Econometrics Case Study

Wall's ice creams had lost marketshare being eaten on average onlyonce per summer.

In 2014, launched cross-media campaign "Goodbye Serious" across out-of-home (OOH), social and TV to increase awareness of Wall's ice cream as an impulse purchase and drive sales frequency. (1)

Wall's wanted to understand the impact each channel would have on incremental sales whilst controlling for the effects of good weather. ②

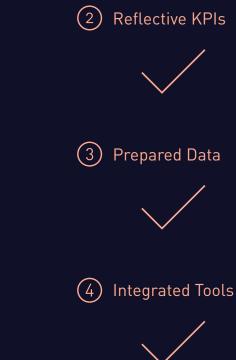
Econometrics provided the ideal tool to compliment the measurement of brand lift studies on awareness and appeal. ④

Econometrics identified that Wall's had sold an additional 2.8m ice creams over the summer period. Social (Facebook and Twitter) generated almost half of these sales from a media spend of just 17%.

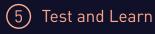
This provided quantitative, testable benchmarks to inform the planning of future campaigns. (5)

In a later phase, Wall's designed a universal impressions metric to enable a more direct quantitative comparison of reach. ③

This provided both supporting, quantitative evidence for wider brand lift studies and a sense check for econometric modelling for incremental sales.



1 Defined Objectives



Universal impressions comparison – volume and cost per impression

