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Welcome

**Prof. Stephen Serjeant
The Open University
10th June 2025**

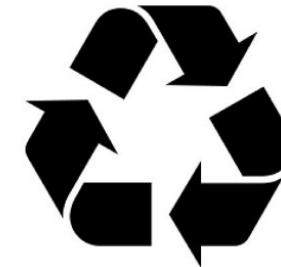
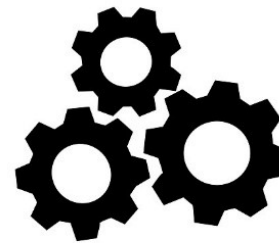
The ACME project has received funding from the European Union's Horizon Europe Research and innovation programme under Grant Agreement [No 101131928](#).

Interdisciplinarity and Interoperability



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F_{indable} A_{ccessible} I_{nteroperable} R_{eusable}



Citizen Science



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Ten principles of citizen science

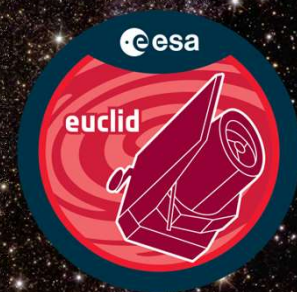
Citizen science is a flexible concept which can be adapted and applied within diverse situations and disciplines. The statements below were developed by the *'Sharing best practice and building capacity'* working group of the **European Citizen Science Association**, led by the Natural History Museum London with input from many members of the Association, to set out some of the key principles which as a community we believe underlie good practice in citizen science.

1. **Citizen science projects actively involve citizens in scientific endeavour that generates new knowledge or understanding.** Citizens may act as contributors, collaborators, or as project leader and have a meaningful role in the project.
2. **Citizen science projects have a genuine science outcome.** For example, answering a research question or informing conservation action, management decisions or environmental policy.

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Global Rapid Advanced Network Devoted to the Multi-messenger Addicts



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Global Rapid Advanced Network Devoted to the Multi-messenger Addicts

A network of robotic telescopes connected all over the world with both photometry and spectrometry capabilities for Time-domain



CONTACT

ASTRO-COLIBRI



HOME API DOC TEAM Documentation FORUM Social MERCHANDISE GAMMA-CATCHER

Astro-COLIBRI

The COincidence LIBrary for Real-time Inquiry for multi-messenger astrophysics.

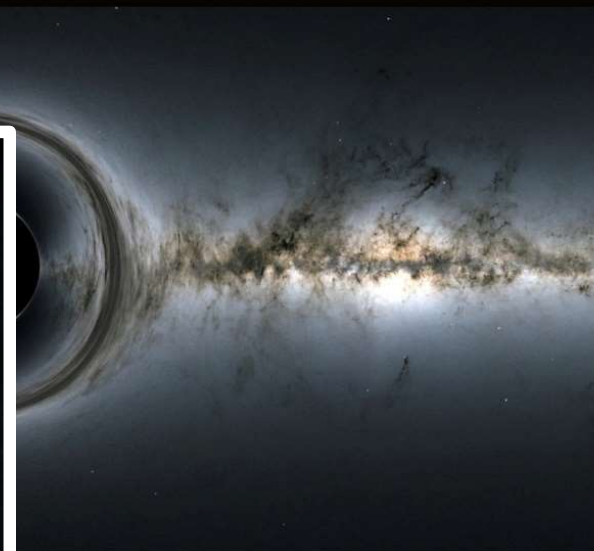
OPEN THE WEB INTERFACE



BHTOM

About Us Targets Target Grouping Data Observatory

Black Hole TOM 2.0



courtesy of NASA/ESA/Gaia/DPAC)

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Wrap-up



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Recording, slides (and contact details?) to go on the meeting website

We have some illuminating recorded talks and demos. Opportunity for written guides or tutorials?

Personally, I now know a lot more about Astro-COLIBRI, BHTOM, RAPAS, WINOVA, VO, Firmamento, MMDC, DECO and more – wonderful to see the communities around these projects!

We've made (or will shortly make) some unexpected connections between non-professional communities in France, UK and Germany (and more?)

Need to think of ways to fund equipment upgrades for non-professional communities

A new era of multi-messenger astronomy is arriving – exciting time for professional/non-professional collaboration

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