support and assistance to the project Management Committee, etc.

CANDIDATES PROFILE

Candidates of any gender and nationality are welcome to apply, with the eligibility requirements included on the official [call document](#). Among others, applicants should:

1. Hold a **BSc,** preferably in **Physics, Chemistry, Chemical Physics** or a closely related subject;
2. Prove knowledge and work experience in Transfer and commercialization of research results; Management of R&D projects at regional, state and European level; Preparation of proposals for projects at the regional, state and international level; Quality in research; Legislative knowledge regarding grants and science and technology system, Innovation Management; valorisation of technology and scientific surveillance.
3. Demonstrate advance knowledge in website, social networks, and database management.
4. Be fluent in English.

STARTING DATE AND DURATION

The position should ideally start by mid-September/October 2022 and will last until the end of the project (by June 2024).

REMUNERATION

Gross salary amounts to 980,80 €/month, besides social security and pension rights (20 h. per week).

APPLICATION PROCEDURE

Candidates must send their applications (including CV, PhD diploma and proofs for other merits they wish to be evaluated) **through the UAM jobs portal**: https://sede.uam.es/sede/piproyectos. Applicants should follow a 3 step process (identification+encoding details+registering the application), as described in the [call document](#) (section 3). Those applicants who do not have an applicant account, should first create one at the [Unified Applicant Registry](#).

In addition, registration to the **[Madrimasd job portal](#)** and subscription to the position with reference **45310** (https://mcyt.educa.madrid.org/empleo/inscripcionDemandaProfesional/mostrar_oferta.asp?codigo=45310) is also mandatory.

Deadline to apply: **September 5, 2022.**

Selected candidates might be contacted for an interview, where practical questions will also be asked.