



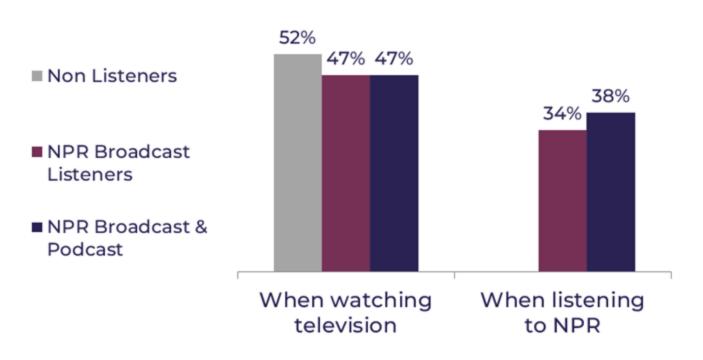
NPR Listeners Pay Attention

2024



NPR listeners are more attentive to NPR than to video

% Using Other Media at the Same Time "All" or "Most of the time"



61% agree

"I am more attentive to the content when listening to NPR than I am when watching TV"





NPR listeners: hard to reach on other platforms

80%

agree "I typically avoid watching commercials"

88%

have a streaming video subscription

65%

have a paid streaming audio subscription

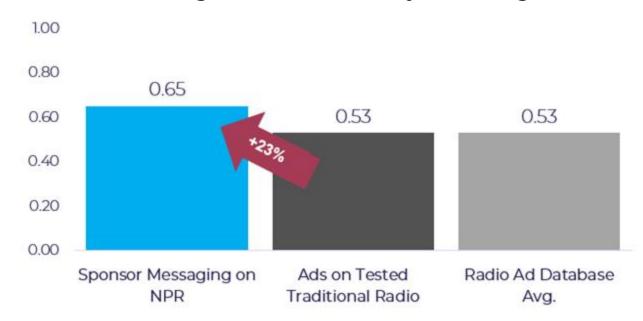




Neuro-Insight demonstrates NPR sponsor messages are more memorable

Neuro-Insight found NPR's sponsor messages to be 23% more memorable than traditional radio ads.

Average Detailed Memory Encoding



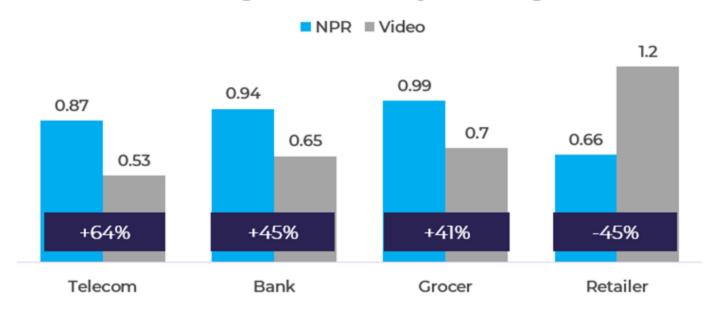




Neuro-Insight demonstrates NPR sponsor messages are more memorable

In a test of CSR-focused ads, in most cases the NPR's audio sponsor messages were more memorable than <u>video ads</u> – most surpassing video by at least 40%.

Average Peak Memory Encoding

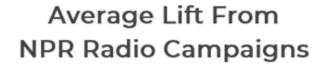




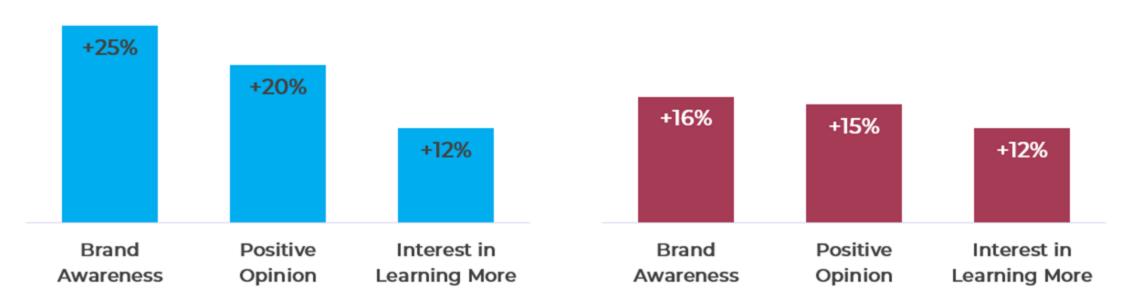


Greater attention & Impact for sponsors

NPR Listener attention is revealed by consistently strong impact from radio and podcast campaigns in driving improved awareness, brand opinion and interest.



Average Lift From NPR Podcast Campaigns









Adelaide's attention model demonstrates NPR podcasts' superior attention vs. other media







AU is an omnichannel media quality score based in attention metrics and trained to outcomes.

- (1) 0–100 score rates placement quality
- Proven to predict outcomes
- Apples-to-apples across all media

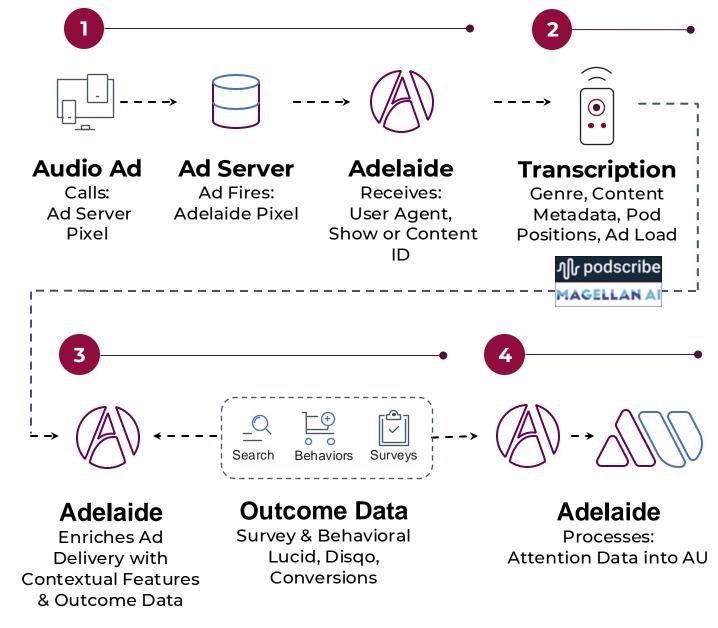






How Adelaide Measures AU on Podcasts

- 1 Apply pixel to ads to gather ad delivery data by show
- Partnering with podcast transcription providers, process contextual data for episodes, including genre, ad positions, and ad load
- Enrich ad delivery data with contextual features and join this data with outcomes to train the AU model
- 4 Process the above data sets to output AU reporting for podcast campaigns





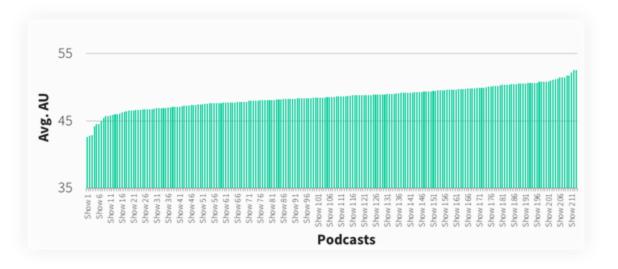


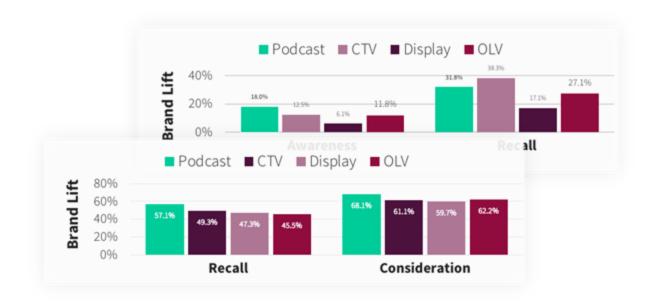
AU for Podcasts

Understand & optimize attentive quality across shows & episodes using a metric trained towards outcomes

The AU is constantly evolving metric trained based on cross-channel outcomes data, meaning it will continue to evolve and can help quantify media quality even as user identity degrades.

Adelaide has found large levels of variance across shows, driven by different genres, durations, ad loads, pod positions and ad formats or types. Variance in attentive quality can drive planning and optimization.









How Adelaide Measured & Proved NPR Media Quality

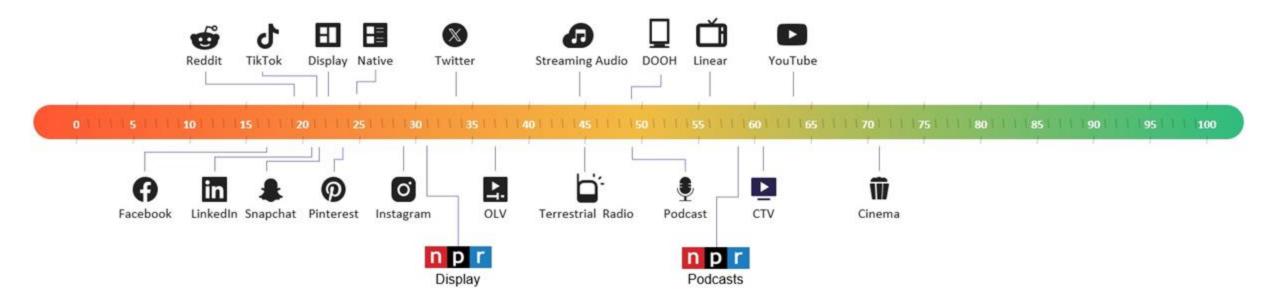
Working with NPR, Adelaide has assessed podcast and display campaign delivery and outcomes data across multiple campaigns including over 250 million impressions to further refine the AU Model for podcasting

- Campaigns spanned verticals:
 Financial, automotive, business
 technology, clothing, CPG, retail,
 education
- Outcomes data included both brand survey data and site conversion data
- Adelaide has found that features such as Genre, Pod Positions, Ad Load, Ad Content Ratios, and Show Durations impact attentive media quality for podcasts
- NPR Shows on average outperform Adelaide AU benchmarks for Podcasts and Display



NPR surpasses AU benchmark for the already-high podcast category

Analysis of NPR sponsorship demonstrated an average attention score **14**% **above** the already superior attention typical of podcasts. NPR Display ad units surpassed the display average by 43%.





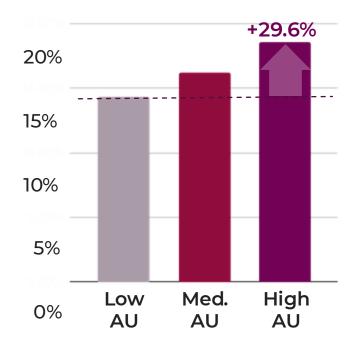


NPR Podcast Analysis Results

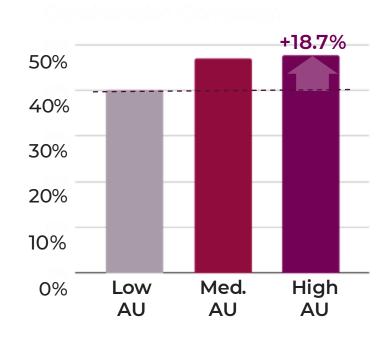
Across campaigns, AU ratings correlated to full-funnel outcomes.

On average, NPR AU scores exceed Adelaide's Podcast AU Benchmark by 14%.

SITE VISITATION



CONSIDERATION



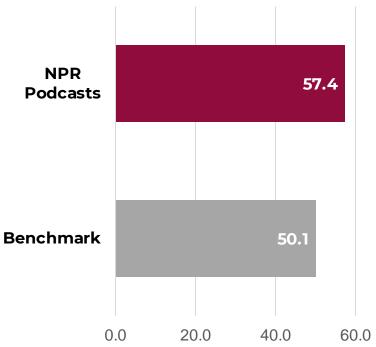




NPR Podcast Attention Insights

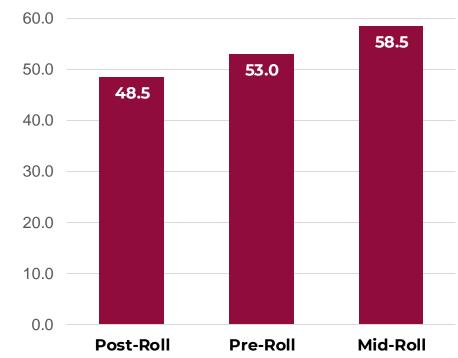
OVERALL AU SCORE

NPR Podcasts overall score a 57.4 AU score – 14% above Adelaide's benchmark.



PERFORMANCE BY POD POSITION

Mid- & Pre-Roll placements outperform Post-Roll placements by up to +21%.



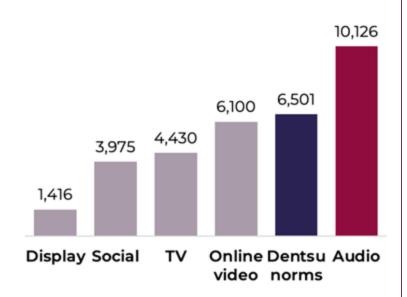




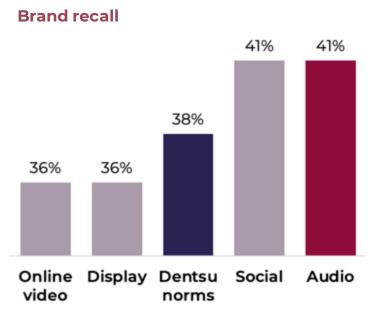
Lumen: Audio attention & brand equity comparable to visual media; Audio is the most cost efficient.

Audio has +56% greater attentiveness scores versus Dentsu norms

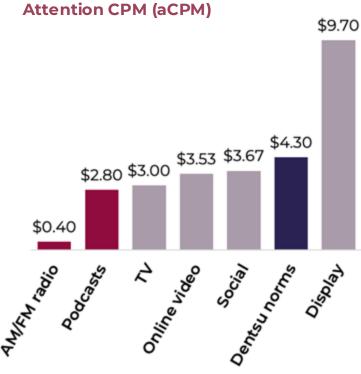
Average attentive seconds per (000) - APM



Audio generates +8% greater brand recall versus Dentsu norms



AM/FM radio and podcasts are more cost efficient than TV and Dentsu norms



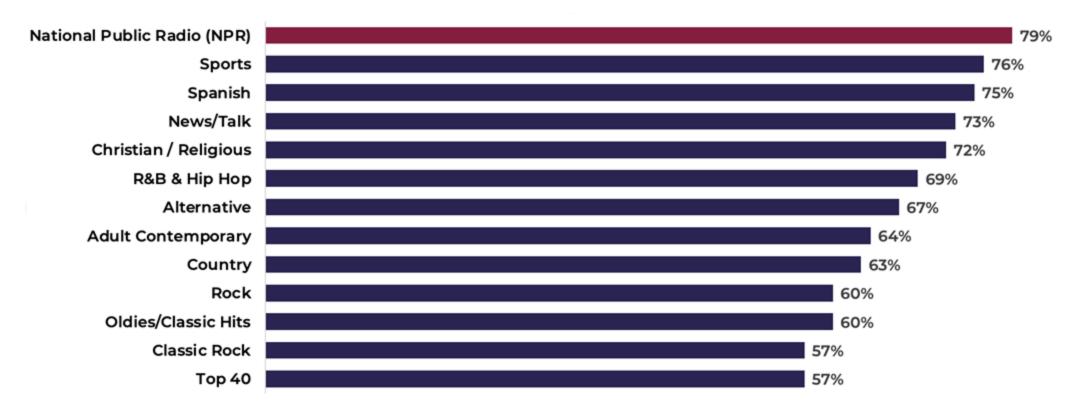




For radio, attentiveness is highest to NPR.

How much attention do you pay while listening to the following AM/FM radio stations?

% frequent listeners to each format who said extremely or very close attention







Contact us.

sponsorship@npr.org



