

Predoctoral position (2019 FPI call)

Dr. Andrés Hidalgo's lab in collaboration with bioinformatics unit led by Dr. Fátima Sánchez-Cabo are looking for enthusiastic and highly motivated candidates interested in developing a thesis project in their lab. The student will work in a project focused on the "circadian regulation of the hematopoietic niche", in the pursuit of understanding the influence of time in hematopoiesis, from the molecular and cellular regulators, to its influence in tissue regeneration. The candidate is expected to apply the 2019 FPI call (open call: September 2019)

Detailed information of the group can be found at:

<https://www.cnice.es/en/investigacion/imaging-cardiovascular-inflammation-and-immune-response>

<https://www.cnice.es/en/investigacion/bioinformaticas>

DESIRED PROFILE:

- University Degree in related biomedical sciences
- Master in bioinformatics is required (applications which do not fulfil this requirement will not be considered)
- Experience in omics data analysis
- Solid communication skills in English
- Additional experience in bioinformatics analysis will be a plus (R and/or Python language)

ABOUT CNIC:

CNIC is an internationally recognized cardiovascular research center that offers excellent scientific environment and top notch technology. For more information about the CNIC please visit: <http://www.cnice.es/en/cnic/index.php>

Qualified applicants should submit by e-mail a cover letter, CV, the academic grades, a letter of recommendation, preferably from the researcher with whom you have carried out your experimental master's project to Cristina Giménez (cgimenez@cnic.)

Deadline: August 29th, 2019.

This information does not contain a public job offer. Job offers for specific vacancies are posted on the job portal <https://www.cnice.es/es/trabajarcnic-0>. Interested candidates should send their applications via the appropriate specific job offer, otherwise they won't be evaluated. The specific job offer is therefore, the only channel of participation in selection processes