

Experience sharing on BioBlitz and other forms of citizen science

Cost Action Conserve Plants

Škocjanske jame Park, Slovenia May 19th, 2023

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Where can it take place?

Who can be involved?



Experiences

- Bioblitz Akrotiri, in Cyprus, 2019
- Alien bingo Tivoli, Park in Slovenia, 2019
- Bioblitz Costa Nova, Ilhavo in Portugal, 2022
- Alien CSI Bioblitz, a 3-days event across Europe, 2022
- Planning the Alien CSI Bioblitz, a 3-days event across Europe, 2023





Resources

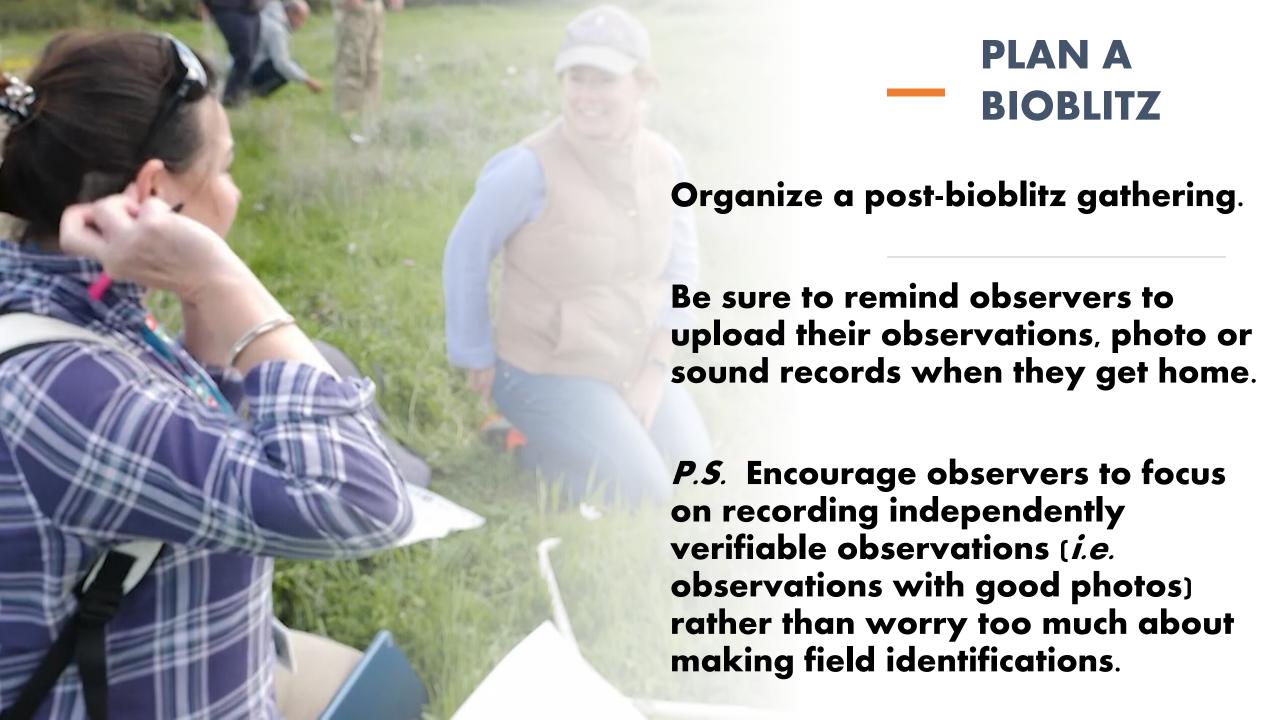
Dissemination materials (*e.g.* species identification cards, T-shirt etc.)

The local organizer had a little money for coffee, soft drinks and finger food to offer to the participants.



PLAN A BIOBLITZ

- Set up a bioblitz project on platforms like iNaturalist.
- Create a BioBlitz Observation Guide, Species Identification Cards, etc.
- Use social media to advertise the event.
- Collect observation data using the iNaturalist app or other apps, or on paper using data sheets



Challenges in doing citizen science/bioblitz

Observing isn't hard, but it might be hard to get people familiar with observation apps (e.g. iNaturalist app, FIT count app) during the bioblitz.

- Help observers to get familiar with posting observations before the bioblitz starts
- Remember to report back to bioblitz participants by communicating the results.
 This is a great way to thank the participants!!!



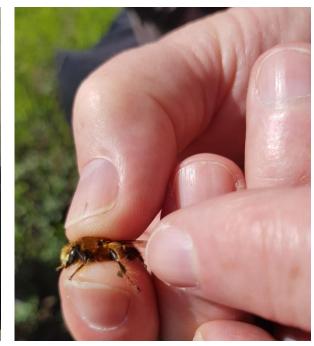


Multiple benefits of a BioBlitz

•Citizen science offers a unique opportunity to expand knowledge by mobilising local knowledge and it can promote public awareness and engagement.

•A vast volume of data can be collected in a cost-efficient manner by a large number of volunteers over a wide area or timespan (e.g. several decades).











Akrotiri Bi

MAY 19, 2022 - M BULL TO THE SAME

About

The Akrotiri Bioblitz22, Cyprus (ABC22) is an event held as part of the Alien-CSI COST Action. It will take place for 72 hours between Friday, May 20 and Sunday, May 22, 2022. We aim to improve knowledge of the biodiversity

DOWNLOAD INATURALIST

Download the free app from your app store



SEE IT

Find any wild plant, animal, or fungi

Map of Observations



SNAP IT

Take a photo





SHARE IT

Share your photo on the iNaturalist app



Project Requirements (5)

View Yours

Observations in this project must meet the following criteria:

Most Observations

57

42

36

31

27

23

Stats 😜

tallmonkee

thethreemosquiteers

mariabluegreen

alexandros_sherry

jakovosdemetriou

joanna_a

💋 Taxa	All taxa
Location	Akrotiri and Dhekelia
🚨 Users	Any
erojects	Any
Quality Grade	Any
Media Type	Any
∰ Date	May 19, 2022 · 9:01 PM UTC - May 22, 2022 · 8:59 PM UTC
Establishment	Any

tallmonkee 37 mariabluegreen 20 jakovosdemetriou 11 thethreemosquiteers 11 7 otter_space alexandros_sherry 7 View All View Yours

Most Species

Most Observed Species Lagoon Flies	5
Genus Anoxia	
Subfamily Asilinae	4
Black-winged Stilt	
Common Darter	
Common Blue	3
View All View Yours	

306 Observations	
A Saved Sed	
Research GradeNeeds IDCasual	

Journal 😜

No journal posts yet









