



JOB OFFER

PRINCIPAL INVESTIGATOR: Daniel Bachiller

GROUP: Advanced Therapies

INSTITUTION: Center for Biological Research (CIB/CSIC), Madrid

POSITION OFFERED: Postdoctoral Scientist

PROJECT TITLE: Off-the-Shelf iPSC-derived next generation CAR-NK cells for solid tumor allogenic immunotherapy

JOB DESCRIPTION: We are seeking highly motivated and talented candidates for a postdoctoral scientist position to lead and collaborate in the development of next generation cancer immunotherapies. This will include :

- Production by genomic engineering of universally compatible human iPSC lines for allogenic therapies
- Optimization of a new platform for highly efficient gene transfer into iPS cells
- Functional evaluation of the technologies

DURATION: 3 years, starting no later than January 2023

REQUIREMENTS:

- PhD. in Biomedical or Biochemical disciplines (Biology, Biochemistry, Biomedicine, Biotechnology, etc.)
- Solid experience with advanced molecular biology techniques (PCR, cloning, genomic engineering) and Bioinformatic tools (sequence analysis, gene design)
- Knowledge in culture and differentiation of iPS cells are desirable
- Good oral and written communications skills
- Ability to work as part of a team and with national and international partners

CONTACT: d.b@csic.es

DEADLINE: 10/11/2022

OTHER INFORMATION: Candidates should email an application form to Dr. Daniel Bachiller containing a CV and a short cover letter describing your expertise and research interest