STORE VISITS

IN-MARKET SIGNALS

DEEPLY PERSONALIZED, EFFECTIVE MARKETING

INTEREST OVER TIME Why make your shoppers or yourself seem superficial? Instant turnoff. Instead, use **multi-dimensional** data to enhance relevancy and response, following these tips:

DEMOGRAPHICS

PURCHASES

COUPON REDEMPTION

$DOS + DON^{X}TS$

BE HOLISTIC

» Personalize based on a person's online and offline activity; integrate six types of data – demographic, purchases, store visits, interest over time, coupon redemption, in-market signals.

VIEW OUT BAD LOCATION DATA

» Remove, for example, centroids, automated, abnormal and broad signals.

✓ MAP DATA TO THE REAL WORLD

» Look at relationships between where she is, lives, shops, dines, etc.

EXTRAPOLATE MEANING

X BE BASIC

 » Base on demographic profiles; Jo versus Joe is not a victory.

X RISK FALSE DATA

X JUST STARE AT GPS COORDINATES

HOME

X COLLECT DATA FOR DATA'S SAKE

- What is valuable for the shopper?
 (Do they want good information, better deals, early looks, etc.?)
- » How do they want to engage? (Receive ads via mobile, mail, etc.?)
- » What are they actually in the market for?

✓ DELIVER ON THE INSIGHTS

» If you know she wants coupons delivered on her mobile device for healthy snacks, do that.

X ANNOY TARGETED SHOPPERS

» Don't send her something else that's not even close.

✓ BE CONSISTENT ACROSS ALL CHANNELS

 Treat people like individuals as much as possible – when sending print and digital advertising.

STORE

✓ TAKE A DYNAMIC, REFRESHED VIEW

» Life goes on and people buy new phones, have babies, move, change hobbies, etc., so you need a database that can flex and be updated.

✓ LEAN ON A FULLY CAPABLE PARTNER

» Valassis can help you with our unique Consumer Graph, which connects all the above data to deliver personalized advertising across print and digital media channels. Ultimately, inspiring more of your consumers to take action.





1.866.576.0523 valassis.com



X RELY ON A STATIC SNAPSHOT

X JUST PERSONALIZE WEBSITE

X FRUSTRATE YOURSELF