

# What does openness in animal research mean to you?

A participatory workshop with  
Exeter's University of the Third Age

May 2018



In May, we invited you to participate in a workshop exploring  
“what does openness in animal research look like to you?”

The workshop was supported by the Animal Research Nexus  
and delivered by Professor Gail Davies, Dr Bentley  
Crudginton and Dr Rich Gorman with active participation  
from the members of Exeter’s University of the Third Age.

This report summarises what we learnt together.



The workshop began with presentations about the openness movement with some current examples.

Gail introduced the Concordat on Openness in Animal Research and its commitments, as well as institutional, activist and public and patient exceptions around openness. Gail asked:

- What might you want to know?
- When might you want to know it?
- How might you like to engage?
- What, when and how don't you want to know?

Rich discussed public and patient tours and open days held at research institutes, using MRC Harwell as an example, and presented examples of 360° digital lab tours. Rich asked:

- What might you want openness to do?
- What might you want to do with openness?
- Would you like to be involved in further research around these issues?

The final section of the workshop, Bentley asked everyone to collectively answer the question "How can Animal Research improve openness?"



Together we looked at what needs to be in place to create openness.

We reflected on our past involvements and shared our experiences of openness, when it was done well, when it was not, and how that had affected us.

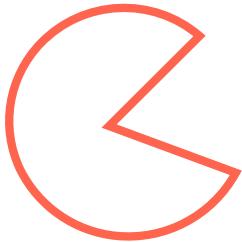
We used these experiences to identify what needs to be in place and which barriers need managing to create openness in and around animal research.

We reviewed these ideas together and clustered them into emerging themes. We then named each cluster with an action.

Openness in animal research can be improved by:

- Acknowledging the range of emotions
- Justifying the choices
- Providing clear and accurate communication
- Acknowledging negative and difficult issues
- Proving specific benefits
- Allowing the 2-way flow of information to and from different people





## Acknowledge range of emotions

- Use love of animals to attract interest in a positive way

USE LOVE  
OF ANIMALS  
TO ATTRACT  
INTEREST  
IN A POSITIVE  
WAY

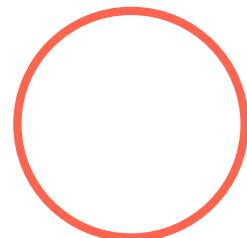
ALTERNATIVES  
TO  
ANIMAL  
TESTING?

EXPLAIN THE  
REASON(S) WHY THERE  
IS NO ALTERNATIVE

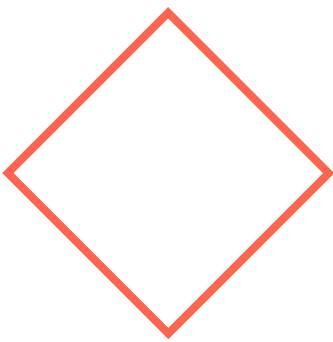
WHAT SPECIES  
ARE BEING  
USED OTHER  
THAN MICE

AIM OF RESEARCH  
+ its  
Relevance + Importance.

## Justify the choices



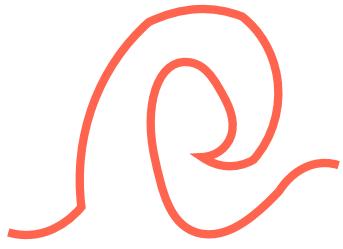
- Alternatives to animal testing
- Explain the reason(s) why there are no alternatives
- Aim of research and its relevance and importance
- What species are being used other than mice



## Produce accurate and direct communications

- Television programmes
- Public service info films
- Open days at Research Institutes including Q&A session from public
- Information at point of consumption
- Films (including audio) of the animals actual experience during the test to be made widely available



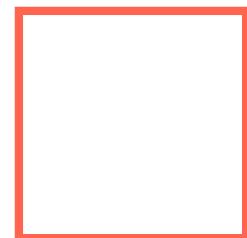


## Acknowledge negatives and difficult issues

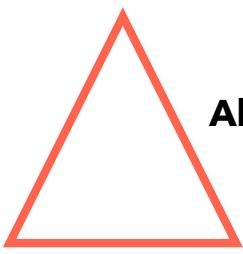
- Rich's talk carefully avoided invasive technique
- Cost - to animals



## Prove specific benefit

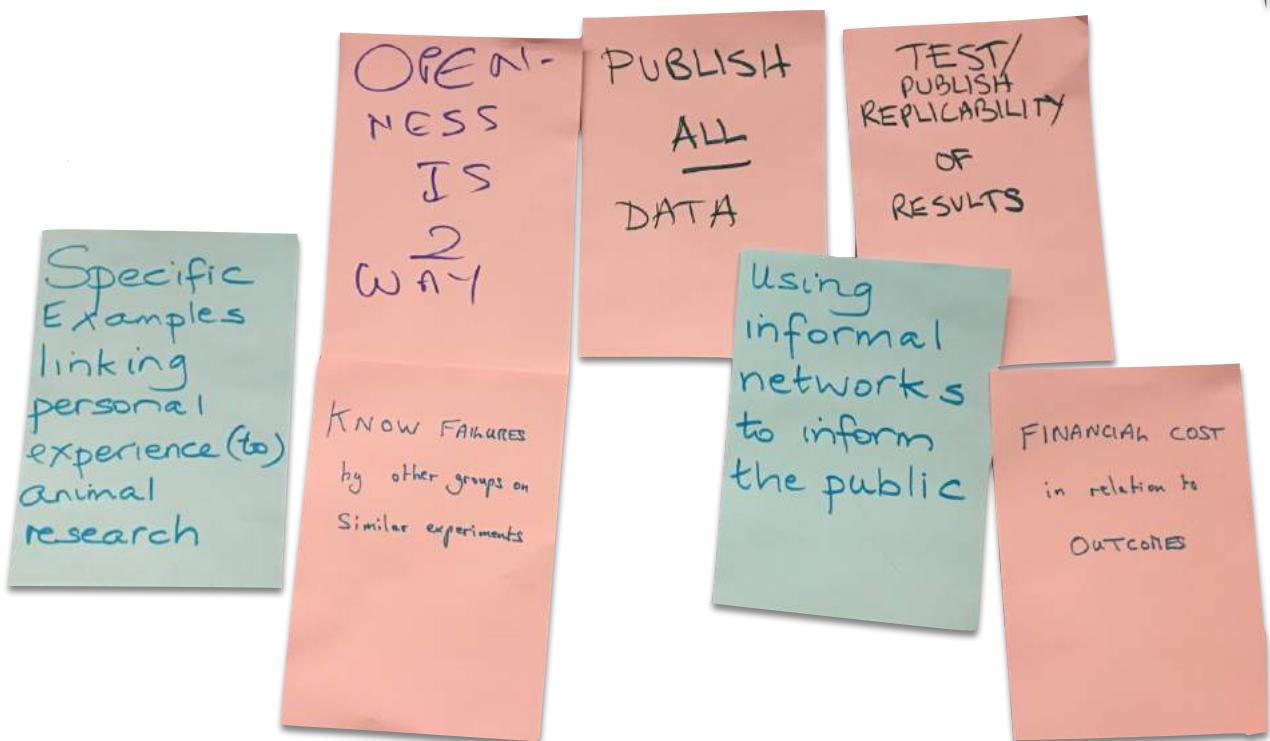


- Effect of genetic relationships (mouse - man?)
- Prove it works
- Informed Challenge to extremist view and actions



## Allow the 2-way flow of information to and from other people

- Specific examples linking personal experience (to) animal research
- Openness is 2-way
- Know failures by other groups to similar experiments
- Publish all data



## Next steps

The U3A have offered to write a short report on the workshop. We shall present this on the project website, [AnimalResearchNexus.org](http://AnimalResearchNexus.org) and disseminate to our stakeholders.



## Acknowledgements

It was the energy and knowledge in the room that created the contents of this report. Thank you to all who came and participated, your time and effort is appreciated.

This workshop was held as part of the Engagement and Encounters research stream of the Animal Research Nexus project. It was held at the University of Exeter and funded by the Wellcome Trust.

