

Funded and promoted by:

Asociación Española de Ecología Terrestre (AEET) — Basque Centre for Climate Change, BC3 — Basque Government — María de Maeztu excellence grant — University of the Basque Country (UPV-EHU)

















Organizing committee:

Ainhoa Magrach, Ibone Ametzaga, Ainhoa Azkarate, Ainara Fernández

Workshops organization and instructors:

- Effective scientific presentations by Nieves Martín Robles
- Taxonomic identification of main bee groups by Francisco de Paula Molina

Round table organization: Xavier Picó

Cover photo credit: Francisco de Paula Molina

K.2 Landscapes that work for bees and agriculture Lucas Garibaldi¹

¹Universidad Nacional de Rio Negro, Argentina

Ecological intensification aims to increase crop productivity by enhancing biodiversity and associated ecosystem services, while minimizing the use of synthetic inputs and cropland expansion. Policies to promote ecological intensification have emerged in different countries, but they are still scarce and vary widely across regions. Here, we propose ten policy targets that governments can follow for ecological intensification.