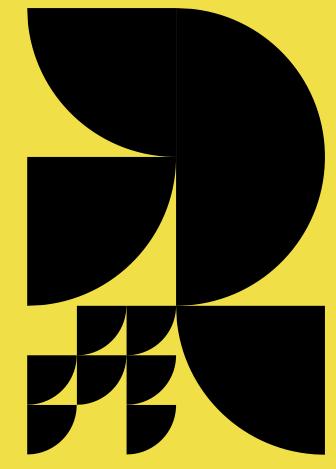
Workshop: Health and equity co-benefits of citizen engagement in sustainability

Gesundheit fördern – Klima schützen 21 June 2022, Austrian Health Promotion Fund

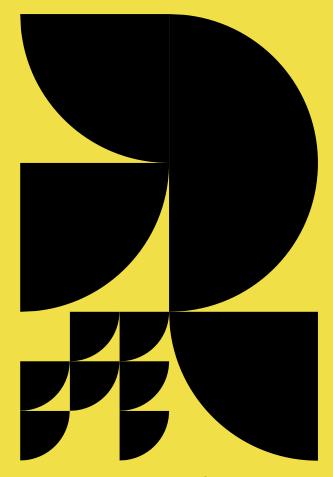
- Gabriele Trautendorfer, Projektentwicklung, PROGES, Linz, Austria
- **Rosalyn Old**, Project Manager, Collaborating Centre on Sustainable Consumption and Production (CSCP), Wuppertal, Germany
- Lisbeth Hall, MSc, BSc, Senior Advisor Environmental Public Health, National Institute for Public Health and the Environment, Bilthoven, Netherlands
- Caroline Costongs, Director, EuroHealthNet, Brussels, Belgium







Icebreaker





Icebreaker

Instructions

- 1. Turn to your neighbour (or someone sitting near you).
- 1. You have 2 minutes each to share with your partner:

An example of a positive experience where you were asked to input on something and really felt that your input was valued.

Timer 1

Engaging citizens inclusively in sustainable behaviour change – implementing change in practice

Rosalyn Old, Project Manager Collaborating Centre on Sustainable Consumption and Production (CSCP)







Citizen engagement

Brings a group of citizens together to provide input on something

Good citizen engagement:

- Brings in citizens' unique experiences and backgrounds
- Is designed to enable citizens to meaningfully input and to see the result of their efforts
- Ultimately influences and enriches the project, gathering some form of data and creating an output which benefits society
- Has a process which has been created to be inclusive and accessible to a wide diversity of citizens

Citizen engagement

Examples of what citizen engagement can be in practice

Policy-makers

To gather inputs from citizens with lived experience to help shape a new policy.

Focus groups, online consultation.



Municipalities

To help allocate the budget in ways which will best address local needs.

Participatory budgeting.



Non-governmental organisations

To co-create a new tool to help people live more sustainable and healthy lives.

Citizen science living labs.



Co-benefits and impacts

In the context of sustainability, equity and reducing health inequalities

- Sustainable food, food waste and healthy diets
- Air quality and pollution
- Climate and extreme weather
- Mobility, active travel and exercise
- Consumption and circular economy







Rquality (Greece) – app to monitor air quality and physical activity, helping scheduling for those with allergies Hotspots in Ljubljana (Slovenia) – mapping which parts of the city are too hot, cooling solutions with municipality Foodshift2030 (across Europe) – local Accelerator Labs with citizens to co-create sustainable food innovations

Influencing behaviour

How to change behaviour?

- Understanding what influences behaviour and how to encourage behaviour change
- For example, using the COM-B model (Michie et. al. 2011):
 - Capacity,
 - Opportunity,
 - Motivation,
 - Behaviour

And if we apply this to running citizen engagement activities themselves... The behavioural approach (from the Academy of Change)

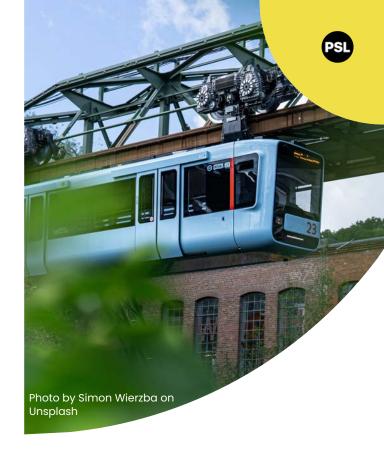
How might we... interest people in taking part in the citizen science lab?

Can we make it **easier**? Can we make it feel **normal**? Can we change the **language**? Can we make it **fun** and **relevant**? Can we make people feel **included**? Can we tap into people's existing **values**?

PSLifestyle project

Co-Creating a Positive and Sustainable Lifestyle Tool with and for European Citizens

- PSLifestyle is closing the gap between climate awareness and individual action.
- The PSLifestyle Living Labs are taking place in eight European countries: Estonia, Finland, Germany, Greece, Italy, Portugal, Slovenia, and Turkey
- In the Living Labs citizens engage with other local people in their neighbourhood and city to jointly **develop** and **shape visions of a good life** with the environment in mind.
- We will then **design solutions together** to make those visions a reality.
- These joint conversations will contribute to further improving the PSLifestyle online tool.



PSLifestyle learnings

Things to consider when designing a citizen engagement process

How you will design an interactive activity/session?

How you will support active participation?

Will you run it online or in person?

How will you make sure you gather useful inputs?

How will you keep citizens engaged between meetings?

Target groups and inclusion

Who to engage and how to reach out to them

- Mapping participants
- Identifying multipliers/key people in different communities
- Motivations:
 - · Motivations and linked incentives
- Messaging:
 - Simplicity, clarity, relatability
- Outreach:
 - Range of channels: physical, digital, people!
- Making sure everyone is included:
 - Anticipate barriers and adapt in advance

"Citizens are not a homogeneous unit, with differences across gender, age, education, socioeconomic status, cultural background, etc. The citizen science labs will aim to capture and draw on these differences, so that their outcomes reflect as much as possible the lived realities and experiences of different population groups."

 PSLifestyle Participant Recruitment and Engagement Strategy

PSLifestyle research on citizen science

Citizen science for sustainability

Report on lessons learned, synergies and activities to build upon, with database of 30 inspiring citizen science initiatives.

- The potential of citizen science for sustainability
- Key lessons from citizen science case studies
- 30 inspiring citizen science initiatives
- Top tips from citizen science projects

Free to download from pslifestyle.eu

Citizen science for sustainability

Report on lessons learned, synergies and activities to build upon, with database of 30 inspiring citizen science initiatives

Good practices

Some tips from citizen science projects

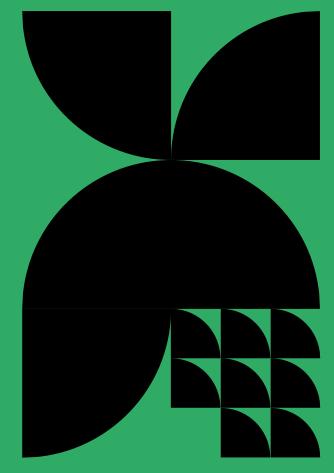
- 1. Set up a clear frame for the project: what is the objective and who should be included?
- 2. Do not assume that you know **all the answers**.
- 3. Listen and **welcome feedback** of the groups engaged and find time and space in the project to accommodate the inputs given by the citizens.
- 4. Get some **feedback** and use it.
- 5. Be sensitive to **reflection** and **iteration** throughout the process.
- 6. Make it fun and entertaining!







Interactive session

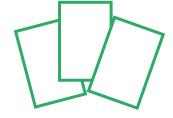


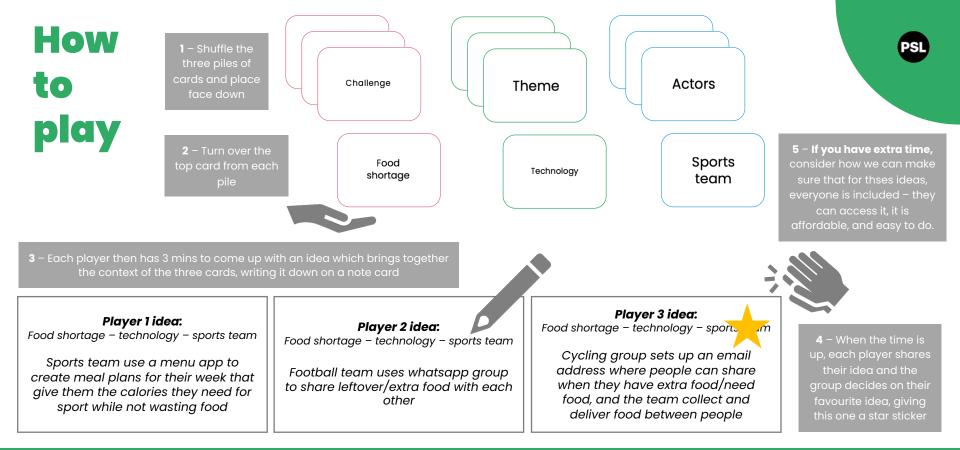


Time to play a game

We have designed a game to play today, based on the Creative Commons 'The Thing from the Future' card game (http://situationlab.org/project/the-thing-from-the-future/).

- The aim of the game is to come up with a solution based on the cards: your idea to build resilience, reduce health inequalities and mitigate/adapt to the climate crisis.
- The game provides you with prompts in the form of: challenges, themes and actors.
- We will play this in small groups of 3-6 people.





Timer 1

Timer 2

Timer 3

Reflections on the game







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Thank you for participating!

