



Need help with identification?

There are some great resources you can use to help you during your BioBlitz:

- Books with photos and descriptions of UK wildlife:
Your bookshelves or the library
Tamar View Garden Centre has inexpensive guidebooks
'Collins Complete Guide to British Wildlife' is easy to use
- Websites:
UK wildlife - Cornwall Wildlife Trust
Butterflies & Moths - Butterfly Conservation
Birds - RSPB
Bugs/insects - Buglife
Wildflowers - Wildlife Trusts
Trees - Woodland Trust
- Free apps from Google Play or Apple Store:
SEEK or iNaturalist are easy apps to use for all species identification
MERLIN identifies birdsong



Landulph Summer BioBlitz



What is a BioBlitz?

A BioBlitz is a fun activity that focuses on finding and identifying as many wildlife species as possible in a specific area over a short period of time. Anyone can have a go, whatever your age or level of knowledge, and no special equipment is required. This is your opportunity to become a nature detective for Landulph!



How to submit your results

- **Hand your BioBlitz results into Landulph School Reception or to Tamarisk (bottom of Fore Street in Cargreen), or email clare.tagg@landulph.org.uk by 13 September 2024.**
- With your results send the following information (this will only be used to contact you about your entries and will not be published):
- Name(s)
- Phone number and email
- Age (if under 16)

All results will be entered into a competition with prizes for some of our Landulph nature detectives.



Why is it important?

Our local nature is in crisis, and it needs our help. The State of Nature report 2023 showed that 16% of species in the UK are threatened with extinction. Many of our local birds, insects and native flowering plants have seen a dramatic decline in numbers. There are so many pressures on our wildlife, including loss of habitat and climate change.

We can all take simple steps to support nature in our gardens, and understanding what wildlife we have on our doorsteps is an important first step. A BioBlitz is a fantastic way to collect important data on our local biodiversity, and it will help Landulph Climate Group in its work to identify, protect and improve local habitats in the parish.

