

JUMBO



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Jumbo

Wants to become the #1 food omnichannel retailer in the Netherlands



Increasing complexity in the customer journey makes it difficult to prove impact on the bottom line



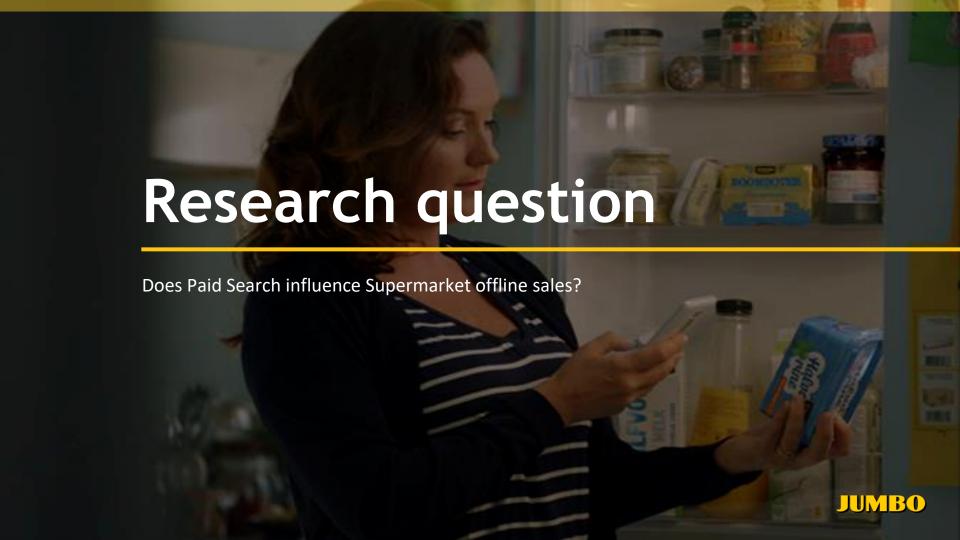
The supermarket chain Jumbo faces some additional challenges



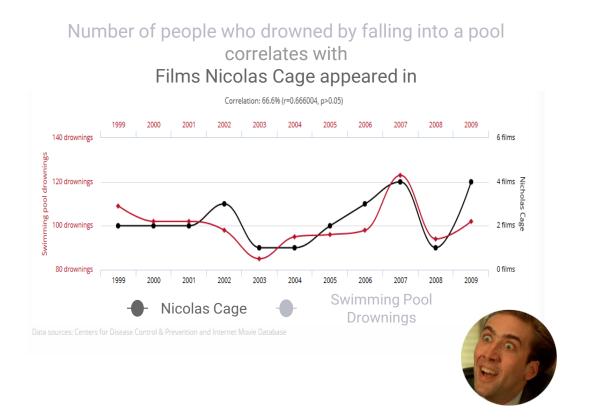
What is the impact of online advertising of primary goods in food retail?

How does online advertising influence brick & mortar store visits?



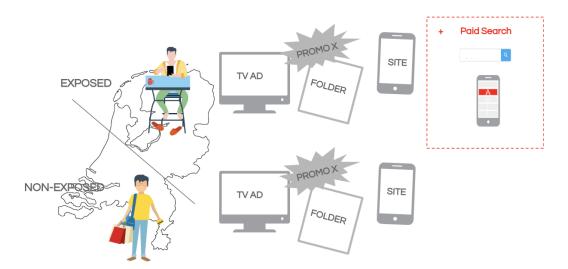


Testing A/B with "Drafts & Experiments" shows correlation



- Pragmatic approach
- Capture impression-level or query-level user behaviour to ads
- Are easy and help us understand which ad variant / bid strategy leads to more clicks
- Run at campaign-level only and measures campaign's performance

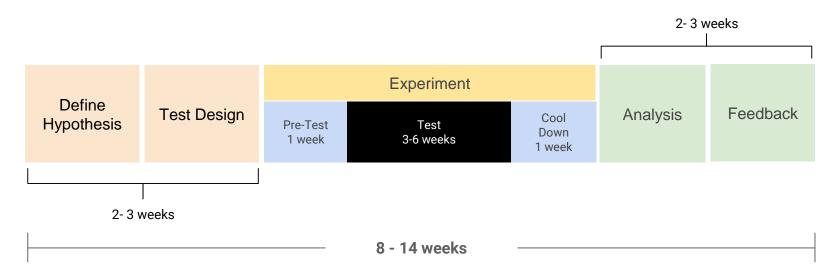
Geo experiments shows causality



- Gold standard for measuring incrementality of advertising investment changes and measures long term behaviors of users to ads
- Robustly grounded in statistical research help us understand how our users convert because of sustained ad exposure
- Transparent: open source, reproducible methods

Downside: **Resource-heavy** and advertisers needs to commit on **test design, budget & actionability**

What does a solid Geo test look like?



Pre experiment

- Define success metric
- Historical data
- Feasibility check

During experiment

- Monitor spend levels
- Observe user behaviour

Post experiment

- Isolate effect
- Build the action plan

Things to consider

Topic	Worst practice	Best Practice	
Hypothesis	"How does Generic Search campaigns drive additional in-store revenue?"	"Investing in Generic Search campaigns influences in-store revenue."	
Budget and Duration	Budget: Test budget of 30.000Euro on influenced revenue worth of 10 mln.	Budget: Test budget should be around 1% of the to be influenced revenue.	
	Duration: Rotate tests per week and pause test campaigns.	Duration: Typically 4-6 weeks. Longer experiments will yield better chances of success	
Data Requirement	Revenue figures tracked on high level - granularity like category / monthly	Revenue figures internally tracked for the last 90 days (minimum) at day and postal code level	
Measuring results	Don't act	Act on insight of incremental stores sales because of your ad investment by involving client & agency	

IN PRACTICE: JUMBO SETTING UP

A CONTROLLED

EXPERIMENT







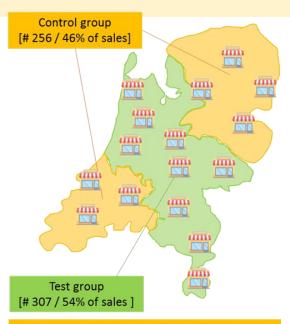
We carefully selected our sample group



The Netherlands divided into postcode areas for local targetting of Search Engine Advertisements



Test and control group equally divided over rural and urban areas minding forensic movements. Dividing the most densed area 'de Randstad'

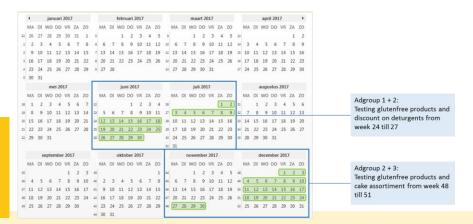


Test and control group division based on store transactions and turnover

The test group was manipulated through SEA campaigns.



The test was performed twice in one year to examine effects over the long term.



Primary data was collected from various sources to ensure validity.



DATA COLLECTION;

Displayed ads,

Clicks,

Landings,

Google store visits

Store transactions per

product

Store transactions per store

Costs

Age

Gender

Location

Devicetype

The effects of SEA on store visits

The effects of various communication offers on store visits

Mediating effects of mobile devices or location on store visits



Overall the test group showed a less positive uplift in transactions

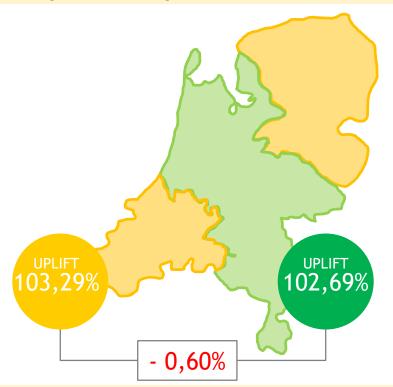
RESULTS:

- a less positive uplift for the test group
- TNo significant proof that SEA has positive impact on transactions in stores

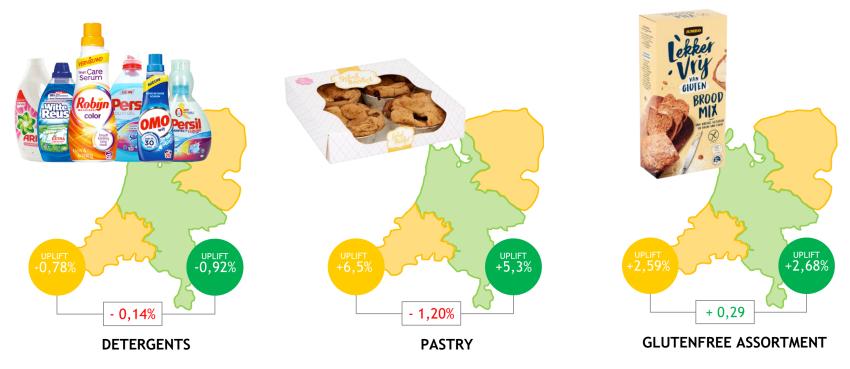
POSSIBLE EXPLAINATIONS:

- too little budget
- competitors had better offers
- · primary goods are less relevant

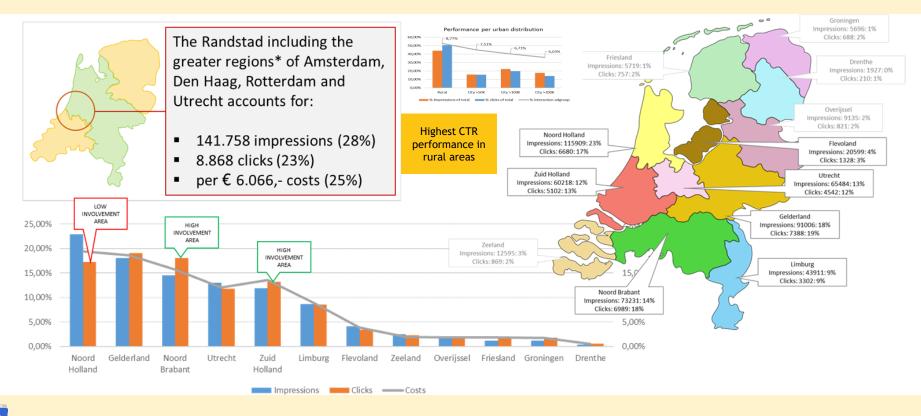
This requires deeper examination!



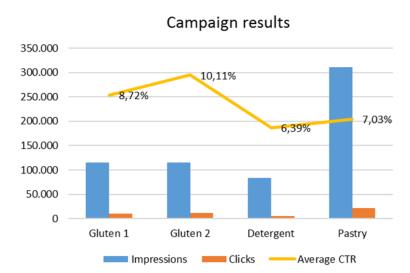
Closer analysis showed that niche products had higher click-through rates, and could potentially help drive customers to stores.



View and click behaviour shows your most engaged audience

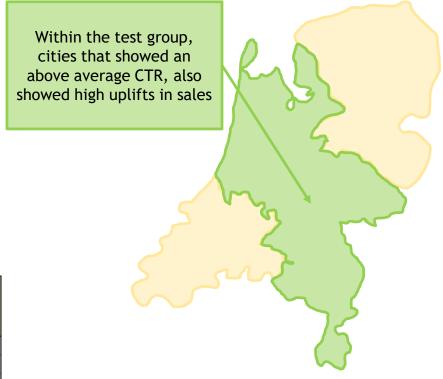


Higher than average CTR points towards high interest. Focus your campaign on locations showing high interest.

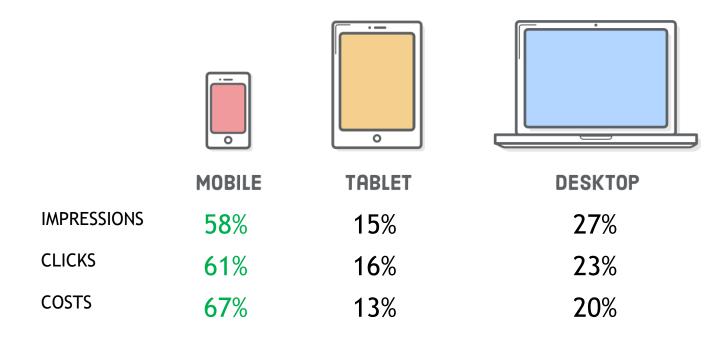


Detergents
Glutenfree 1
Pastry

Impressions	Clicks	Average CTR	Cities	Total uplift
115.166	10.039	8,72%	24	0,17%
115.225	11.646	10,11%	87	9,37%
84.057	5.373	6,39%	52	8,73%



Our customer is mobile oriented



Four main outtakes

On the highest level it seemed that paid search had no positive impact on instore sales. But deeper analyses proved otherwise. These are our 4 main outtakes

1.

Category:

Niche products (i.e. gluten-free) drive customers to stores.

2.

Geographic:

Consumers living in rural cities are more likely to be influenced by digital.

3.

High Interest:

Above average CTR shows consumer interest, optimising towards high engagement impacts in-store sales

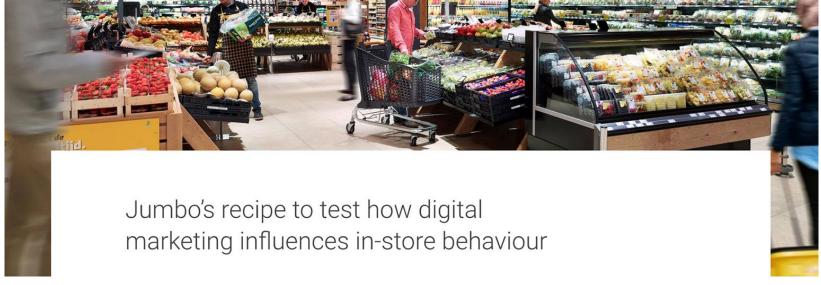
4.

Mobile:

Performance proving to attribute in sales better than other devices.



Think with Google



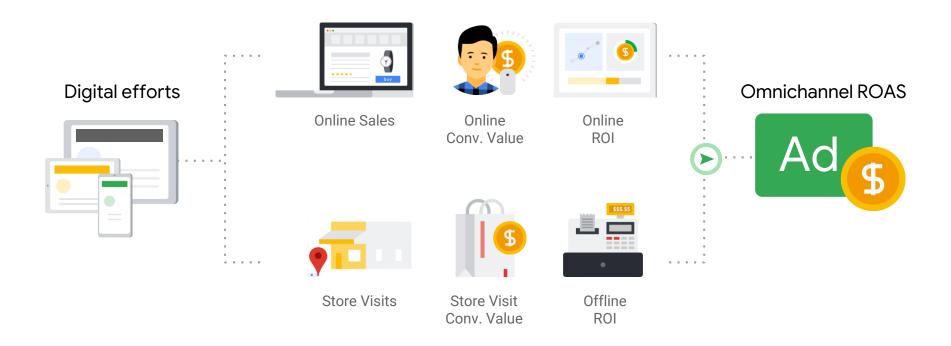
June 2019 / Benelux, Netherlands, Case Studies



Dutch supermarket chain Jumbo wanted to find a way to measure how effective online marketing could be in directly increasing in-store revenue.

Omnichannel transformation starts by crafting a digital strategy that <u>also</u> contributes to sales in physical stores

While most advertisers value online sales, it is crucial to measure and calculate the value driven offline



What's up with all these measurement solutions?









Store Visits in Google Ads

- allowing for day-to-day actionability at the keyword level
- compatible with Smart Bidding in SA360
- not yet available in DV360

Store Visits in Google Analytics

- Cross-channel comparison (i.e. Google Ads vs. Direct)
- Medium comparison

 (i.e. Display vs. Search)

Store Sales

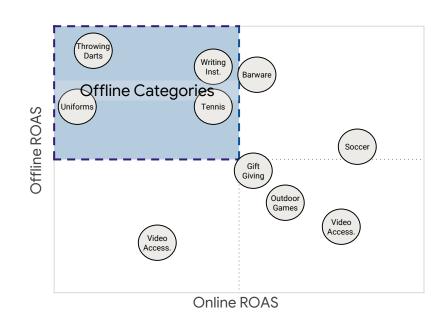
- Discover the digital-influenced offline conversion rate & average order value
- Strengthen your Store Visit assumptions per category

Best practice: Use "Store Visits" in day-to-day campaign management, use Store Visits in GA + Store Sales Direct to further strengthen your assumptions.

*Use offline conversion import to manually upload offline data

How does your online conversions differ from your impact driven offline?

Create support within the organisation by analyzing beforehand where you will have an impact by adding offline data to the measurement scope



Set a conversion value for your Store Visit to understand the revenue impact



"How many visits?"

"If they visit, will they buy?"

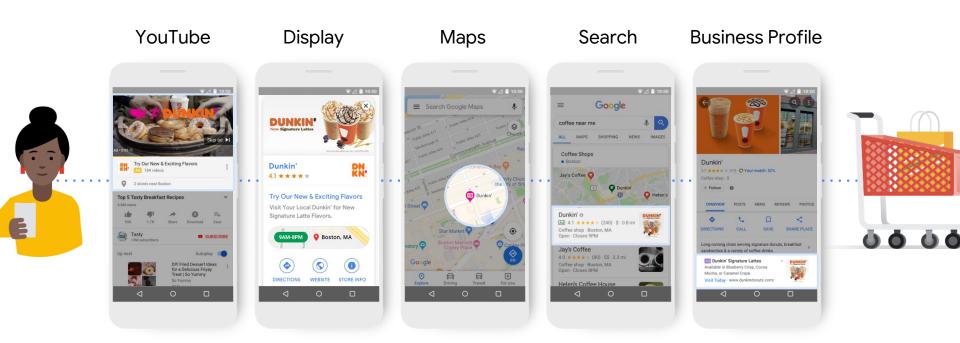
"Does everyone spend the same?"

Use the power of Store Visits Smart Bidding on Search & Shopping to optimize for both online & offline impact



By adding Store Visits in your conversion column

Local campaigns optimizes offline only performance goal



Three key takeaways

1.

Organizational:

Set Omnichannel KPI for driving growth

2.

Measurement:

Use "Store Visits" in day-to-day campaign management for a holistic view

3.

Activation:

Optimize media towards
Omnichannel and / or offline only
objectives



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