

Data Visualization Guide

+ Best Practices and Examples

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What is Data Visualization?

Simply put, the visual representation of data in a graph chart, or any other visual format

Commonly used tools: Google Data Studio, Tableau, and PowerBI

3 Levels of Visualization:

1. **Dashboarding**: visuals that are live or regularly updated. No/little human input
2. **Reporting**: dashboarding supplemented with human input or callouts
3. **Analysis**: seeks to answer complex client-specific business questions. Analysis is custom and often varies month-to-month

Asking the Right Questions

Setting the Stage

Before creating your visualization, try to gain an understanding of

1. Who will be using the Viz
2. What purpose the Viz will serve

First, you'll want to establish the date range and if they want to see time trends (daily, weekly, monthly, yearly etc.)

What is the Objective of the Dashboard?

Question: “Will one person or will multiple people use the dashboard across multiple teams?”

Answer 1: “One person, our lead web analyst”

Action 1: *Allows for more in-depth reporting and technical analysis, can be quite specific since audience is tech savvy*

Answer 2: “This will be used by 25 people across multiple teams”

Action 2: *Be very descriptive and clear with your naming and data descriptions. Try to keep it relatively simple and high-level so that people not familiar with the details can understand too.*

What is the Objective of the Dashboard?

Question: “Will you be interacting with the dashboard in (GDS, Tableau, PowerBI) or do you prefer another tool like Excel?”

Answer 1: “We’ll be interacting with the dashboard on a weekly basis”

Action 1: *This will let you know the level of interactivity you’ll want to build into the dashboard. You’ll want to make it so your audience can go in and tweak things easily.*

Answer 2: “We’ll look at the visuals, but we’ll mostly be exporting the data into an Excel or Google Sheet

Action: *This will let you know to include some high-level visuals, but to also include a lot of tables so the client can export to Excel easily*

A wide-angle photograph of a city skyline at sunset. The sky is a mix of orange, yellow, and blue, with the sun low on the horizon. In the foreground, there are several multi-story brick buildings. A street with cars and a traffic light is visible in the lower left. The text "Examples + Best Practices" is centered in a large, white, serif font.

Examples + Best Practices

Overall Site Data

Simple Comparison of Two Important Metrics

Best Practice:
Keeping it simple.
Choose two important
metrics and show %
changes in the
sidebar.

Overall Sessions (This Month)

110,954

↑ 29% from previous month

↑ 106% from previous year

Form Submits (This Month)

361

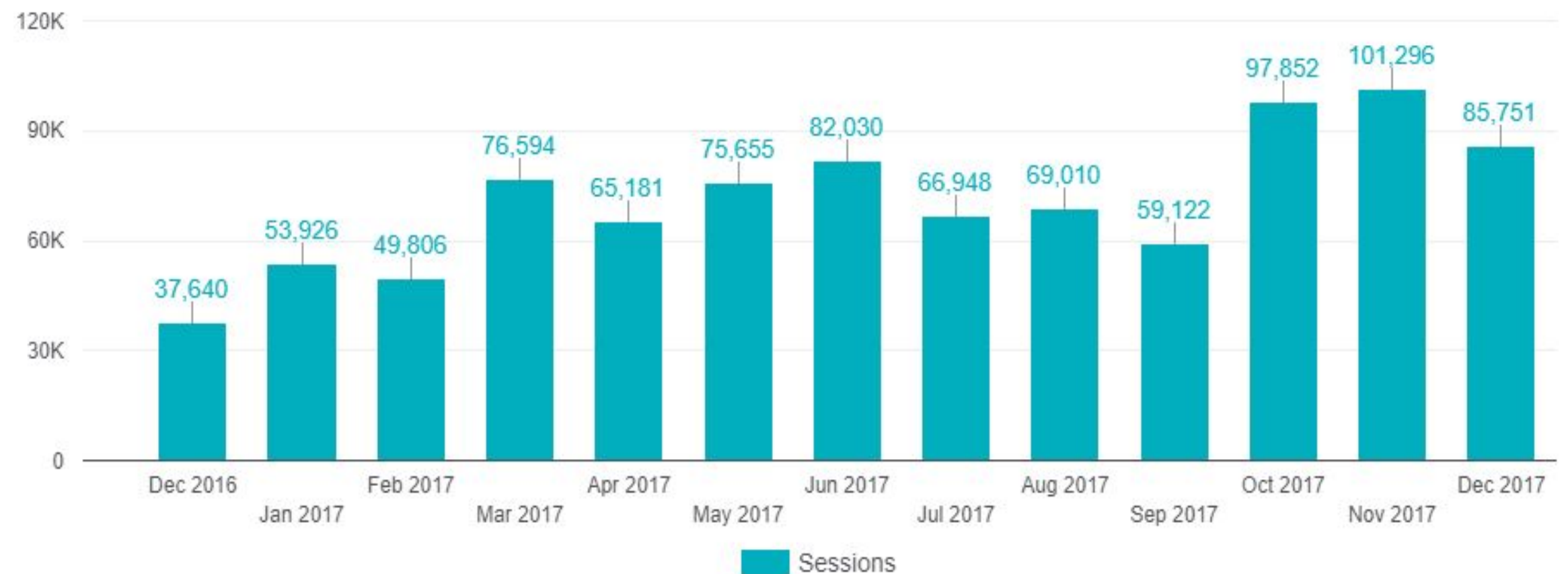
↑ 36% from previous month

↑ 38% from previous year

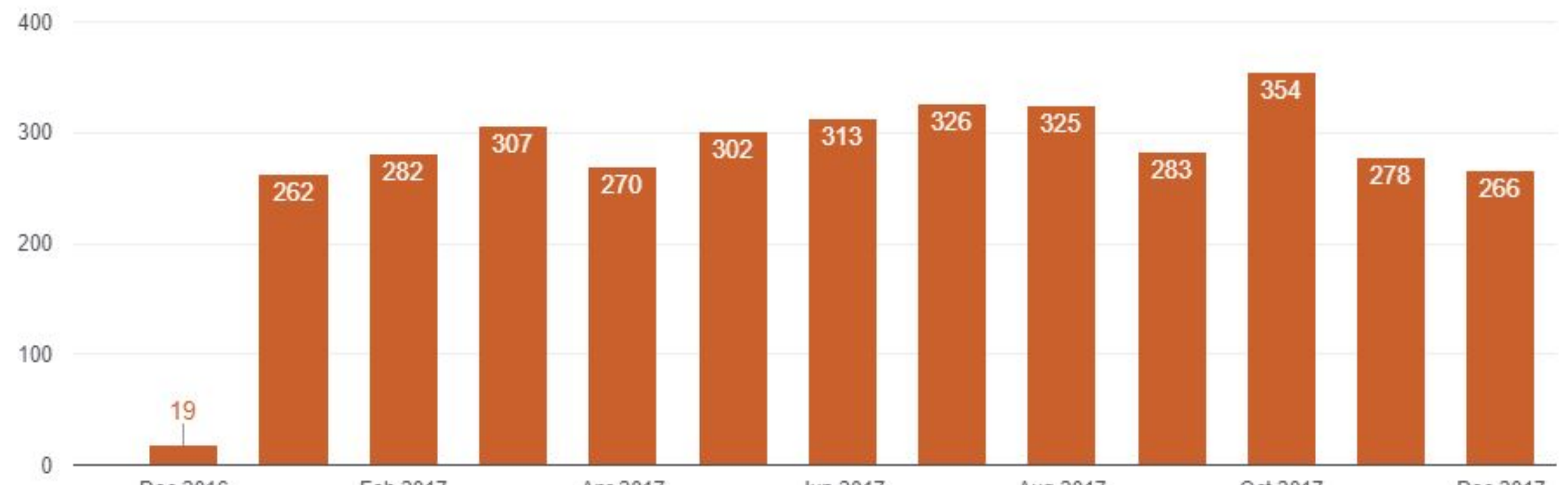
Analysis

Overall Performance includes all channels for the UK. There has been a decrease in overall performance MoM, however, this can likely be attributed to the holidays and end-of-year declines. The site experienced a 53% increase in traffic YoY.

Overall Sessions by Month and Year (Last 13 Months)



Overall High Value Form Submits by Month and Year (Last 13 Months)



Overall Site Metrics with a Geographic Focus

Select date range:

Jan 1, 2018 - Jan 31, 2018

Filter by location:

Country

Filter by digital channel:

Channel

Sessions

226,628

↑ 27.1%

Users

127.8K

↑ 21.3%

Pages / Session

2.5

↑ 4.2%

Bounce Rate

60%

↓ -4.0%

Lead Submissions

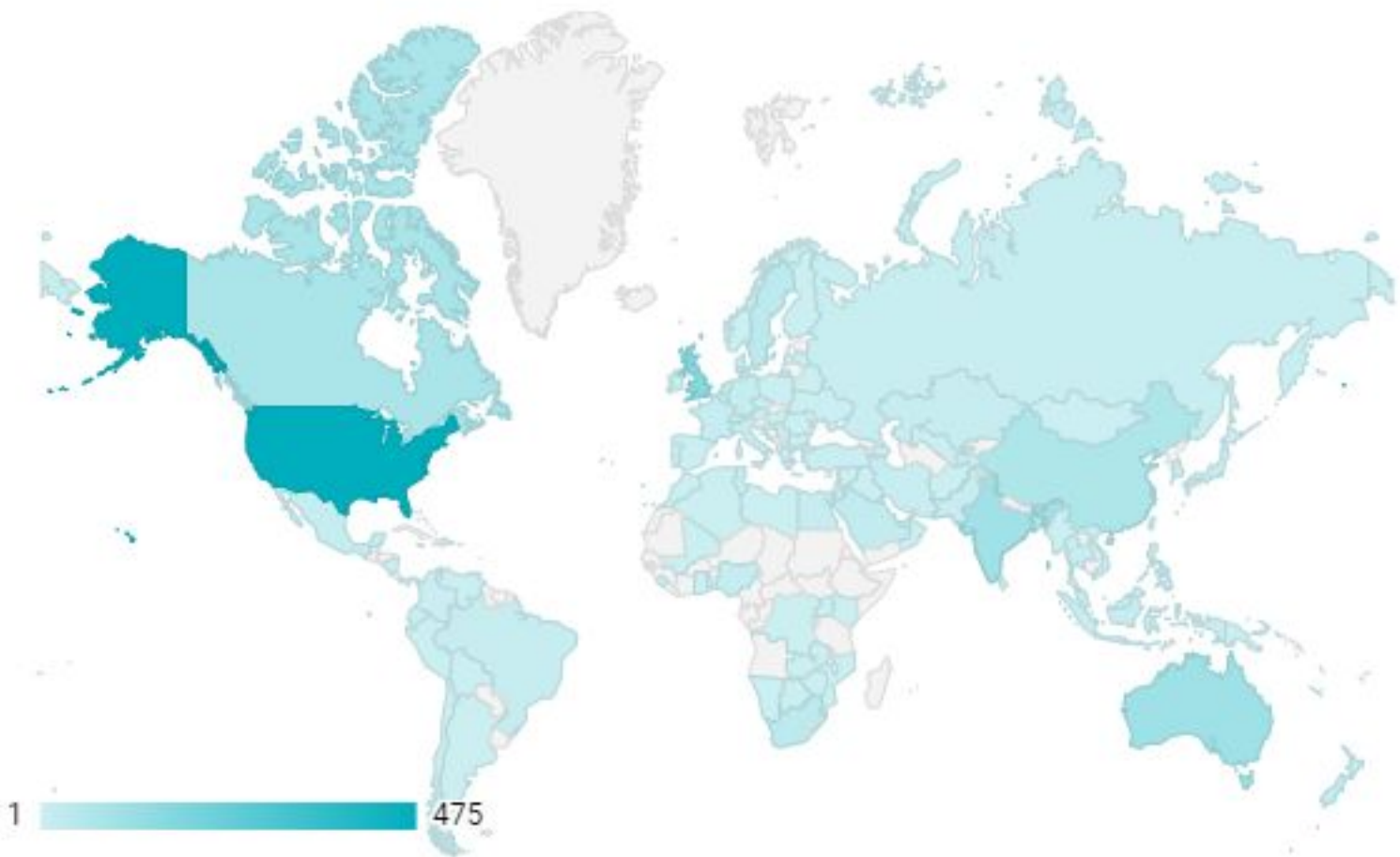
1,592

↑ 50.6%

Lead Submission Rate

0.7%

↑ 18.5%



	Country	Sessions	% of Sessions	Lead Submissions	% of Leads
1.	United States	75,207	33.2%	475	29.8%
2.	United Kingdom	9,994	4.4%	160	10.1%
3.	Australia	10,091	4.5%	106	6.7%
4.	India	19,390	8.6%	100	6.3%
5.	Canada	6,188	2.7%	78	4.9%
6.	China	4,449	2.0%	70	4.4%
7.	South Africa	1,461	0.6%	36	2.3%
8.	Sweden	53,987	23.8%	35	2.2%
9.	United Arab Emirates	2,316	1.0%	33	2.1%
10.	New Zealand	676	0.3%	21	1.3%

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Lead Summary

Front-end performance based on submissions to forms on xylem.com

Leading Indicators - Website

Sessions

41,306

↓ -26% from previous month

Website Engagement

1,694

↓ -49% from previous month

Website Engagement Rate

4.10%

↓ -31% from previous month

↑ 36% from previous year

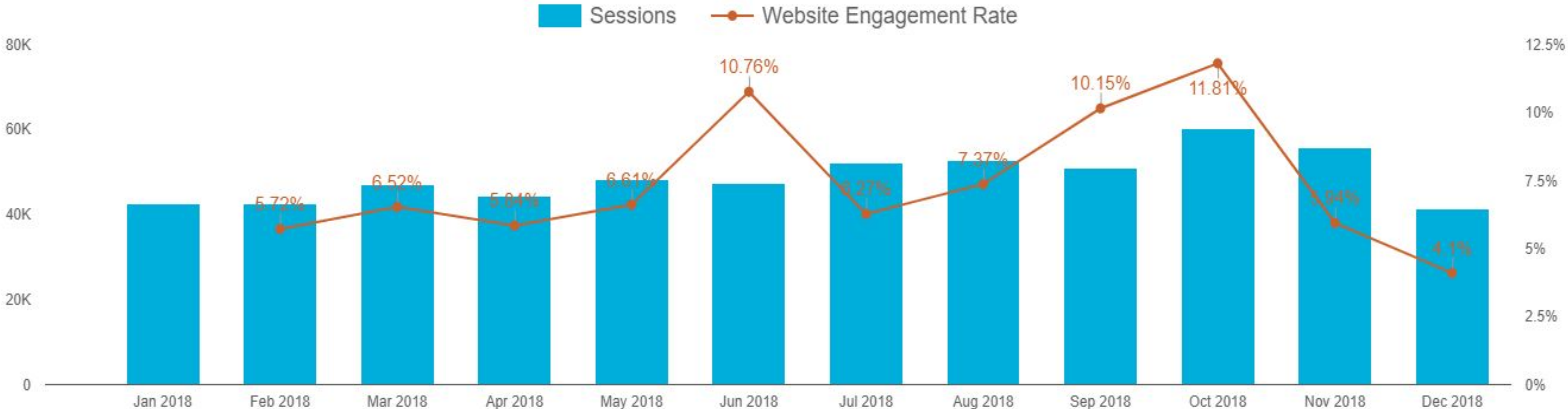
YoY data starting Feb 2019

0 from previous year

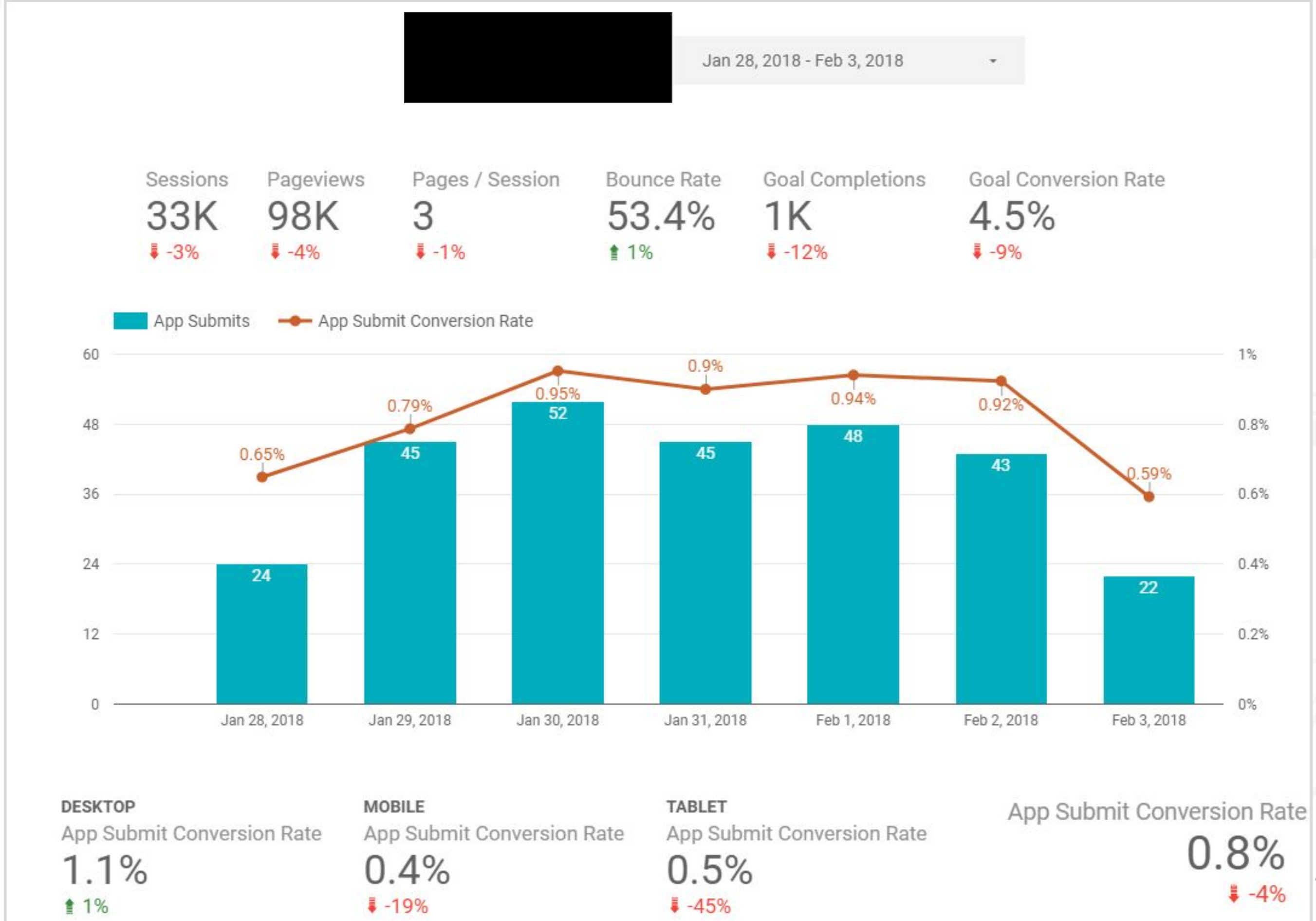
Best Practice:
Define the period

Monthly Sessions and Website Engagement YoY

* Website Engagement tracking started in Feb 2018



Site Metrics with Conversions by Device

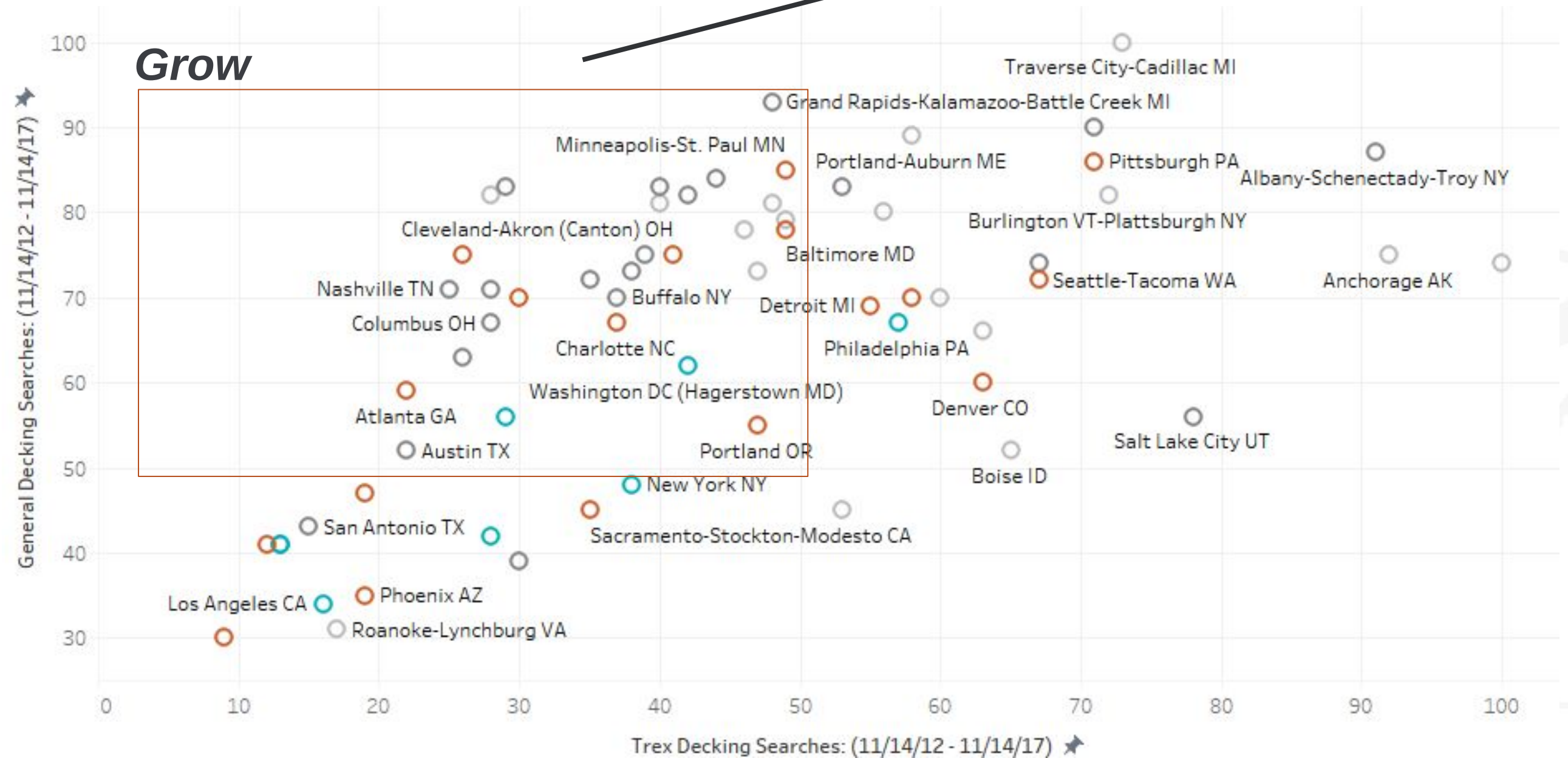


Geo Analysis Opportunity Areas

Plotting searches for general decking against searches for CLIENT decking reveals key locations for to capitalize on, where general interest is high (likely for wood decking) but not comparably as high for CLIENT

These are likely wood heavy markets for to increase presence in.

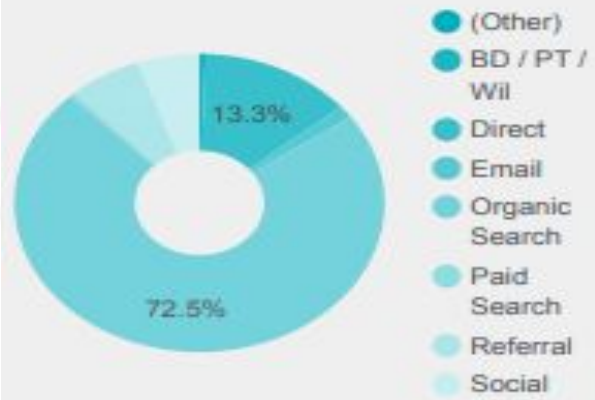
Best Practice:
Make your point
easily seen and clear



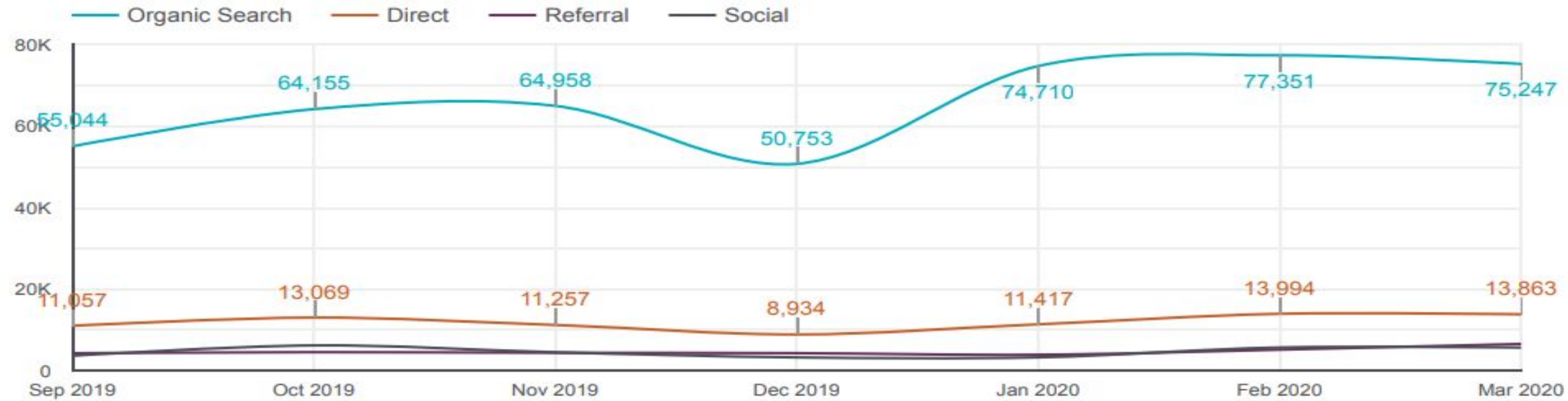
Legend: ○ Quartile 1 ○ Quartile 2 ○ Quartile 3 ○ Quartile 4

In-Depth Traffic Distribution

Traffic Distribution (Last Month)



Traffic Distribution by Source and Month



Sessions and Goals by Source (MoM%)

Channel	Sessions	% Δ	Goals	% Δ
Organic Search	75,247	-2.7% ↓	1,838	47.2% ↑
Direct	13,863	-0.9% ↓	898	86.7% ↑
Referral	6,596	26.7% ↑	330	39.8% ↑
Social	5,718	-0.2% ↓	442	97.3% ↑
Email	1,371	15.2% ↑	136	138.6% ↑
(Other)	534	16.6% ↑	20	66.7% ↑
Paid Search	509	58.1% ↑	10	-
BD / PT / Wil	9	-18.2% ↓	0	-

Sessions and Goals by Source (YoY%)

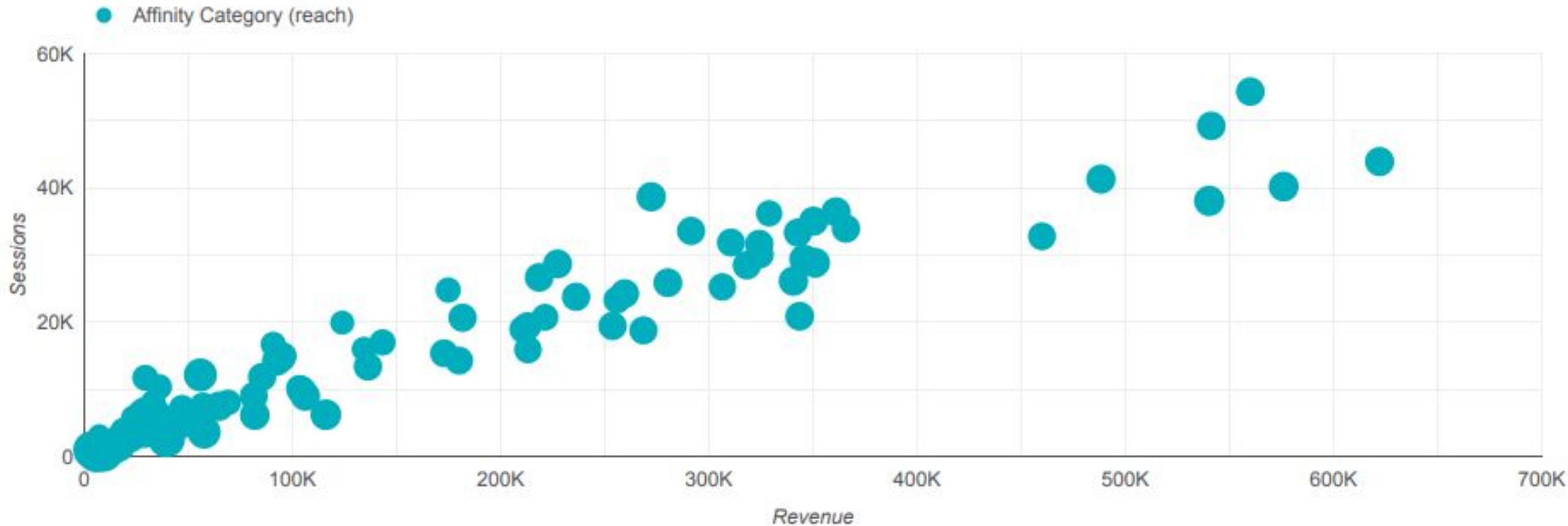
Channel	Sessions	% Δ	Goals	% Δ
Organic Search	75,247	51.8% ↑	1,838	17.1% ↑
Direct	13,863	18.7% ↑	898	31.9% ↑
Referral	6,596	182.6% ↑	330	151.9% ↑
Social	5,718	28.1% ↑	442	25.6% ↑
Email	1,371	-10.0% ↓	136	134.5% ↑
(Other)	534	37.6% ↑	20	-44.4% ↓
Paid Search	509	197.7% ↑	10	100.0% ↑
BD / PT / Wil	9	-	0	-

Best Practice:
Heatmapping is a
great way to get info
across quickly

Affinity Category Performance

Mar 1, 2020 - Mar 31, 2020

Revenue and Sessions by Affinity Category Last Month

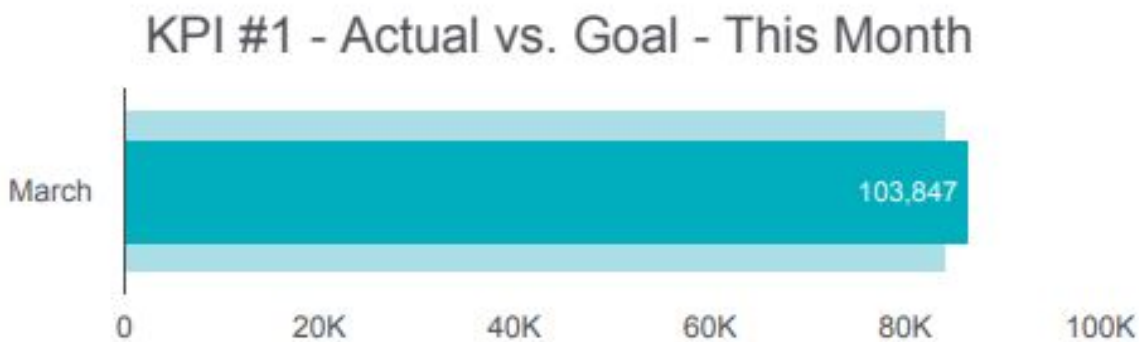


Revenue and AOV by Affinity Category Last Month (MoM)

Affinity Category (reach)	New Users	% Δ	Returning Users	% Δ	Revenue ▾	% Δ	AOV	% Δ
Banking & Finance/Avid Investors	26,916	164.8% ↑	2,324	124.5% ↑	\$622,091.91	296.4% ↑	\$1,114.86	0.2% ↑
Travel/Travel Buffs	25,620	179.2% ↑	1,691	72.7% ↑	\$576,036.2	230.9% ↑	\$1,163.71	-7.8% ↓
Food & Dining/Cooking Enthusiasts/30 Minute Chefs	36,790	191.6% ↑	2,552	109.5% ↑	\$560,012.3	270.6% ↑	\$1,068.73	-2.4% ↓
Shoppers/Value Shoppers	32,380	183.3% ↑	2,265	89.9% ↑	\$541,261.05	202.0% ↑	\$1,076.07	-14.7% ↓
Lifestyles & Hobbies/Business Professionals	24,182	178.2% ↑	1,767	87.2% ↑	\$540,258.06	206.2% ↑	\$1,208.63	-10.9% ↓
Beauty & Wellness/Frequently Visits Salons	26,855	162.4% ↑	1,895	69.3% ↑	\$488,267.82	203.4% ↑	\$1,122.45	-2.4% ↓
Sports & Fitness/Health & Fitness Buffs	20,088	183.2% ↑	1,604	109.9% ↑	\$459,957.16	257.5% ↑	\$1,015.36	-14.0% ↓
Lifestyles & Hobbies/Outdoor Enthusiasts	23,247	197.4% ↑	1,674	155.2% ↑	\$365,765.78	220.0% ↑	\$1,057.13	-5.7% ↓

KPI 1 - Progress to Goal

Mar 1, 2020 - Mar 31, 2020



% to Monthly Goal

123.36%

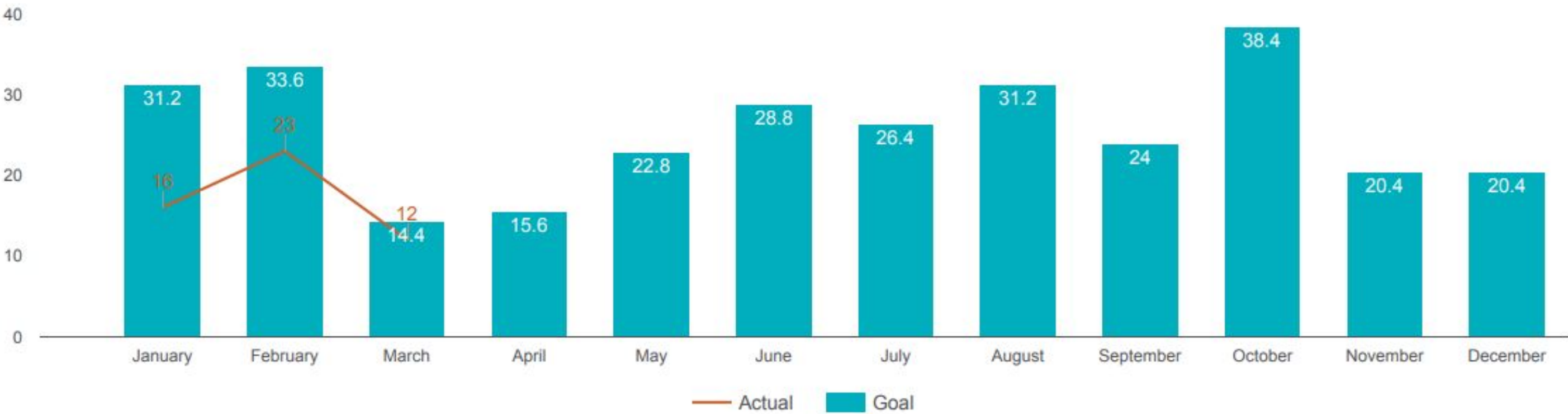
% to YTD Goal

135.84%

% to Annual Goal

30.90%

KPI #1 - Actual vs. Goal - This Year



SEO

Best Practice:
Using Google
Trends by geo and
category shows
growing brand
interest over time

Branded Search Trends

Interest for [REDACTED] This Month

Query	Interest ▾	% Δ
polywood furniture	100	0.0%
polywood outdoor...	64	-
polywood adirond...	57	72.7% ↑

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Category	Interest ▾	% Δ
Plastic lumber	100	0.0%
Furniture	27	35.0% ↑
Chair	22	-52.0% ↓
Adirondack chair	16.6	84.4% ↑
Polywood Furnit...	16	77.8% ↑

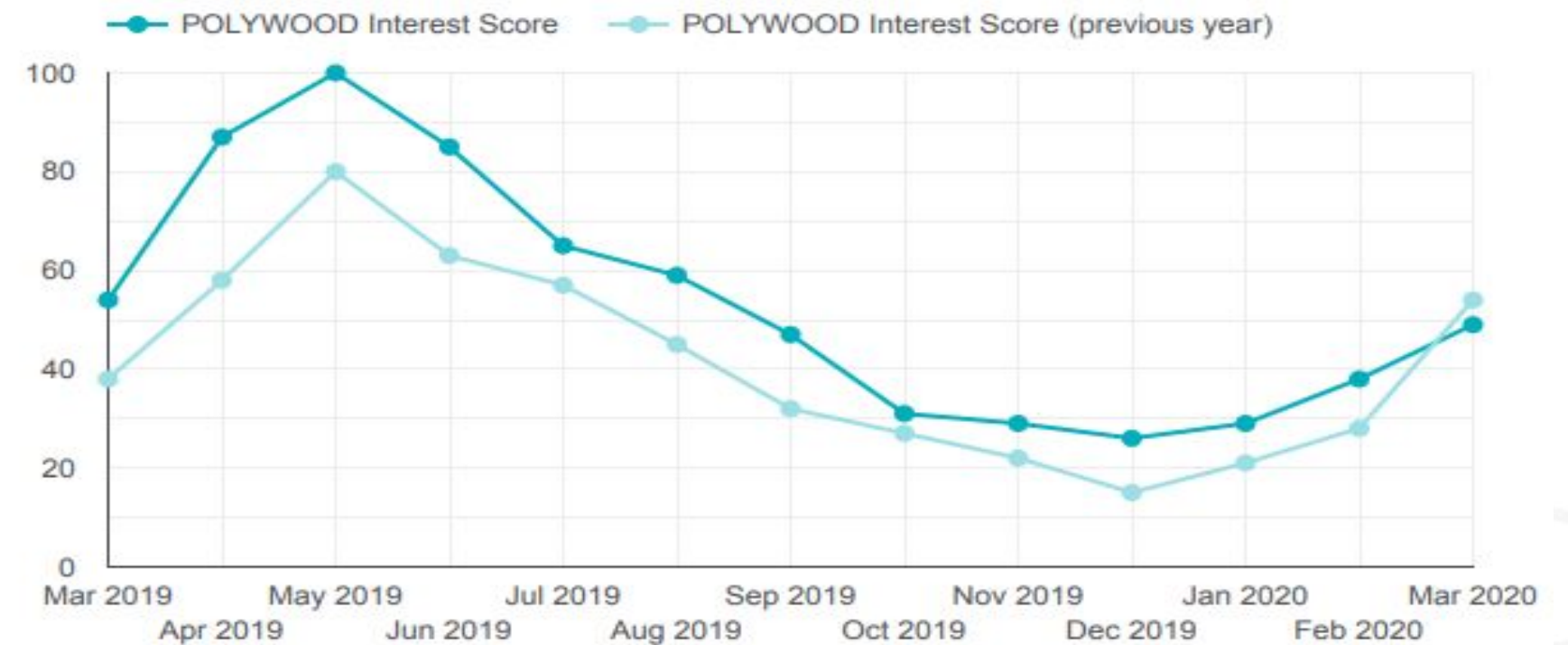
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Geographical Interest for POLYWOOD This Month

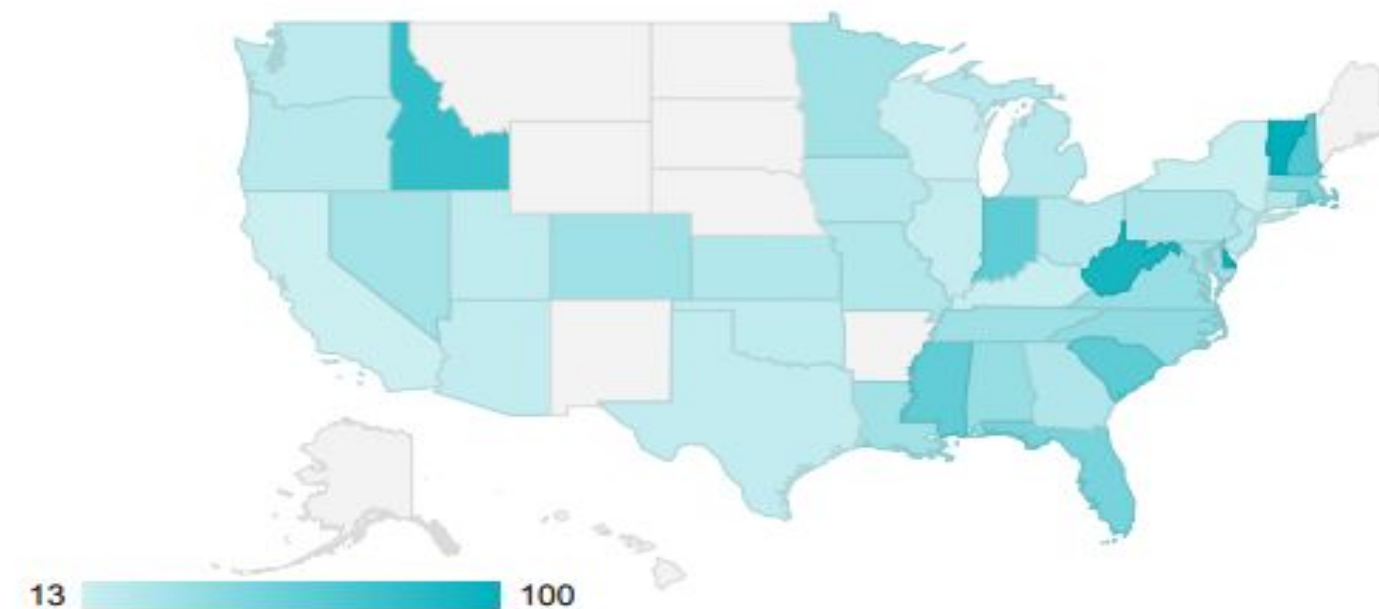
Region	Interest Score ▾	% Δ
Vermont	100	-
Delaware	98	-
West Virginia	91	-
Idaho	78	-
New Hampshire	66	-

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Mar 1, 2020 - Mar 31, 2020 ▾



*Numbers for Interest over Time represent search interest relative to the highest point on the chart for the given region and time. A value of 100 is the peak popularity for the term. A value of 50 means that the term is half as popular. A score of 0 means there was not enough data for this term.



*For geographic locations, a higher value means a higher proportion of all queries, not a higher absolute query count. So a tiny country where 80% of the queries are for "bananas" will get twice the score of a giant country where only 40% of the queries are for "bananas".

Client Question:
Which products are customers not converting on?

Action:
Tracking users that exited after viewing a product page and did not purchase, ranked by sessions (% change MoM)

Report Month

Users

86,230

↑ 143% from previous month

0 from previous year

Previous Month

Users

35,548

Last Year

Users

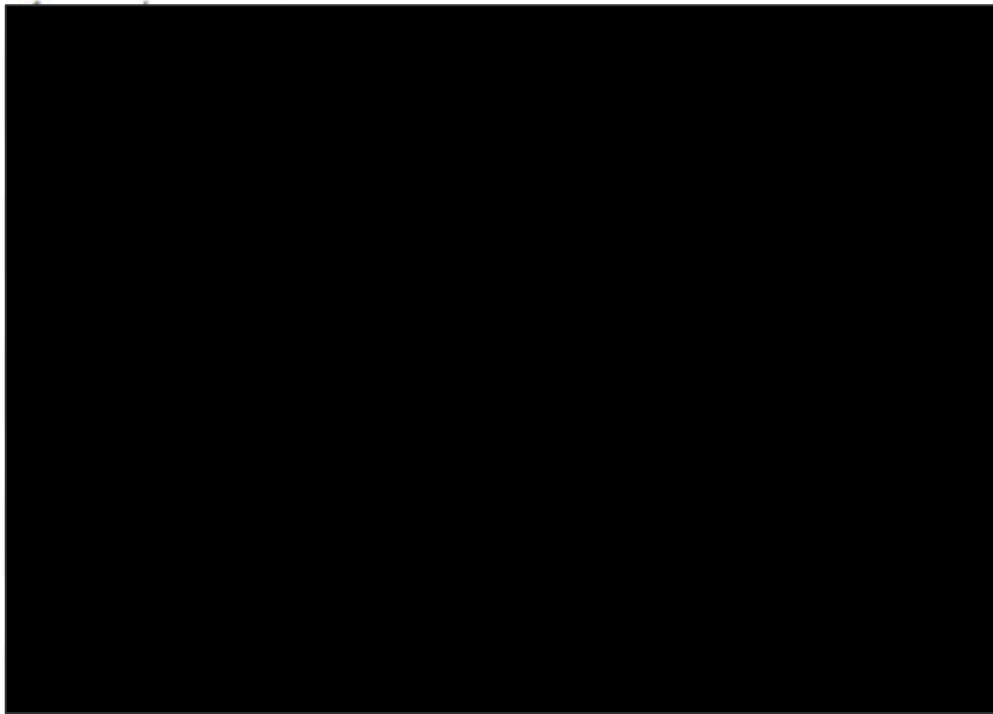
0

Analysis

Exit Trends - Product Page View w/out Purchase

Mar 1, 2020 - Mar 31, 2020

Top 10 Exit Pages For Users That Viewed a Product Page and Did Not Purchase Ranked by Sessions [% Change MoM]

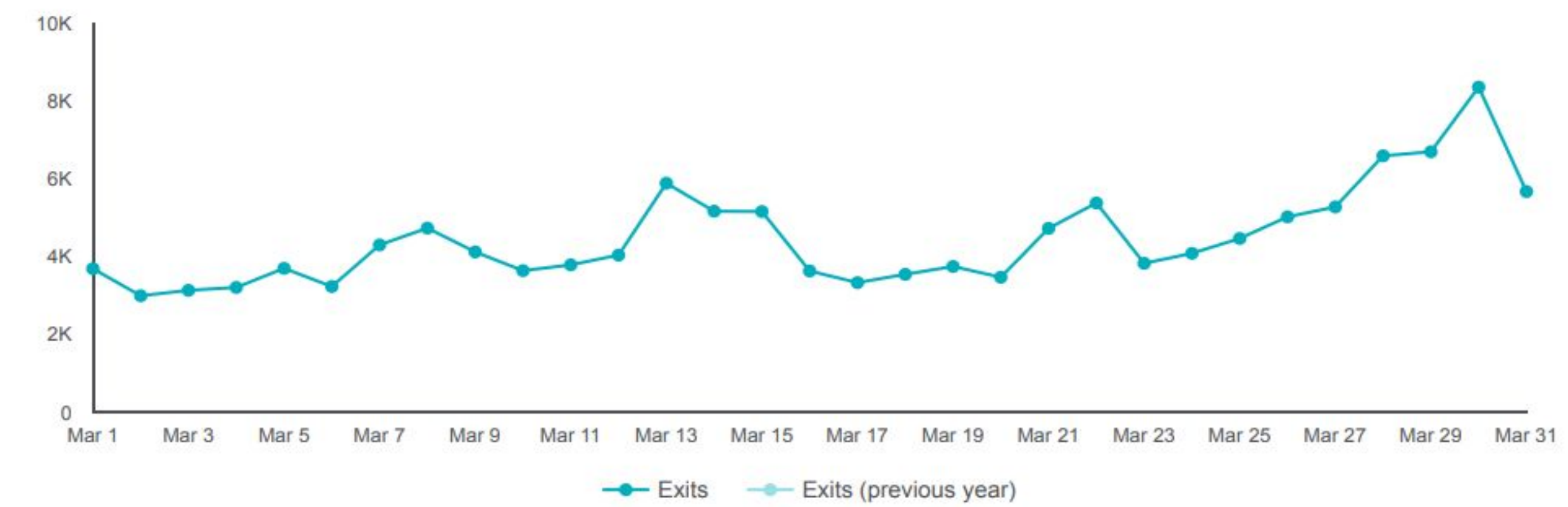
Exit Page	Sessions	% Δ	Users	% Δ
	7,440	130.6% ↓	5,953	134.8% ↓
	6,148	264.9% ↓	5,450	267.5% ↓
	4,380	4,559.... ↓	3,967	4,357.3% ↓
	4,338	-	4,083	-
	2,806	388.0% ↓	2,628	401.5% ↓
	2,452	72.9% ↓	2,083	78.6% ↓
	2,437	-	2,359	-
	2,413	194.3% ↓	2,115	199.6% ↓
	1,424	74.1% ↓	983	72.2% ↓
	1,287	71.1% ↓	1,063	65.1% ↓

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How are Exits trending MoM for this group?



Client Question:
Which landing pages and blog content are bringing in the most new users vs. returning?

Action:
Top 10 Organic Landing Pages by New vs. Returning Users

Report Month

New Users

19,463

↑ 69% from previous month

↓ -16% from previous year

Previous Month

Revenue

\$142,600.30

Last Year

Revenue

\$541,251.27

Analysis

User Behavior - New vs. Returning

Mar 1, 2020 - Mar 31, 2020

Top 10 Organic Landing Pages Ranked by New vs Returning Users [% Change MoM]

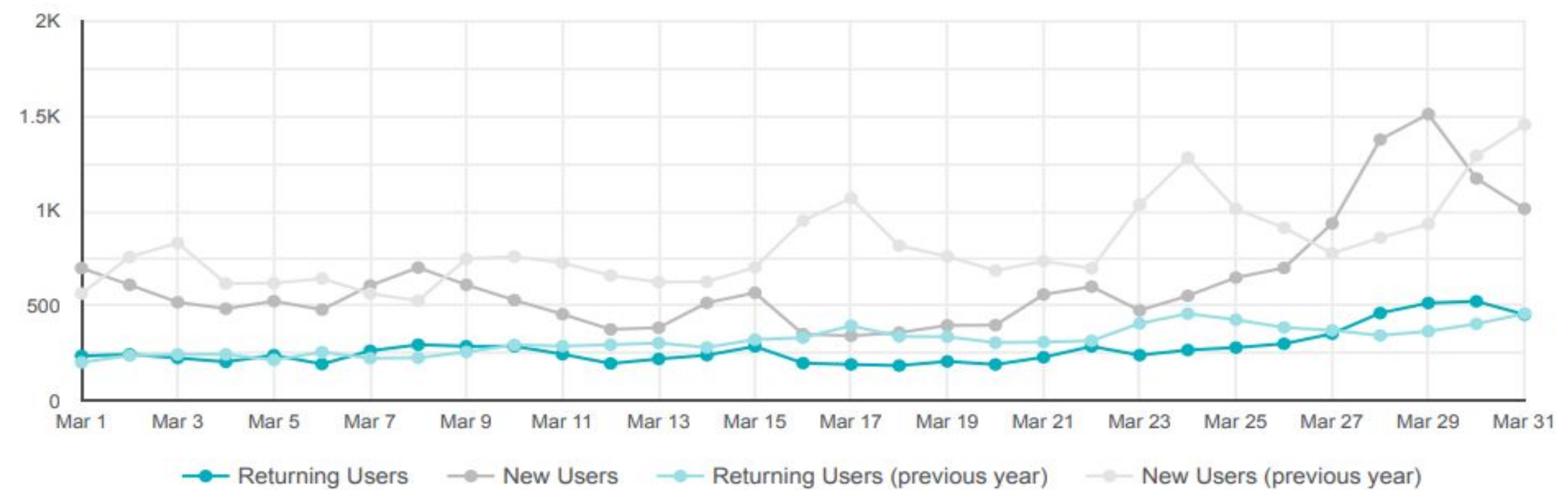
	Landing Page	New Users ▾	% Δ	Returning Users	% Δ
1.		7,249	62.4% ↓	1,866	92.2% ↓
2.		1,274	80.5% ↓	300	156.4% ↓
3.		773	110.6% ↓	6	50.0% ↓
4.		634	38.4% ↓	160	150.0% ↓
5.		565	183.9% ↓	0	-100.0% ↓
6.		562	110.5% ↓	143	160.0% ↓
7.		326	236.1% ↓	38	245.5% ↓
8.		301	109.0% ↓	40	122.2% ↓
9.		189	33.1% ↓	158	83.7% ↓
10.		169	148.5% ↓	93	173.5% ↓

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How are New and Returning Users trending YoY?



of Tracked Keywords

1,051

0% from previous month

of Page 1 Rankings

920

↑ 1% from previous month

Unique URLs on Page 1

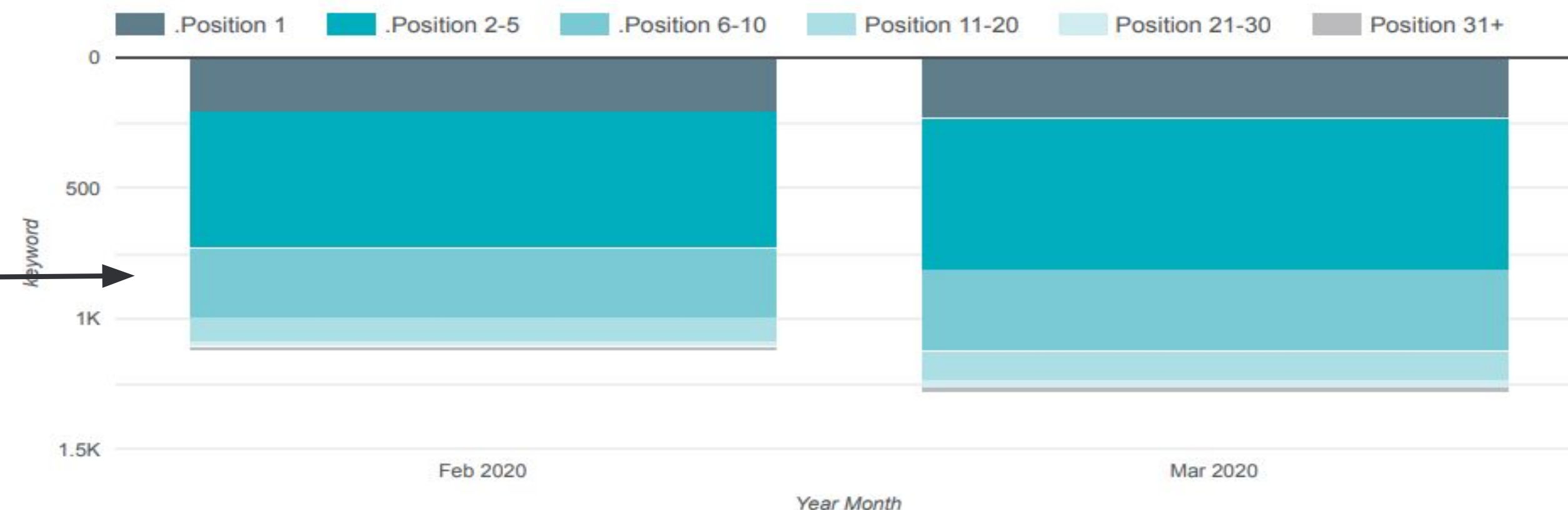
11,666

↑ 332% from previous month

Best Practice:
Keyword rank
buckets to show
shifts in ranking over
time without
overwhelming the
client

Organic Keyword Ranking Trends

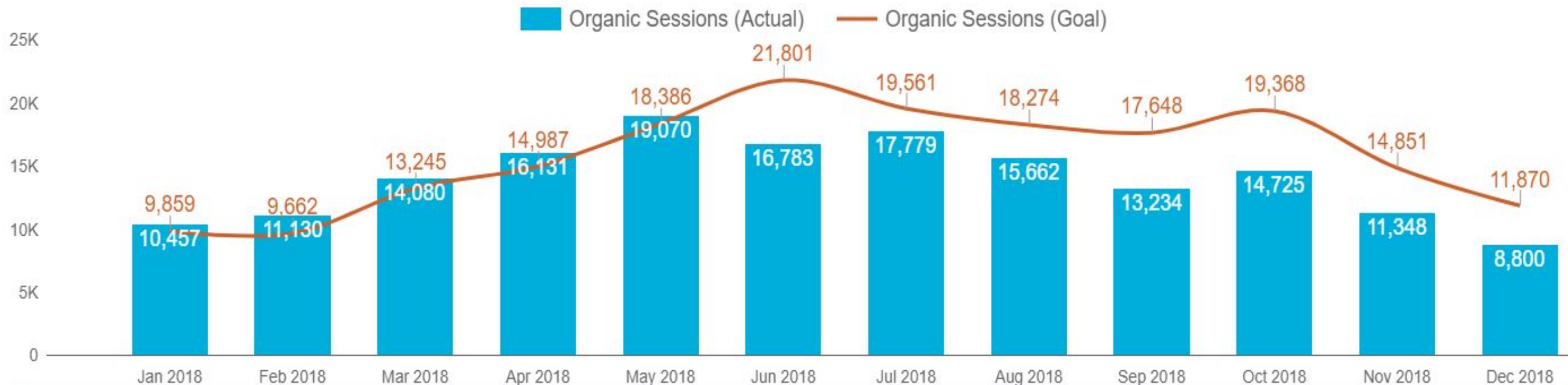
Keywords by Rank Buckets Over Time (Last 6 Months)



Which Pages Moved Onto Page 1 by the Largest Rank Change?

URL	keyword	Rank Change ▲	Rank	MSV
www.seerinteractive.com/blog/transfer-ownership-google-business-page-matters/	transfer ownership of gmail account	-13	1	30
www.seerinteractive.com/blog/new-google-expanded-text-ad-format/	google new format	-13	1	90
www.seerinteractive.com/blog/measure-marketing-attribution-360/	google attribution 360	-12	2	140
www.seerinteractive.com/blog/lm-facebook-com-in-ga-what-is-it/	lm.facebook	-11	9	110
www.seerinteractive.com/about/team/larry-waddell/	larry waddell	-10	1	70
www.seerinteractive.com/blog/mastering-ppc-what-is-an-mcc-why-do-agencies-use-it/	mcc account google ads	-8	10	20
www.seerinteractive.com/blog/a-beginners-guide-to-adobe-analytics/	adobe web analytics	-6	9	110
www.seerinteractive.com/blog/semrush/	semrush	-6	9	49500
www.seerinteractive.com/blog/screaming-frog-guide/	screaming frog	-4	8	14800
www.seerinteractive.com/blog/google-sheets-scripts/	sheet.getrange	-4	9	260

Client Question:
Can you show me
our data and how
close we are to
achieving our goals?



Action:
Combo chart with
actuals and goals
and a Table with
Goals by Month of
Year

	Month of Year ▴	Organic Sessions (Actual)	Organic Sessions (Goal)	Pacing to Goal (%)	Pacing to Goal (#)
1.	Jan 2018	10,457	9,859	6%	598
2.	Feb 2018	11,130	9,662	15%	1,468
3.	Mar 2018	14,080	13,245	6%	835
4.	Apr 2018	16,131	14,987	8%	1,144
5.	May 2018	19,070	18,386	4%	684
6.	Jun 2018	16,783	21,801	-23%	-5,018
7.	Jul 2018	17,779	19,561	-9%	-1,782
8.	Aug 2018	15,662	18,274	-14%	-2,612
9.	Sep 2018	13,234	17,648	-25%	-4,414
10.	Oct 2018	14,725	19,368	-24%	-4,643
11.	Nov 2018	11,348	14,851	-24%	-3,503
12.	Dec 2018	8,800	11,870	-26%	-3,070

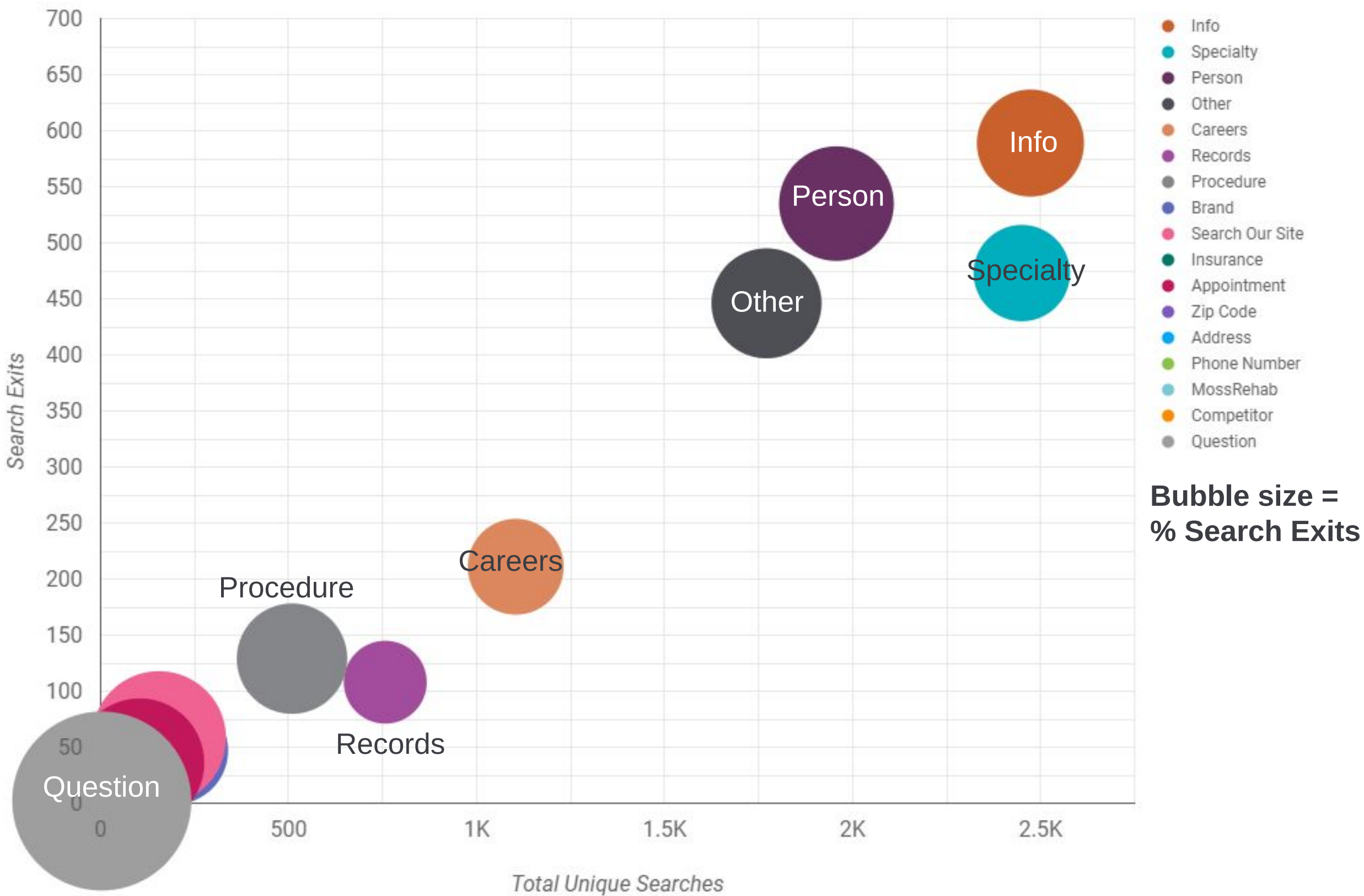
Site Search Categories

In an effort to better understand site search trends, the Seer team categorized six thousand site searches from this year.

The majority of searches on Einstein are general Information searches (**21%**), searches about a Specialty (**21%**) (Neurology, OBGYN), or searches for a specific person (**16%**) at CLIENT

Best Practice:
Using bubble charts when possible to get points across simply

Information, specialty, and searches for a specific person dominate site search



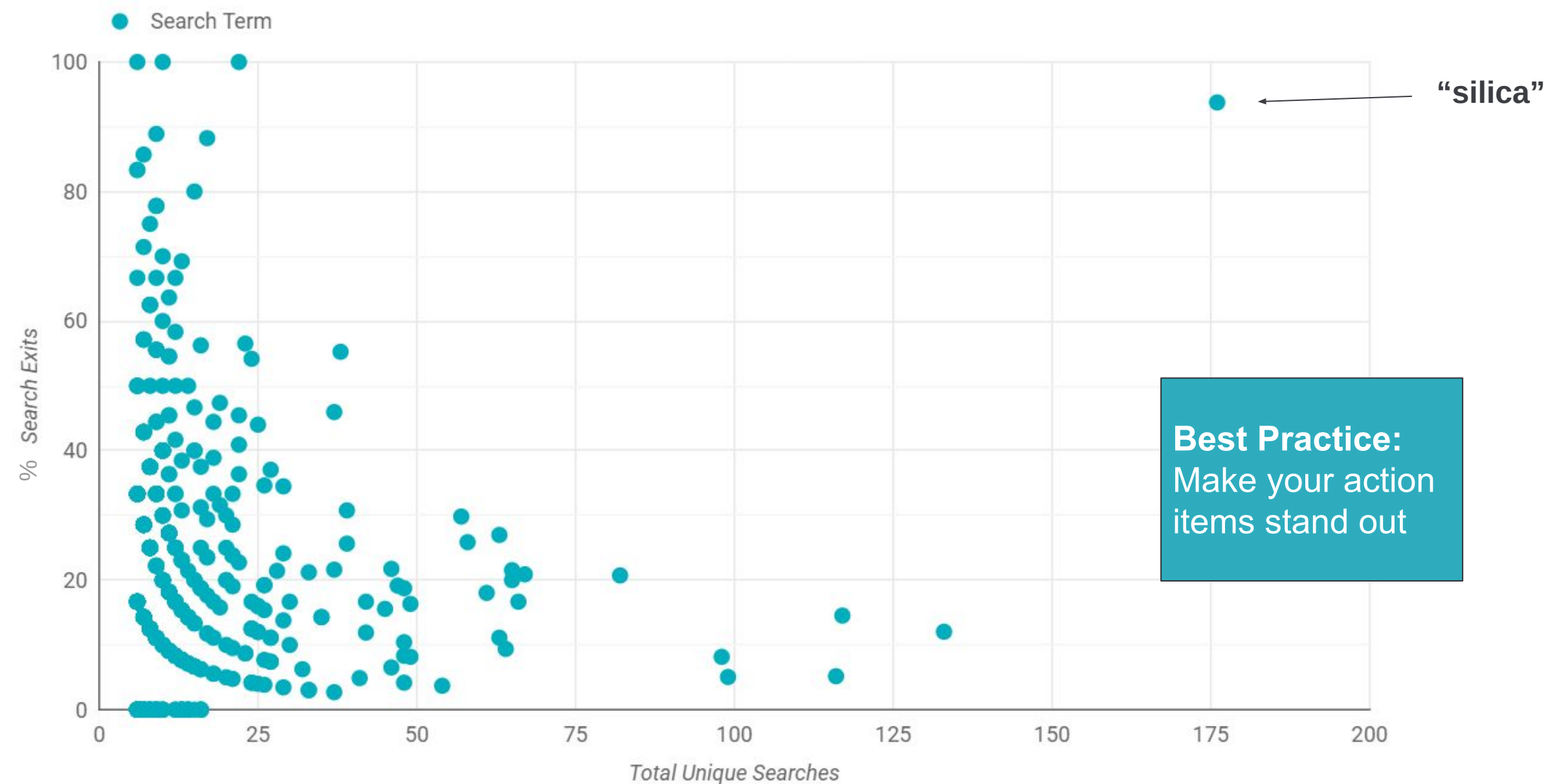
Site Content Opportunity

Search terms with high traffic and high % search exits typically suggest a content gap or point of friction.

As previously highlighted, the “silica” search term has both a high number of total unique searches (176) and a high % search exit (94%).

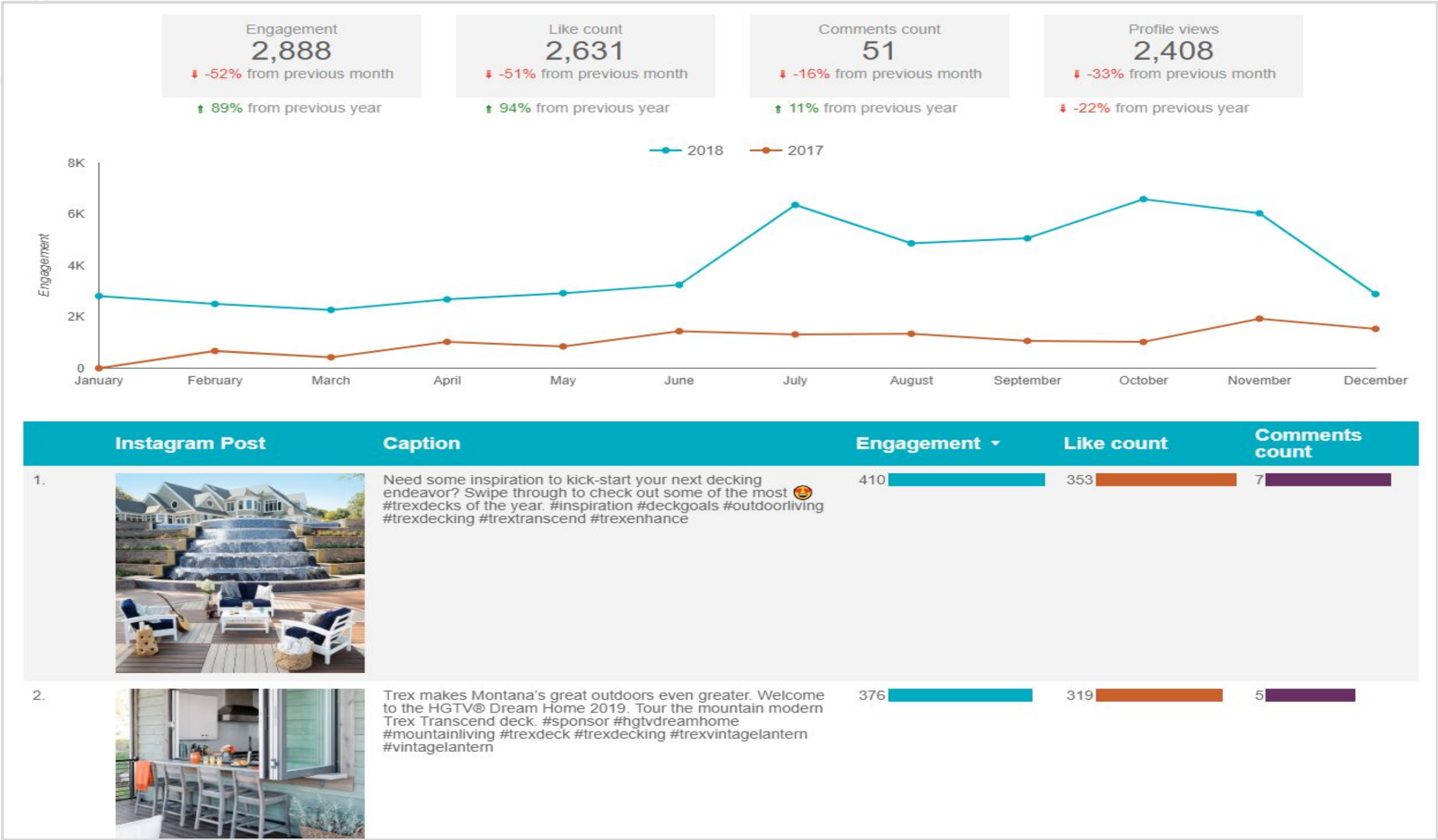
Other search terms with high % search exits above 60% have a comparatively low number of unique searches.

The “silica” search term represents an outlier with a high number of unique searches and % search exits.



Social

In-Depth Social, including pictures of Posts



Email and Social Leading Indicators

Newsletter Subscribers

4,795

↑ 1% from previous month

↑ 40% from previous year

Social Engagements

3,398

↓ -42% from previous month

YoY data starting March 2019

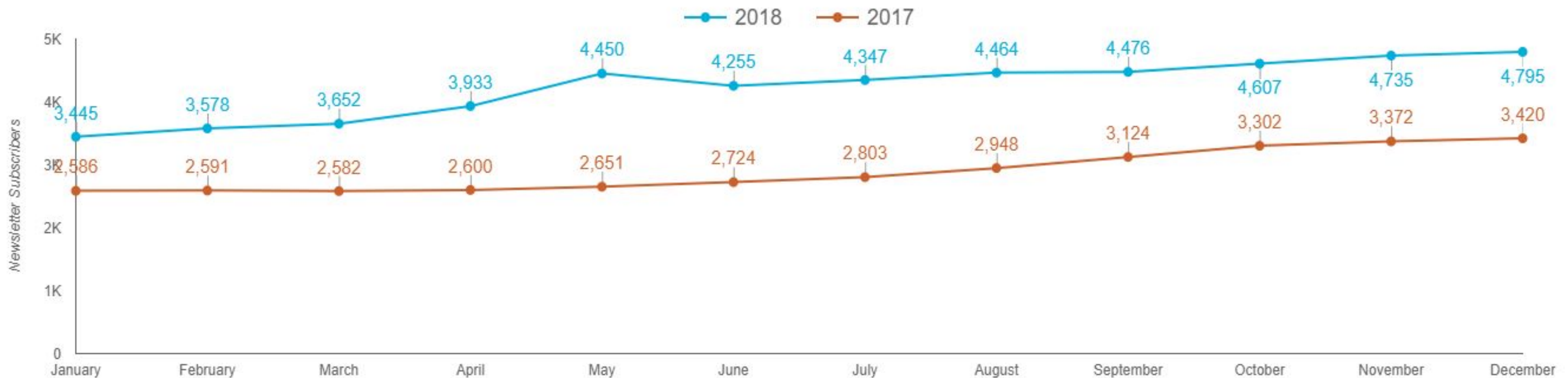
Social Followers

33,764

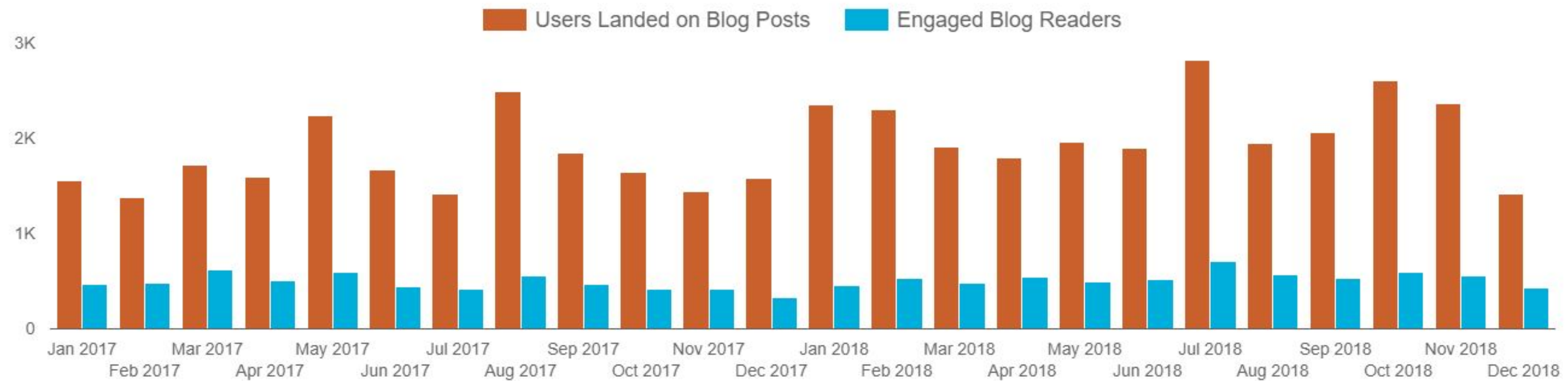
↑ 0% from previous month

YoY data starting Jan 2019

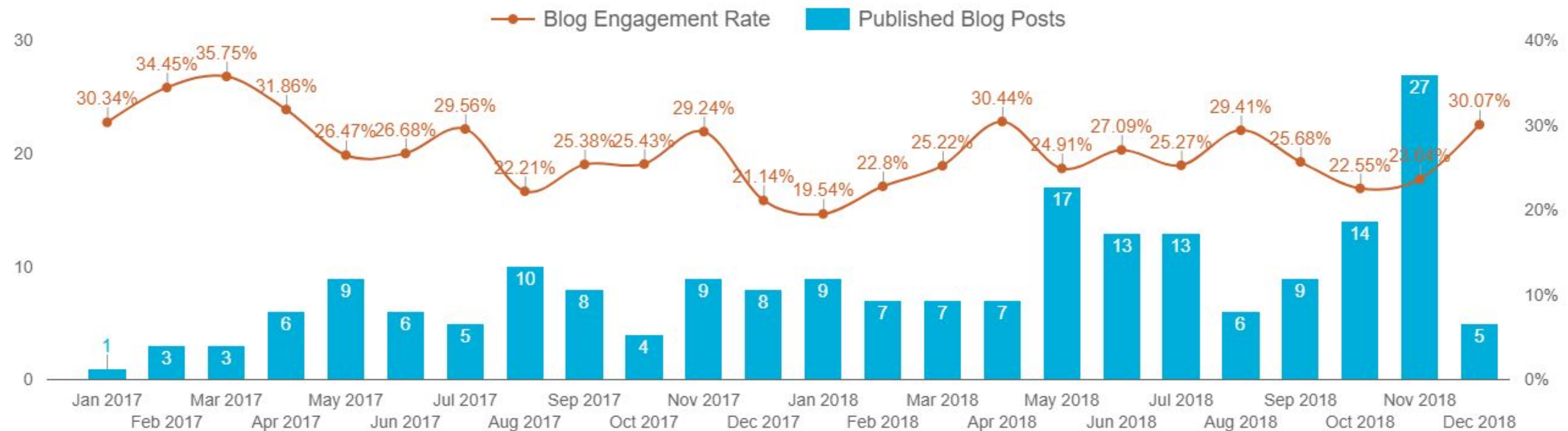
Monthly Newsletter Subscriber Trend YoY



Monthly Blog Readership & Engagement YoY



Trend of Blog Post Frequency vs Engagement Rate YoY



Facebook Ads Performance

Mar 1, 2020 - Mar 31, 2020

Revenue

\$49,217.51

↑ 403% from previous month

↑ 424% from previous year

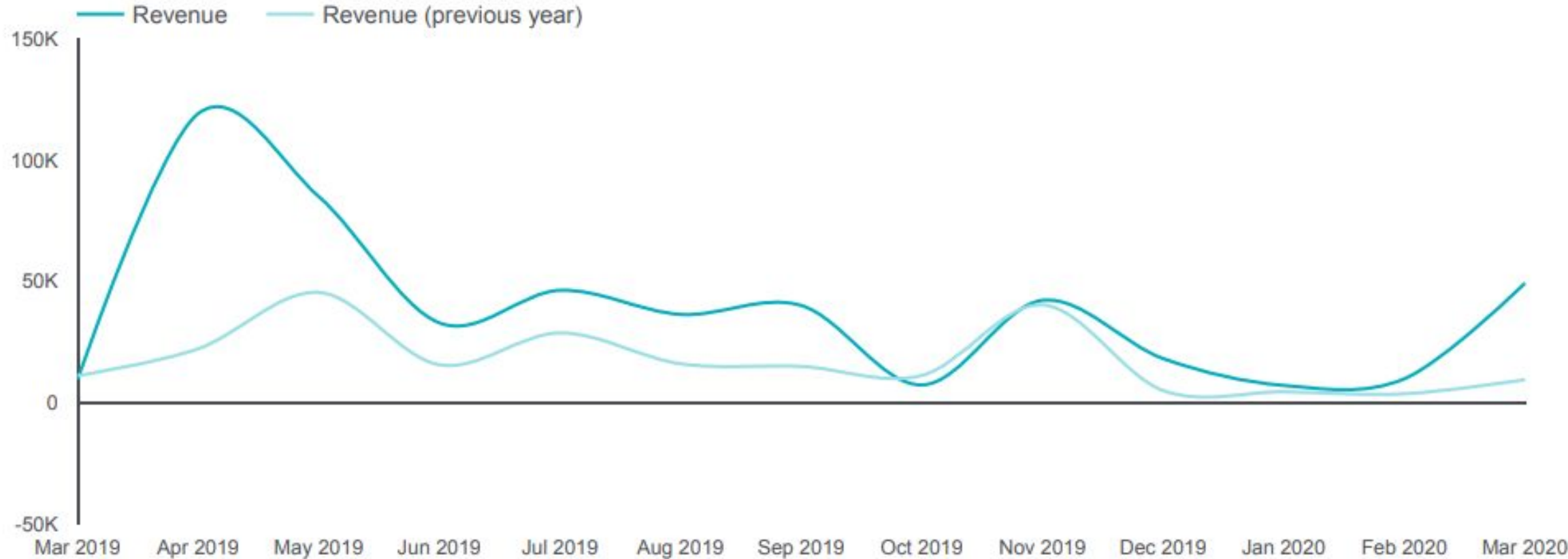
Avg. Order Value

\$984.35

↑ 61% from previous month

↑ 47% from previous year

Revenue by Month Compared to Previous Year (Last 13 Months)

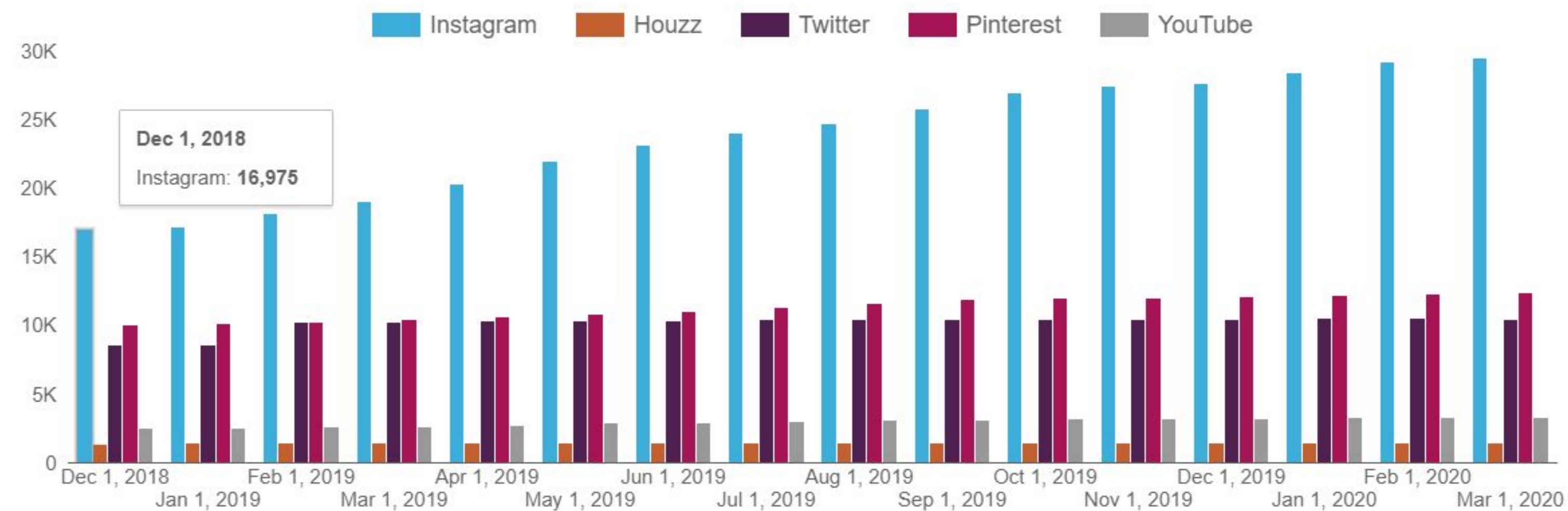


Revenue, AOV, and CVR by Ad Content for Last Month (MoM)

Campaign

Ad Content	Revenue ▾	% Δ	AOV	% Δ	Ecomm CVR	% Δ
retargeting-DPA	\$29,010.63	386.1% ↑	\$1,160.43	75.0% ↑	0.56%	65.1% ↑
broad-DPA	\$15,388.93	449.1% ↑	\$809.94	44.5% ↑	0.19%	-26.6% ↓
(not set)	\$4,817.95	373.4% ↑	\$802.99	57.8% ↑	0.04%	48.2% ↑
prospecting	\$0	-	\$0	-	0%	-
genuine	\$0	-	\$0	-	0%	-

Social Followership by Platform



	Platform	Current Followers	Last Month Followers	# Change	% Change
1.	Instagram	29,560	29,221	339	1.2%
2.	Facebook	599,089	598,956	133	+0.0%
3.	Pinterest	12,430	12,304	126	1.0%
4.	Youtube	3,370	3,320	50	1.5%
5.	Houzz	1,435	1,432	3	0.2%
6.	Twitter	10,499	10,522	-23	-0.2%
					0 100 200 300 -0.0% 0.5% 1.0% 1.5%

Grand total

656,383

655,755 628

0.6%



[EXAMPLE] Video Performance Dashboard

**uses dummy data set - does not contain data as described*



FILTER BY: Video Views	
✓ YouTube Ads	13,608
✓ Programmatic	2,721
✓ Social	737

*Video Concept/Length ^	Video Views	Video Completions	Link Clicks	Engagement Rate
1. Video A: Like Family (30 seconds)	<div></div>	13,608	10,134	<div></div>
2. Video B: AI AAMCO Intelligence (60 seconds)	<div></div>	2,721	1,980	<div></div>
3. Video C: 1200 (6 seconds)	<div></div>	737	581	<div></div>
Grand total	20,773	17,066	12,690	82%





Default Date:
Click to select

*If your date range is greater than 7 days, you may be viewing sampled data. Please verify in Google Analytics.

Select from the filters below to view specific social efforts.

Mar 24, 2020 - Apr 20, 2020

Medium

Source

Performance Snapshot

Sessions

1,884

Transactions

5

Ecomm Conv. Rt.

0.3%

Quantity

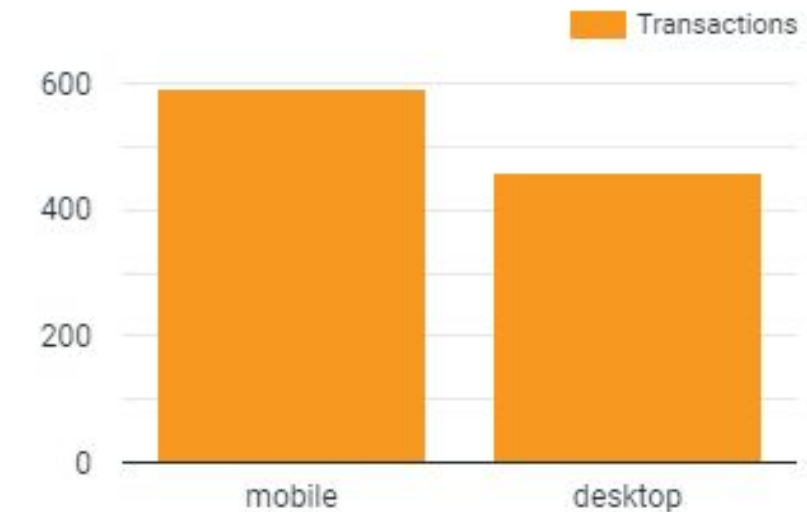
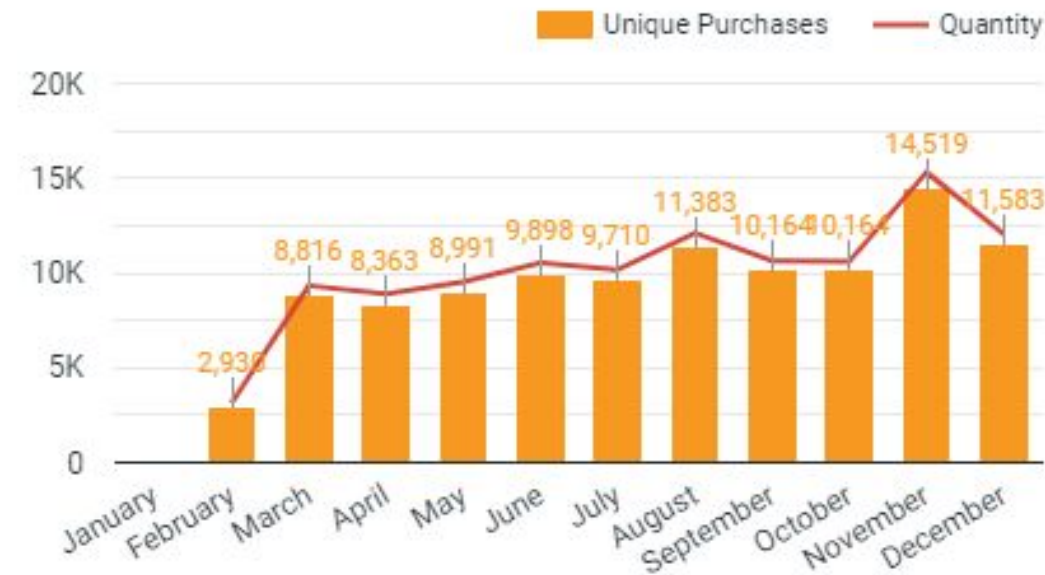
6

Revenue

\$1,971

Date Source: Google Analytics

Social Direct Store Transactions Overview



Direct Store Transactions Break-Out by Social Effort

	Medium	Source	Sessions	Revenue	Unique Purchases	Quantity
1.	referral	m.facebook.com	580	\$865.75	3	3
2.	referral	youtube.com	511	\$0	0	0
3.	paid-social	facebook	230	\$0	0	0
4.	referral	l.facebook.com	123	\$496.53	2	2
5.	referral	quora.com	99	\$0	0	0
6.	paid-social	instagram	81	\$0	0	0
7.	referral	facebook.com	71	\$0	0	0
8.	referral	t.co	38	\$0	0	0
9.	social	facebook	38	\$0	0	0

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	City	Sessions	Revenue	Unique Purchases	Quantity
1.	Phoenix	7	\$609	1	1
2.	Brentwood	4	\$434.72	2	2
3.	St. Louis Park	1	\$431.03	1	1
4.	Berea	7	\$344.49	1	1
5.	Malden	1	\$152.04	1	1

1 - 10 / 91

Sales Funnel

Lead Performance Details

Source: Marketo
Data Last Updated: Feb. 7, 2017

Lead status by country across xylem.com

Select date range:

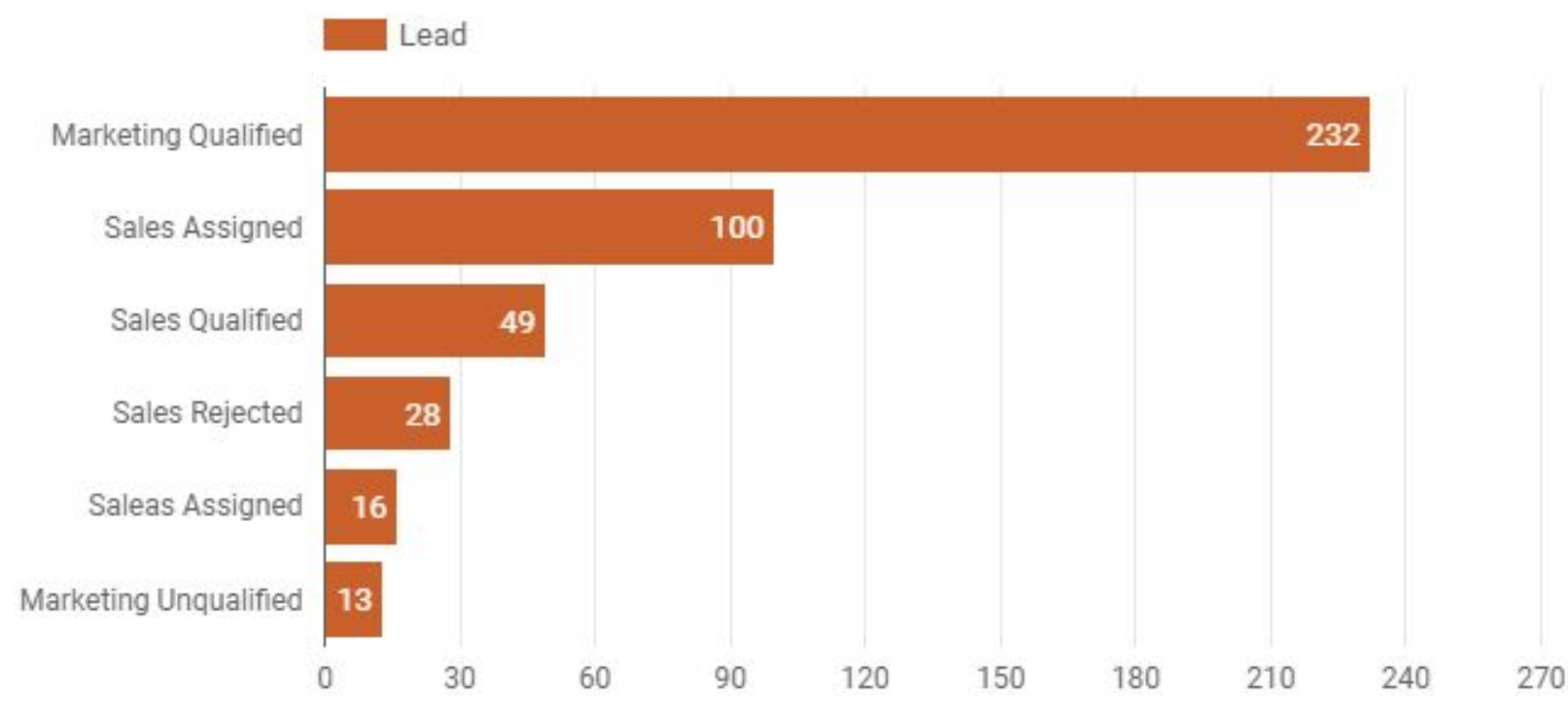
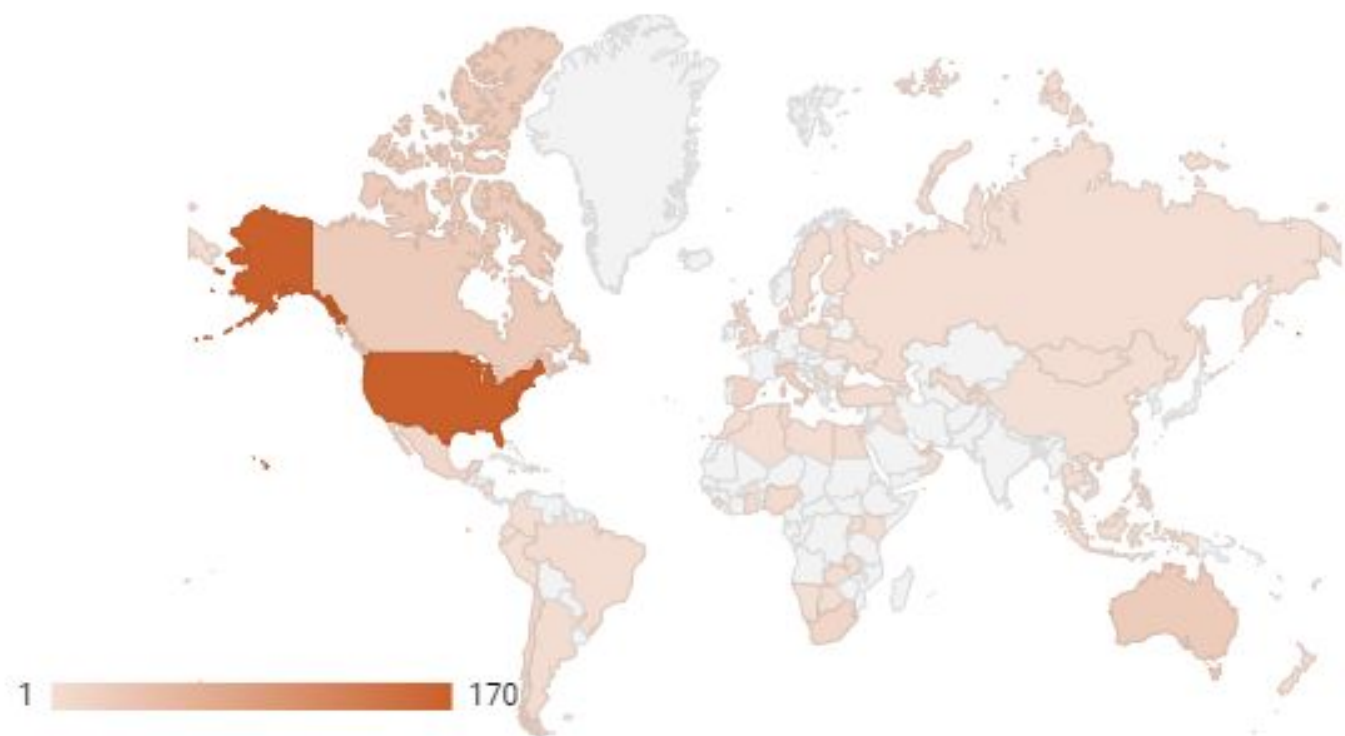
Jan 1, 2018 - Jan 31, 2018

Filter by Lead Status:

Lead Status

Filter by Country:

Country



Lead Source		Lead
1.	null	334
2.	Email/Web Inquiry	48
3.	Website	33
4.	Web	19

Filter by City

Oct 1, 2017 - Feb 28, 2018

Monthly* Sales Pipeline

Form Submissions YoY

150

↓ -20%

Qualified Leads

34

Closed Deals

2

Est Value
\$2.24M

* Closed Loop tracking began October 16, 2017

Channel Impact on the Sales Funnel

Filter by Lead Name

Deal Stage / Users						
Channel	Lead Form Submission	Qualified Lead	Unqualified	Lost Prospect	Closed Deal	Grand total
Organic Search	73	33	20	4	2	132
Direct	32	11	7	2	-	52
Referral	24	7	6	1	2	40
Email	9	5	2	-	-	16
Social	2	1	-	-	-	3
Display	-	-	1	-	-	1
Grand total	139	57	36	7	4	243

PPC

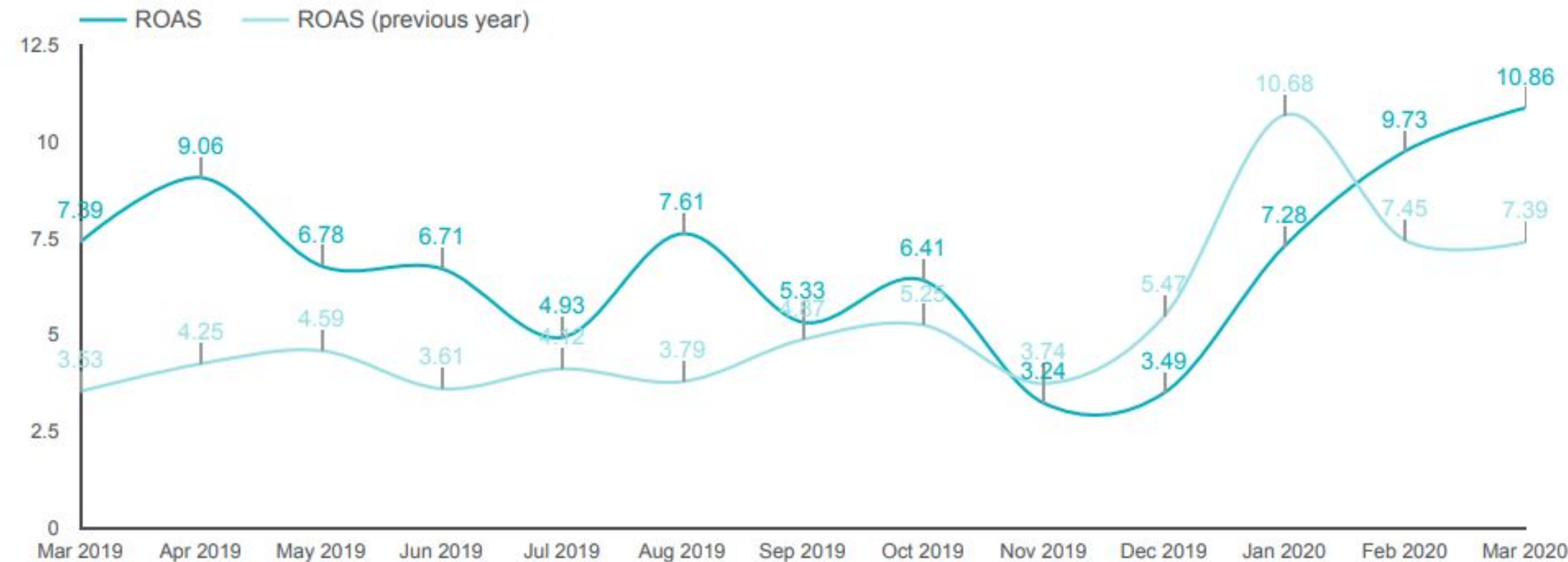
Google Ads Performance Overview

Mar 1, 2020 - Mar 31, 2020

ROAS
10.86
↑ 12% from previous month
↑ 47% from previous year

Revenue
\$1,851,299.00
↑ 283% from previous month
↑ 96% from previous year

ROAS by Month Compared to Previous Year (Last 13 Months)



Campaign

Revenue and ROAS by Ad Group for Last Month (MoM)

Ad group	Clicks	% Δ	Revenue ⓘ ▾	% Δ	ROAS ⓘ ▾	% Δ
	1	-	\$1,734	-	443.62	-
	1	-	\$168	-	303.73	-
	12	-	\$5,602	-	292.94	-
	3	-	\$1,556	-	292.03	-
	24	-	\$2,750	-	105.63	-
	35	-18.6% ⬇️	\$10,144	-	80.03	8,103.3% ⬆️
	10	-	\$1,817	-	66.29	-
	12	-	\$1,654	-	64.66	-
	42	162.5% ⬆️	\$11,454	-	61.25	6,225.3% ⬆️
	48	-	\$6,330	-	52.39	-

Google Ads Shopping Performance

Mar 1, 2020 - Mar 31, 2020

ROAS
10.41
-3% from previous month
79% from previous year

Revenue
\$726,463.00
430% from previous month
134% from previous year

ROAS by Month Compared to Previous Year (Last 13 Months)



Campaign

Revenue and ROAS by Ad Group for Last Month (MoM)

Ad group	Clicks	% Δ	Revenue ⓘ ▾	% Δ	ROAS ⓘ ▾	% Δ
All Products	340,329	218.0% ↑	\$5,716,141	242.3% ↑	6.05	10.3% ↑
All products	41	-	\$0	-	-1	-
Adirondack Chairs	0	-100.0% ↓	\$0	-100.0% ↓		-
Rocking Chairs	0	-100.0% ↓	\$0	-100.0% ↓		-
Showcase #1	0	-	\$0	-		-
Showcase #2	0	-	\$0	-		-

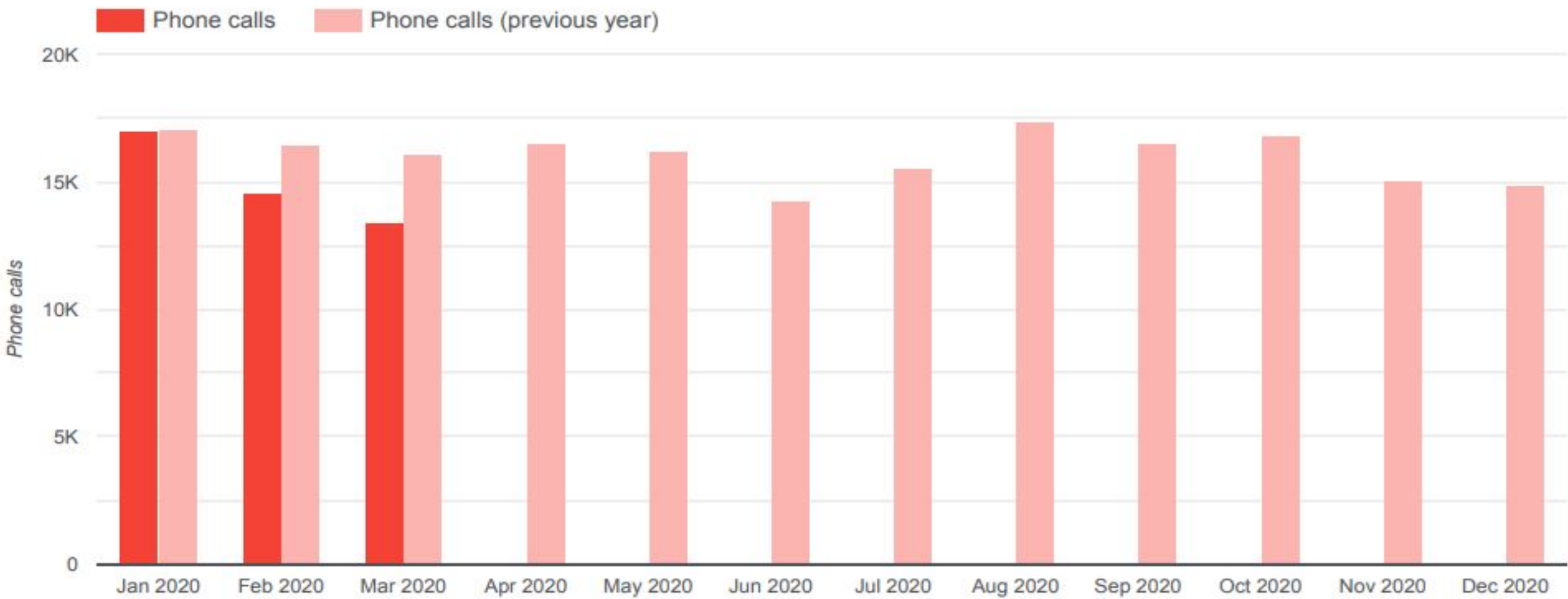


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Local SEO

Google My Business Trends [Phone Calls and GMB Actions]

Phone Calls from Google My Business



Phone calls
13,421
↓ -16% from previous year
↓ -16% from previous year

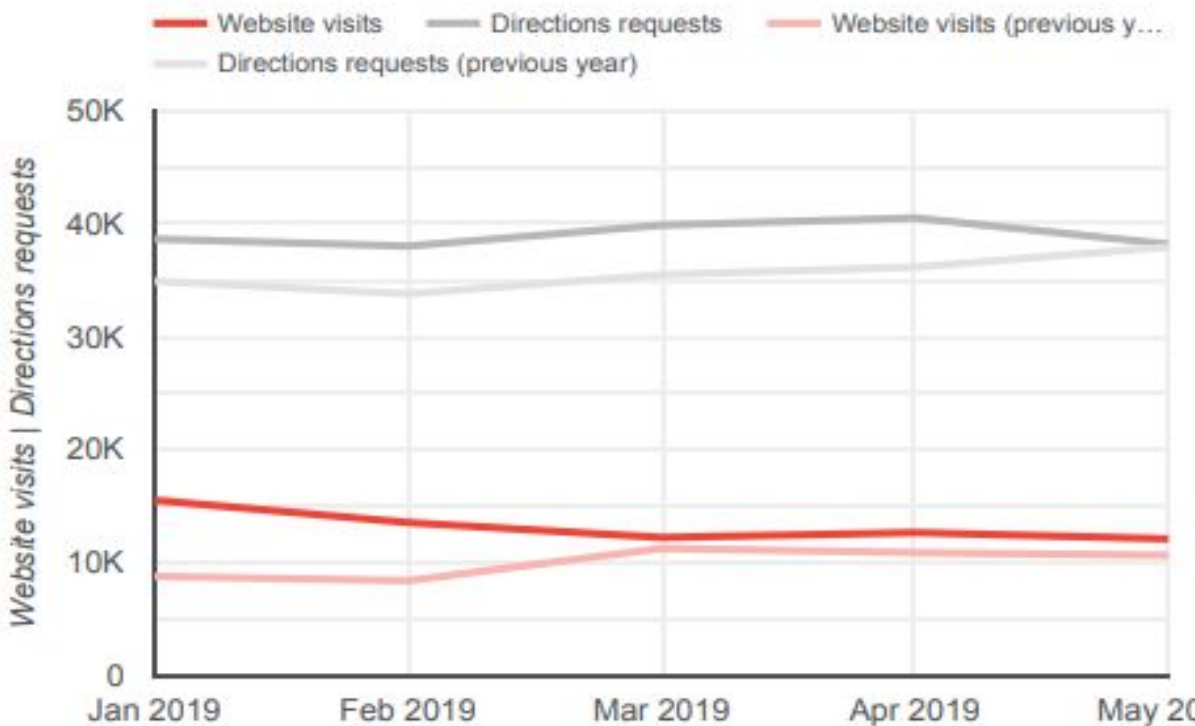
Total photo views
8,570,495
↑ 102% from previous year
↑ 105.0% from previous year

Directions requests
486,764
↑ 13% from previous year
↓ -17% from previous year

Tip:
Great example of a quick, easy dashboard for GMB Visualizations

Phone Calls from Google My Business by Location

	Location name	Address lines	Phone calls	Δ
1.	<div></div>		4,346	107 ▲
2.			1,844	445 ▲
3.			388	-52 ▼
4.			600	-47 ▼
5.			67	-30 ▼
Grand total			13,421	-1,094 ▼

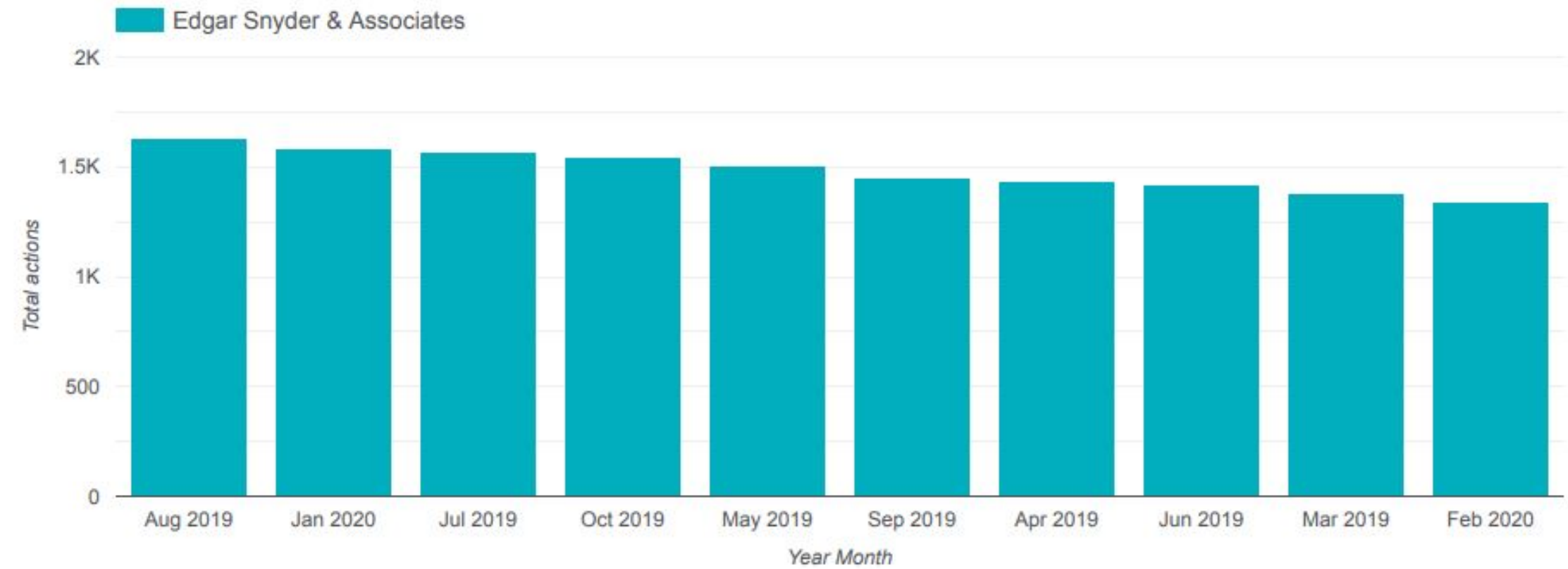


Local GMB Performance - Actions

Locations
5
0% from previous month

Total actions
1,125
-15% from previous month

Total Searches by Location Name (Last 6 Months)



How Did People Interact With Your Listing MoM?

Location Name	Store Code	Directions	% Δ	Calls	% Δ	Website	% Δ
	001	29	-61.3% ↓	351	-18.0% ↓	478	-14.0% ↓
	005	5	0.0%	50	-5.7% ↓	67	52.3% ↑
	004	2	-50.0% ↓	33	-8.3% ↓	31	-3.1% ↓
	002	8	33.3% ↑	22	-31.3% ↓	23	-4.2% ↓
	003	2	-50.0% ↓	10	-44.4% ↓	14	55.6% ↑

Local GMB Performance - Searches

Locations

5

0% from previous month

Total searches

11,291

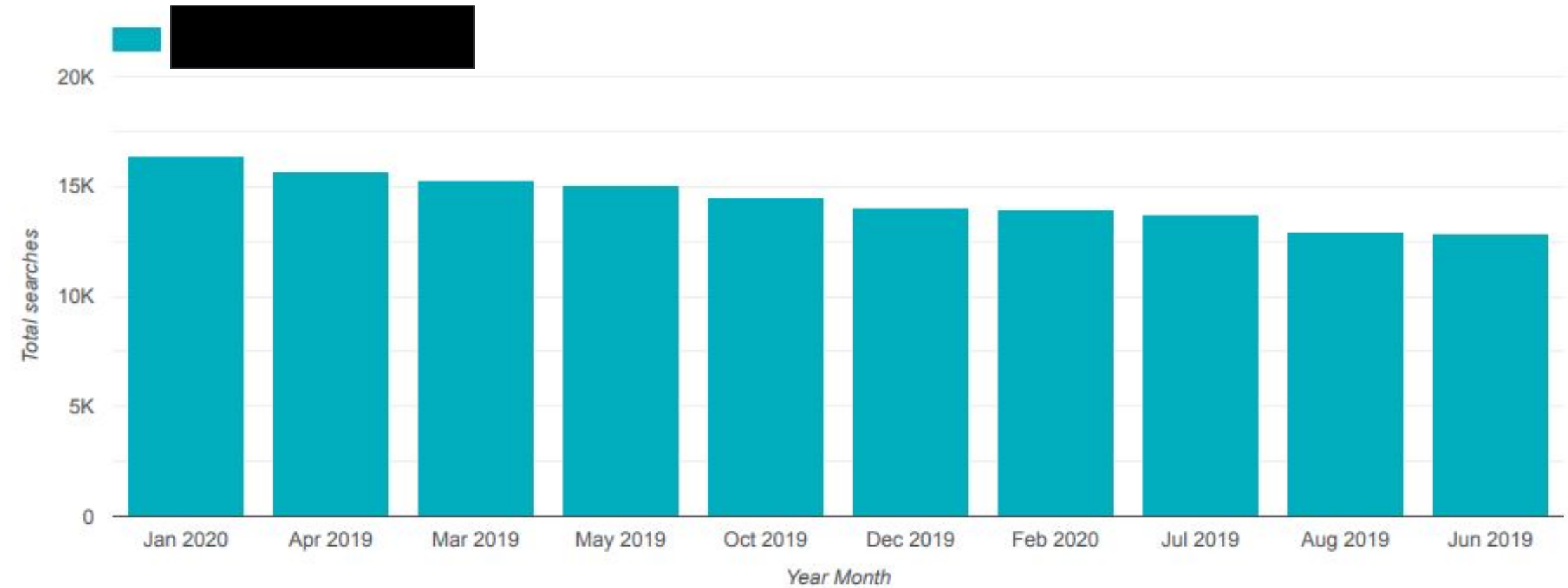
↓ -18% from previous month

Total views

11,552

↓ -22% from previous month

Total Searches by Location Name (Last 6 Months)



How Did People Search for Your Listing MoM?

Location Name	Store Code	Branded	% Δ	Unbranded	% Δ
[REDACTED]	001	1,681	-23.5% ↓	5,261	-26.8% ↓
	005	170	-35.4% ↓	1,156	-2.7% ↓
	002	63	-37.0% ↓	1,036	12.0% ↑
	003	28	-65.4% ↓	786	5.2% ↑
	004	145	22.9% ↑	618	8.2% ↑