

Creativity & Effectiveness

Developing creative best practice for
Long-term growth in a multi-platform world

System1 Group

Advertisers need to create 3 things to drive successful communications...

FAME
Availability heuristic

How **well known** and memorable your campaign is



% reach – how many people are exposed to your campaign and who they are

FEELING
Affect heuristic

How **emotionally engaging** your advertising is for long-term growth and short-term nudge to purchase



Using FaceTrace®, % of category buyers that **feel happiness** towards your comms

FLUENCY
Processing fluency

How **instantly recognizable** advertising is for your brand – clever use of ‘fluent devices’ to connect easily and quickly



Extent (& speed) to which your **brand is correctly attributed** to your comms

- 1. Give the industry a means of predicting long-term growth from advertising**
- 2. Show how the industry is performing on driving long-term growth**
- 3. Describe a creative means by which the industry can generate long-term growth**
- 4. Demonstrate that it works and explain why**
- 5. Show how online platforms can / should be part of the long-term story**

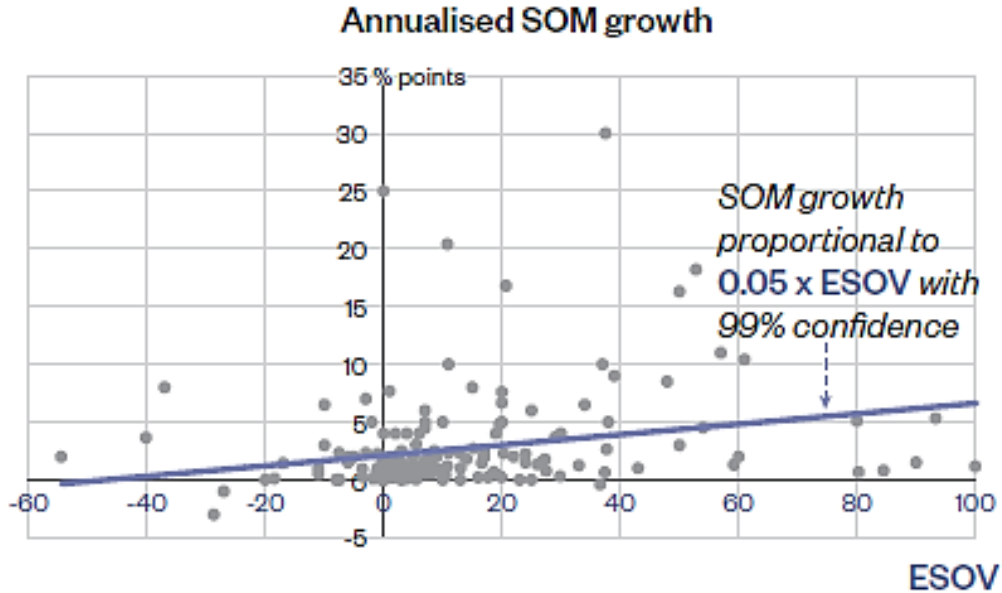
What we know about long-term growth



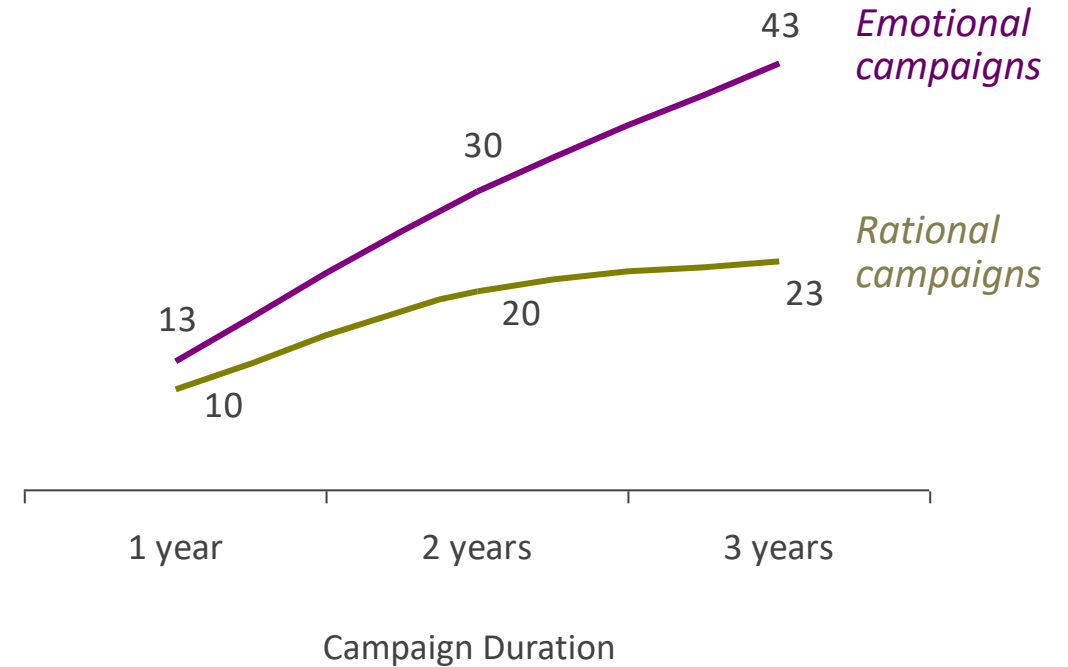
Extra share of voice drives annual share of market growth



The longer the time frame, the more emotions drive profit

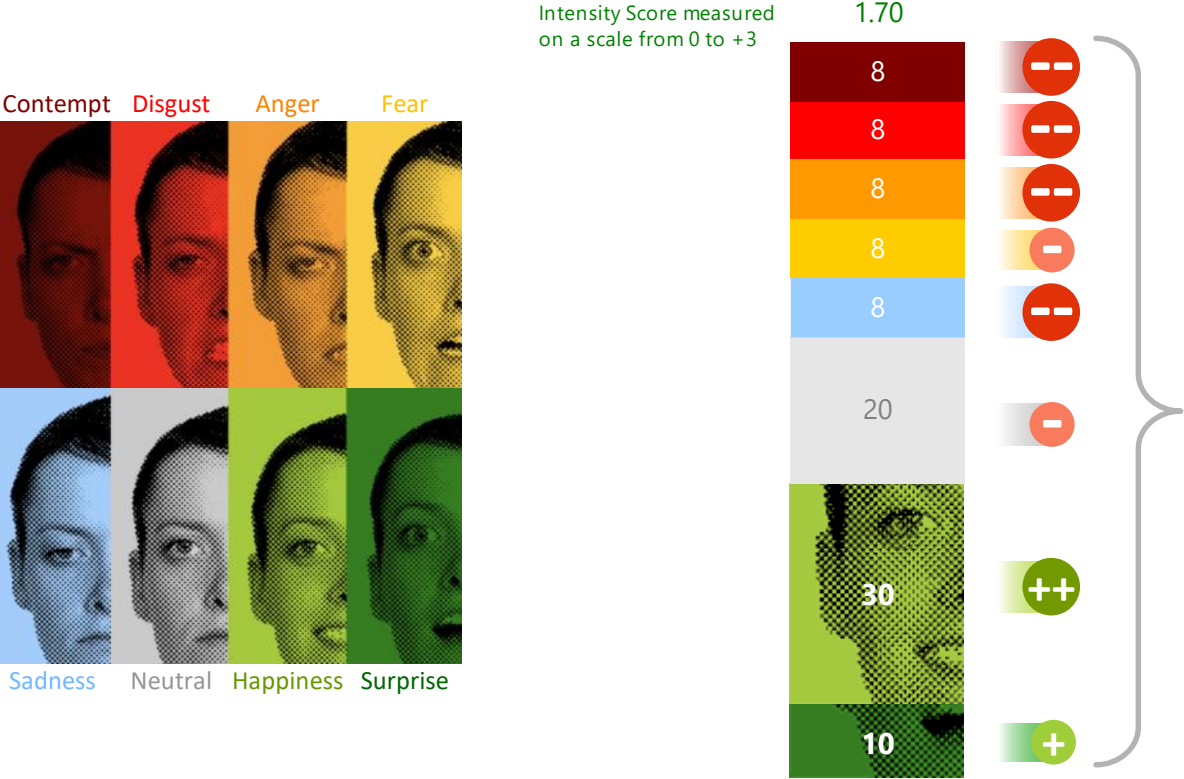


% Reporting very large PROFIT growth



Building on the theory

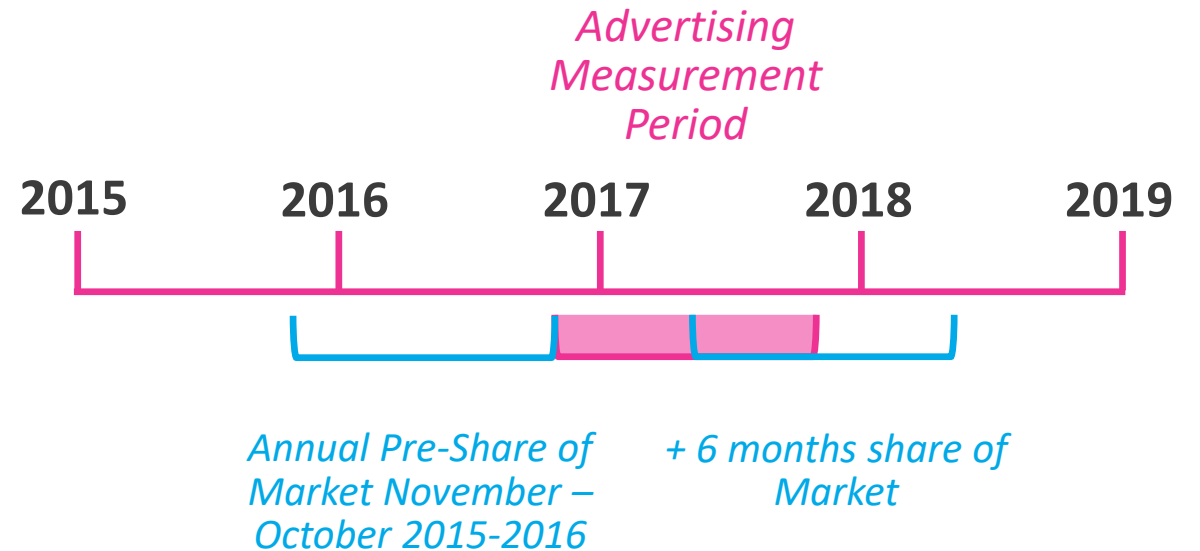
Testing advertising for emotional response



Testing every ad from a whole category for emotional response

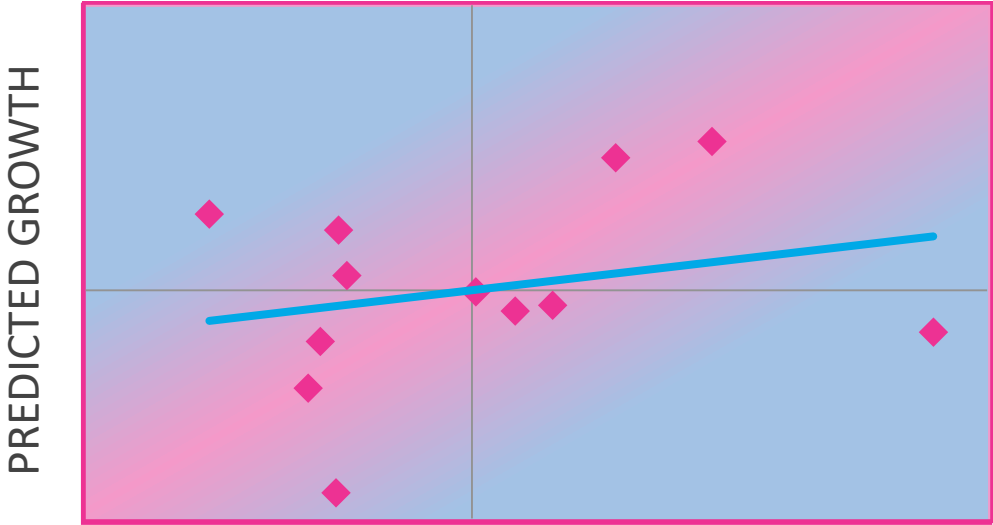
UK Cereals category:

- £700m+ annual category value
- £24m+ annual TV spend



Annual Value Market Share Gain Predictions

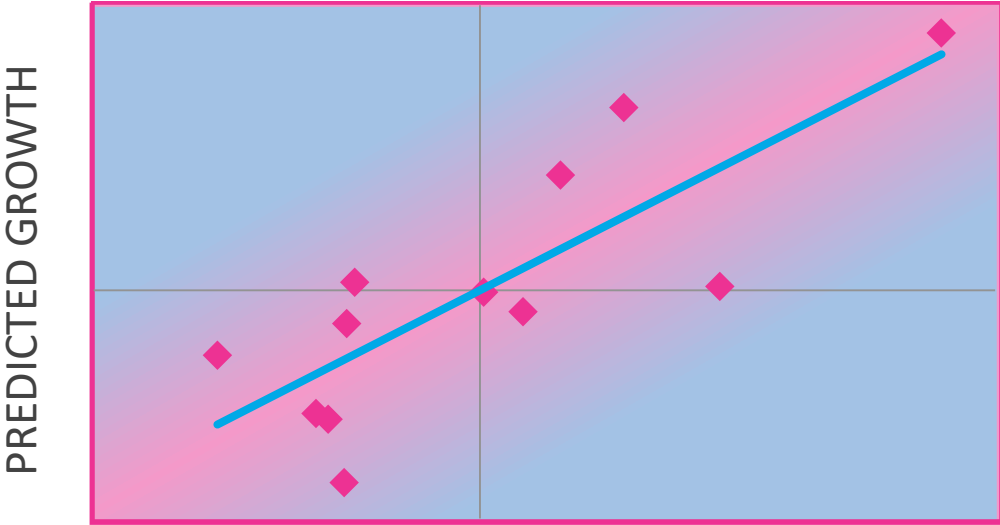
Quantity of Advertising
(TV ESOV)



ACTUAL GROWTH

Correlation: 0.25

Quantity and Quality of Advertising
(TV ESOV x Star Rating)

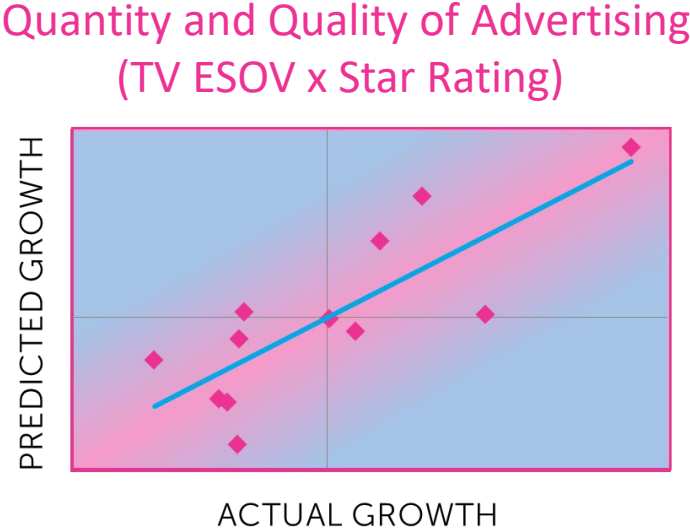


ACTUAL GROWTH

Correlation: 0.81

This is the evidence for creative effectiveness that CFOs need to demand of marketers and their agencies

Annual Value Market Share Gain Predictions



Year-on-year total brand sales change (+/-) for category:

£56.6m

£3.4m

£37.1m

Value change explained by creativity in this category in this period:

£33.7m

Effectiveness Measurement at Scale

Ongoing System Ad Measurement of EVERY TV ad in UK & US

6 sectors 2017-2018 (System1 Ad Ratings)

- Automotive
- Financial
- FMCG
- Health & Beauty
- Tech
- Charity

Period: July 2017 – June 2018

22,350 ads airing between
July 2017 – June 2018

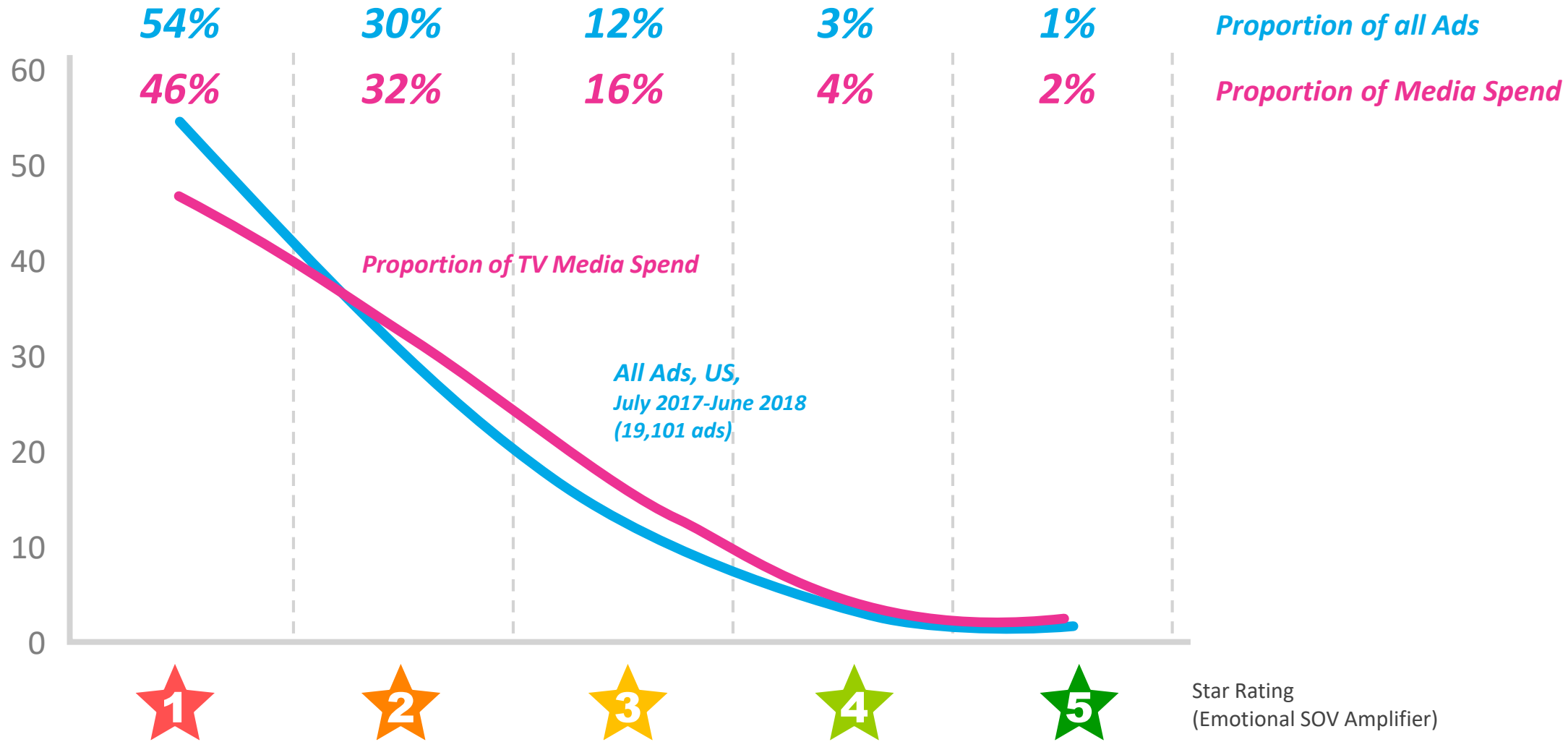
*To-date we've tested close to
35,000 TV ads airing between
July 2017 – May 2019*

Data sources: System1 Ad Ratings, Ebiquity and Competitrack



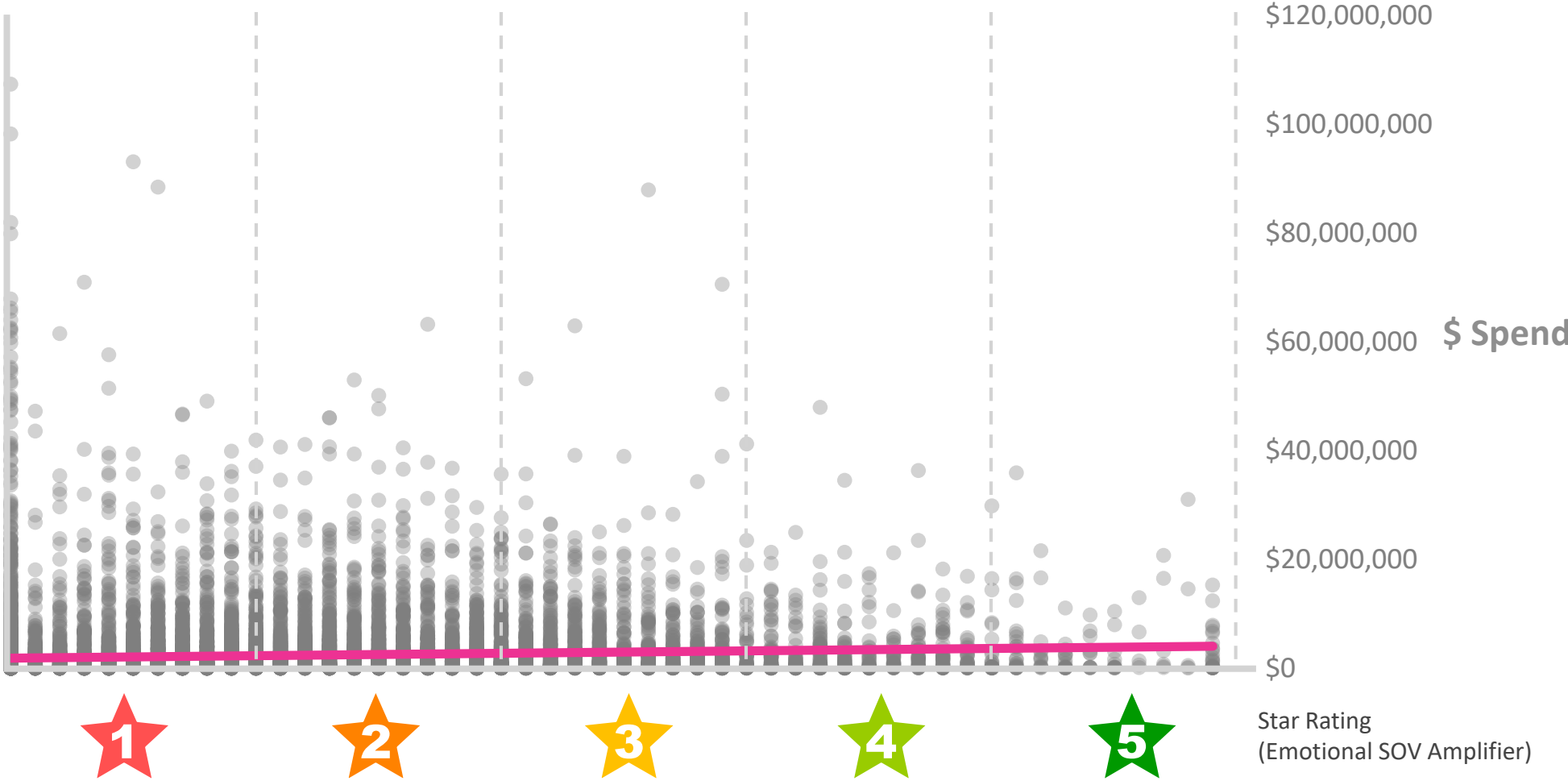
US investment in the long-term today

% Of Ad Output Achieving Each Star Rating





US relationship between investment and long-term growth



All Automotive, Financial, FMCG, Health & Beauty, Tech and Charity Advertising, July 2017 – June 2018

The industry now has a means of predicting the long-term growth from advertising, countering the abundance of short-term measures.

The model helps CFOs and CMOs to invest in work that delivers over the long-term and also supports agencies in that goal.

The answer to falling effectiveness and rising short-termism is to identify the 50% of advertising that doesn't contribute to the long-term

...and to develop and invest in the kind of work that does.

The Fluent Device

Fluent Device Definition:

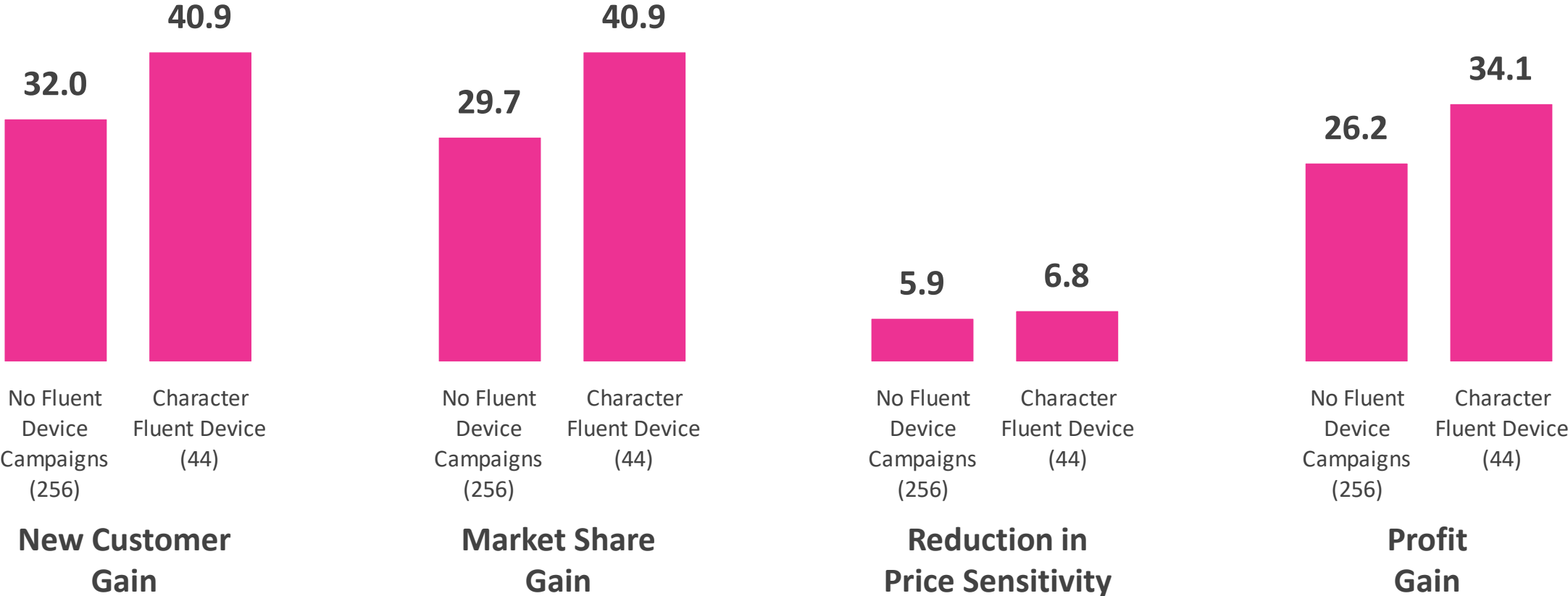
A fictitious character or characters (humans or creatures) created by the brand and used as the primary vehicle for the drama in more than one ad across a campaign.



**Hypothesis: Long-term campaigns with a Fluent Device
more likely to generate profit gain**

Character Fluent Devices generate larger longer and broader effects

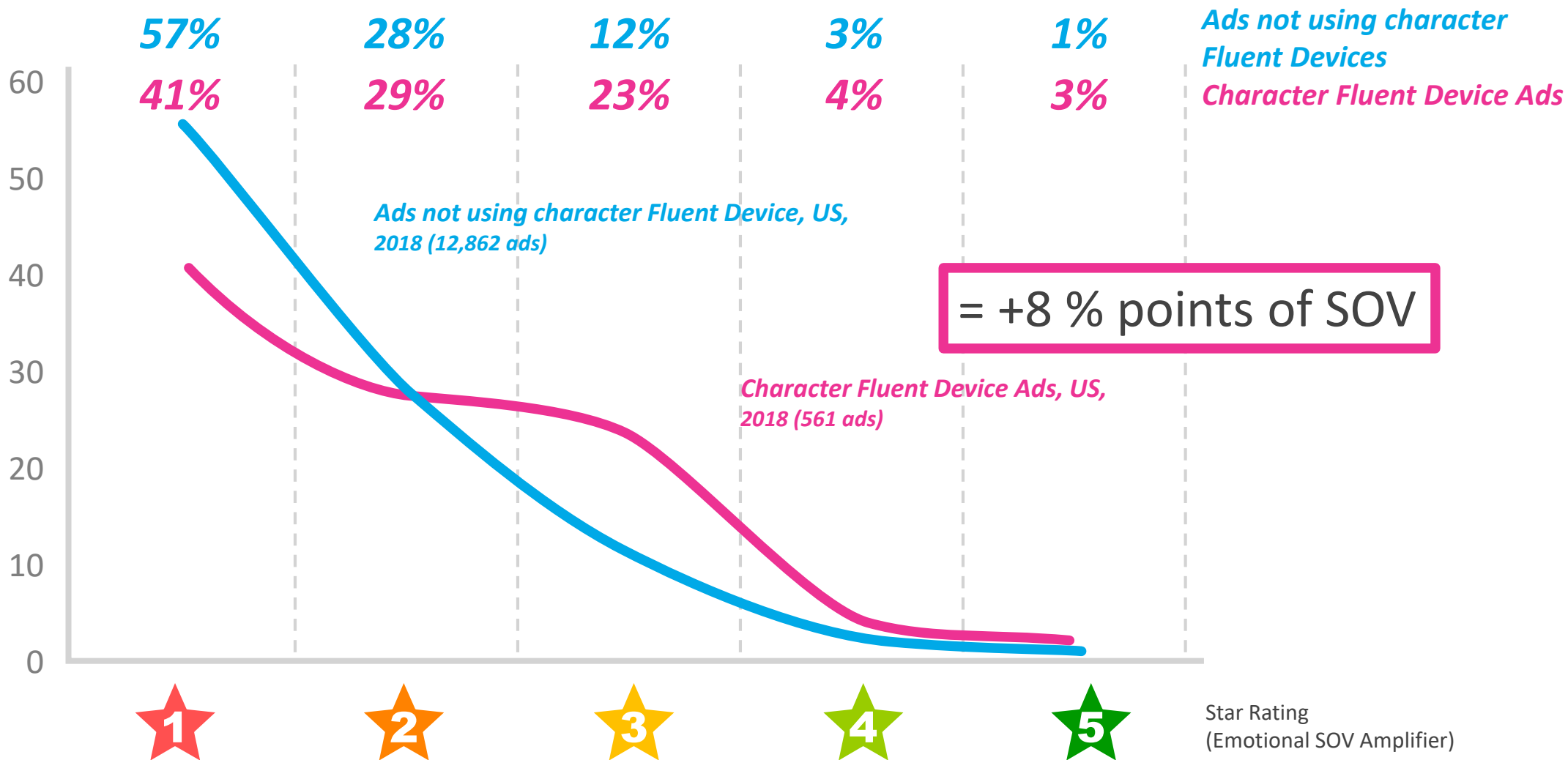
% of Long-term Campaigns Achieving Very Large Effects on Each





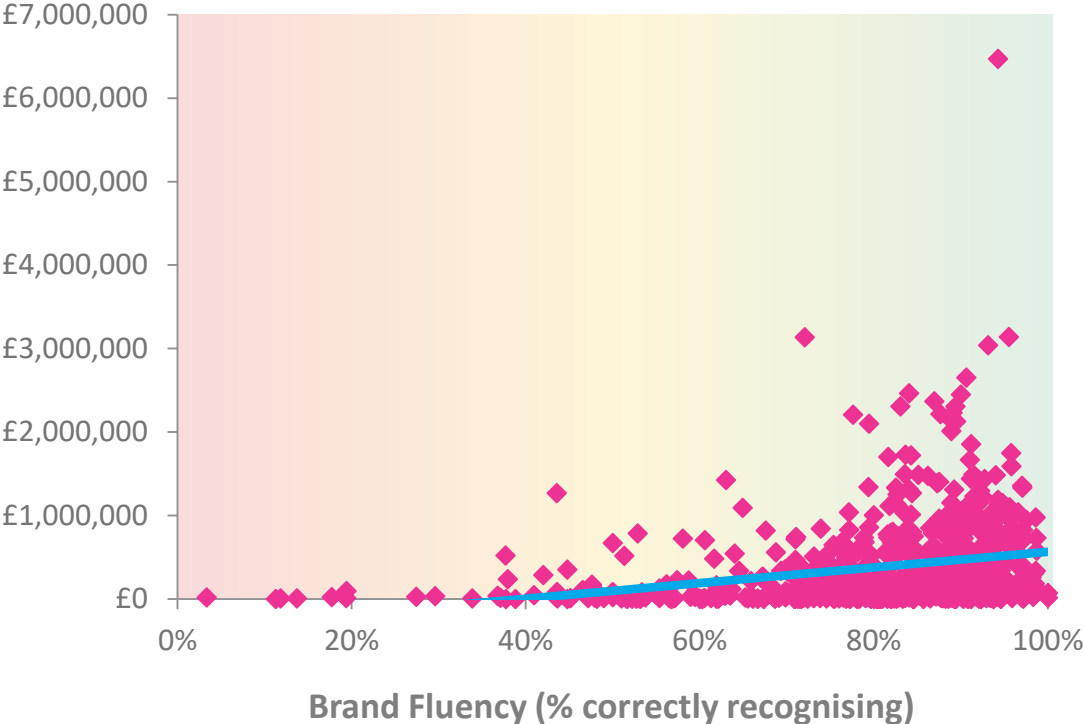
Character Fluent Device performance: US

% Of Ad Output Achieving Each Star Rating



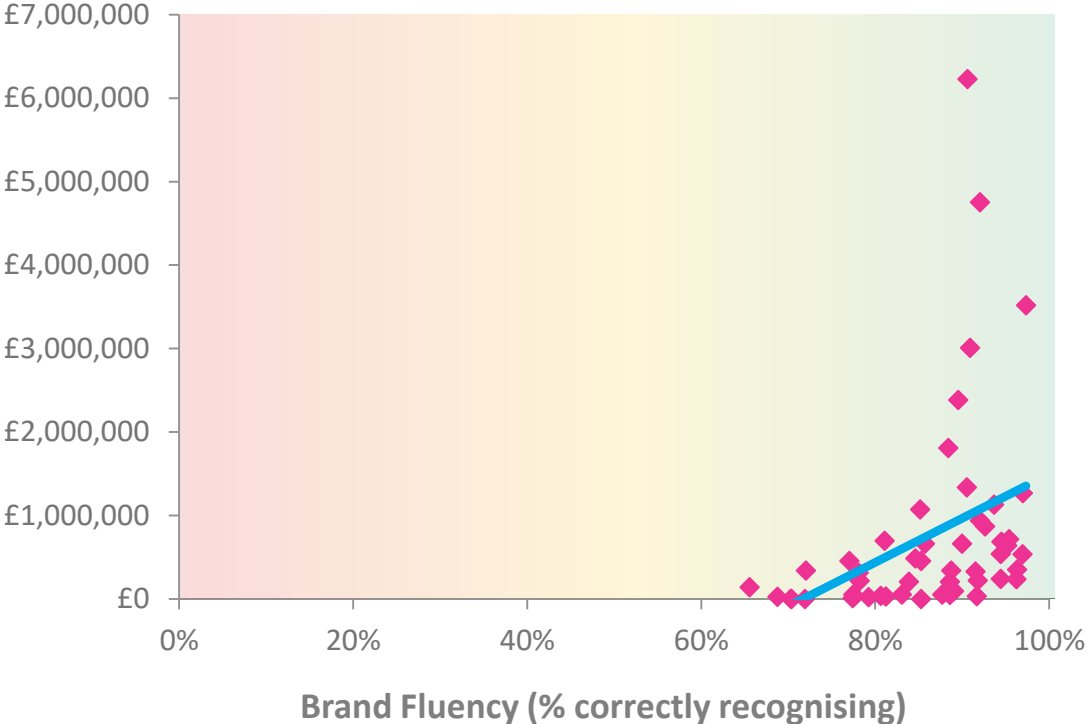
Fluent Devices create memory structures for brand recognition, making investment go further.

TV Spend



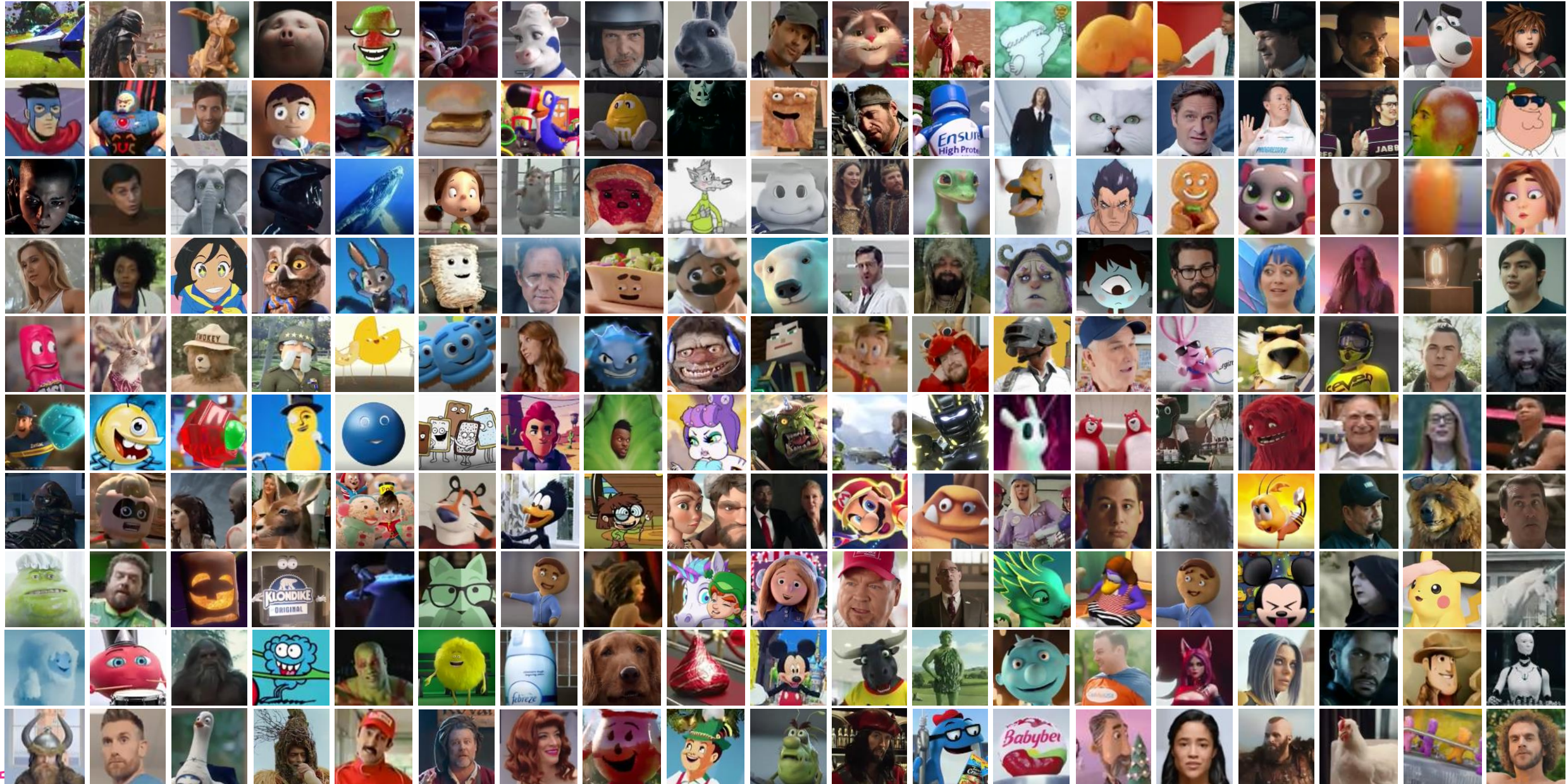
Ads with NO Character Fluent Device
N=759

TV Spend

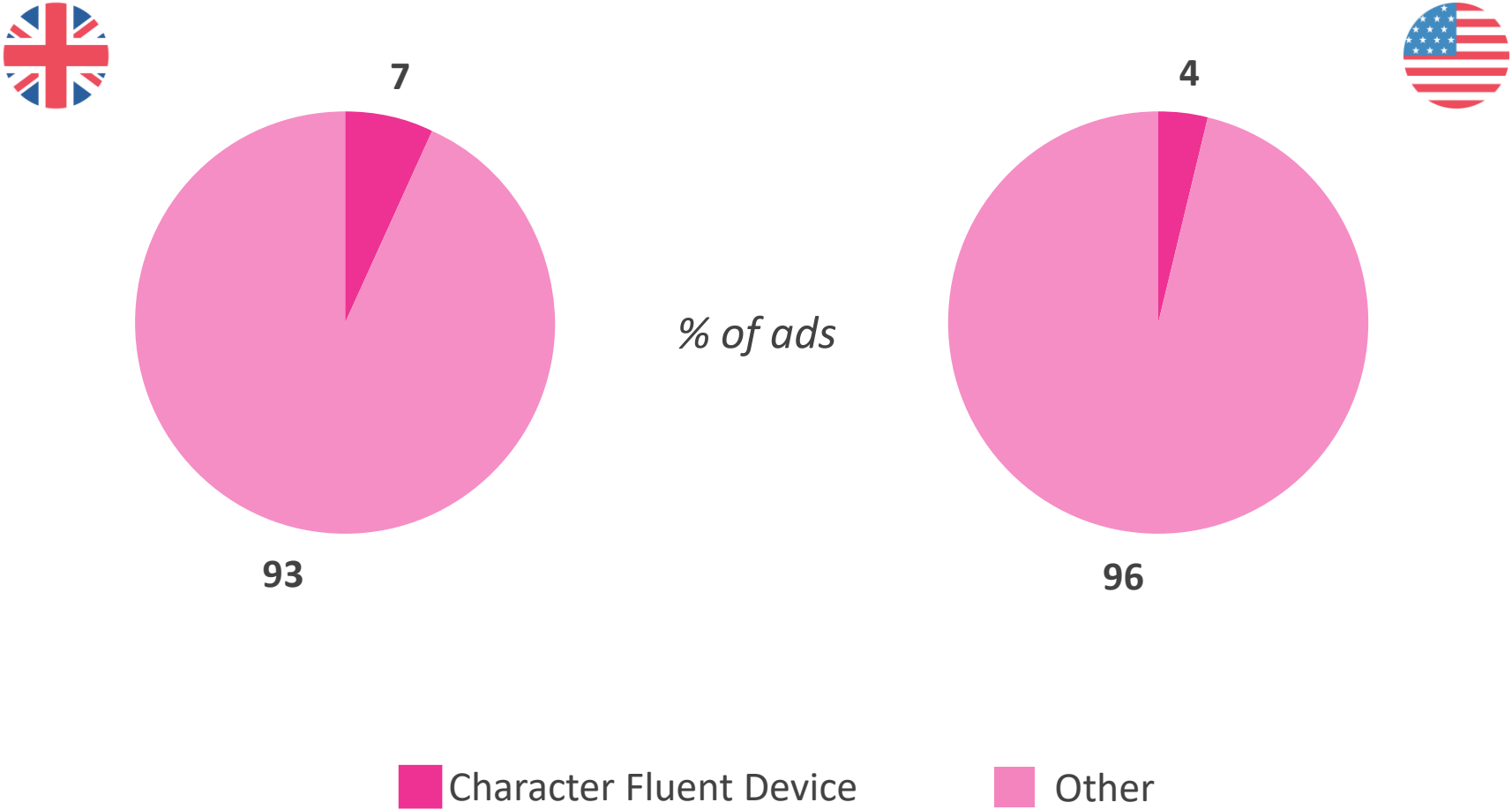


Ads WITH Fluent Device
N=51

US Character Fluent Devices July 2017- June 2018



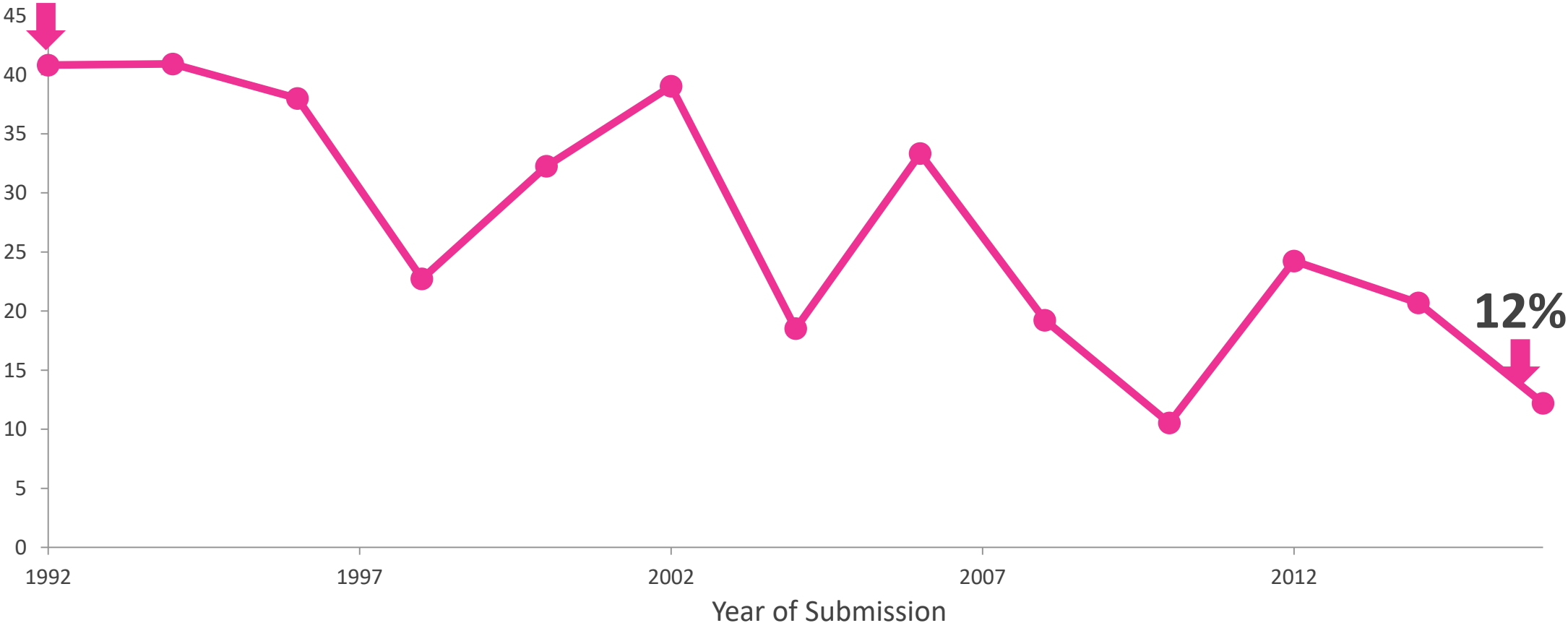
Less than 10% of ads feature a character Fluent Device in both markets



A sharp decline in the use of Fluent Devices

% of Long-term Campaign Submissions with Character or Slogan Fluent Device

41%



Is the quest for audience 'relevance' killing off the pure 'artifice' of the Fluent Device?

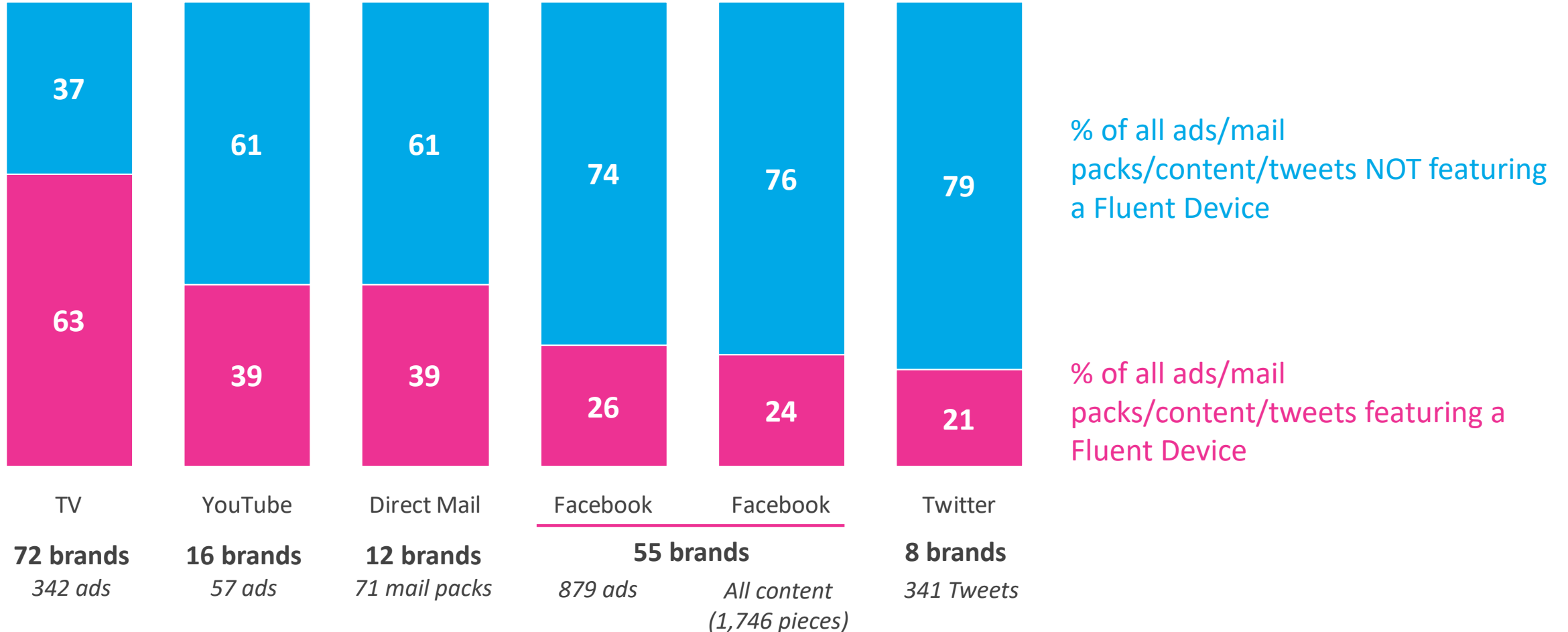
% of Long-term Campaign Submissions with Character or Slogan Fluent Device

% of all long-term campaigns using any on-line channel

41%



Even brands with a Fluent Device aren't using it much outside TV



Fluent Device Online

A split-test to determine performance in an on-line context

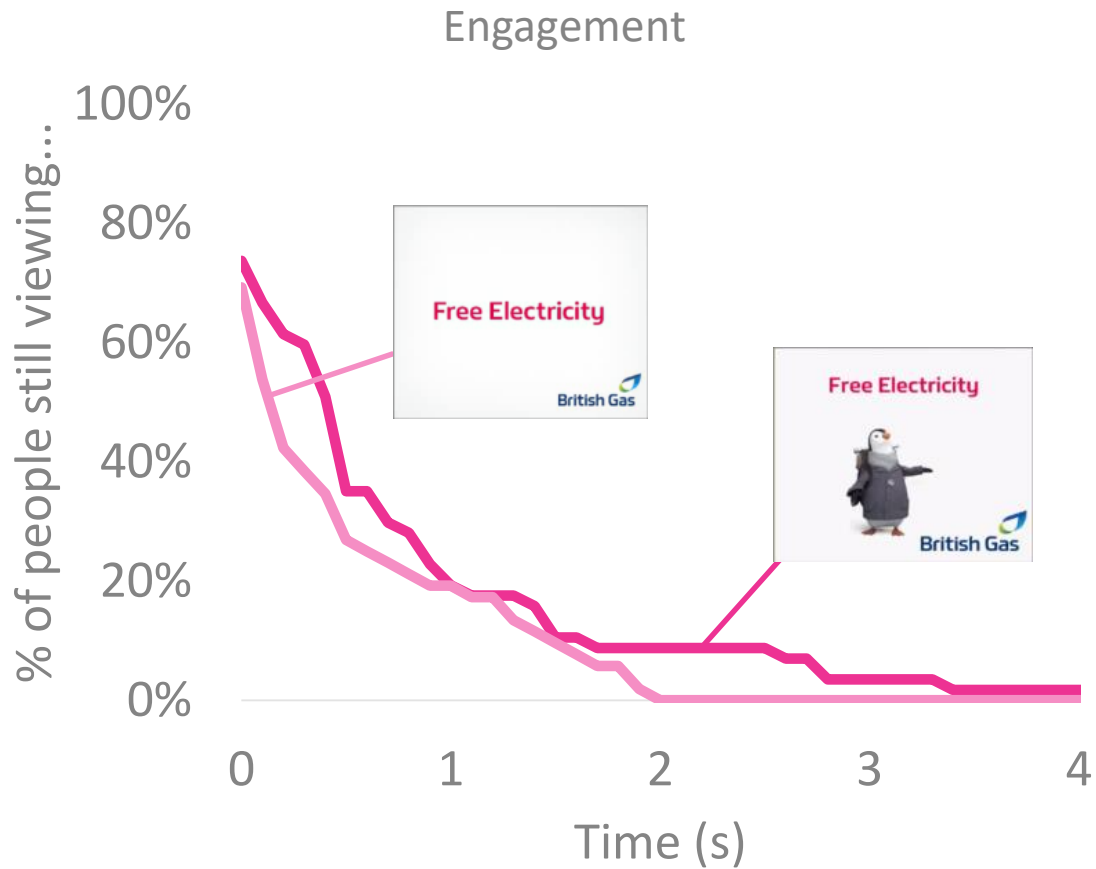
No Fluent Device



With Fluent Device
(Wilbur the Penguin)



Fluent Device commands greater attention



% Viewing (effective reach)	69	74 ↑
Average Dwell Time (s)	0.6	0.9 ↑
% Spontaneous Brand Recall	28	35 ↑

We can predict the long-term contribution of advertising by measuring emotional response to it and correcting SOV accordingly.

Celebrating this relationship at C-Suite and shareholder level should help us to counter the problems of rising short-termism and falling effectiveness.

The character Fluent Device is one means of unlocking growth over the long-term. It develops greater emotional response and promotes processing fluency.

Currently overlooked, character Fluent Devices offer digital channels an opportunity to become part of the long-term growth story for brands.

For profit gain, you must entertain.

And it is in *artifice*, not relevance, that the magic resides.

System1

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