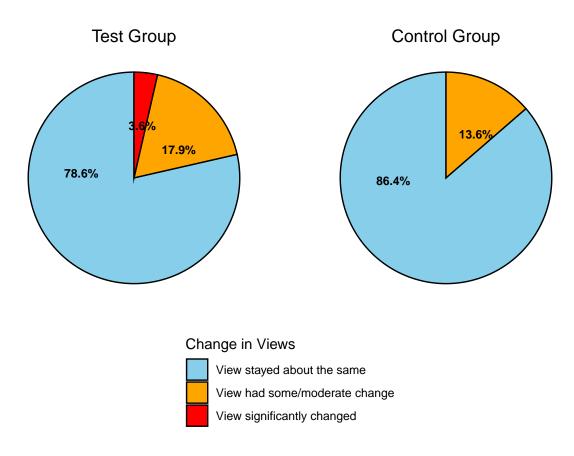
### Misinformation Qualitative Analysis

### Kendall Beaver

#### 2025-03-24

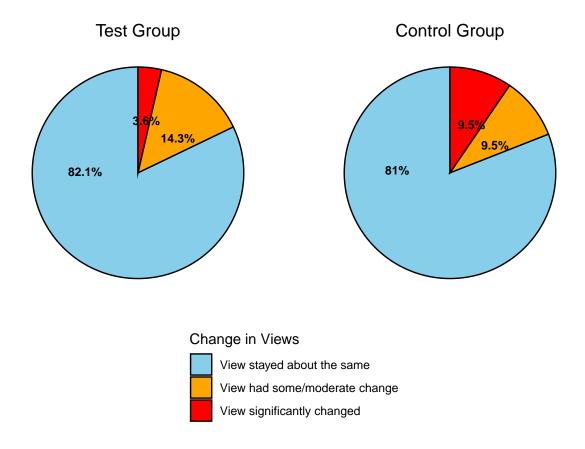
## Change in QQ1 Answer After Seeing Visual Ad - Test vs. Control Group

 $\mathbf{QQ1}$  - What are some reasons you think people are attracted to radical groups?



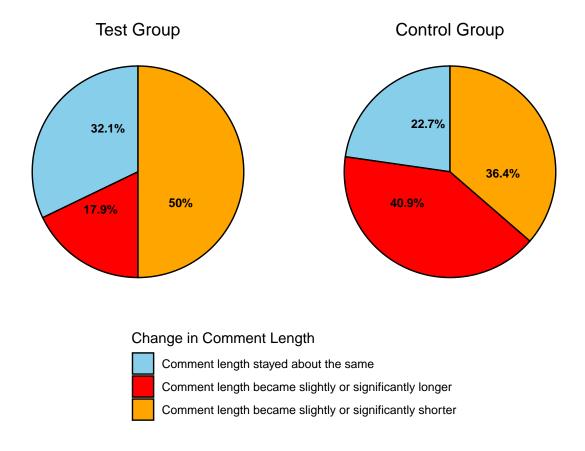
## Change in QQ1 Answer After Seeing Audio Ad - Test vs. Control Group

**QQ1** - What are some reasons you think people are attracted to radical groups?



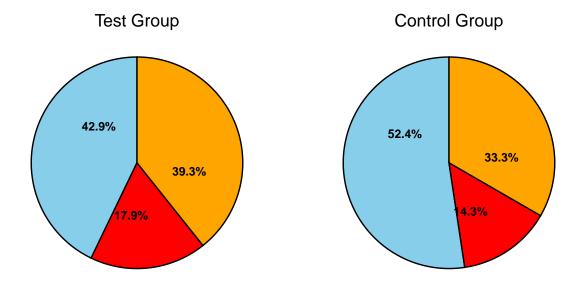
### Change in QQ1 Comment Length After Seeing $\it Visual$ Ad - Test vs. Control Group

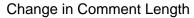
 $\mathbf{QQ1}$  - What are some reasons you think people are attracted to radical groups?

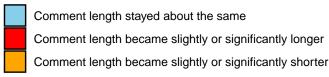


# Change in QQ1 Comment Length After Seeing $\boldsymbol{Audio}$ Ad - Test vs. Control Group

 $\mathbf{QQ1}$  - What are some reasons you think people are attracted to radical groups?







#### GCBS Pre-Score Q5 (Most Important)

Large groups of scientists manipulate, fabricate, or suppress evidence in order to deceive the public.

#### GCBS Pre-Score Q4 (Least Important)

 $The\ spread\ of\ most\ viruses\ and/or\ diseases\ is\ the\ result\ of\ the\ deliberate,\ concealed\ efforts\ of\ some\ organization.$ 

Control Group (Audio): 21 (42.98%) Control Group (Visual): 22 (44%) Test Group (Audio): 28 (57.14%) Test Group (Visual): 28 (56%)

Total: 99

They're trying to see if an advertisement influences their likelihood to believe in conspiracy theories and fake news? Hence asking questions about podcasts and social media.