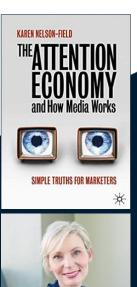
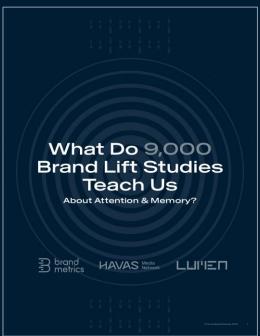


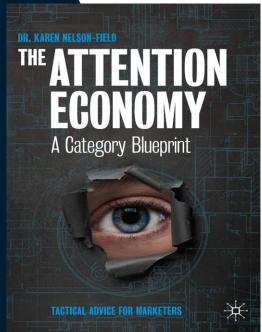
Who am I and what do I know about it??















Why?

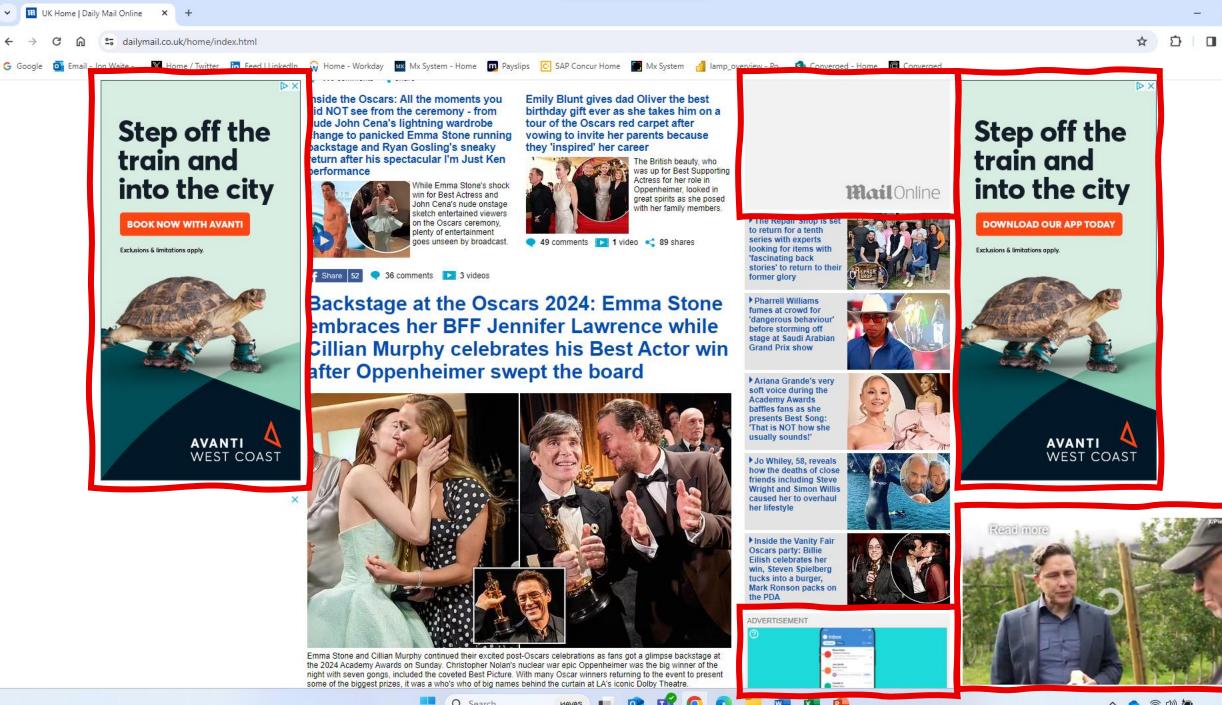




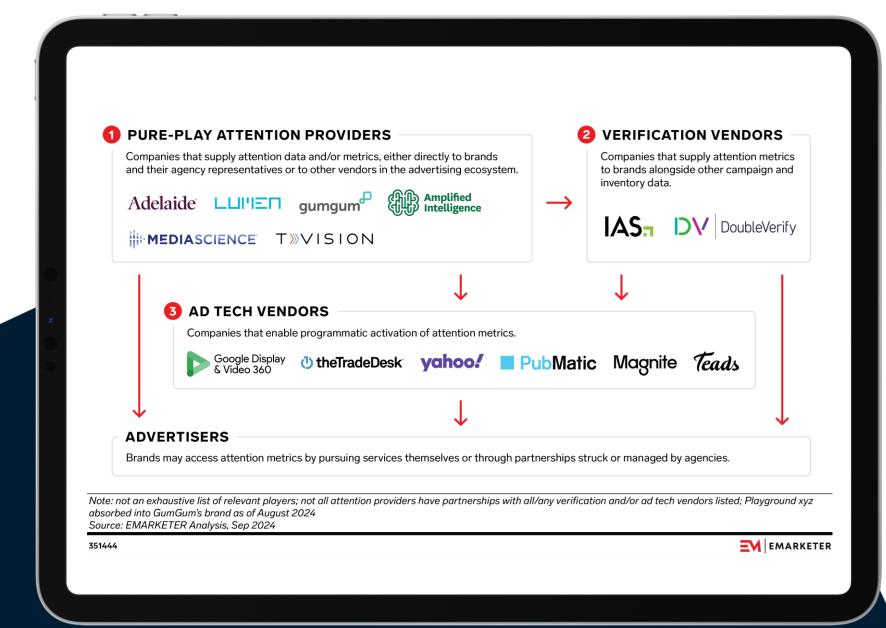








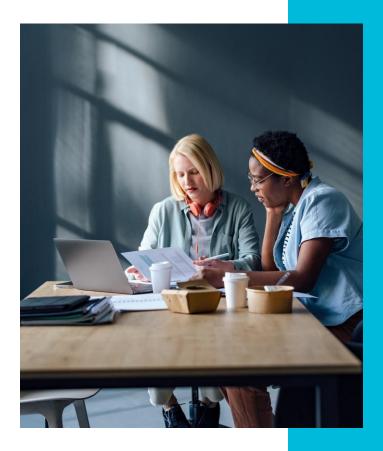
Attention Landscape







Need for Standardisation or just clarification?







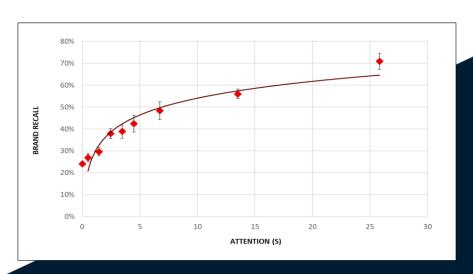


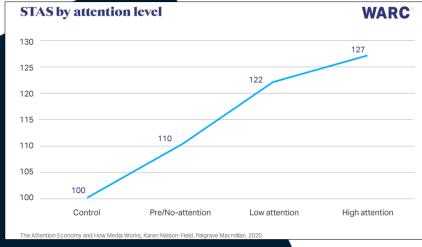




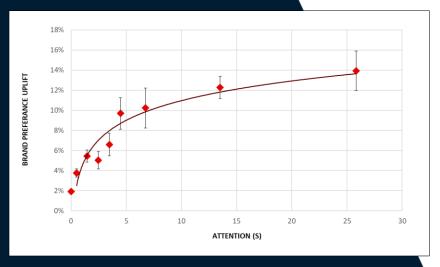


Previous studies have shown that Generally, Attention drives Brand recall & Choice







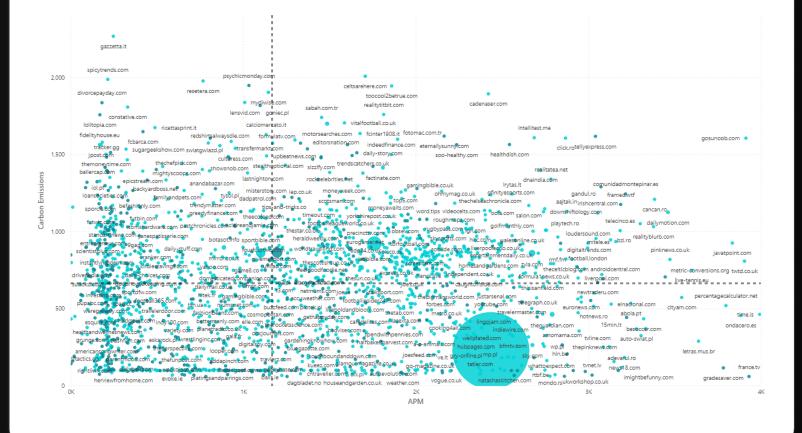






Attention data mapped to Carbon Emissions scores allows us to be more choiceful and limit waste

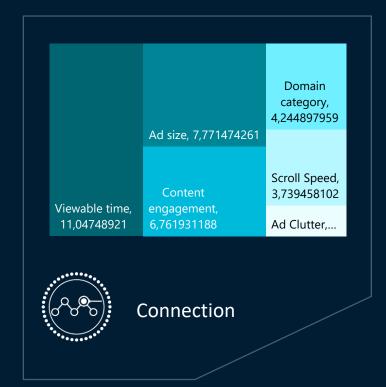
APM vs Carbon Emissions by Publisher







We Understand the Drivers of Attention









Attention Potential TOTAL MEDIA EXPERIANCE







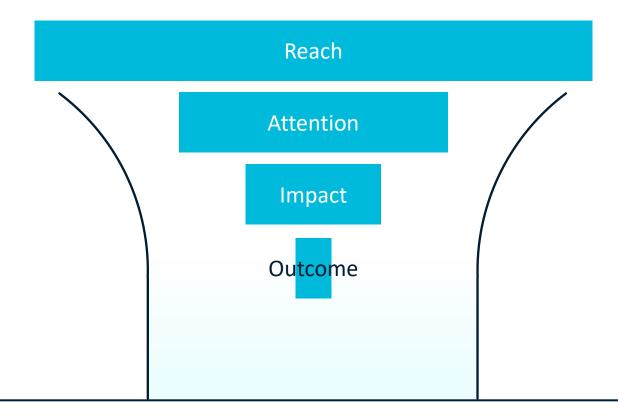
How much attention do we need?





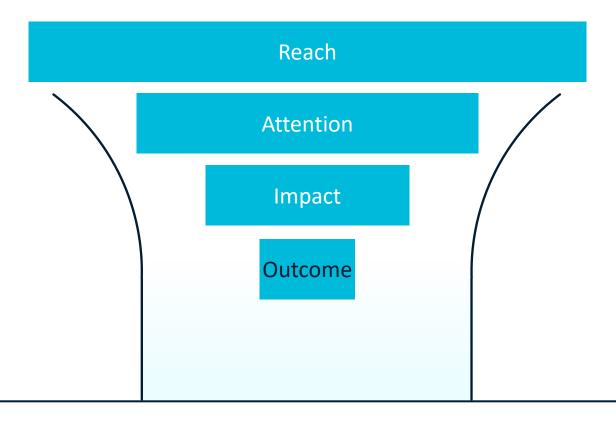


What's the role for Attention data?



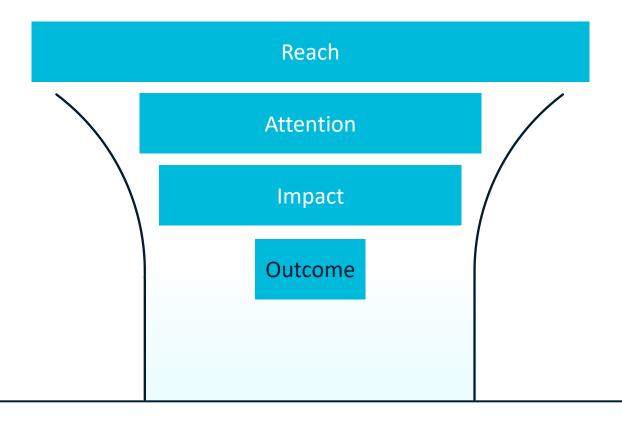


Media Choices Can Widen the Funnel...





Good Creative and Relevance can convert Attention to Impact





What Do 9,000 Brand Lift Studies Teach Us About Attention & Memory?











Full Methodology

9089
Analysed campaigns

1,879,764
Respondents

5,618,088
(Viewable)
Impressions

2,400,929
Viewed
Impressions







Combining Metrics for Brand Outcomes







6 Key Findings







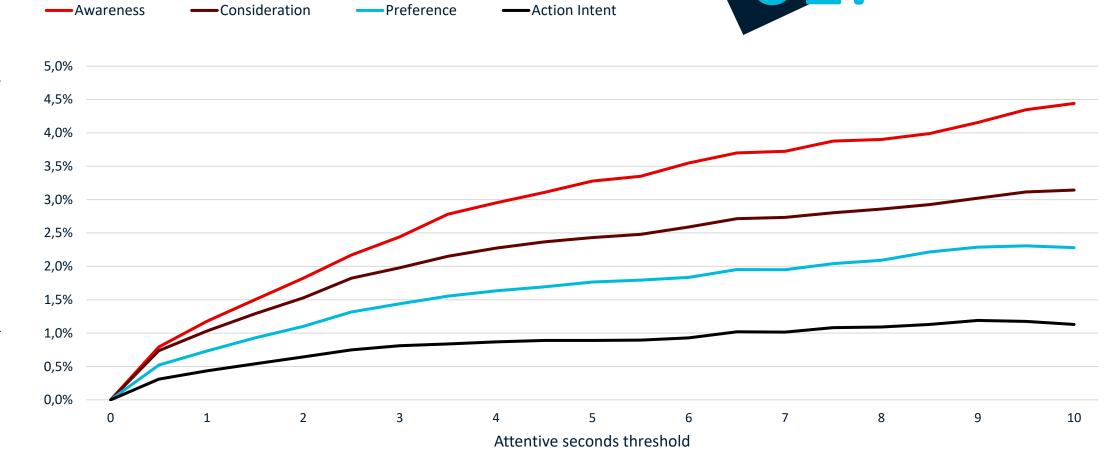




Attention and Brand Outcomes are Closely Correlated





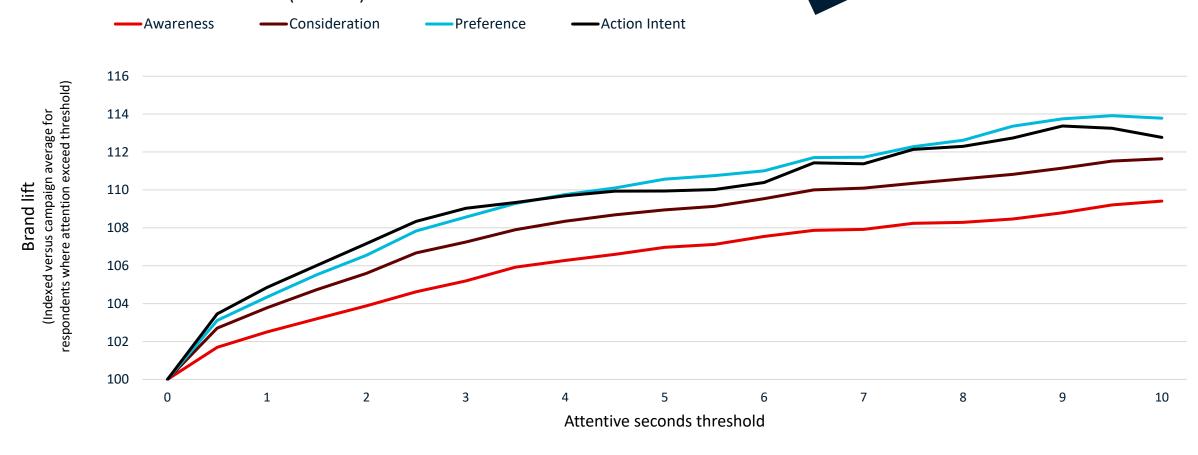




Biggest Percentage Increase is in Preference and Action

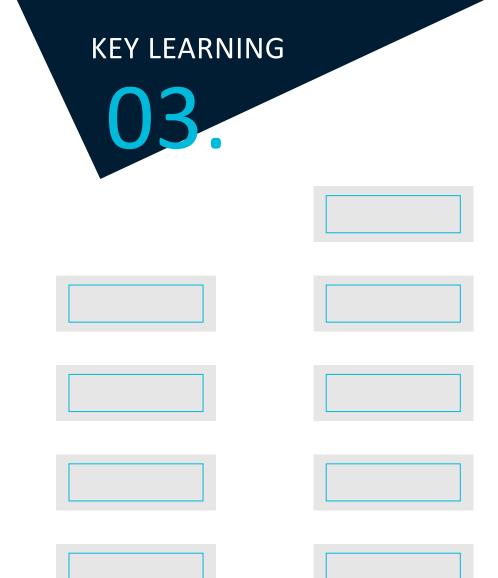
KEY LEARNING

Attention vs Brand Lift (Indexed)





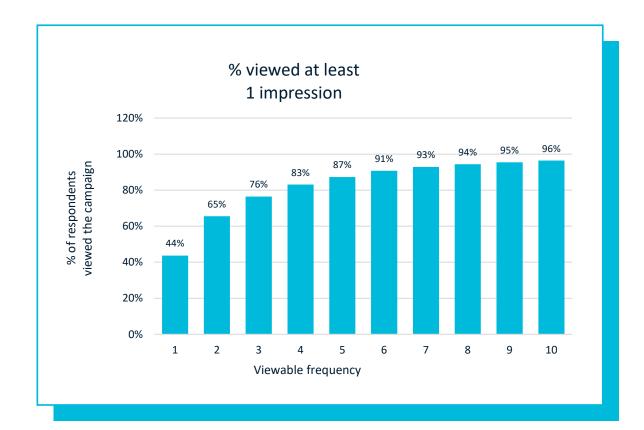
Aggregate Attention Time = Crucial



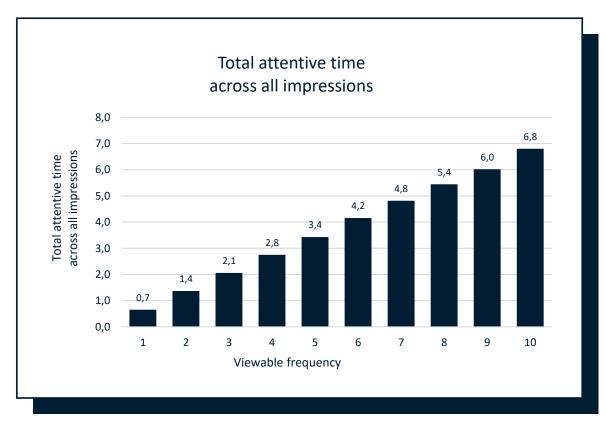




Frequency Drives Attentive Reach & Attention Time



KEY LEARNING



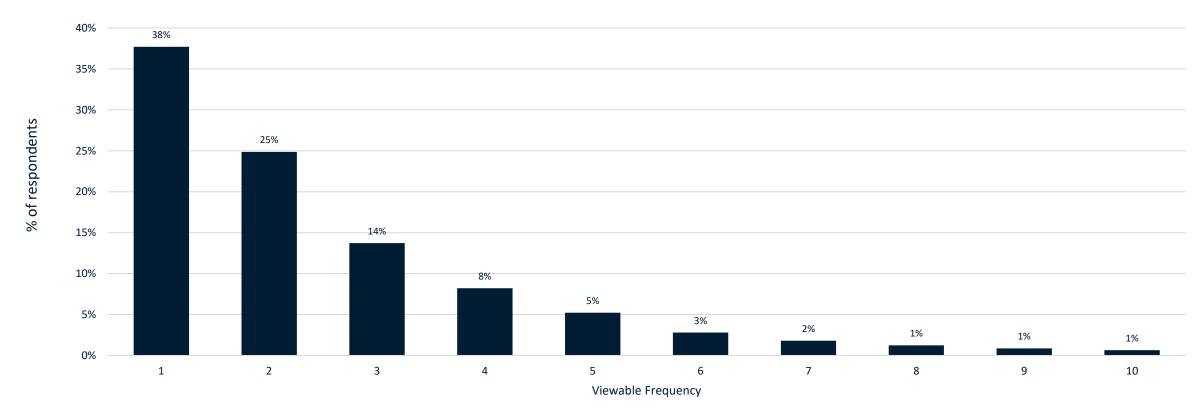




Achieving Effective Frequency is a Challenge

REALITY CHECK

Viewable Frequency





Finding the Optimal Frequency to Drive Optimal Attention



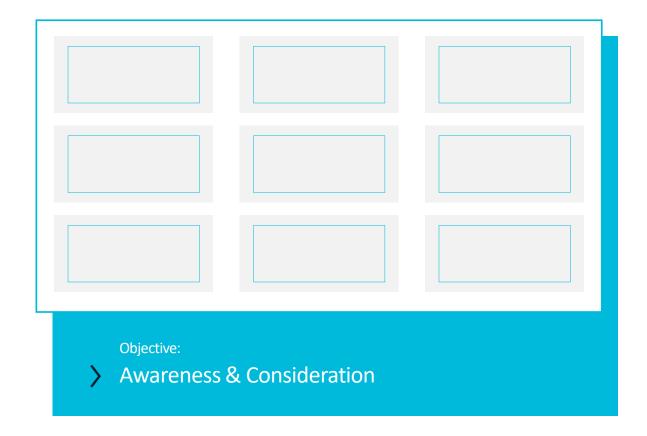
		Total attentive seconds across all impressions						
		0 - 0.5	0.5 – 1	1 - 1.5	1.5 - 2	2 - 3	3 - 5	5+
Viewable frequency	1	-1.6%	-1.3%	-1.8%	-1.4%	-1.5%	-0.5%	
	2	-1.4%	0.5%	0.3%	-0.1%	-0.1%	-0.1%	0.3%
	3	-1.6%	0.6%	1.5%	1.1%	0.9%	0.8%	1.3%
	4	-3.0%	0.7%	2.0%	3.1%	2.2%	2.4%	1.7%
	5	-1.2%	-0.3%	2.6%	2.2%	2.9%	2.8%	2.7%
Awareness								

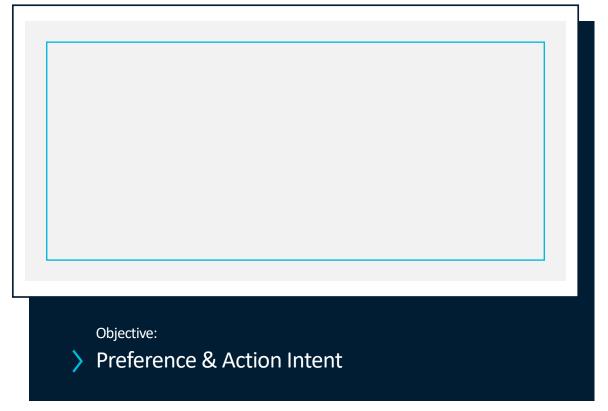




Two key Strategies for Driving Cost-Effective Attention











This is a TV conference Jon... What about TV?





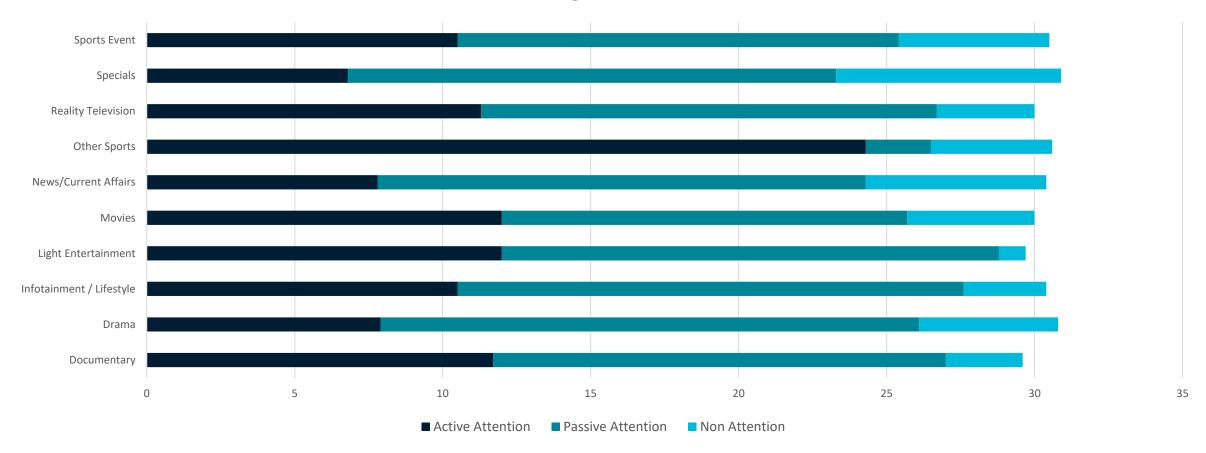




Attention data has the potential to tell us more about human experiences with our ads



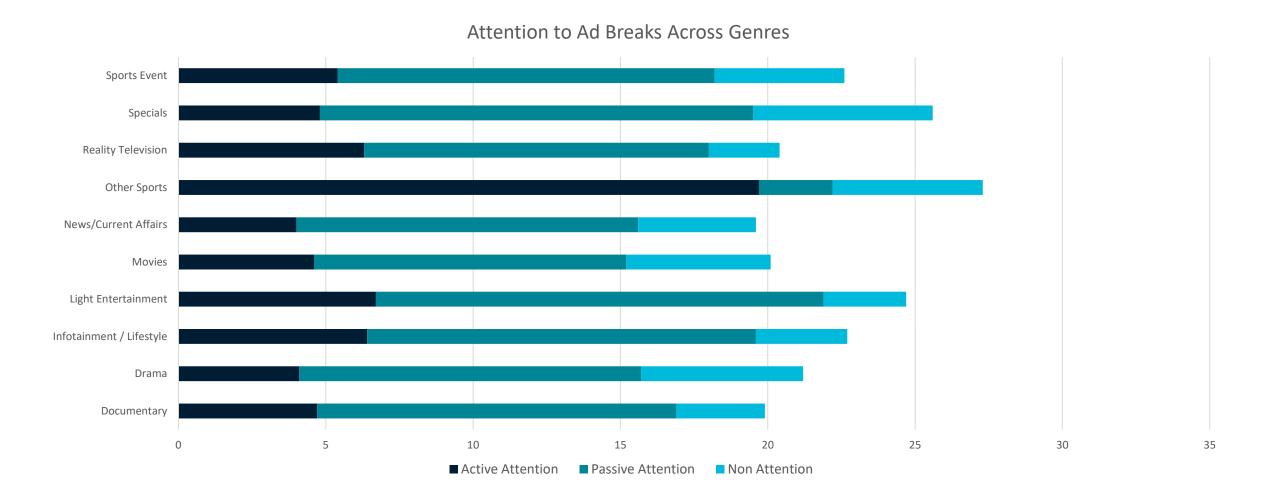
Attention to Programme Genres Differs





If Attention to the show is high, this is reflected in the ad breaks



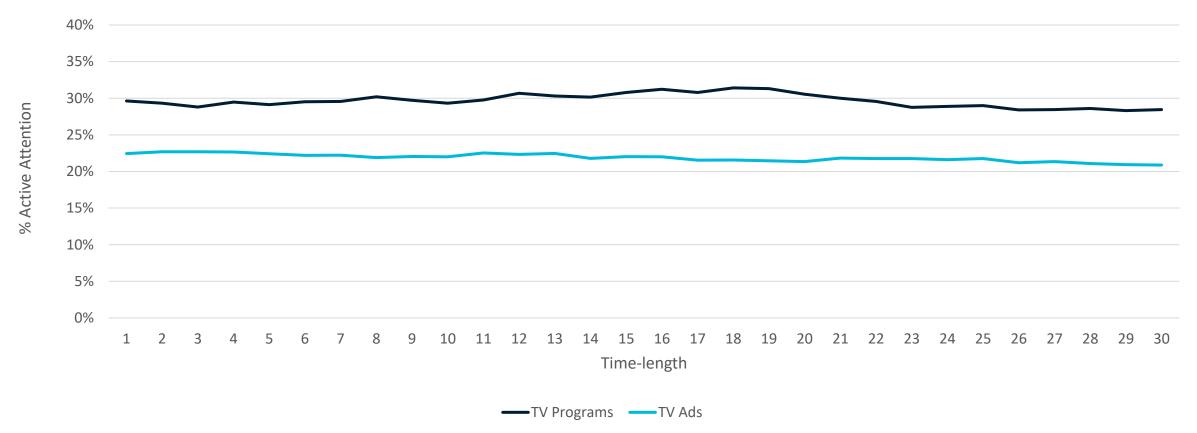




TV Attention Decays are slow, much slower than in Online Display

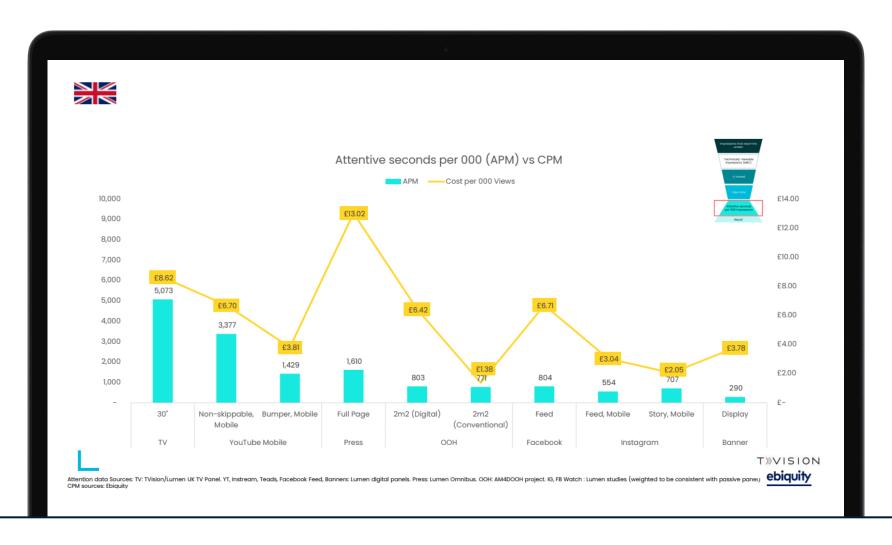








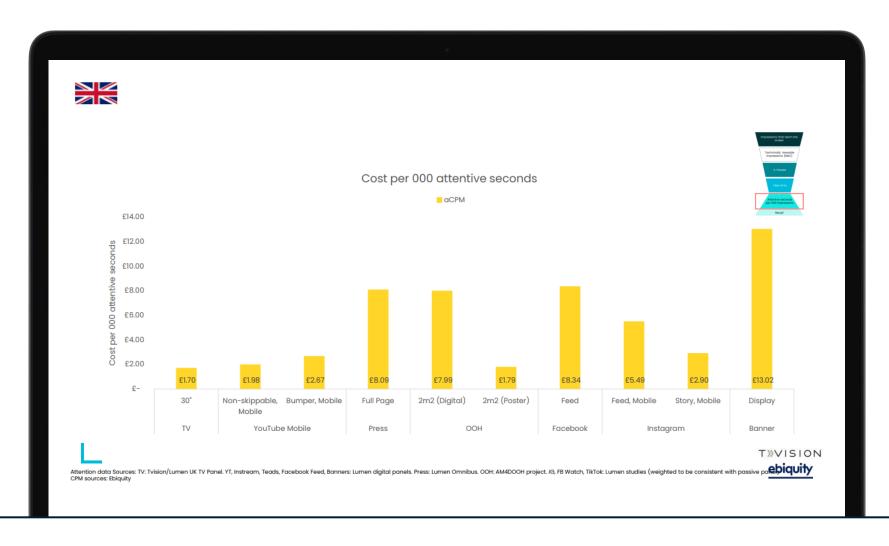
CPMs rarely tell you anything about the value of media







TV Appears to be an 'attention bargain'







And it's no surprise that this is reflected in TV's continued positive ROI







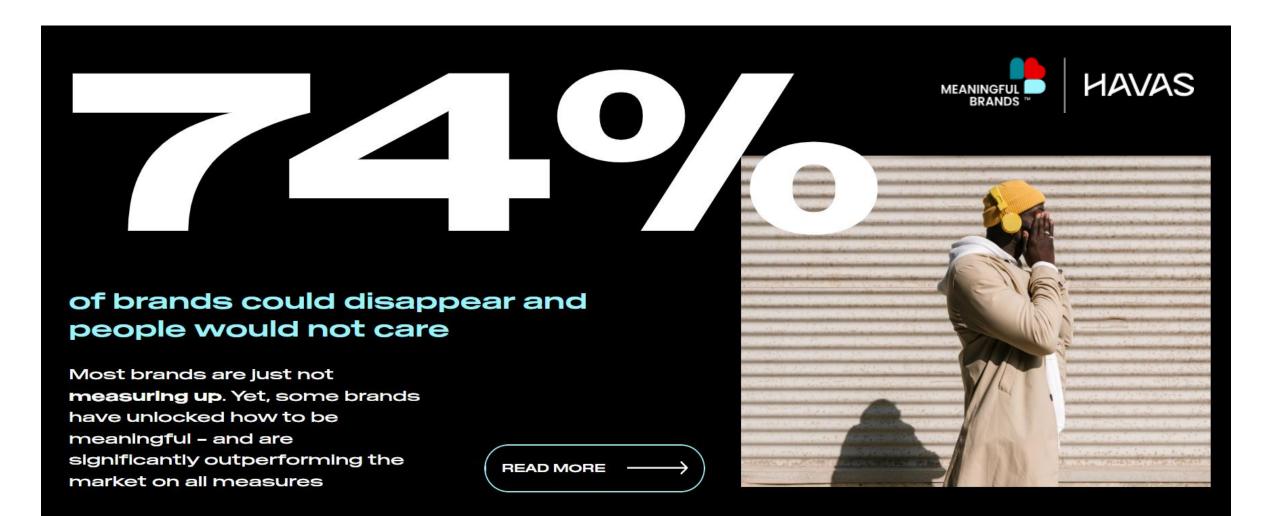
Attention data in AV planning



MMM and Econometrics struggle to deal with the nuances across AV ecosystem, often bucketing into Linear TV, BVOD, YouTube & 'Other' but the ecosystem is far more complex than that.



Final Thought











Thank You!

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