

# InteractionSeeds - VOICE Webinar

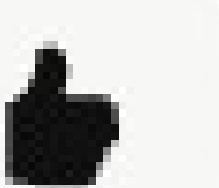
Arts-science interactions to improve health and inclusion  
16 April 2025

# Instructions



Submit questions for our speakers (if question is for one speaker in particular, please specify)

**2 questions**  
**0 upvotes**



## Word Cloud - What **challenges** in health and inclusion do you wish to overcome with art-science interaction?

17 responses





# Word Cloud - What **benefits** would you hope to achieve from replicating interactions and valorising research results?

17 responses

sense of community    improve interactions  
 changing policies    lack of information  
 sustainable healthcare    knowledge transfer  
 resource efficient impact    time    better health  
 sustainable future    inclusion  
 disseminate results    influencing changes  
                                  accessibility policies  
                                  widening take-up  
                                  foster trust in science  
                                  time efficient impact

What are the main **obstacles** that prevent artists, citizens and scientists from participating in art-science co-creation? (vote options)

Lack of knowledge of the respective fields

Funding

Funders what to know exactly what you're going to do/create before you start, when the whole point is to be creative and participatory.

different ways to express, communicate, barrier of language and ways of proceed

Lack of existing synergies and facilitation between all these stakeholders

lack of methodologies that bring actors together

Lack of training in building multidisciplinary exchanges connecting art and science

Founding

What are the main **obstacles** that prevent artists, citizens and scientists from participating in art-science co-creation? (vote options)

lack of information  
about the art-science  
relationship

Lack of information  
Staying too much within  
their field- box

Calls for participation may  
be overly complex. Activities  
need to be fun as well as  
interesting. Funding is  
important of course.

lack of appropriate  
spaces that can make  
this cooperation happen

Funding competitions  
do not recognize values  
(criteria)

Empathy

**Word Cloud** - What words come to mind when you think of “**human-centred design**” as promoted in Interaction Seeds?

21 responses

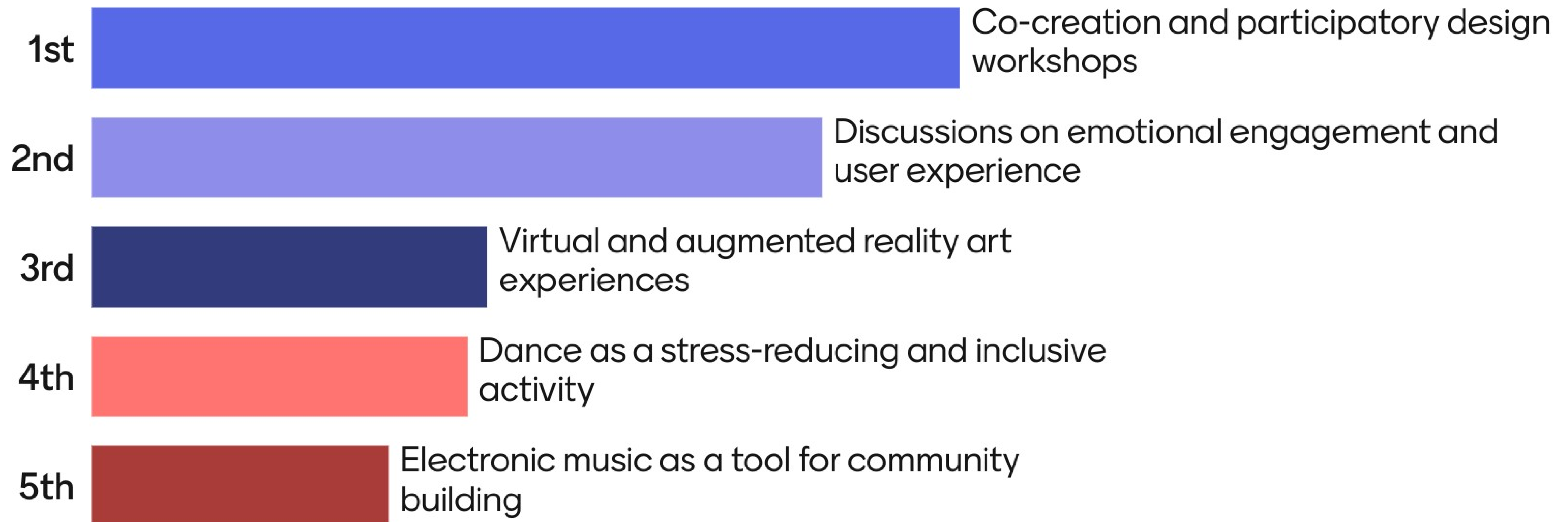




Rank the following features of **Living Labs** based on their importance to the success of the Interaction Seeds initiative.



Rank the following elements from most to least effective in promoting **human-centred design** during the seeds implementation



Which **skills and knowledge** are needed to accelerate the development of art-science interactions in health and inclusion?

You can vote

Openmindness and  
curiosity

Stakeholder  
management

Where to find flexible  
funding

Flexibility

development of  
methodologies

Expertise across  
disciplines

trial and error

Visible examples

How could **local and European policy makers** better support the **concrete use of research results** by society, through art and culture?

Exhibitions in significant venues with PR to raise awareness

Developing festivals and collaborative spaces

Experience at least one co-creation workshop or artistic intervention to feel the benefit of it :)

create more funding opportunities

Fundings that recognise values

Reducr bureaucracy and make the regulation less complex and provide morr support

Facilitate access to funding

Time to have a valuable transdisciplinary collaborations. There is urge for exhibition/results in a short time



How could **local and European policy makers** better support the **concrete use of research results** by society, through art and culture?

Communicate more about local events blending art, science and the society

trust in the process

Not always linking funds for outreach about research results to the researchers themselves, who may or may not be interested in innovative collaborative ways of linking their research to society.

**Last question:** On what topic should we focus on for the **next webinars** (energy, climate, digitalisation, etc)?

Climate or AI

AI

Regulatory perspective  
on artistic interventions

AI

Energy

Energy

Inclusivity, social  
sustainability

Climate Digitalisation  
Methodology Obstacles

**Last question:** On what topic should we focus on for the **next webinars** (energy, climate, digitalisation, etc)?

Cities, arts and citizens

Seeing good art-science  
collaboration examples  
presented helps regardless  
of the topic.