




Company Description

We are a Research Centre on the causes and consequences of climate change. Led by one of the most recognized scientists in the Climate Change field -Prof. Maria José Sanz, we produce multidisciplinary knowledge to support decision making towards sustainable development at the international level. With a multidisciplinary team, connected to the main scientific institutions, networks and socio-economic agents, for a decade, our contribution to research of climate change and to the science-policy interface puts us in a unique position to offer knowledge, tools, new methodologies and cross-cutting proposals, that we lead towards action in a collaborative framework with stakeholders, to design and help implement policies aimed at sustainable development.

Information

 Deadline: 2021-01-29
 Category: Academia
 Province: Bizkaia

 Country: Basque Country
 City: Leioa

Company

BC3 Basque Centre for Climate Change



Main functions, requisites & benefits

Main functions

The selected candidates will contribute to the international project TRANSIT aimed at understanding the dynamics of plant-animal interactions across space and time. To collaborate in leading field campaigns in natural ecosystems to record plant-animal interactions. To collaborate in initial treatment of insect samples in the laboratory. To collaborate in initial identification of different insects. We are looking for a field technician to record data on plant animal interactions, collect insect specimens and record plant reproductive success in the area of influence of Doñana National Park. The candidate should have a strong background in field work and plant identification. Insect identification is an asset.

Requisites

BsC in Biology or related field. A good physical condition, in order to carry out field campaigns. Drivers license. Plant identification knowledge. Previous experience in carrying out field work for research projects in terrestrial ecosystems. We are looking for an individual who can lead data collection for a 5-month period as well as store samples and organize material in the lab at Doñana Biological Station, Sevilla.

Benefits

As a HR Excellence Awarded Institution, BC3 is committed to conciliate research-academic requirements and family duties. BC3 is particularly concerned with creating equality opportunities for people. Women with relevant qualifications are therefore strongly encouraged to apply for the position.