

PhD & POSTDOCTORAL POSITIONS AVAILABLE

A) Synthetic Organic Chemistry

1. For PhD1 position: qualified and talented Master student in Organic Chemistry. Previous research experience in carbohydrate and peptide chemistry is desirable.
2. For Postdoc1: PhD (or about to obtain) in Organic Chemistry, Chemical Biology or Medicinal Chemistry with proven research experience in organic synthesis, especially carbohydrate and peptide chemistry.

B) Immunology - Postdoctoral

- PhD (or about to obtain) in Immunology with proven research experience and expertise in mouse immunizations and diverse immunological techniques.

ERC-funded Project

“ADJUV-ANT
VACCINES”

Chemical

Immunology Lab

Fernández-Tejada Group

[www.cicbiogune.es/org/
research/Research](http://www.cicbiogune.es/org/research/Research)

Applications

(a) CV, (b) cover letter with interest/motivation for the position, (c) details of two academic referees to

afernandeztejada@cicbiogune.es

DEADLINE: March 1, 2017

C) Chemical & Structural Biology

1. For PhD2 position: qualified and talented Master student in Chemistry or Biology with previous research experience in NMR, biochemistry, and/or chemical biology.
2. For Postdoc2: PhD (or about to obtain) in Biochemistry or Structural Biology with proven research experience and expertise in NMR, chemical and molecular biology. Background in Mass Spectrometry is desirable.

All successful candidates should be:

- ☑ Motivated and interested in research at the chemistry/immunology interface.
- ☑ Good in written and spoken English.
- ☑ Open, proactive, able to develop individual projects and work in a team.