

Misinformation in the Context of Public Controversy

Moderator:

Andrew J. Hoffman, *University of Michigan*  @HoffmanAndy

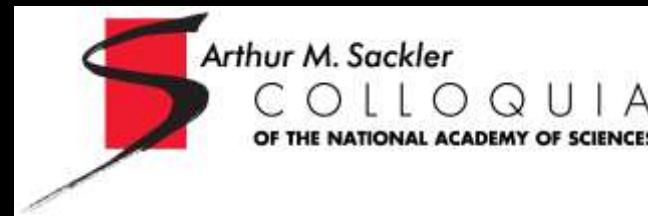
Panelists:

Sara Yeo, *University of Utah*  @sarakyeo

William Hallman, *Rutgers University*  @WilliamKHallman

Katherine Lyon Daniel, *Centers for Disease Control and Prevention*  @CDCgov

Carol Byrd-Bredbenner, *Rutgers University*  @RutgersU



 #NASColloquia

Science Related Public Controversies

- The science itself is inconclusive
- There exists some form of disconnect between what the science shows and perceptions or values.

Science Related Public Controversies

Share three features:

- 1. Conflicts over beliefs, values, and interests.**
- 2. The public perceives uncertainty.**
- 3. The amplified voices of organized interests and influential individuals.**

Agenda:

1. **Sara Yeo**, *University of Utah*  @sarakyeo
2. **William Hallman**, *Rutgers University*  @RutgersU
3. **Katherine Lyon Daniel**, *cDC*  @CDCgov
4. **Carol Byrd-Bredbenner**, *Rutgers University*  @RutgersU

- **Andrew J. Hoffman**, *University of Michigan*  @HoffmanAndy
- **Audience Q&A**