

**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:** 2024-10-15
 **Category:** Academia
 **Province:** Bizkaia

 **Country:** Basque Country
 **City:** Leioa

Company**BC3 Basque Centre for Climate Change****Main functions, requisites & benefits****Main functions**

The Researcher will engage in transdisciplinary empirical research in a case study that focuses on the city of Vitoria-Gasteiz, administrative capital of the Basque Country, Spain. In addition, the Post Doc will collaborate with the BC3 team and the project partners towards making the different case studies of the project comparable and synthesize learning outcomes. More generally, the Researcher will support the PI (Prof. Unai Pascual) to achieve the scientific objectives of the project, to develop effective and efficient task management and to collaboratively work, publish and disseminate project findings. Key Responsibilities: To conceptualize and empirical research to analyse impacts of EU conservation policies and related material and immaterial flows on local level stakeholders' values and social equity. To apply empirical methods to connect telecoupled flows (drivers) with local social-ecological outcomes, including biodiversity and ecosystem services values and social equity. Day-to-day assistance for the management of the project's deliverables assigned to BC3 and collaboration with other researchers of the international BridgingVALUES project consortium To contribute to support management tasks in the projects and dissemination (including project meetings, conferences, deliverables). To publish in international peer-reviewed scientific journals.

Requisites

Main Requirements/Skills: PhD in environmental science, geography, sustainability and development studies, political ecology, ecological economics, environmental anthropology. Other Degrees might also be considered. Demonstration of a track record of peer-reviewed publications as well as the ability to initiate and complete original research. Background and knowledge of the literature on transdisciplinary or participatory research, social-ecological frameworks for nature conservation, environmental governance, sustainability transitions, or transformative change research, or similar and methodologies related to diverse knowledge integration. Experience in qualitative research methods, such as content analysis, s, conducting stakeholder interviews, and participatory case study research. Experience in empirical research experience and leading and conducting fieldwork involving stakeholder engagement Ability to work as team member and interact with a broad range of scientific and policy stakeholders. Excellent written and verbal communication skills in English and Spanish.

Benefits

Benefits and Work Environment: Interdisciplinary and inspiring work environment. 35-hour week work calendar. 30 days of vacation per year.