



Citizen Science COST Action WG 3 and Doing-it-together-science Workshop:

## Citizen Science and Open Science – Synergies and Instruments

Place: Brussels, COST Office (Avenue Louise 149, 1050 Brussels)

Time: March 1st 2018; 12:30-17:30 h

Citizen Science and Open Science share some targets with regard to openness and transparency, but employ different communities, have different histories and divergent priorities. In this workshop we would like to explore where the key synergies between Citizen Science and Open Science are, and what potential barriers have to be overcome. In addition we would like to reflect which instruments of H2020 have been most helpful to support the idea to use citizen science for a closer link between science and society and support the „Three O“ strategy (Open Innovation, Open Science, Open to the World) of the EU.

In this workshop, different communities are invited, especially members of the Open Science Working Groups of the European Citizen Science Association (ECSA) and the advisory board of the EC, OSPP (Open Science Policy Platform). The workshop will take place the day before the 5th meeting of the OSPP, to foster the dialogue about citizen science as a part of the European Open Science Agenda.

### Proposed Agenda

#### 12:30 Welcome lunch

### Block 1: Citizen Science, Open Science and the Participatory Turn in Science

13:00 pm Welcome Messages and setting the scene: Dr. Katrin Vohland, Museum für Naturkunde Berlin & COST Action Chair

#### *Keynote Panel: Citizen Science, Open Science and the Participatory Turn in Science*

13:15 pm Opening of scientific process: Jun.-Prof. Dr. Sascha Dickel, Johannes Gutenberg-Universität Mainz

13:35 pm Options of Citizen Science internationally: Dr. Anne Bowser, Wilson Center

#### *Citizen Science and Open Science*

14:00 pm The ECSA Open Science Policy Brief: Claudia Göbel, DITOs & Kyle Copas, ECSA

14:10 pm Recommendations from the ECSA Advisory Board

14:20 pm *World café on hesitations and actions & discussion*

#### 15:00 Coffee Break

## Block 2: Overview of instruments supporting citizen science in H2020

15:30 pm Reflections on Citizens Observatories: Dr. Uta Wehn, IHE Delft Institute for Water Education

15:45 pm Reflections on Open Maps: Maurizio Napolitano, OpenStreetMap FBK, Trento)

16:00 pm Reflections on Swafs and national projects (Michael Sogaard, Science Shops and/or Cissi Askwall ,tbc)

16:15 pm How can European funding schemes for citizens` involvment in science improve the link between science and society (Prof. Dr. Jennifer Gabrys)

16:30 pm Discussion - Success factors of H2020 instruments in light of FP9

17:15 Lessons learned for Open Science and beyond: Johannes Vogel, Museum für Naturkunde Berlin & OSPP

17:30 End

## Useful links and information

COST Citizen Science Action: <https://www.cs-eu.net/>

OSPP: <https://ec.europa.eu/research/openscience/index.cfm?pg=open-science-policy-platform>

ECSA Working Group on Citizen Science and Open Science: <https://ecsa.citizen-science.net/working-groups/citizen-science-and-open-science>

TATUP: <http://www.tatup.de/?journal=tatup&page=issue&op=view&path%5B%5D=3>

DITOs Policy Brief on Citizen Science and Open Science:  
[https://docs.google.com/document/d/164TR9CWMsPoR7-VDs2CxmEe\\_0-XojR5SY20VehD7gSU/edit](https://docs.google.com/document/d/164TR9CWMsPoR7-VDs2CxmEe_0-XojR5SY20VehD7gSU/edit)

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