The Halo Effect

How Premium Context can Drive Higher Ad Effectiveness



Research Background



Research Questions

1

Is it true that ads appearing in premium contextual environments, perform better than on other inventory?

2

How does this hold up when levelling the playing field in terms of viewability / IVT – what is the value of premium context?



The Campaigns

Key Campaign Characteristics

- 15 desktop display / video ad campaigns analyzed
- Spanned advertiser categories, including CPG, household goods, auto, consumer electronics, and telecom.

Campaign Selection Criteria

- Sufficiently large impression volume
- Ads running on both DCN and Non-DCN sites
- At least 400 total survey respondents
- At least 75 survey respondents in DCN group
- At least 1 brand metric showing statistically significant lift



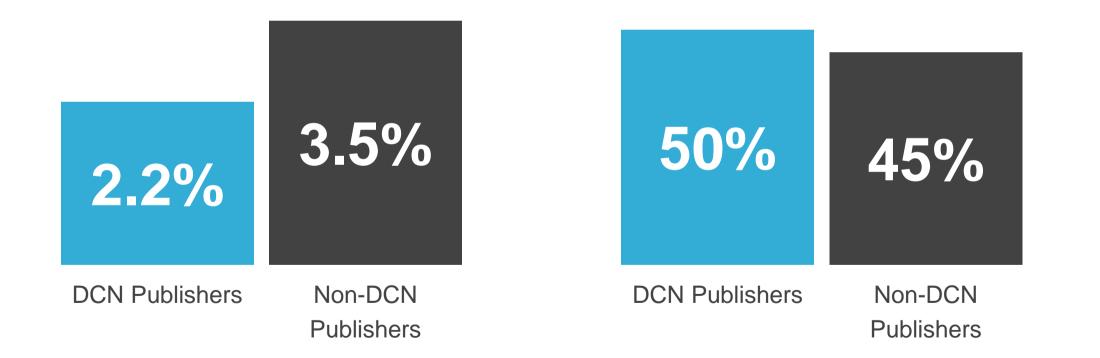
Research Findings



Ads on DCN Publishers more likely to be viewable / IVT free

% invalid traffic

% viewable





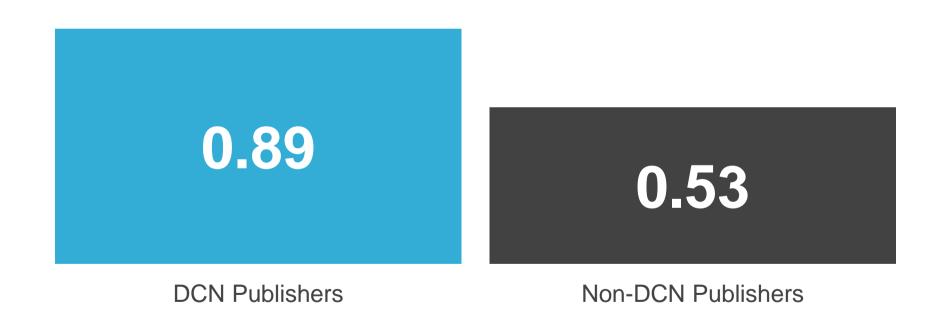
Brand lift results across a variety of marketing metrics





DCN Publishers had 67% higher brand lift effectiveness

Average Brand Lift*

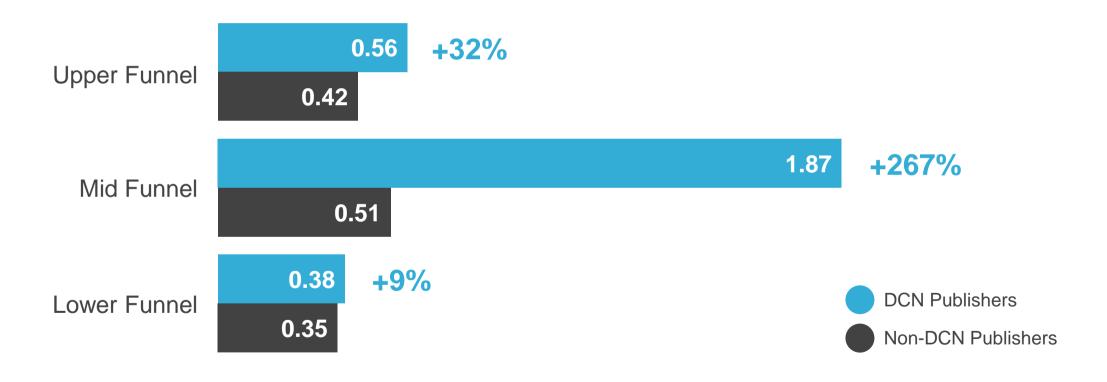


*impressions-weighted



A more pronounced impact by funnel stages

Average Brand Lift*



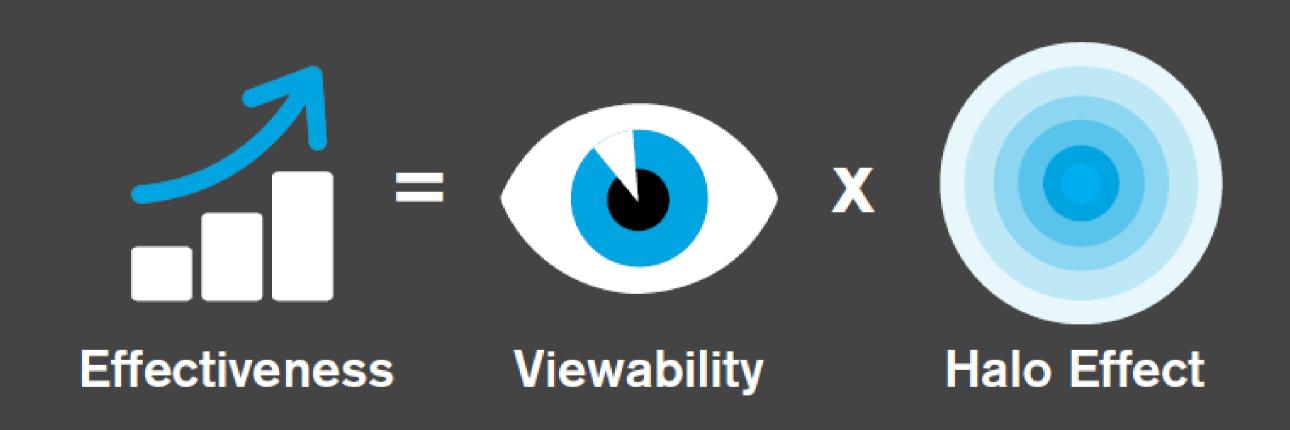
*impressions-weighted



Putting it All Together: The Halo Effect

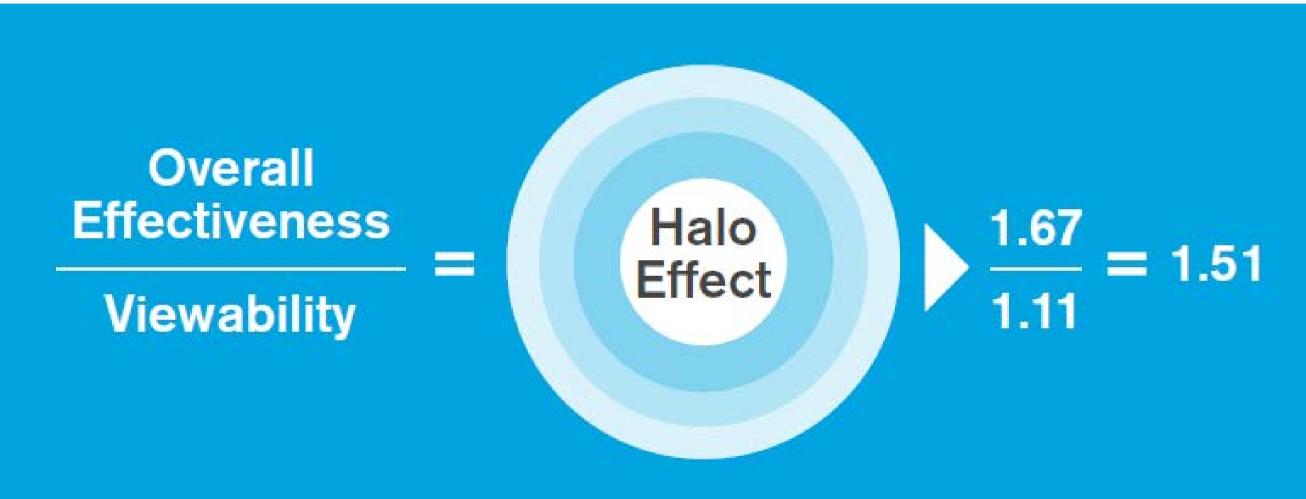


Effectiveness is a function of multiple factors





Factoring out viewability, context drives +51% effectiveness





Summary

- Higher viewability rates, including lower levels of invalid traffic, contribute to premium publishers' "Halo effect" of effectiveness, but context has greater significance
- Display/video ads on DCN premium publisher sites had an average of 67% higher brand lift than non-DCN publishers
- Premium publishers are more than 3x more effective in driving mid-funnel brand lift metrics, such as favorability, consideration and intent to recommend





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