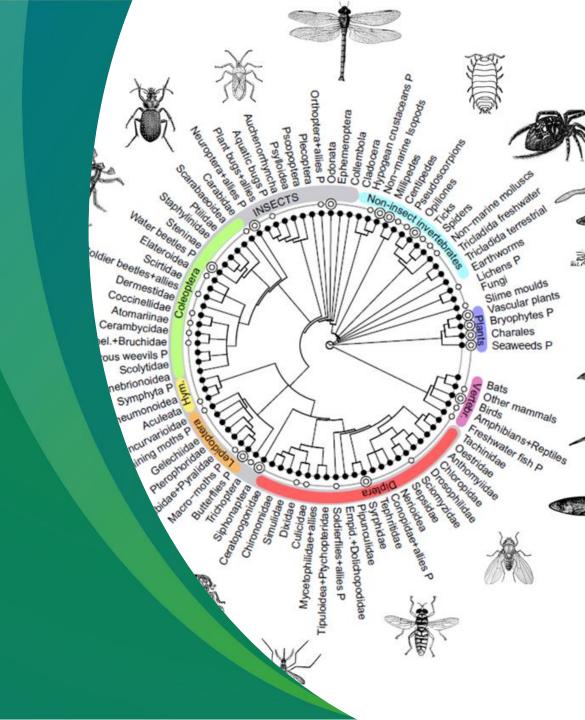
Introduction and update on BRC

David Roy

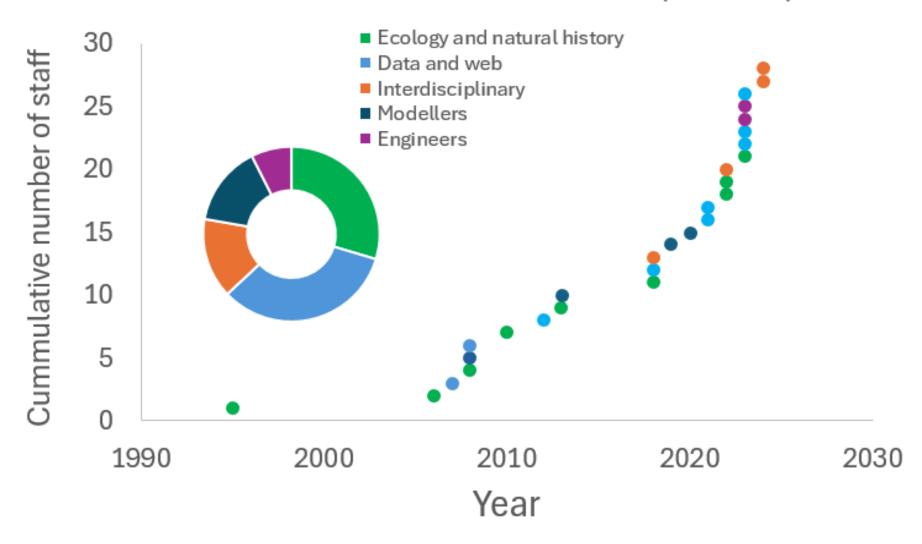




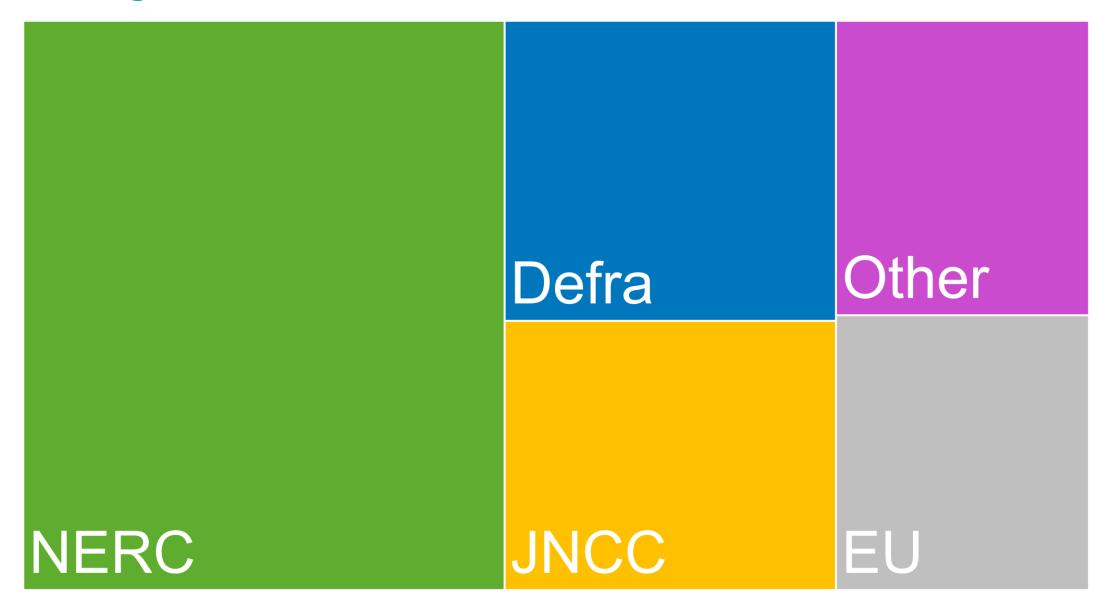
What has BRC been upto since 2020?

We've grown.....in staff numbers

When current staff arrived at BRC (UKCEH)



We've grown.....and who funds us



We've done some new things...

Adaptive citizen science



Recording nature where it matters

Methods in Ecology and Evolution



Understand biases



ROBITT: A tool for assessing the risk-of-bias in studies of temporal trends in ecology

Robin J. Boyd X, Gary D. Powney, Fiona Burns, Alain Danet, François Duchenne, Matthew J. Grainger, Susan G. Jarvis, Gabrielle Martin, Erlend B. Nilsen, Emmanuelle Porcher ... See all authors v

Making use of new technologies

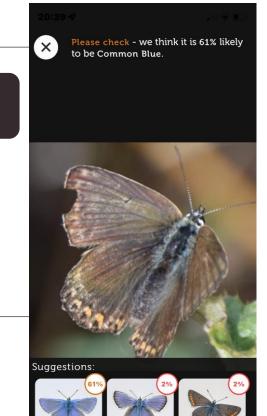
26,061,226 records

31,751 species

7,534,089 photos

268.056 recorders



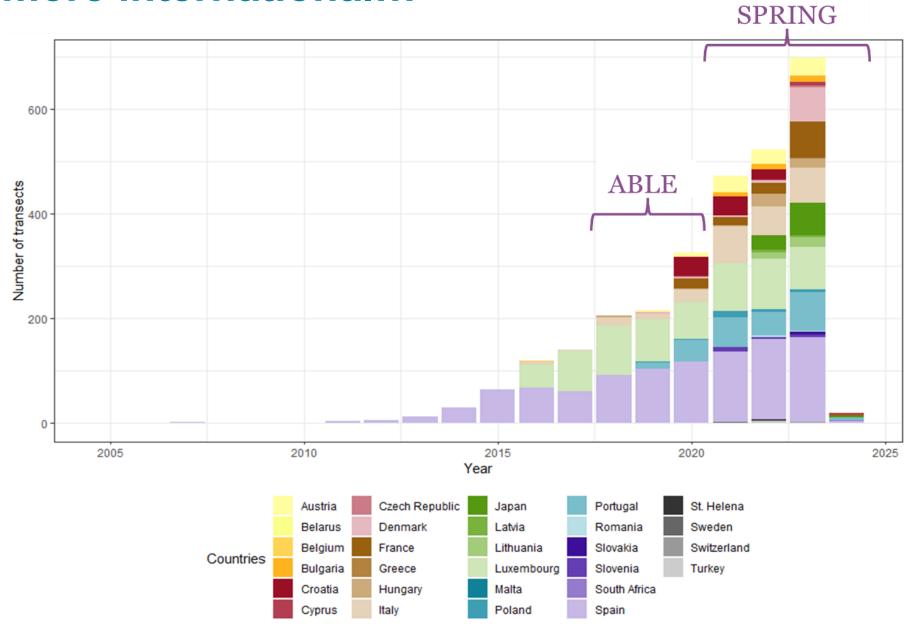


†‡ Crop

We've become more international...



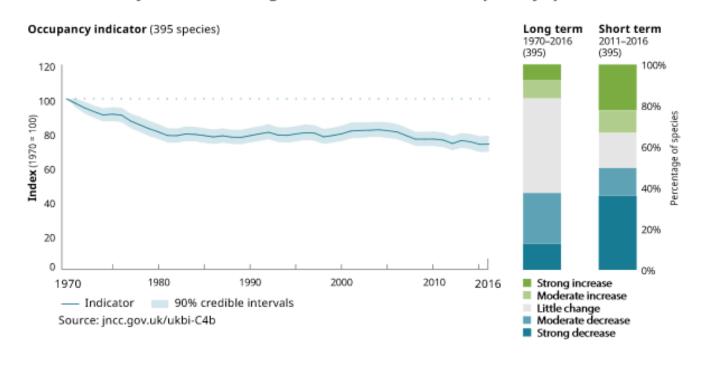


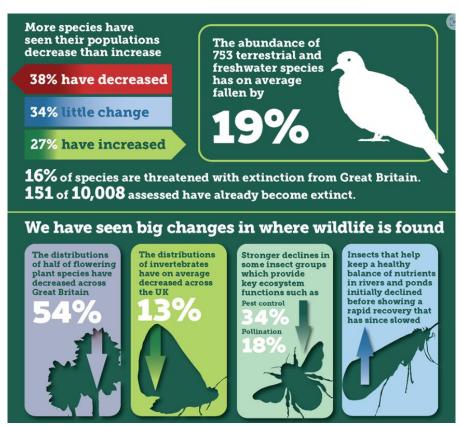


We've still retained the core of BRC....



UK Biodiversity Indicator: Change in the distribution of UK priority species, 1970 to 2016





We've still retained the core of BRC...

9



National Plant Monitoring Scheme



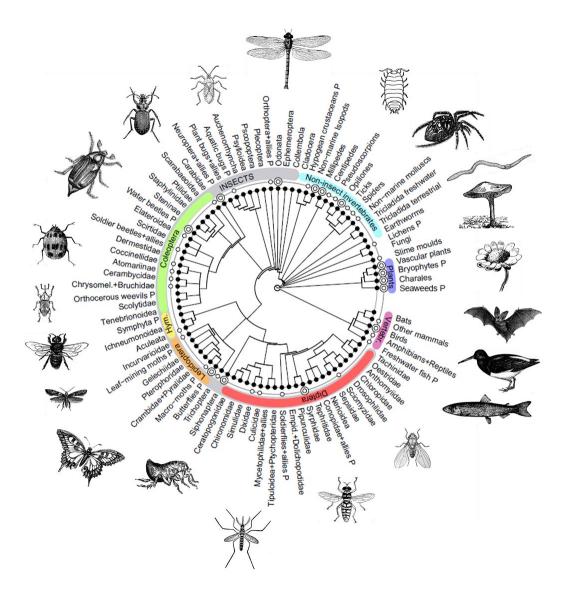
UK Butterfly Monitoring Scheme

48

7



We've still retained the core of BRC...



- BRC website lists 105 national schemes and societies:
 - 87 recording schemes (unstructured)
 - 8 monitoring schemes (structured)
 - 10 other (study groups etc.)
- Recent new schemes have been for marine isopods, flies (Kelp Flies, Bat Flies/Keds, Lesser Dung Flies) and beetles (Oil Beetles), plus changes of personnel for others





5 9 1 1 0 7



"Now, here, you see, it takes all the running you can do, to keep in the same place. If you want to get somewhere else, you must run at least twice as fast as that!"