FASTCAT-Cloud

Why should you use it?

Upload and analyse all your nature videos and pictures on the FASTCAT-Cloud website: receive only information on relevant images and recordings of wildlife activity and quickly identify the species names using Artificial Intelligence (AI).



SAVE TIME: DOWNLOAD ONLY THE IMAGES AND **RECORDINGS WITH ANIMALS**

FASTCAT-Cloud automatically filters out most unwanted pictures and videos, keeping images of animals. This saves you time as you don't have to delete empty recordings or photos.





CREATE YOUR OWN STATISTICS

FASTCAT-Cloud provides you with an API that allows you to automatically create your own statistics, e.g., how many different species have been sighted this week or how many times you have photographed a fox in the last 30 days.



SPECIES NAME

IDENTIFY SPECIES NAMES EASILY

The FASTCAT-Cloud website uses bespoke AI to automatically identify species, which means that you will see the suggested species names for each image.



UPLOAD ALL PHOTOS AND VIDEOS TO THE **FASTCAT-Cloud WEBSITE**

You can upload all photos and videos in ordinary formats such as .jpg, .png, .mp4, .mov., etc.









wildlife activity.

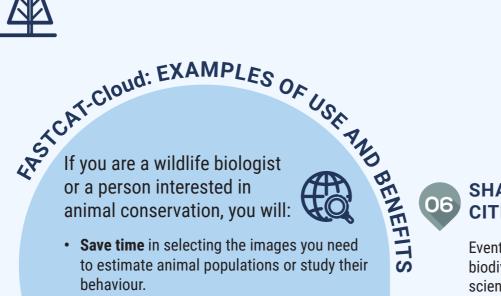
Place your camera in the field to record

TAKE PICTURES AND VIDEOS OF

NATURE WITH YOUR CAMERA TRAP







- Download useful information about your images such as species labels and bounding boxes containing animals.
- Share wildlife images with citizen science projects and help other researchers.



SHARE YOUR OBSERVATIONS ON **CITIZEN SCIENCE PLATFORMS**

Eventually, this service will connect with biodiversity citizen observatories. So, a citizen scientist that uses a camera trap will be able to easily upload images to some platforms such as iSpot, Artportalen, Natusfera and Pl@ntNet.













Service coordinator



