

# CITIZEN SCIENCE in the Carpathians

BUILDING CAPACITIES OF PROTECTED AREAS MANAGERS

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http://carpathians.citizenscience.cz/











# About

- Empowering appreciation and pride of local communities in a unique local nature
- In-depth cooperation of local communities with PA management
- Strengthening systematic communication approaches of PA managers through adopting innovative tools
- CS as a powerful tool to stimulate public input and engagement in natural resource, environmental management and policymaking

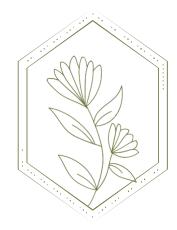


# Citizen Science

- Public participation in answering scientific questions
- Solving conservation challenges well communicated aims and motivated participants
- Handy intuitive platform



## GOALS



### TO TRAIN

project partners, PA managers and environmental officers in adopting CS principles and tools

### TO INCREASE

the interest of inhabitants in local environment through adopting CS apps

### TO STIMULATE

representatives of local communities to contribute to monitoring while using new approaches

### TO ESTABLISH LIVING LAB

as a source of experience and knowledge to be transferred to PAs managers

# Activities

# 2020-2022

- Public workshop on Citizen Science principles and using the tools in practise (CZ)
- Establishing Living Lab of Citizen Science (HU)
- E-learning course on Citizen Science
- Public online symposium
- Creating communication material
- Organizing BioBlitzes (V4)



# PLATFORM S

iNaturalist (https://www.inaturalist.org/)
OpenBioMaps (https://openbiomaps.org/)

Pl@ntNet (https://identify.plantnet.org/)

eBird (https://ebird.org/)

PictureThis (https://www.picturethisai.com/)

HerpMapper (https://www.herpmapper.org/)

MapOfLife (https://mol.org/)

NatureNet (https://www.nature-net.org/)

MyNatura2000 Natusfera

https://crowdin.com/project/inaturalistweb

https://docs.google.com/spreadsheets/d/100oY0wWYti57FCaX90GbfM0-QcHnqsZkz1O3i-

EF8zU/edit#gid=0



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