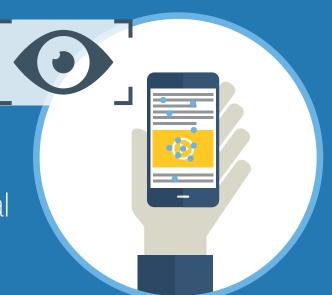


The Impact of Premium Editorial Context on Mobile Video Ad Performance



## RECOMMENDATIONS FOR MOBILE VIDEO AD OPTIMIZATION

- Advertise within premium content to drive increased viewership and to extend average dwell time
- Leverage in-article native video to drive increases in purchase intent
- Consider using formats outside of pre-roll, which doesn't guarantee a quality view
- 4 Use in-article native video to impact younger consumers



#### PREMIUM CONTENT DRIVES HIGHEST ENGAGEMENT

Premium articles draw in user attention more than other types of content such as social feeds



50%

of users scroll more in social feeds covering more content but spend less time engaging



23%

of users are more likely to read content within premium articles vs. in social feeds



# Native video ads within premium content are more likely to be viewed



## THE CONTENT ENVIRONMENT IMPACTS VIEWERSHIP OF MOBILE ADS

Nearly

9/10

Users view ads within premium in-article editorial

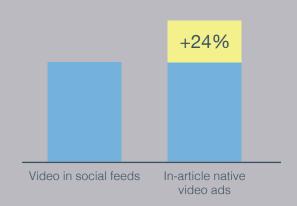


Only

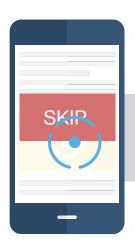
6/10

users view video ads in social feeds

### PREMIUM CONTENT ALSO DRIVES HIGHER DWELL TIME



Dwell time for ads within premium content is 24% longer when compared to video ads in social feeds





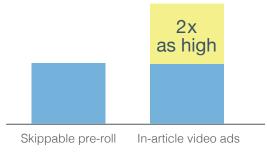
## LONGER EXPOSURE ON SKIPPABLE PRE-ROLL DOESN'T GUARANTEE STRONGER AD IMPACT

Nearly 9 in 10 users view the skip button within skippable pre-roll



3 in 4 users skip skippable pre-roll ads

#### USERS EXPOSED TO ADS FOR >2 SECONDS



In-article video ads increase unaided ad recall **2x as much** vs. skippable pre-roll ads for those who viewed longer than 2 seconds

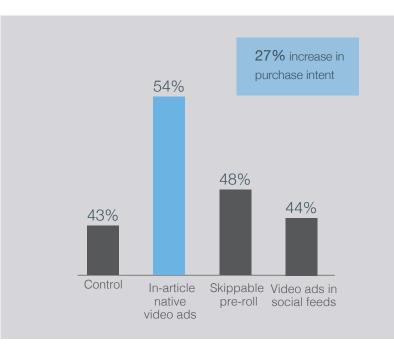
#### More engagement with content + unforced formats = effective ads

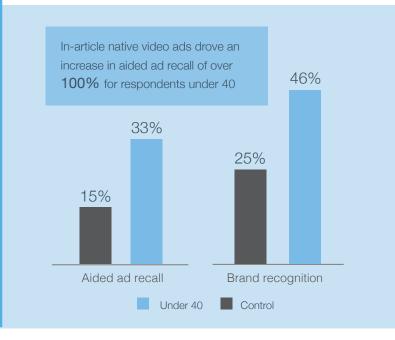


Lifts in purchase intent are driven the highest by in-article native video ads



Millennials are the first truly digital generation and are even more strongly impacted by in-article native





#### **RESEARCH OBJECTIVE:**

To measure the impact of various content environments on the performance of mobile advertising.

#### **METHODOLOGY**



In-lab eye tracking in a smartphone environment to measure content consumption behavior and user interactions with advertising within those content environments



Post-exposure effectiveness measurement of ads within various content environments

Sample: n=120, Market: United States Ads Tested: Length: Two:15 spots, Two:30 spots, Verticals: 2 CPG advertisers, 1 Retail, and 1 Consumer Technology

