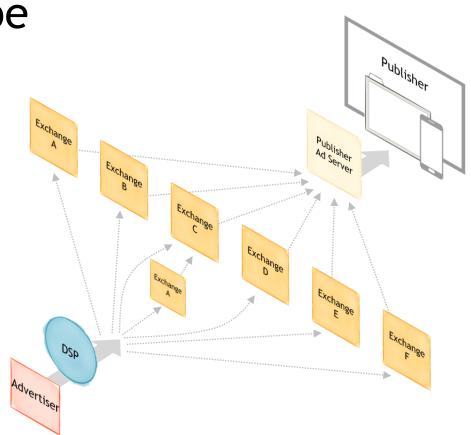
# The State Of Made For Advertising Inventory



## The Supply Landscape

# 1.5 Million

websites, mobile apps, and CTV apps





### Jounce Supply Segmentation

| Rebroadcasting       | Supply chains that introduce <u>unnecessary hops</u> between the marketer and the publisher                                    |
|----------------------|--|
| Cheap Reach          | Maximally direct supply chains that lead to <b>chronically non-viewable ad placements</b>                                      |
| Made For Advertising | Maximally direct supply chains that lead to <b>user-hostile advertising</b><br>experiences                                     |
| Premium              | Maximally direct supply chains that lead to <b>inventory with a proven</b><br>ability to influence consumer purchase decisions |



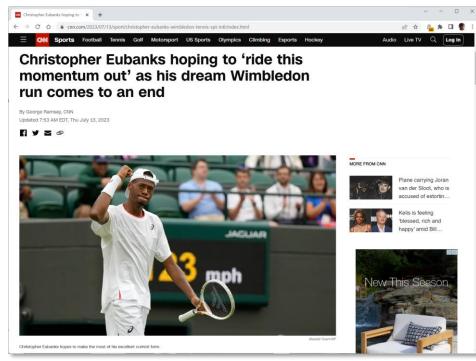
## Jounce Supply Segmentation

| Rebroadcasting       | Supply chains that introduce <b>unnecessary hops</b> between the marketer and the publisher |
|----------------------|---|
| Cheap Reach          | Maximally direct supply chains that lead to <b>chronically non-viewable ad placements</b>   |
|                      |   |
| Made For Advertising | Maximally direct supply chains that lead to <b>user-hostile advertising</b><br>experiences  |















Elsewhere

Sponsored: Definition

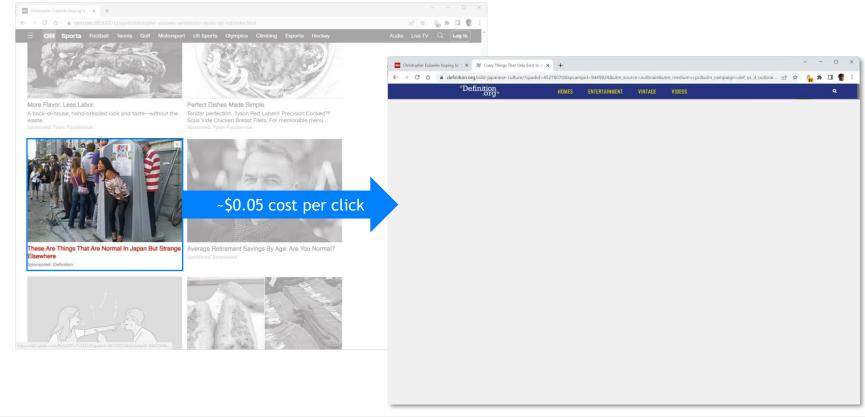




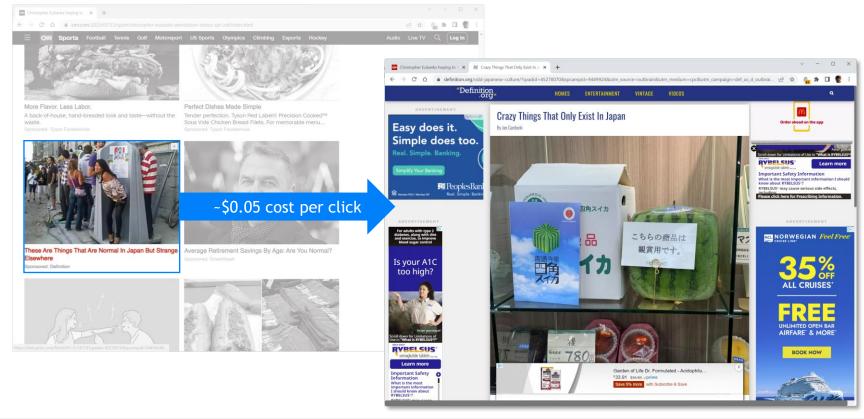








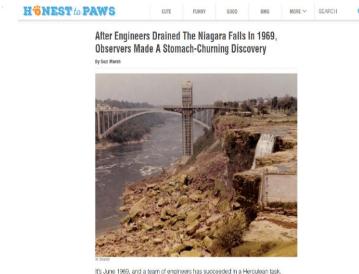






## **Misleading Content Formats**

### **Direct Navigation**

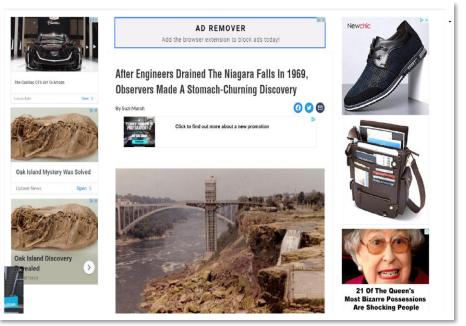


It's June 1969, and a team of engineers has succeeded in a Herculean task. Against the odds, they have stemmed the flow of Niagara Falls, silencing one of the most famous attractions on planet Earth. But as the water dries up for the first time in thosemost of usars: a secret is revealed on the nocks helm. And it's a trut

#### DeepSee Misleading Content Formats Blog Post, August 2021



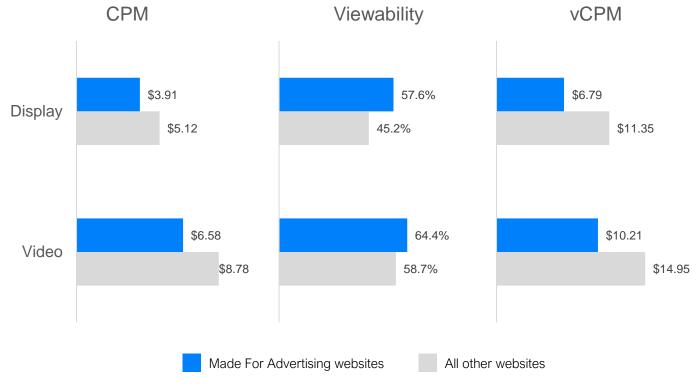
### **Click From Paid Advertising**







## **Media Metrics**











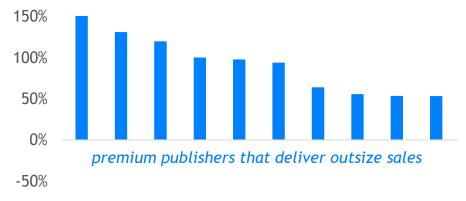






### **Business Metrics**

Conversion Surplus Or Deficit



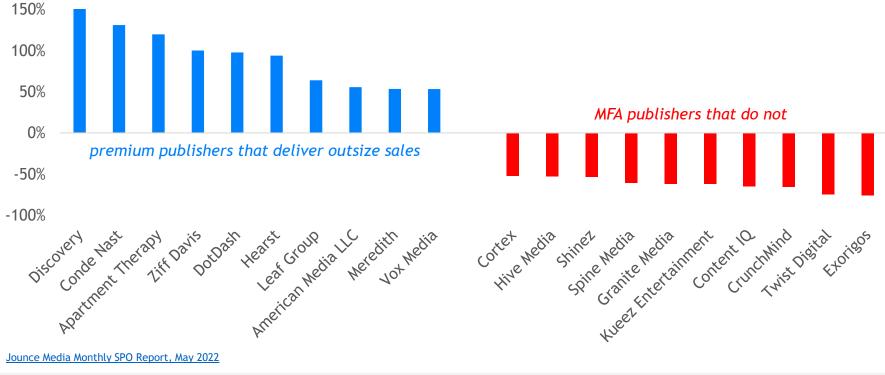
-100%





### **Business Metrics**

Conversion Surplus Or Deficit





## Spend Estimates

#### Over \$115M in ad spend identified on MFA inventory

On average, Ebiquity clients globally spend 7.8% of their programmatic budget on MFA inventory; in the US this is 9.8%.



\*MFA inventory as classified by Jounce Media and Deepsee Based on a sample \$1.47 billion spend in programmatic display advertising across 42 Ebiquity clients 

 WFA Viewability performance vs WFA DMB in 2021

 MFA inventory outperforms the DMB in terms of viewability, but this is at the cost of quality, brand suitability and effectiveness

 Global

 WFA Digital Media Benchmark

 MFA inventory

 77.8%

 WFA Digital Media Benchmark

 64%

 77.8%

 0%
 20%

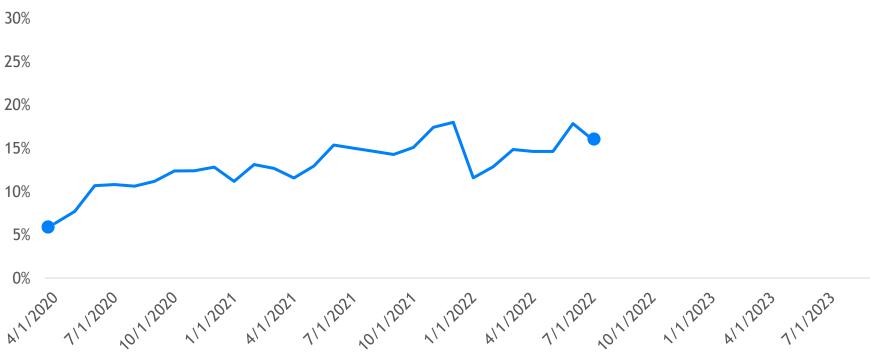
 40%
 60%

 80%
 1001

On average, Ebiquity clients globally spend 7.8% of their programmatic budget on MFA inventory; in the US this is 9.8%

Ebiquity Tackling Responsible Media Report, July 2022

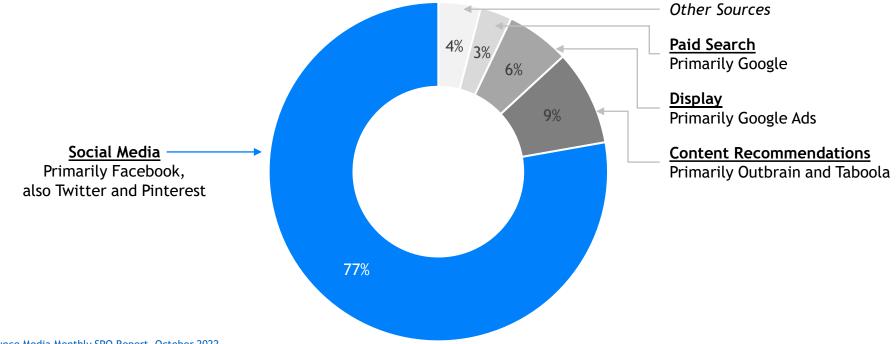






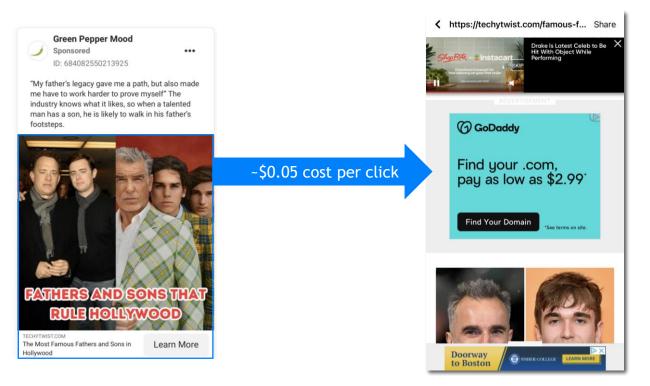
## Traffic Sourcing

Estimated Share Of MFA Bid Requests By Traffic Source

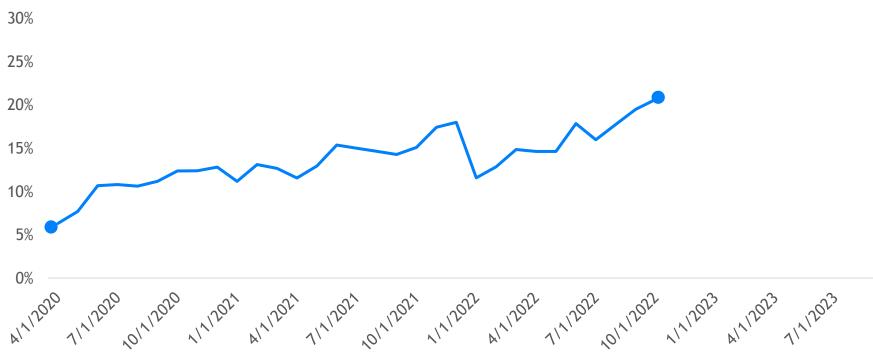




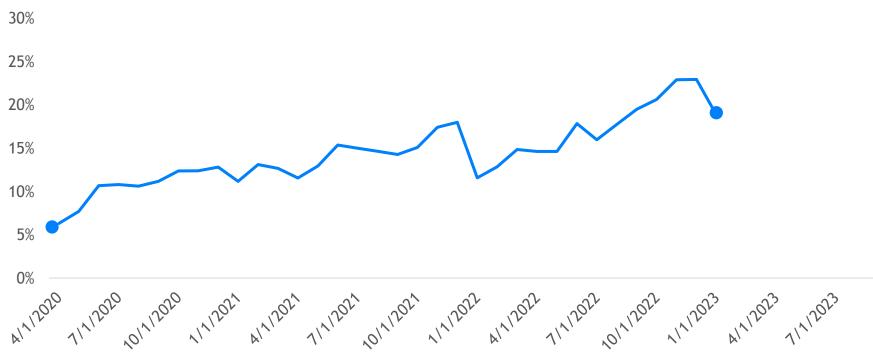
### Traffic Sourcing



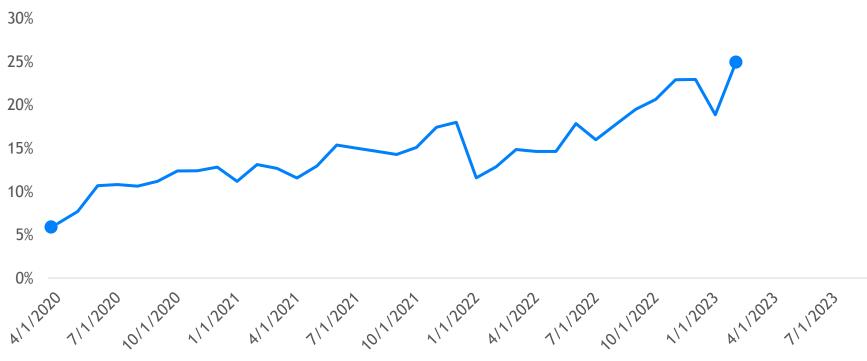














### **Carbon Emissions**

#### Weeding Out Waste and Reducing Advertising Emissions

#### THE CARBON IMPACT OF MFA

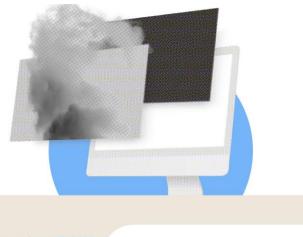
A joint study by Ebiquity revealed a concerning trend in the advertising industry: Made-for-Advertising (MFA) sites. These sites, characterized by high-density advertisements, highly paid inbound traffic, and clickbait content, are costing advertisers a significant chunk of their budget. Between January 2020 and May 2022, a staggering \$115 million was spent on MFA inventory.

The implications of MFA sites extend beyond financial waste. They also contribute to a higher carbon footprint due to the reselling and ad bombardment, while offering little to no effectiveness in return. The environmental impact, coupled with the frustration experienced by users, calls for a united front against MFA practices.

#### GOING GREEN MEDIA

To address this issue, brands, agencies, publishers, and ad tech companies can shift spend to avoid Climate Risk inventory and/or to favor Green media, and adopt sustainable practices. By eliminating MFA sites, advertisers can expect neutral to positive impacts on relevant metrics, while reducing the carbon emissions associated with ineffective ad impressions.

Action against MFA sites is both necessary and timely. The data is clear: by prioritizing environmentally conscious advertising practices, the industry can improve campaign performance without compromising user experience. It's time to take a stand against MFA, misinformation, and wasted resources, and to work together to create a more sustainable and effective advertising ecosystem.



MFA Inventory has 13.21% higher carbon emissions than the global average.

GLOBAL AVERAGE 514.8 gCO2PM

MFA AVERAGE 582.8 gCO<sub>2</sub>PM

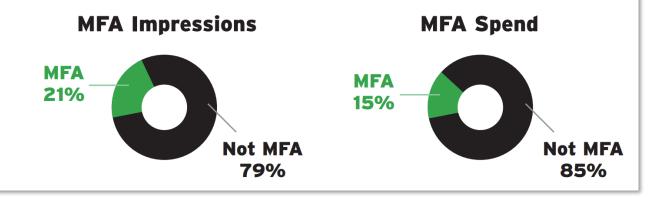
a e a la sue a contra sue a contra sue de la sue d



### **ANA Report**

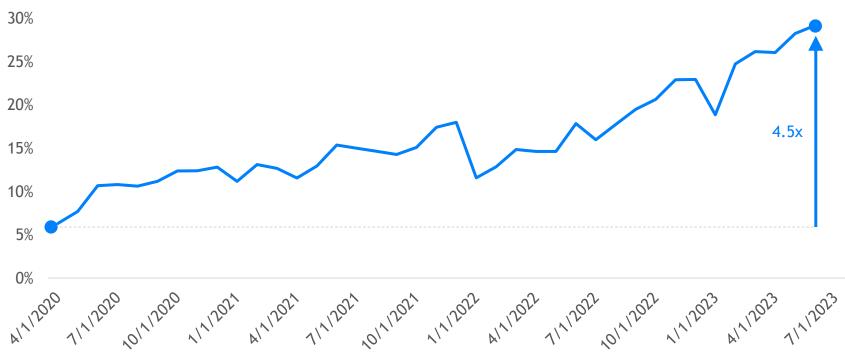
### Made for Advertising (MFA) Websites Represent 21 Percent of Impressions – Indicating Advertisers are Not in Control of Media Placement Decisions

Made for Advertising (MFA) websites comprised a startling 21 percent of study impressions and 15 percent of spend (analyzing a subset of data).



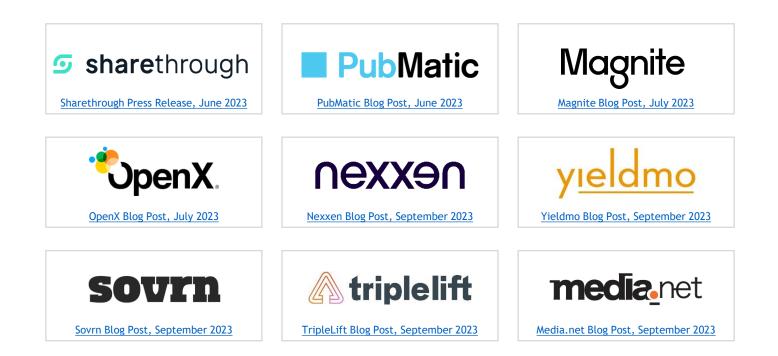
ANA Programmatic Media Supply Chain Transparency Study First Look, June 2023







### **MFA-Free Private Marketplaces**





### **MFA-Free SSPs**







### **DSP** Policies



Nexxen Blog Post, September 2023

yahoo Press Release, September 2023



### **Agency Policies**





### 3<sup>rd</sup> Party Measurement





