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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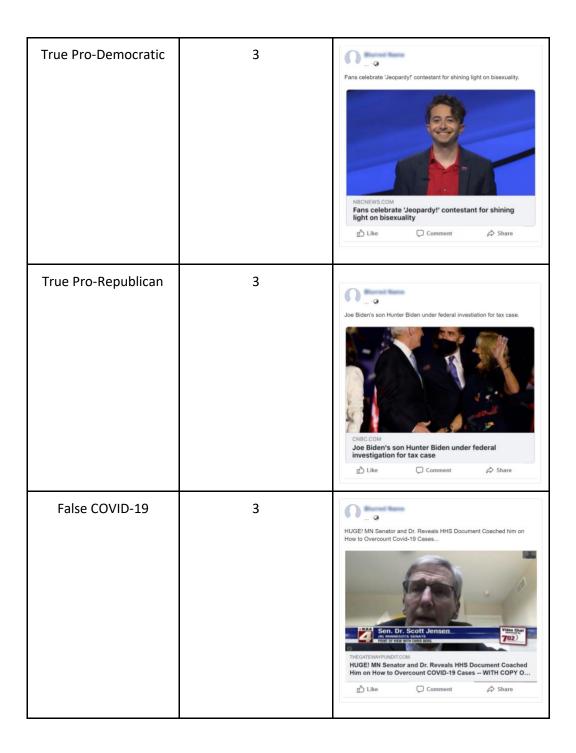
Note: The material contained herein is supplementary to the article named in the title and published in the Harvard

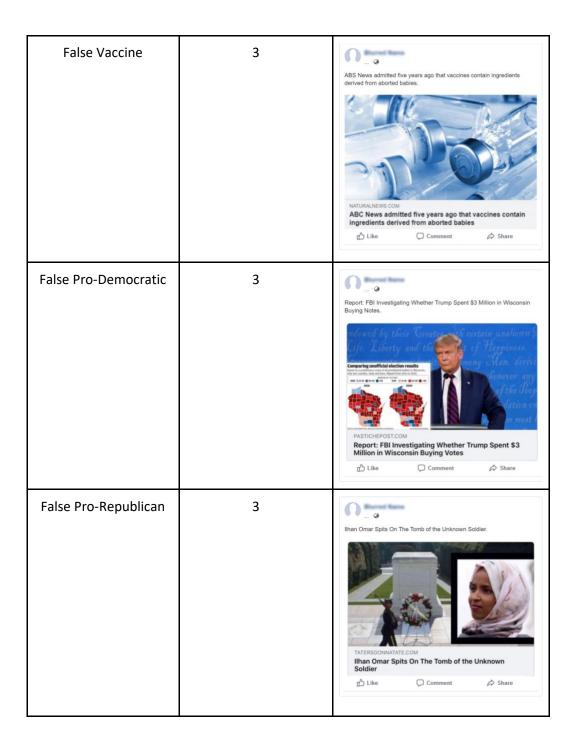
Kennedy School (HKS) Misinformation Review.

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	Amid coronavirus, anti-inflammatory diet may help reduce risk of severe illness, experts say. FOXNEWS.COM Amid coronavirus, anti-inflammatory diet may help reduce risk of severe illness, experts say © Like
True Vaccine	3	Finishing the deal: Biden vaccine victories build on Trump team's work. X PANDING NE SUBSTANCE RODUCTION WASHINGTONPOST.COM Finishing the deal': Biden vaccine victories build on Trump team's work Like Comment





Democratic Political Social	12	Today, I finally got the Covid vaccine. Knowing that I am safer with it makes me extremely grateful.
Republican Political Social	12	Doggo loves being American! Went to another raily the other day to fight for our freedom. #proudrepmom
Non-news Social	24	My little girl's fourth birthday! Can't believe she is growing up so fast, can't wait for the new memories! Like Comment Share

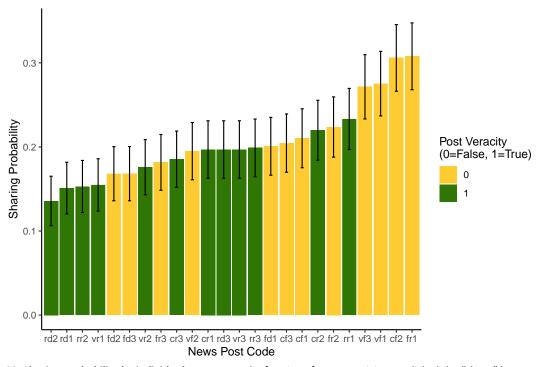


Figure S3. Sharing probability by individual news post. The fraction of posts participants clicked the "share" button on in the control condition, by specific news post. Error bars reflect 95% confidence intervals.







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.