

FLOWERS FOR POLLINATORS

ACT TOGETHER AGAINST THE LOSS OF THEIR RESOURCES

This associative project aims to address the decline in floral resources for pollinators, essential for their survival and pollination. Using the innovative method of metabarcoding, we collect non-invasive data from honey and pollen residues from different regions of the world. This will make it possible to map the food niches of honeybees, bumblebees and mason bees, identify areas where resources are insufficient, and promote adapted solutions.

The ultimate goal is to restore habitats favorable to pollinators, essential for preserving biodiversity and ensuring food security.

It requires quarterly monitoring of 20 study sites around the world.



START: 01/01/2025



DURATION: 1 YEAR

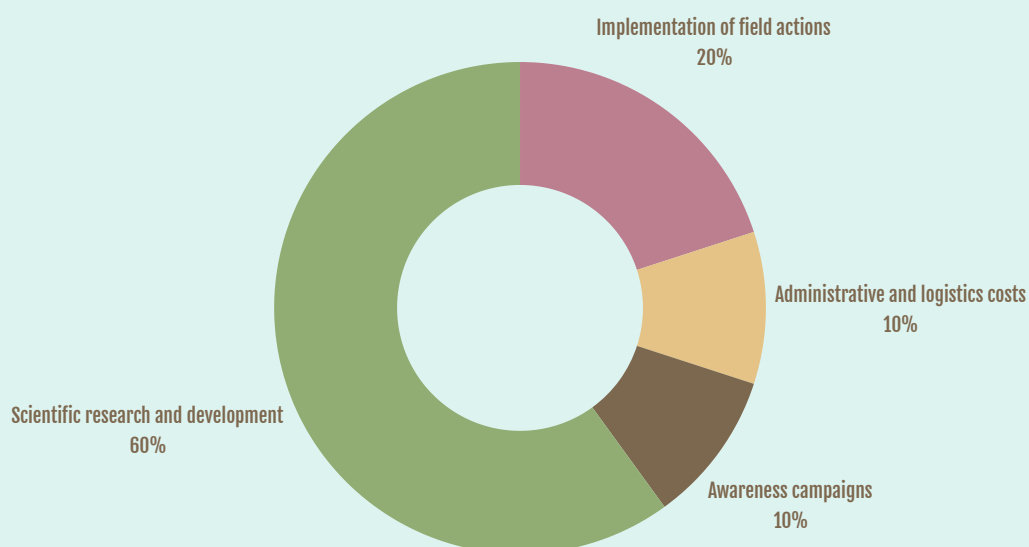


AREA: INTERNATIONAL



AMOUNT: €22,000

THE DIFFERENT EXPENDITURE ITEMS OF THE ASSOCIATIVE PROJECT



SUPPORT THIS PROJECT:



PROJECTS 2025