JOB OFFER
Date: 08/06/2023

PRINCIPAL INVESTIGATOR: Francisco Sobrino y Margarita Sáiz

SCIENTIFIC PROGRAM: Interactions with the environment/Microorganisms in health and welfare

JOB OFFER: Titulado Superior

PROJECT TITLE:
PEPTIDE VACCINES, ANTIVIRAL STRATEGIES AND VIRAL IMMUNE EVASION MECHANISMS. BIOTHERAPEUTIC APPLICATIONS

PROJECT DESCRIPTION:
The work in our lab is focused on the development of new vaccine and antiviral strategies and also in the characterization of viral pathogenesis and immune evasion mechanisms. We have expertise on molecular virology with an emphasis in RNA viruses and RNA biotechnology.

DURATION:
One year with possible extension (starting in September)

REQUIREMENTS, EXPERIENCE AND ACADEMIC QUALIFICATIONS:
Candidates should hold a Degree in Biomedical or Biochemical disciplines (Biology, Biochemistry, Biomedicine, Biotechnology, etc.). Previous experience in virology, cell culture, molecular biology techniques (nucleic acids and proteins) and animal experimentation functions B and C will be positively considered.

CONTACT:
fsobrino@cbm.csic and msaiz@cbm.csic.es

DEADLINE:
June 30th

OTHER INFORMATION:
Candidates should contact by email with FS and MS and send their CV describing their expertise and professional interest. More information on the research profile of the groups can be found in https://www.cbm.uam.es/fsobrino and https://www.cbm.uam.es/msaiz