



Whiteknights Bioblitz



- Part of a Europe-wide Bioblitz on campuses of life science universities (members of ICA) across Europe taking place this summer
- Our boundary (this year) is limited to the Whiteknights campus (bounded by Wilderness Rd, Whiteknights Rd, Upper Redlands Rd, Elmhurst Ave, Shinfield Rd, Pepper Lane)
- May 2nd to June 28th

Rules:

- Observations must be submitted using this platform --> **observation.org** and/or the app '**ObsIdentify**'
- Some verification and validation by Wageningen University
- All submitted observations within our boundaries will count (i.e. anyone who uses the app in our boundary)
- Records should be of 'native' and 'wild' species, not horticultural plantings

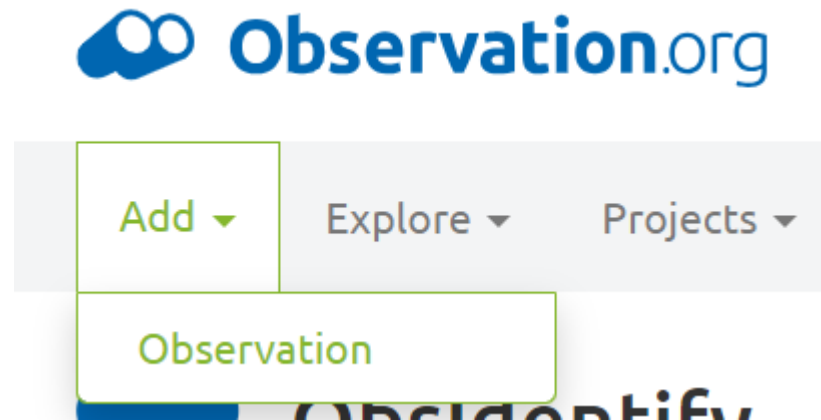
Where to record:

- <https://observation.org/> or the app

1. How to record on the website

For website recording, you enter the species name and location. You can also upload pictures, but this is optional.

- Open website
- Create account
- Select 'Add' then 'Observation'
- Enter date and species
- Click on the map to show location
(see screenshot on next page)



Submit observation

Add photos or sounds. Date, time and location will be extracted from multimedia if possible.

Upload

Identification results [About NIA](#)

Please add photos to proceed with image recognition.

Identify

Date

2024-05-08

Time

Time format HH:MM, e.g. 14:30



Species

Start typing a species name...

Number of individuals

1



Sex

unknown male female

Certain (uncheck if you are not sure about the identification)

Show all options Remember options below for next observation



Click on the map or use one of the following methods to select a location.

Save

Cancel





Recording (app)



ObsIdentify

Where to record:

- <https://observation.org/> or the app

2. How to record on the app:

- Open app
- Make account
- Take photo
- App identifies the species
- Can add more photos to help
- Submit record
- The app automatically records location

Very similar to others



Where to track results:

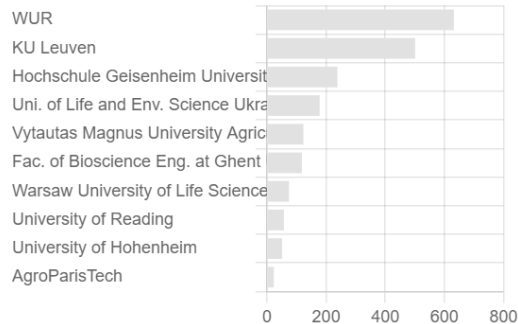
<https://observation.org/bioblitz/categories/biodiversity-challenge-2024/>

BioBlitzes » Biodiversity Challenge at European Life Science Universities 2024

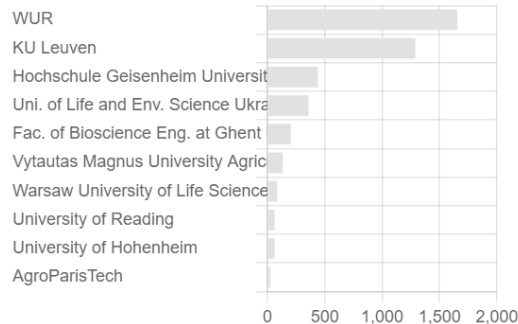
BioBlitzes **17** Observations **4,340**



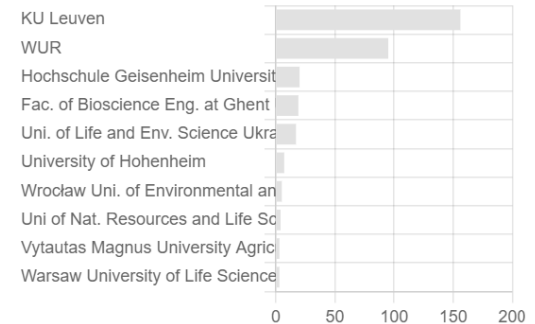
Species



Observations



Observers



Together we discover more! [Donate](#)

[Observation.org](#) EN Louise Hutchinson ▾

[Add](#) ▾ [Explore](#) ▾ [Projects](#) ▾ [My Observation.org](#) ▾ [About us](#) ▾ [Search](#)

Biodiversity Challenge at European Life Science Universities 2024 » University of Reading 2024

target: 1000 species
2024-05-02 until 2024-06-28 Species seen **61** Observations **67** Observers **4** [Add observation](#)

6%

Species

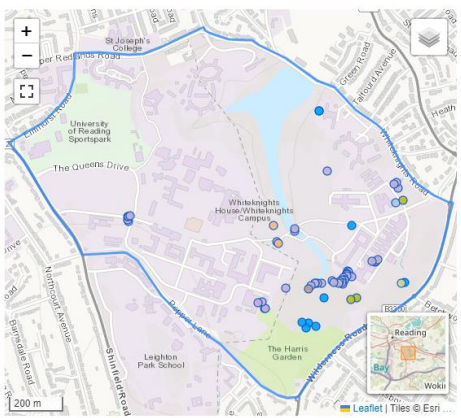
Plants	45
Birds	8
Bees, Wasps and Ants (Hymenoptera)	3
Butterflies (Lepidoptera)	2
Mammals	1

[Show all](#)

Observations

Plants	50
Birds	9
Bees, Wasps and Ants (Hymenoptera)	3
Butterflies (Lepidoptera)	2
Mammals	1

[Show all](#)



Search All species groups ▾ All rarities ▾

Species	First observation	#
2024-05-02 09:00:00		

Windows taskbar: Type here to search, 21°C Mostly sunny, 13:26 09/05/2024

Projects > Bioblitz > Categories > Biodiversity Challenge at European Life Science Universities 2024