

**Όταν οι πολίτες γίνονται επιστήμονες :
μία νέα πηγή γνώσης**



SUIVI TEMPOREL DES OISEAUX COMMUNS (STOC)

SHOC + STOC + STOM + VIGIENATURE

SUIVI DES OISEAUX COMMUNS EN FRANCE

Résultats 2019 des programmes participatifs
de suivi des oiseaux communs



1989/2019
30 ANS DE SUIVIS
PARTICIPATIFS !

VIGIE**NATURE**
Un réseau de citoyens qui fait avancer la science



AGIR pour la
BIOVERSITÉ

Un réseau de citoyens qui fait avancer la science

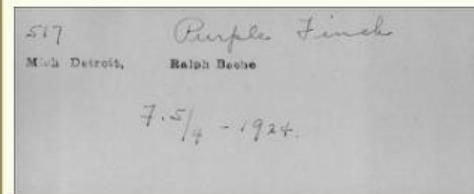
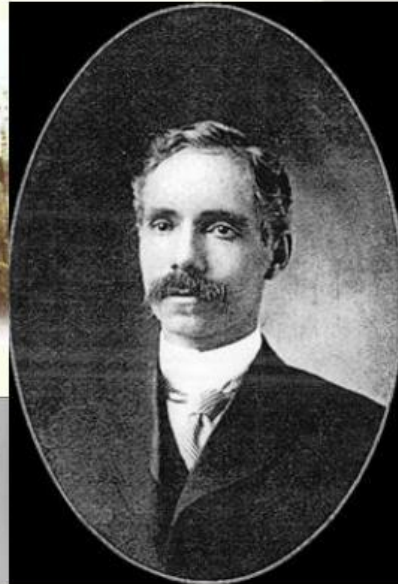




North American
Bird Phenology Program

Wells W. Cooke and the start of the program

- Wells W. Cooke, teacher in Indian Schools in the Mississippi Valley, took interest in studying bird migration
- 1881: First two years of his study he was receiving correspondence from about 20 observers
- 1883: The American Ornithologist Union (AOU) was founded, took interest in Cooke's research
- 1884: The task of collecting and cataloging the amount of information had outgrown the capabilities and funding of the AOU.
- Merriam drafted a memo to Congress asking for the appropriation of funds and the creation of The Division of Economic Ornithology.
- As Chief of the Division of Economic Ornithology Merriam increased number of participation to ~3,000 observers.



The American
Ornithologists' Union

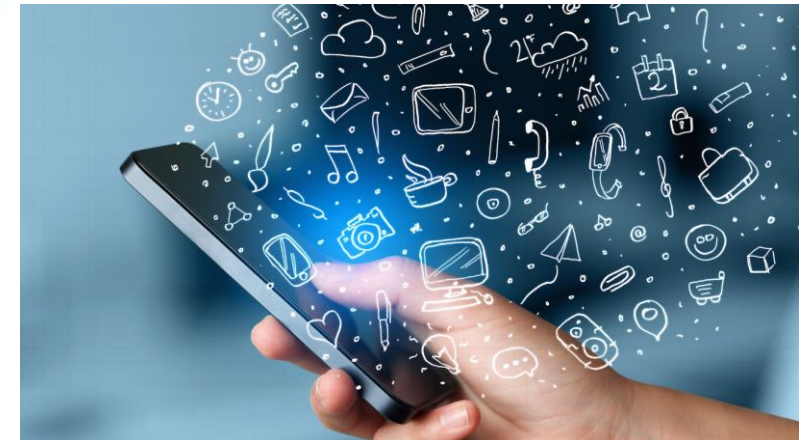
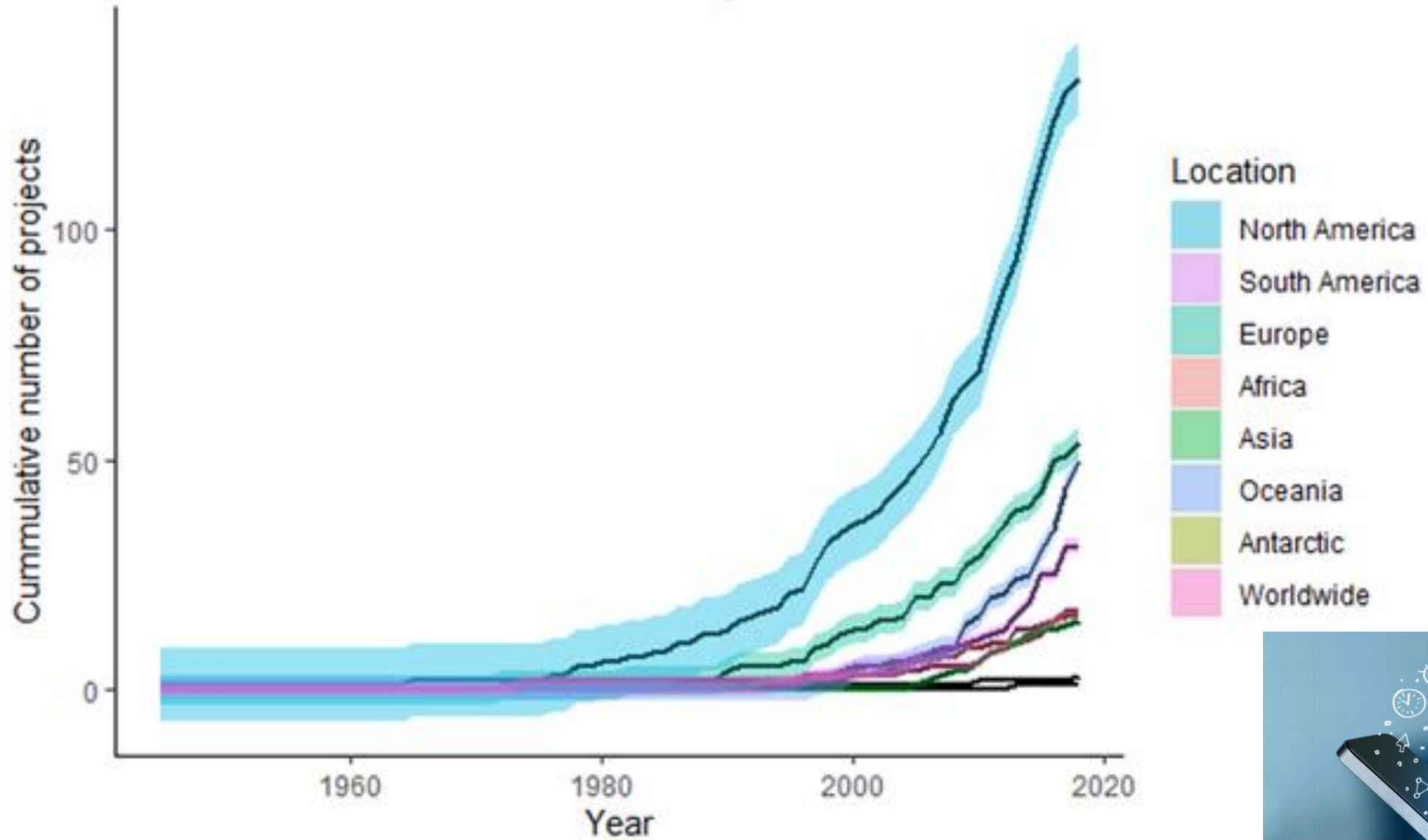
Wells Woodbridge Cooke (1858-1916)

Πόσο καινούργια;

Christmas Bird Count (1900)



Πόσο καινούργια;



What can you find here?

436

Projects

That are engaging the public in research via citizen science activities.

265

Resources

Useful for planning and running citizen science projects.

78

Training Resources

About the practice of citizen science.

377

Organisations

Involved in citizen science projects and research.

36

Platforms

To get an overview of further developments in citizen science.

5105

Users

You can connect with.

Get
involved

ECSA Working Groups

[Suggest a working group](#)

[Contact us](#)

949,423,208

CLASSIFICATIONS SO FAR

2,956,872

REGISTERED VOLUNTEERS





292,725,527
Observations to Date

SIGN UP →

EXPLORE →



549,968
Species Observed

SIGN UP →

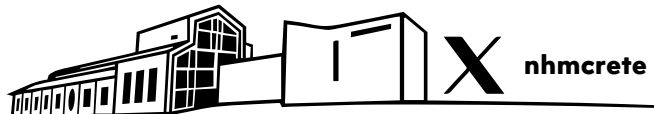
LEARN →



9,512,069
People Signed Up

SIGN UP →

MEET →



iNaturalist

How It Works



1

Record your observations



2

Share with fellow naturalists

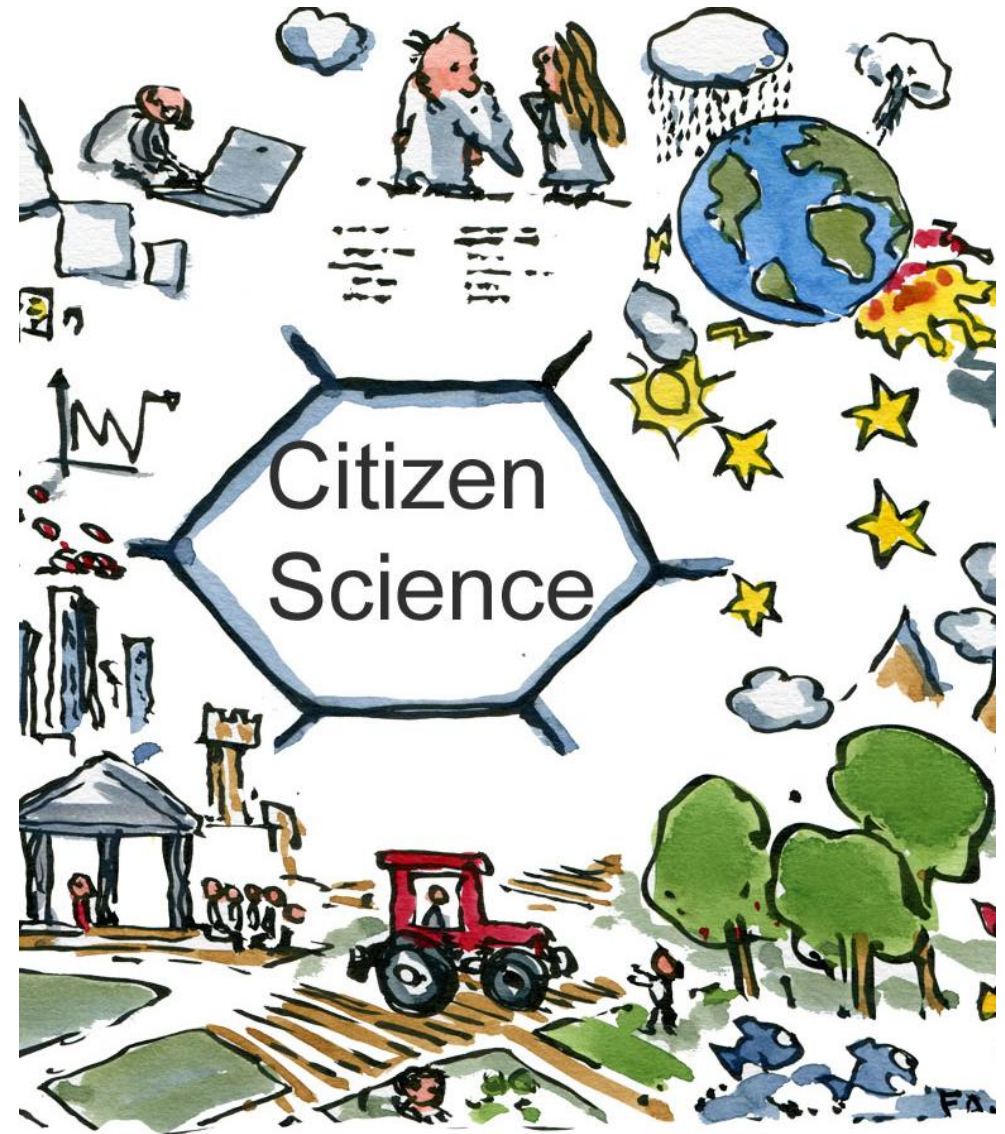


3

Discuss your findings

Tu;

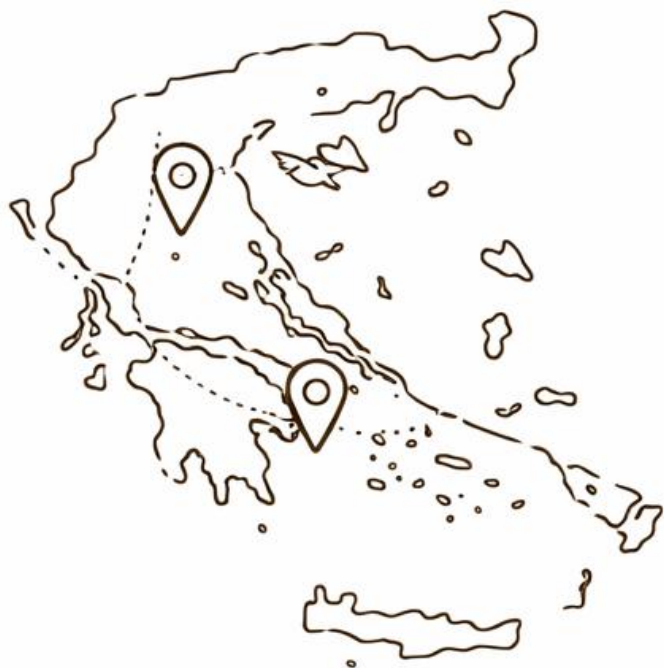
The diagram is a circular graphic with a central teal hexagon containing the text "Citizen Science" in white. Surrounding this central area are six circular icons, each representing a different scientific field: 1. Top: A globe with red and yellow dashed lines indicating data or movement. 2. Top-right: A hand holding a magnifying glass over a pink butterfly on a green plant. 3. Right: A microscopic view of a green, elongated organism with cilia and purple dots. 4. Bottom-right: Two people, one holding a clipboard and the other a telescope, standing in a park with a large tree. 5. Bottom-left: A laptop computer with hands typing on the keyboard, set against a background of green circuitry. 6. Left: A dark space scene filled with colorful stars and galaxies.



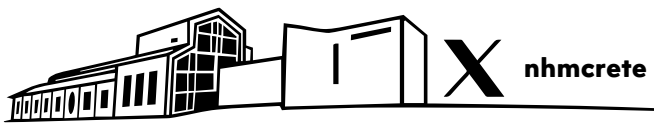
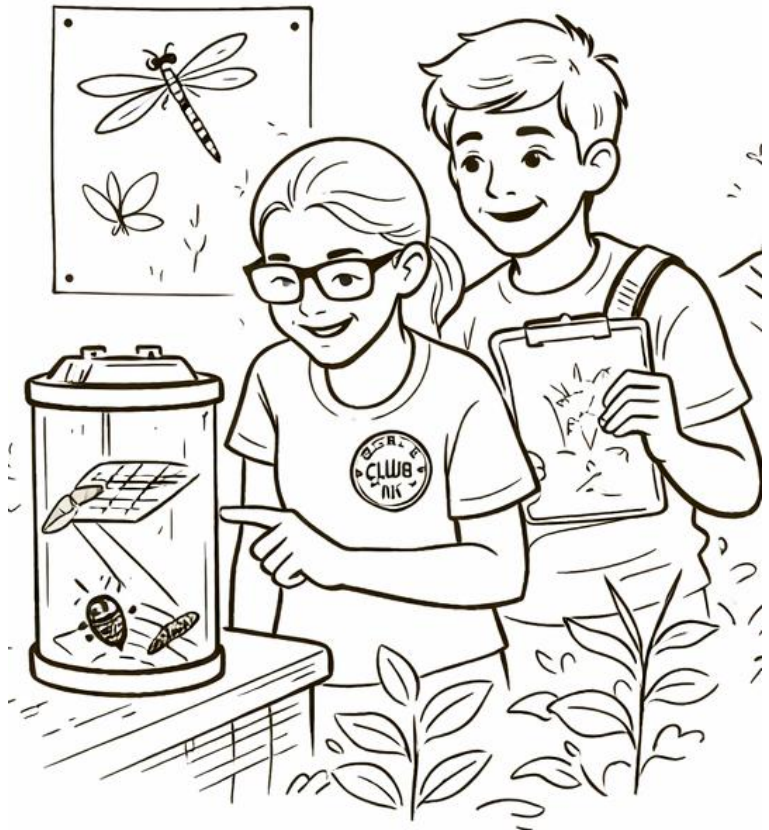
Σκοπός;

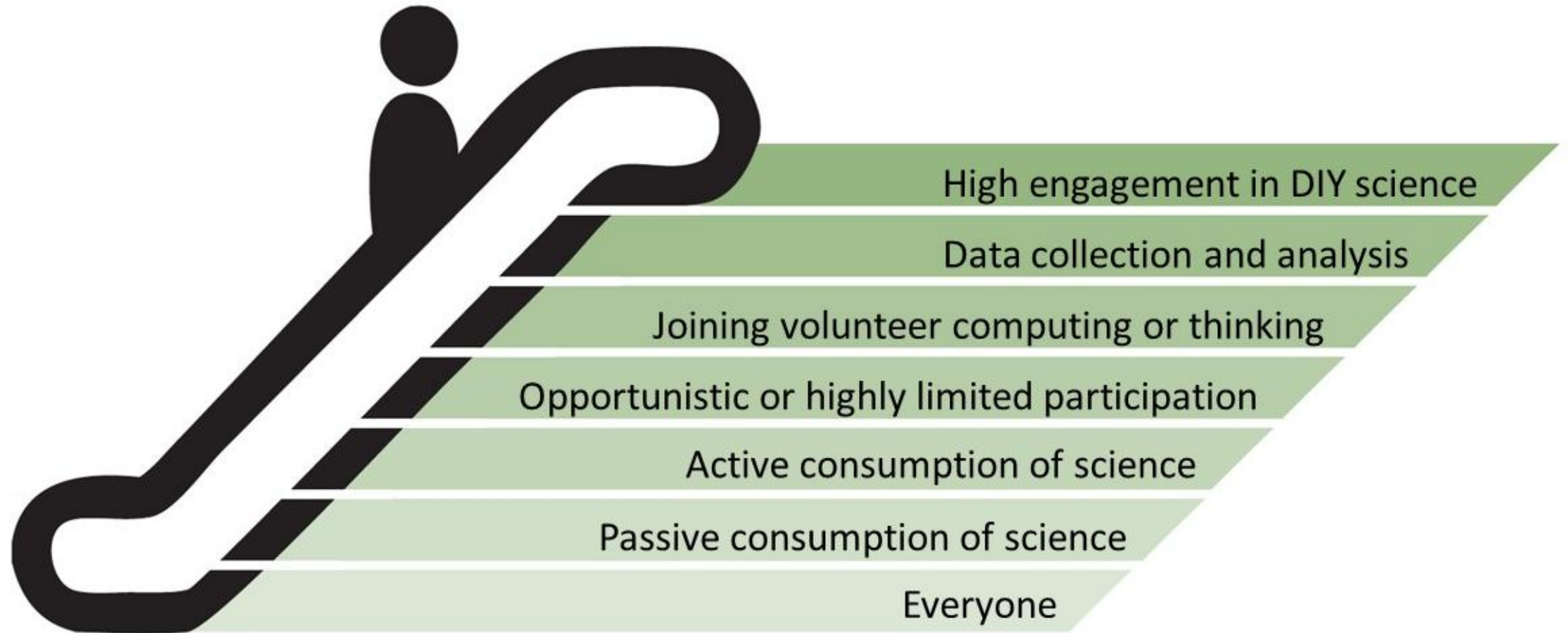


Σκοπός;



Ποιοι;





Επιστήμη των πολιτών

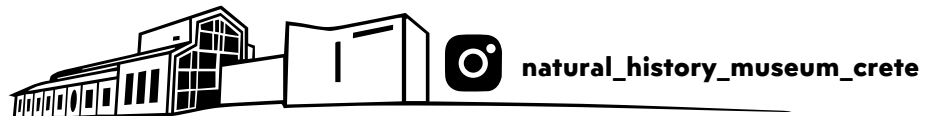
- Επικοινωνία της επιστήμης
- Οικοδομεί εμπιστοσύνη
- Δημιουργεί γνώση
- Δημιουργεί συνδέσεις
- Δημιουργεί μακροχρόνιους δεσμούς
- Προωθεί αλλαγές (ανοικτή επιστήμη, πιο ενημερωμένοι και προετοιμασμένοι πολίτες)



Σκοπός μας;



CITIZEN SCIENCE



Ευχαριστούμε!



ΜΟΥΣΕΙΟ ΦΥΣΙΚΗΣ ΙΣΤΟΡΙΑΣ ΚΡΗΤΗΣ-ΠΚ

www.instagram.com/natural_history_museum_crete

www.facebook.com/NaturalHistoryMuseumOfCrete

<https://bsky.app/profile/nhmcrete.bsky.social>

www.tiktok.com/@naturalhistorycrete

www.linkedin.com/in/nhmc-uoc

www.youtube.com/@NHMCrete

www.nhmc.uoc.gr

x.com/nhmcrete

Ηράκλειο, Κρήτη

