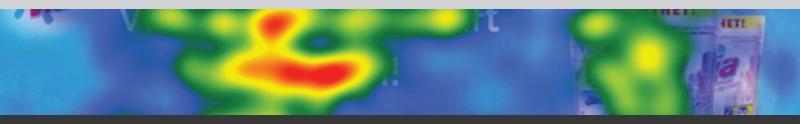




BIOMETRIC EYE TRACKING

2014 EYETRACK SHOP



OBJECTIVE

To validate the positive effect of advertising using Onswipe's mobile optimized platform as compared to a standard scrolling page design using Sticky's patented biometric eye tracking methodology.



RESULTS

BRAND RECALL:

- Respondents viewing the Onswipe page were significantly more likely to recall the Leading Financial Advertiser's Product.
- Respondents viewing the Standard page were significantly more likely to recall either no specific product or another product.

STANDARD

44% LEADING FINANCIAL PRODUCT

21% FINANCIAL PRODUCT NON SPECIFIC

17B% OTHER FINANCIAL PRODUCTS (NOT LEADING FINANCIAL PRODUCT) Standard (155) (A)

13% OTHER Standard (155) (A)

4% DO NOT KNOW

ONSWIPE

57A% LEADING FINANCIAL PRODUCT

20% LEADING FINANCIAL PRODUCT

9% OTHER FINANCIAL PRODUCTS (NOT LEADING FINANCIAL PRODUCT) Standard (155) (A)

11% OTHER Onswipe (146) (B)

1% DO NOT KNOW Onswipe (146) (B)

VISUAL APPEAL:

- Respondents viewing the Onswipe page were significantly more likely to perceive it as visually appealing
- Respondents were also significantly more likely perceive that the Onswipe page included advertising that is not overly disruptive.

65%

IS FOR SOMEONE LIKE YOU Standard (155) (A)

IS VISUALLY APPEALING

INCLUDES ADVERTISING THAT IS NOT OVERLY DISRUPTIVE FOR THE PAGE Standard (155) (A)

56% FITS WITH WHAT YOU WOULD EXPECT FROM THIS WEBPAGE Standard (155) (A)

69% IS FOR SOMEONE LIKE YOU

67A% IS VISUALLY APPEALING

67A% INCLUDES ADVERTISING THAT IS NOT OVERLY DISRUPTIVE FOR THE PAGE Standard (155) (A)

67A% FITS WITH WHAT YOU WOULD EXPECT FROM THIS WEBPAGE Standard (155) (A)

