Krebs et al.:
Proceedings of a Workshop to Address Animal Methods Bias in Scientific Publishing

Supplementary Data

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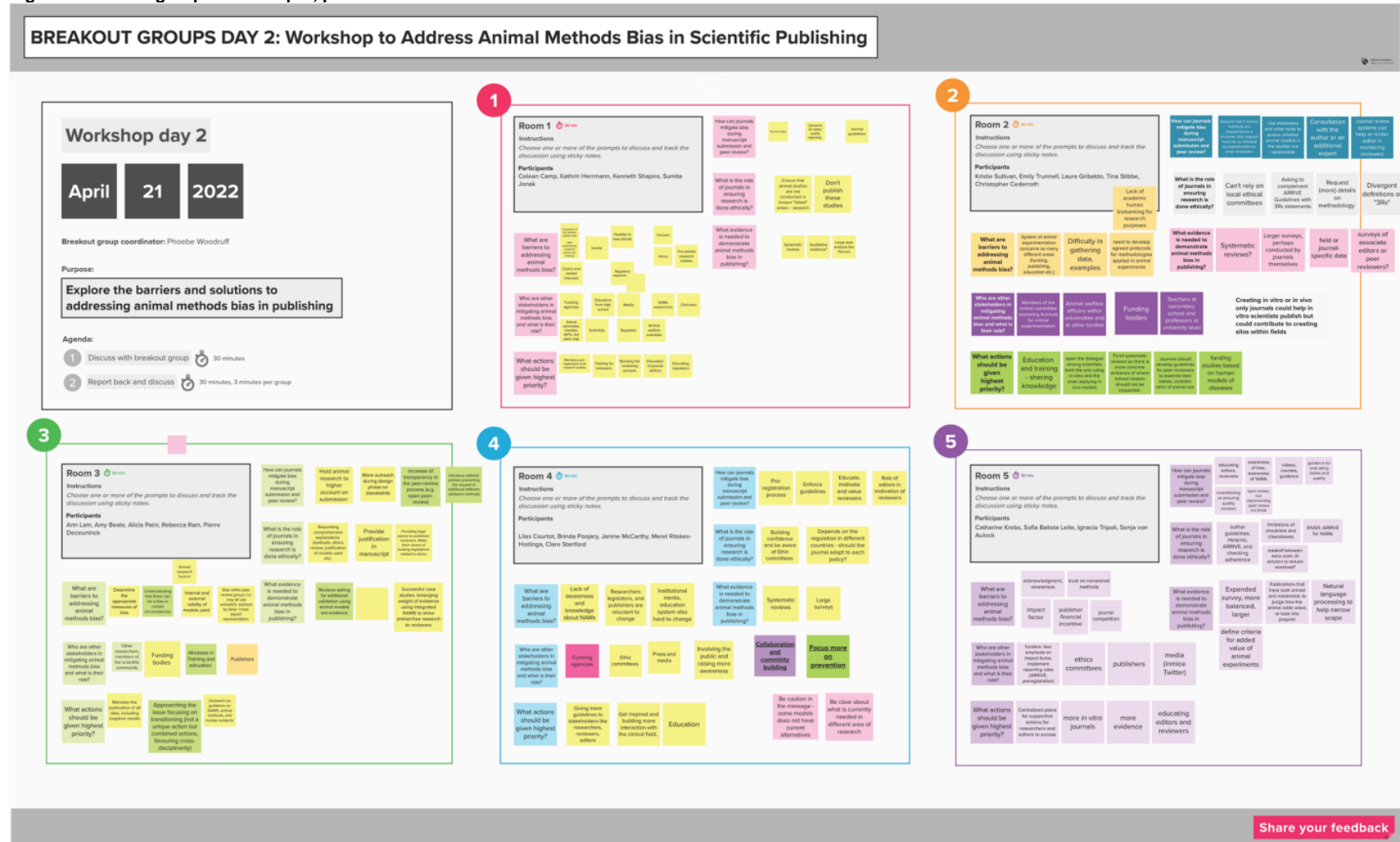Emily R. Trunnell
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Fig. S1: Breakout group mural output, part 1
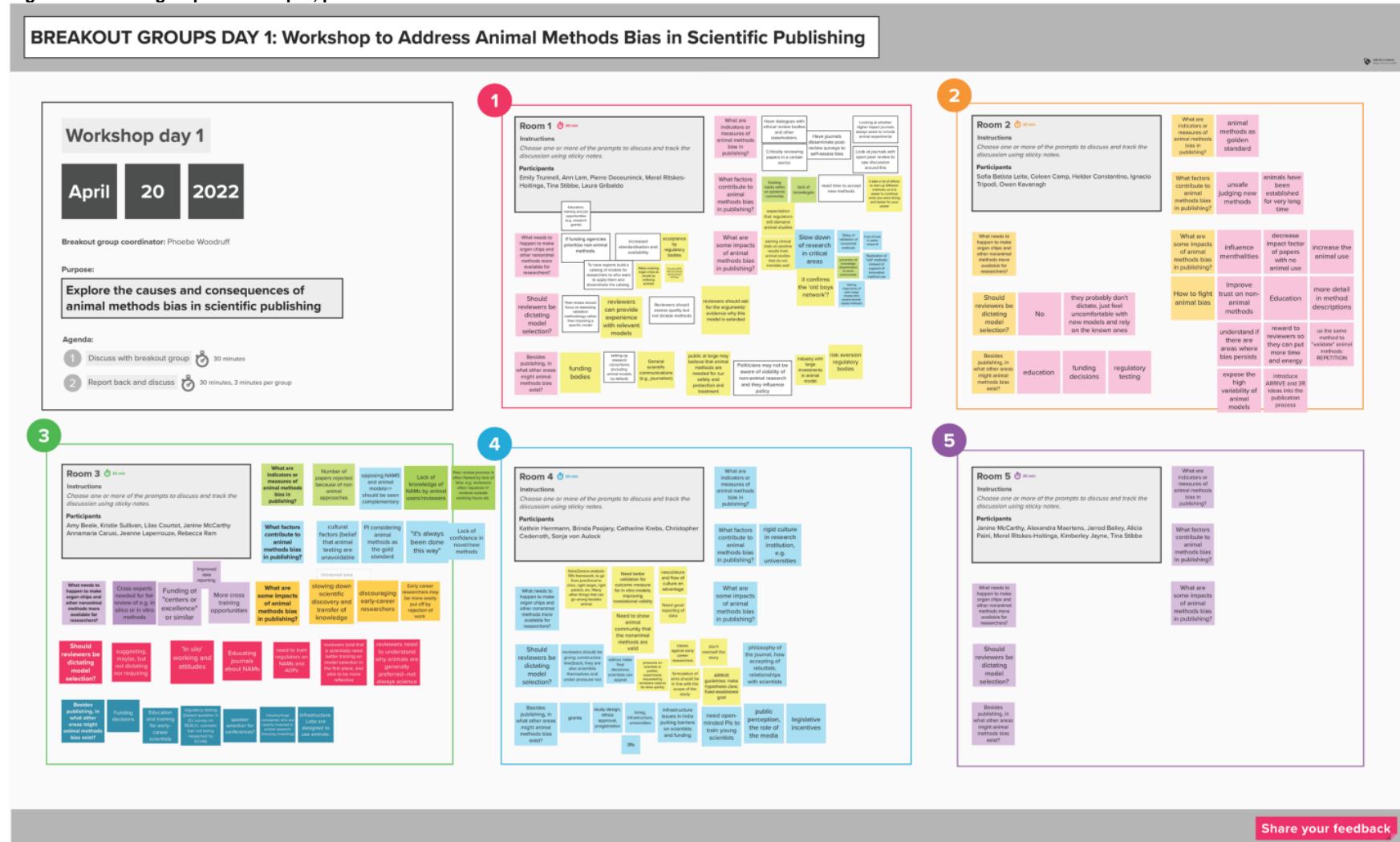
Fig. S2: Breakout group mural output, part 2

Fig. S3: Slido poll answers to the question at the start of the workshop, "What do you expect from this meeting?"
Answers are presented in a word cloud, with repeated answers increasing in size.

Slido poll questions and results

Slido poll day one
Q1.1. As an author or reader, how do you use scientific publishing? (17 responses, average ranking in parentheses, rankings calculated according to https://help.surveyhero.com/faq/how-are-scores-calculated-on-the-ranking-question/)
> To share my scientific findings (3.24)
> To learn about methods (2.47)
> To stay up-to-date (2.29)
> To push my field forward (1.65)
> To build trust in the methods I use (1.00)
> To demonstrate my productivity and advance my career (0.29)

Q1.2. How satisfied are you with the current publication process? (1=not at all, 5 extremely; 20 responses)
Average score: 2.8
> 1: 0%
> 2: 30%
> 3: 60%
> 4: 10%
> 5: 0%

Q1.3. How much of an impact do you think animal methods bias has on scientific publishing? (1=no impact, 5=very large impact; 21 responses)
Average score: 3.7
> 1: 0%
> 2: 14%
> 3: 24%
> 4: 38%
> 5: 24%

Q1.4. What do you expect from this meeting?
> *See Fig. S3*

Slido poll day two

Q2.1. How much of an impact do you think animal methods bias has on scientific publishing? 1=no impact, 5=very large impact (14 responses)
Average score: 3.9

 1: 0%
 2: 14%
 3: 14%
 4: 43%
 5: 29%

Q2.2. Would you be interested in taking part in any of the following post-workshop actions (immediate and long term)?

 Participating in a follow-up meeting: 18%
 Joining a taskforce: 41%
 Working on the workshop report publication: 35%
 Other: 6%

Q2.3. What is the main take home message you bring from this meeting?

 A bias that needs to be taught!
 Need journal buy in
 Training of ethics committees
 Time to take concrete action to mitigate this bias
 Capacity building
 Evidence
 Need for broader training on nonanimal methods
 Don't be scared to change things!
 Evidence on animal bias is missing and needs to be shown!
 Collaboration
 Need funding!
 It's time to act
 Communication across all sectors
 We need to raise awareness
 Multi-stakeholder collaboration needed
 Educating
 That you can't separate journal publishing from other aspects of replacing animal use
 Lots of funding needed!
 Awareness
 Community building
 Lots of work ahead