PhD position- *corticosteroid signaling through mineralocorticoid receptors*

@ Department of Physiology and Center for Biomedical Research of the Canary Islands (CIBICAN), Universidad de La Laguna, Tenerife, Spain ([www.cibican.org](http://www.cibican.org))

The selected candidate will join the PhD Program in Biomedicine at the University of La Laguna and our group studying mineralocorticoid receptor cell biology and pathophysiology on a project funded by the Spanish Ministry of Innovation (MINECO).

**The team**

Group leader: **Diego Alvarez de la Rosa, PhD**

Our group focuses on corticosteroid signaling through mineralocorticoid receptors, using multidisciplinary approaches to study receptor cell biology and regulation and uncovering new gene targets, characterizing their pathophysiological function through the use of genetically modified mouse models.

Selected recent publications from our group (Pubmed: “Alvarez de la Rosa D”)


**Position details**

- **Duration:** 4 years
- **Funding:** the position includes competitive salary for 4 years with full benefits (health care & social security), covers tuition expenses and provides additional funding for a 4-month visit to a collaborating laboratory of our choosing.
- **Starting date:** March-April 2018

**Qualifications**

- Masters Degree on Biomedicine, Biochemistry, Cell Biology or related areas is a requirement.
- Fluency in English is essential.
- Previous experience on molecular biology and/or laboratory mouse handling is desirable.

**Applications:** contact Dr. Diego Alvarez de la Rosa by e-mail ([diesgo.alvarez@ull.edu.es](mailto:diego.alvarez@ull.edu.es)), providing a cover letter, full CV and two references with contact details.