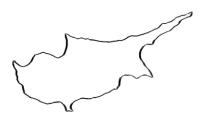
INSECTS MATTER -TAKE ACTION

¹ Lab. of Vector Ecology & Applied Entomology, Joint Services Health Unit, British Forces Cyprus, ² UK Centre for Ecology & Hydrology,

Insects are extremely important organisms as they contribute to fundamental ecosystem processes such as

- Pollination
- Seed dispersal
- Decomposition
- Nutrient cycling and
- They are part of the food chain

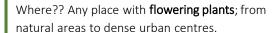
Despite their importance, many insect species are facing declines caused by humans.



The **Akrotiri wetland**, Ramsar site, SBA Cyprus does not have a welldocumented insect fauna also true for the rest of the island of Cyprus.



Where and when you can do it



When?? whenever the weather is suitable; dry, warm and sunny.



What you have to do





- Choose your target flower (either native or non-native plant)
- > Do a ten-minute Flower-Insect Timed Count (FIT Count):

Count all the insects that are either already present in the patch or and on a patch (50x50cm quadrat)

Don't forget to submit your records https://www.ris-ky.info/poms-ky

PoMS-Ký is the Pollinator Monitoring scheme for Cyprus. It adopts citizen science approaches in order to record insects visiting flowers, providing an opportunity to address current data gaps for populations and distributions of pollinators across Cyprus.

Non-destructive method



More soon! In order to help children and adults to develop basic skills in insect identification an online game will be released soon



Children are the future of our planet, involving young people in insect recording is very important mini PoMS-Ký is a scheme for elementary and high school children

Επικ Μνοιαζόμαστε



P MS-Ký

http://www.ris-ky.info/poms-ky













Pollinator recording in Kýpros