

## Postdoctoral positions

*Centro de Biotecnología y Genómica de Plantas (CBGP, UPM-INIA CSIC)*

The "Biochemistry of Nitrogen Fixation" group at the CBGP is seeking for highly motivated and productive **Scientists** to join a team that aims to **engineer nitrogen fixation** in plants and yeast ([https://www.cbgp.upm.es/index.php/es/?option=com\\_content&view=article&id=174](https://www.cbgp.upm.es/index.php/es/?option=com_content&view=article&id=174)). These positions intend to boost nitrogen fixation research in one of the following research areas:

- Nitrogenase bioengineering
- Mitochondria and/or chloroplast biotechnology
- Plant or yeast Synthetic Biology

The expectation is that the **candidates will develop synergistic research within the host group**. Successful candidates will work with other postdoctoral fellows in a dynamic and international environment. They are expected to support the PI in supervising technicians. The main criteria for selection will be scientific excellence, experience in the above areas, and a track record of research impact. Excellent communication skills required.

### We offer:

Postdoctoral research contracts with competitive salaries based on qualifications of selected candidates. Benefits of the Spanish Social Security system covering sickness, maternity/paternity leaves and injuries at work are included. Successful candidates will join a fully equipped world-class laboratory with sustained funding. The CBGP has the Severo Ochoa award for scientific excellence.

### Position requirements, application procedure, and deadline:

Candidates should have less than 8 years of postdoctoral experience. Applications must include a curriculum vitae, a short motivation letter, and two recommendation letters with contact details. Please e-mail applications to [lm.rubio@upm.es](mailto:lm.rubio@upm.es) (subject: BNF3-postdoc).

Applications will be evaluated as received, and positions will remain open until candidates have been selected.



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