

Monitoring change in UK habitats through citizen science





We need you! - Survey plant diversity and abundance

- Select an available 1km square near you
- 2 surveys per year on 5 small plots
- **Record indicator species**
- 3 volunteer survey levels:

Beginner - Intermediate - Experienced botanist

Training and materials provided

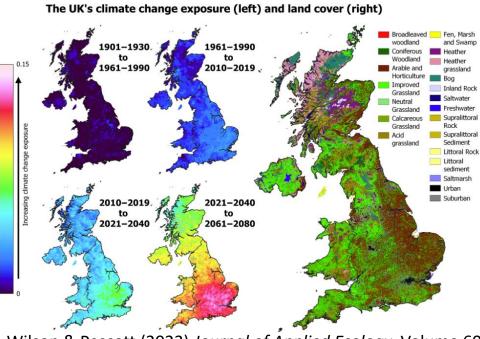


= Allocated

= Unallocated

Data for ecological research and conservation e.g..

- Assessing the exposure of UK habitats to 20th and 21st century climate change
- And it's representation in ecological monitoring schemes

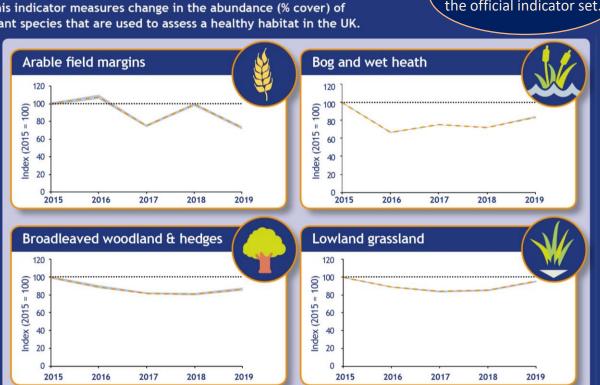


Wilson & Pescott (2023) Journal of Applied Ecology, Volume 60

UK Biodiversity Indicator

C7. Plants of the wider countryside

Experimental statistic in the official indicator set.



- Annual view of how groups of wildlife are faring across the UK.
- Specifically, NPMS data from four of the scheme's best surveyed broad habitats



Is there an NPMS square near you?

- Adopt or share

Visit our squares map to search your area!

Greater need for survey uptake in:



- Remote regions
 - Highlands and Islands, East coast and Northern Ireland
 - Less surveyed habitats - i.e. Uplands and coasts













ne rock outcrop, Kevir