



Nov 10th 2021

## **Job Offer: Computational Biologist in Metagenomics (Postdoc21/1)**

### **Where**

Computational Biology department at the Centre for Plant Genomics and Biotechnology (CBGP) in Madrid, Spain

### **About the Institute**

The Centre for Plant Genomics and Biotechnology (CBGP) is a joint (UPM-INIA) research institute of excellence located at the Montegancedo International Campus in Pozuelo de Alarcón, Madrid. Research activities at the CBGP are focused on plant biology and associated microorganisms. CBGP has relevant educational and training roles for Bachelor, Master and PhD students, and technicians, and has contributed to boost the scientific career and leadership of young scientists.

### **Tasks**

The successful candidate will work in metagenomic data analysis, particularly in the following topics: i) metagenomics data processing, ii) novel enzyme discovery, iii) characterization of unknown species and iv) large scale functional annotation.

### **Requirements:**

- PhD in Computational Biology or related areas
- Strong evolutionary biology background
- Advanced programming skills and Linux terminal proficiency
- Fluent English

### **Additional valuable skills:**

- Experience with large metagenomics datasets
- Experience in functional genomics
- Experience in working in / collaborating with international groups

**Contract Duration:** 4 months

**Salary:** according to UPM standards and qualifications

**Deadline for applications:** Nov 21th, 2021

**Estimated Starting Date:** January 1st, 2022

### **Application process:**

Send CV and motivation letter to [huerta.jaime@inia.es](mailto:huerta.jaime@inia.es). Please include the reference of this offer (Postdoc21/1) in your application email.