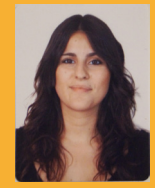


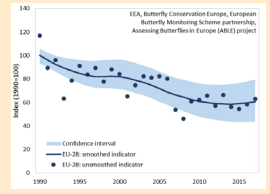


Consolidating butterfly monitoring with citizen science in Europe: Lessons learnt from the Assessing Butterflies in Europe (ABLE) project



Cristina G. Sevilleja, Nigel Bourn, Sue Collins, Josef Settele, Chris van Swaay, Irma Wynhoff, Martin Warren & David B. Roy

Task 1: Data analysis



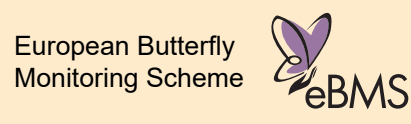
- Produce butterfly indicators
- Shared with policy makers
- Data from volunteers used for protecting butterflies

Task 2: Develop the monitoring network

- Capacity building: European to local Coordination
- Demonstrate the value of monitoring to authorities (funds)
- Understand diversity of countries to set up the BMS

Task 3: Unified database & Technological tools

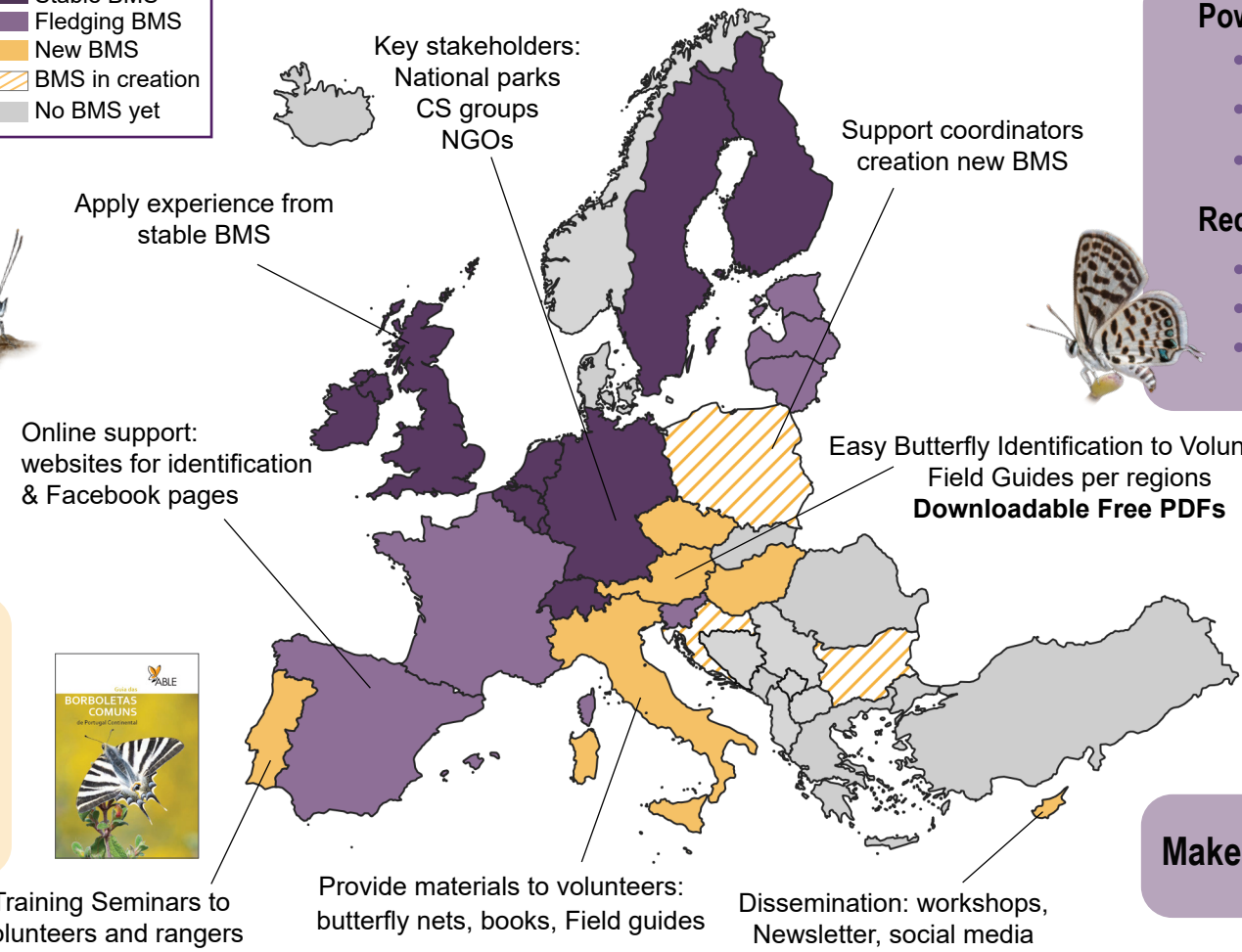
- Mobile Application: collecting data easily
- Website: coordination, community, verification system



Legend:

- Stable BMS (Dark purple)
- Fledging BMS (Medium purple)
- New BMS (Orange)
- BMS in creation (Hatched orange)
- No BMS yet (Grey)

Citizen Science at the heart of ABLE: actions done



Powerful Network:

- Massive data
- Support biodiversity protection
- Citizens collaboration

Requirements:

- Collaboration
- Support
- Sharing results

Make your observations count!

The ABLE project is funded by EU Parliamentary Pilot Project 2019-2020



Website: www.butterfly-monitoring.net
ButterflyCount App: iOS & Android

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