

Learning to be an engaged rese

collaboration



transdisciplinarity

co-creation





















AstrobiologyOU

Galaxy cluster SDSS J1038+4849. Image credit: NASA/ESA









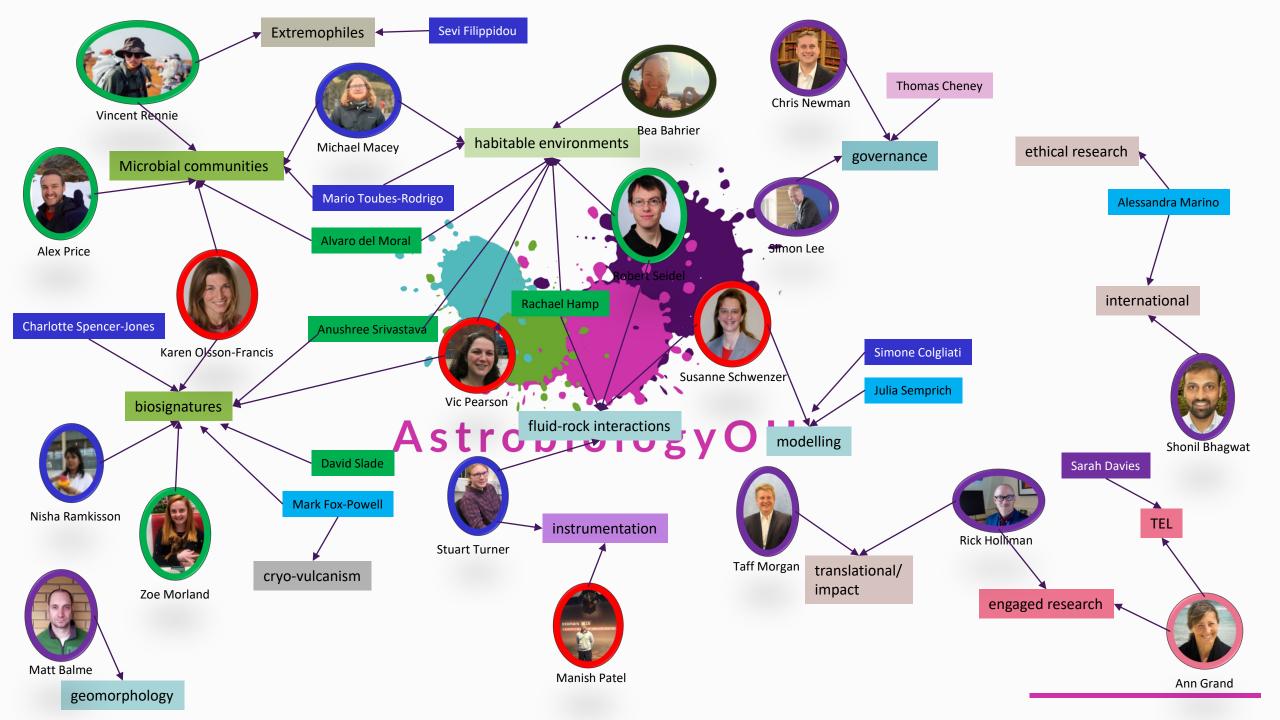
Education and Engagement

- Promote and increase engagement, interest, knowledge & skills in astrobiology research and innovation
- Education and engagement that is:
 - Trans-disciplinary
 - Engaged
 - Inclusive
 - Evaluated
 - Targeted











Our public engagement strategy

Introduction to public engagement at NERC

Responsibility, relevance and impact

A renewe

As the UK's largest funder of independent environmental science, we have a responsibility to share the science we UKRI's ne fund with society. Beyond communication, we want to meaningfully engage and involve people with current environmental science which has relevance to all of our daily lives, and maximise the impact of the research we fund. By listening to, engaging and involving the public, we aim to fund the best environmental science relevant to

1. Enga society, to enable informed, evidence-based decisions to be made by all.

innovation



■ Empowers people – helping them access, use, respond to, and create health research and innovation

* It is to participate in activities related to research and innovation. We to programmes and partnerships.

Active participation in research — such as cruzen science of co-designing research projects with communities — can improve research quality, make it more relevant to society and have significant benefits for those who participate. We want to help researchers and innovators shift the balance of public engagement, from communication of research findings to active participation.























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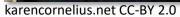




















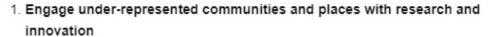


UKRI supports world-leading research and innovation to create a more prosperous, healthy and sustainable society. Creating opportunities for people to discuss, create and participate in research and innovation is an important way to achieve this, because this makes research and innovation more relevant, impactful and trusted.

A renewed commitment to public engagement

UKRI's new vision for public engagement has four ambitious goals.

We will support researchers, innovators and institutions to:



Some groups in society have many more opportunities than others to participate in activities related to research and innovation. We are committed to closing this gap through our public engagement programmes and partnerships.

2. Actively involve a wide range of people in their work

Active participation in research — such as citizen science or co-designing research projects with communities — can improve research quality, make it more relevant to society and have significant benefits for those who participate. We want to help researchers and innovators shift the balance of public engagement, from communication of research findings to active participation.











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