

Company Description

BC3 is 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: 2023-10-01
 Category: Academia
 Province: Bizkaia

 Country: Basque Country
 City: Leioa

Company

BC3 Basque Centre for Climate Change



Main functions, requisites & benefits

Main functions

The Basque Centre for Climate Change (BC3) offers a full-time research assistant position within the Horizon research project SWITCH (Switching European food systems for a just, healthy and sustainable dietary transition through knowledge and innovation). The overall of the project is to improve understanding of knowledge, accessibility and facilitation gaps that limit present large-scale adoption of sustainable and healthy diets among European citizens and to develop and demonstrate appropriate innovative solutions and tools to facilitate a just transition towards healthy and sustainable dietary behaviour at all levels considering the multifactor food system in EU. The research will be conducted at BC3 and in collaboration with other international research institutions. The Research Assistant will contribute to the assessment of sustainability and nutritional aspects to take into account in the transition of agrifood system. The selected person will work under the direct supervision of Dr. Inmaculada Batalla and Dr. Maria José Sanz, according to the needs of the project. The applicant is expected to comply with the standards of conduct and ethics imposed by the host institution (BC3). In general, and for each of these activities, the selected person will be responsible for (but not limited to): Managing of databases and extraction of statistical data. Participating in the preparation and implementation of different activities of the project in a food Hub based in the Basque Country. Participating in the elaboration of deliverables for the European Commission. Progressively, publishing peer-reviewed research in international scientific journals.

Requisites

Requirements: Master's Degree in the field related to the project. Other Relevant Skills: Experience in database management. Experience or interest in agrifood systems dynamics. Experience in environmental assessment in agrifood sector: LCA, modelling, other relevant methodologies... Good interpersonal and communication skills (both written and oral) in English. Flexibility to collaborate in existing research projects. Interested in develop a scientific career. Desire to work in a diverse and multi-disciplinary research environment.

Benefits

As an HR Excellence Awarded Institution, BC3 is committed to conciliating research-academic requirements and family duties. BC3 is particularly concerned with creating equal opportunities for people independently of gender, culture, and race. Anyone with relevant qualifications is therefore strongly encouraged to apply for the position.