Title: Social media posts & newsfeed stimuli appendix for "Examining accuracy-prompt efficacy in combination with using colored borders to differentiate news and social content online"
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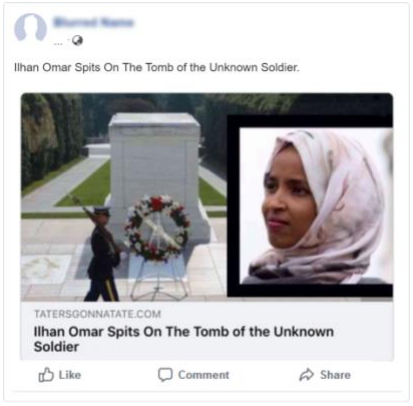
Note: The material contained herein is supplementary to the article named in the title and published in the Harvard Kennedy School (HKS) Misinformation Review.

Appendix J: Social media posts & newsfeed stimuli

Table S42. *Counts and examples of each type of social media post in participants' simulated newsfeeds.*

Post type	Number of posts	Example of post
True COVID-19	3	
True Vaccine	3	

True Pro-Democratic	3	
True Pro-Republican	3	
False COVID-19	3	

False Vaccine	3	
False Pro-Democratic	3	
False Pro-Republican	3	

Democratic Political Social	12	
Republican Political Social	12	
Non-news Social	24	

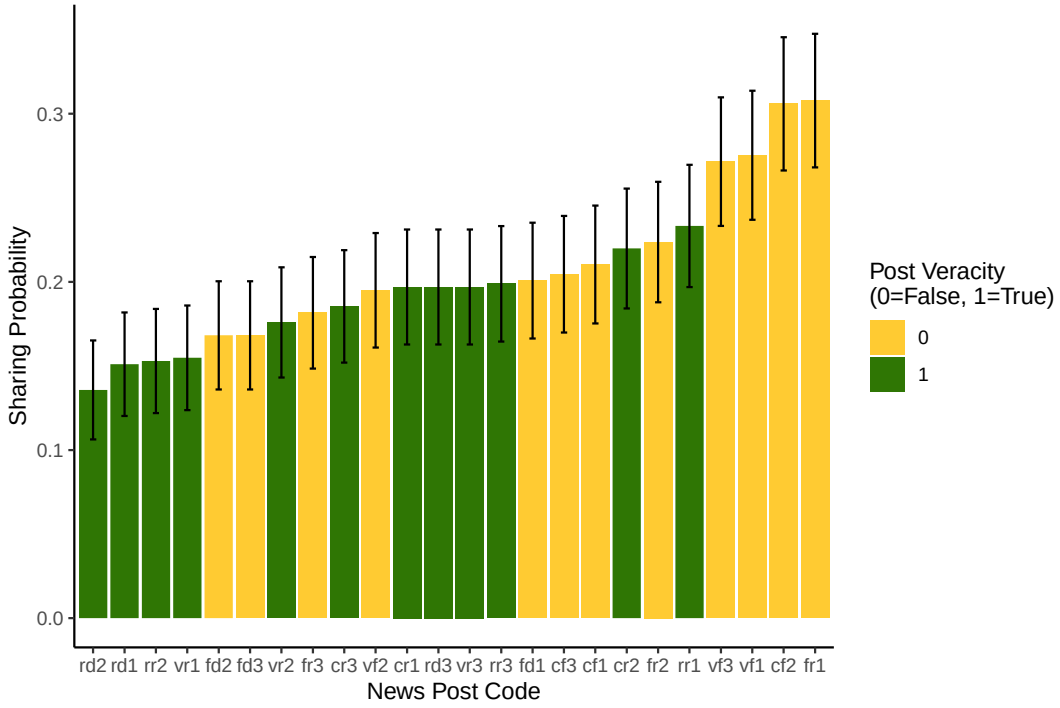


Figure S3. Sharing probability by individual news post. *The fraction of posts participants clicked the "share" button on in the control condition, by specific news post. Error bars reflect 95% confidence intervals.*

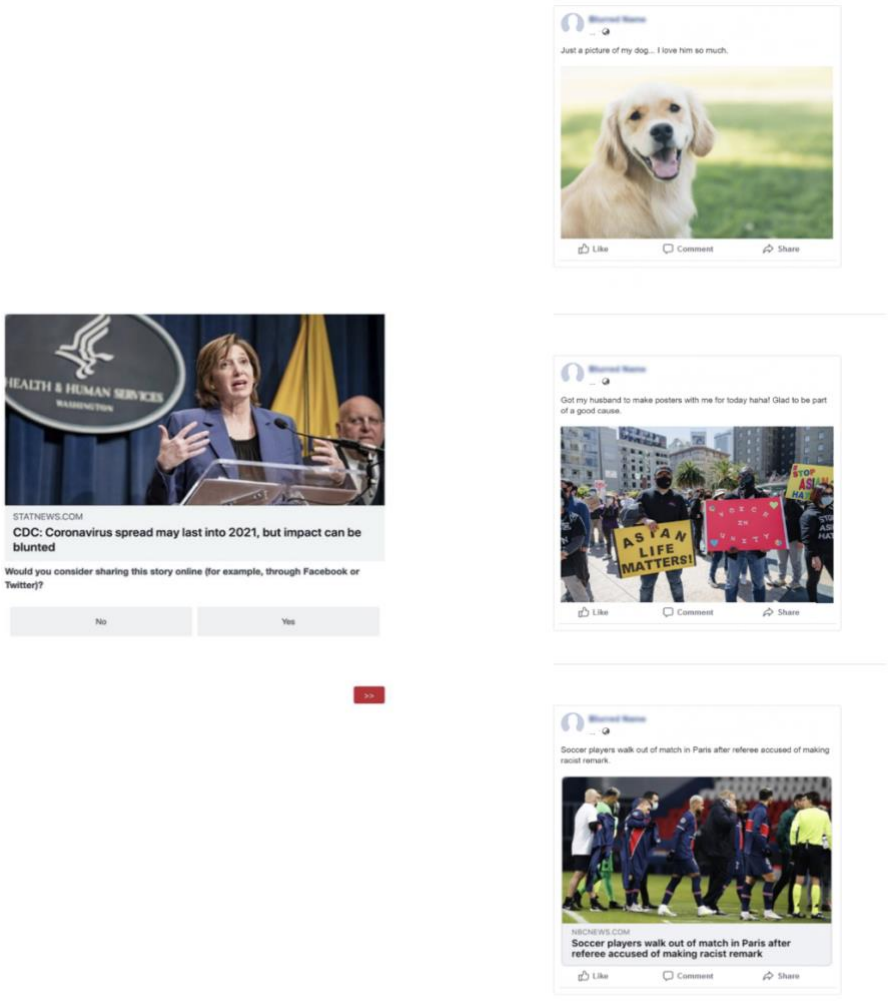


Figure S4. Single item per page versus scrollable feed news sharing surveys. *A side-by-side comparison of single item per page survey study design versus scrollable feed design. (Left) Example of common format for asking sharing decisions about news headlines in surveys, in which a single headline is presented on a page, and participants are asked a multiple-choice item about sharing intentions; from Epstein et al. 2021, Figure 5. (Right) Scrollable feed format used in current work, with multiple headlines shown per page, and clickable "like" and "share" buttons under each headline.*