

INTRODUCTION

The NFL is home to some of the strongest brands in the world. The social audience across all 32 teams is a staggering 153,223,662 people. This reach expands across borders, with teams like the Patriots and the Dolphins counting 30% of their Facebook fans outside of the United States.

NFL teams are successfully using social media as a way to not only engage with fans, but to acquire new ones. But some are doing it more successfully than others.

We wanted to find out which teams are killing it when it comes to social - Who's growing their audience? Does on-the-field success translate into social success? Do more followers equal higher engagement? Which channels are the most effective?

We used Rival IQ to answer those questions and provide in-depth analysis and recommendations for NFL teams that want to up their social media game.

RESEARCH METHODOLOGY

We used Rival IQ to analyze 135,000 social media posts across Facebook, Twitter and Instagram for every team in the NFL, across the 2016 regular season (09/08/16 - 01/01/17).

We gathered data using Rival IQ's cross-channel ranking capability, as well as channel-specific rankings for Facebook, Twitter, and Instagram.

Engagement is defined as measurable interaction on social media posts, including likes, comments, favorites, retweets, shares and reactions. Engagement rate is calculated based on all these interactions divided by total follower count.

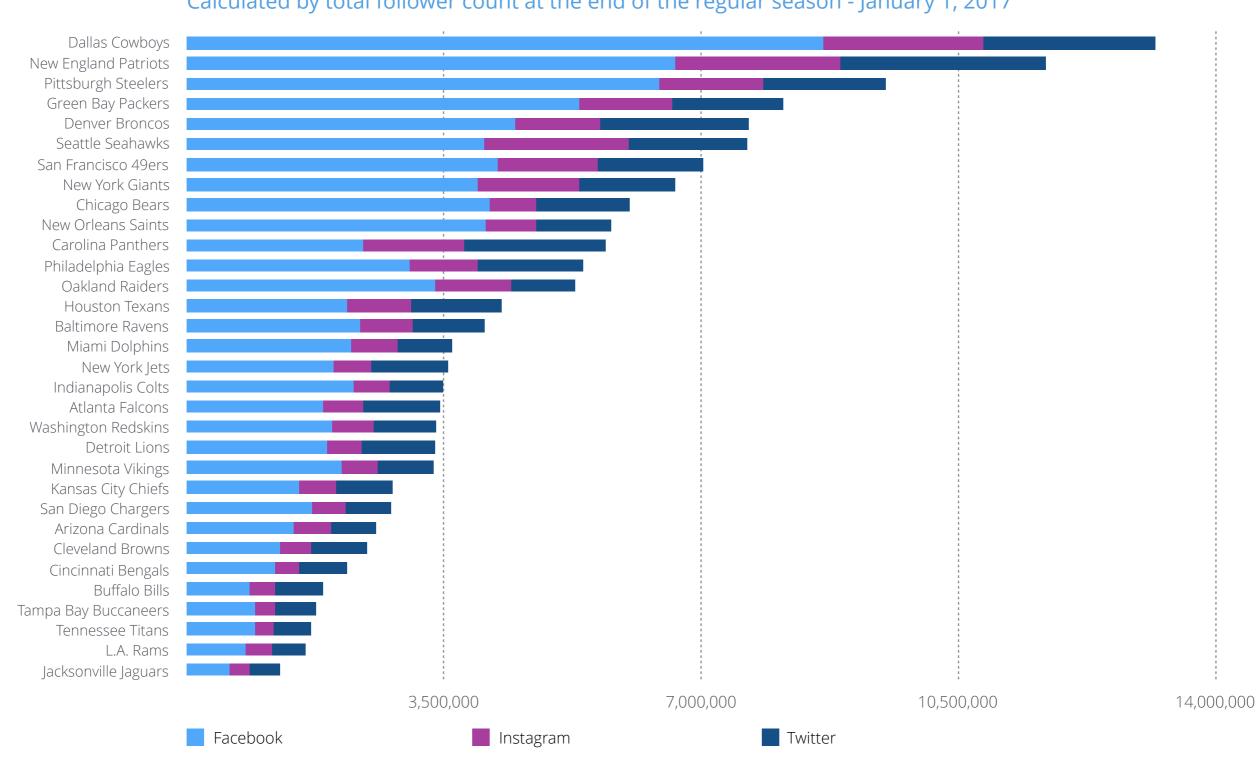
Try Rival IQ for free





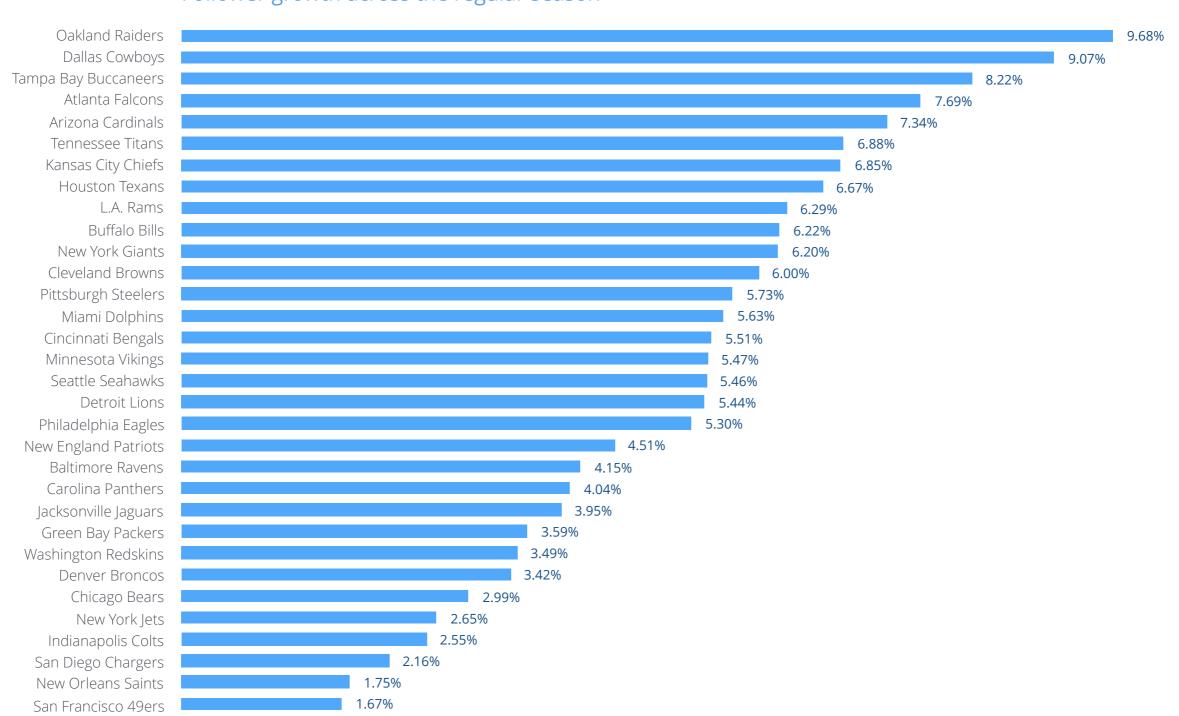
CROSS-CHANNEL AUDIENCE

Calculated by total follower count at the end of the regular season - January 1, 2017



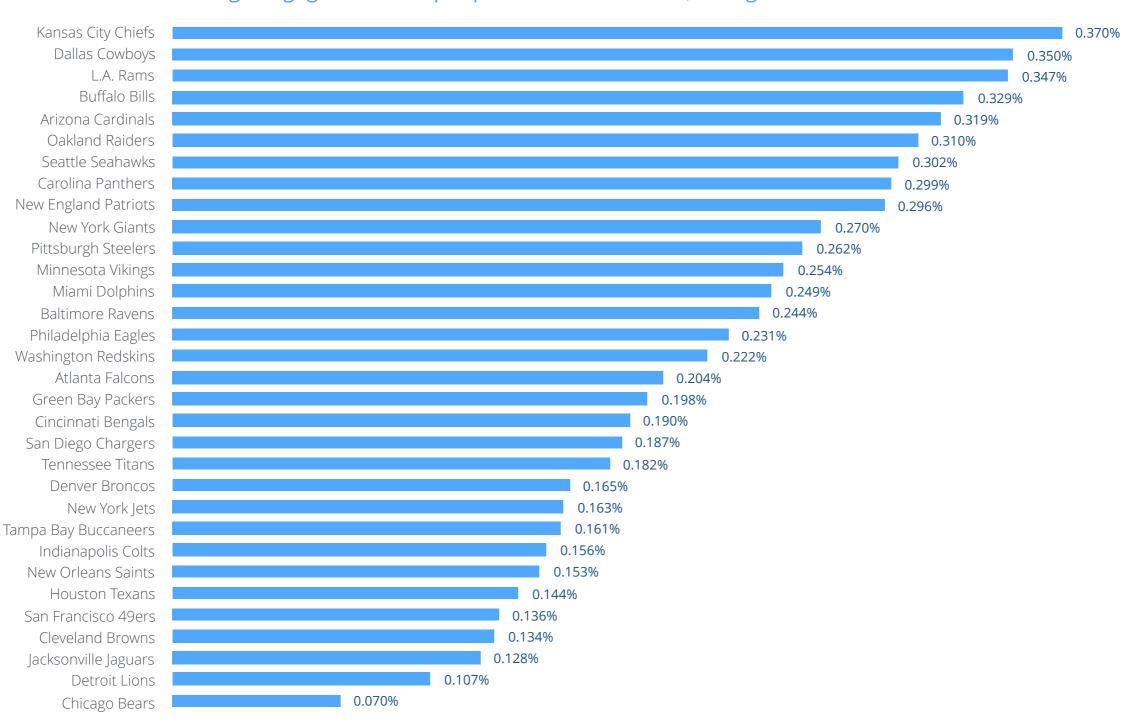
CROSS-CHANNEL FOLLOWER GROWTH

Follower growth across the regular season



CROSS-CHANNEL ENGAGEMENT RATE

Average engagement rate per post across Facebook, Instagram and Twitter



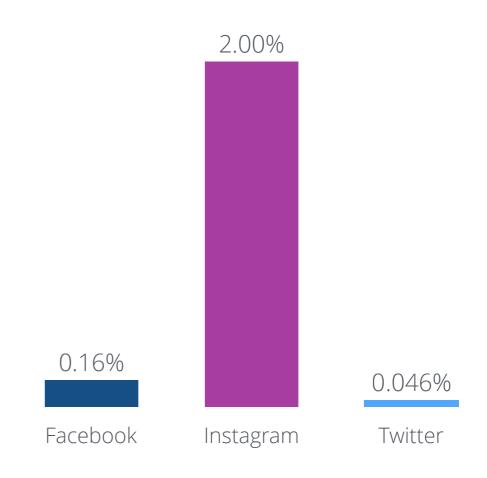
CROSS-CHANNEL POSTS & ENGAGEMENT

Average number of posts per day, per channel

Twitter 20.40 Instagram 4.24

Avg. number of posts per day per channel

Average post engagement rate per channel



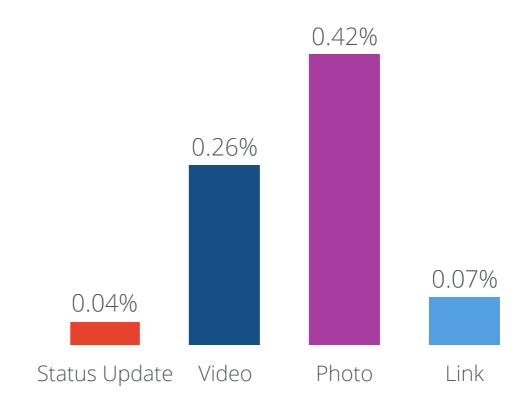
Avg. Engagement Rate per Post

Average number of posts per day, per post type

Status Update 2.91 Photo 16.30 Link 11.20

Avg. number of posts per post type, per day

Average engagement rate per post type



Avg. Engagement per post type



We wanted to understand whether success on the field translates to success on social media. To do this, we used Rival IQ to generate week-by-week charts of the average engagement rate per post for each team. We then studied each team's regular season record and marked wins, losses, ties and byes on each chart.

We came to see a strong trend: when a team wins, fans are much more likely to engage on social media. This rings true for every team except the New York Jets: their fans actually engage at higher rates when the team loses, perhaps as a show of support.

Another phenomenon is that when teams face their rivals, engagement either soars or plummets (depending on who wins, of course).

To calculate what we've christened as a 'Fair-weather Fans Ranking', from most loyal to least loyal fans, we looked at the percentage between the average engagement rate when a team wins vs when a team loses, across the entire regular season.



WIN VS LOSS ENGAGEMENT

.259%

AVERAGE ENGAGEMENT IN A WIN WEEK

.181%

AVERAGE ENGAGEMENT IN A LOSS WEEK

271

AVERAGE NUMBER OF POSTS IN A WIN WEEK

239

AVERAGE NUMBER OF POSTS IN A LOSS WEEK

HOME VS AWAY ENGAGEMENT

.231%

AVERAGE ENGAGEMENT IN A HOME-GAME WEEK

.207%

AVERAGE ENGAGEMENT IN AN AWAY-GAME WEEK

266

AVERAGE NUMBER OF POSTS IN A HOME-GAME WEEK

238

AVERAGE NUMBER OF POSTS IN AN AWAY-GAME WEEK

FAIR-WEATHER FAN RANKING

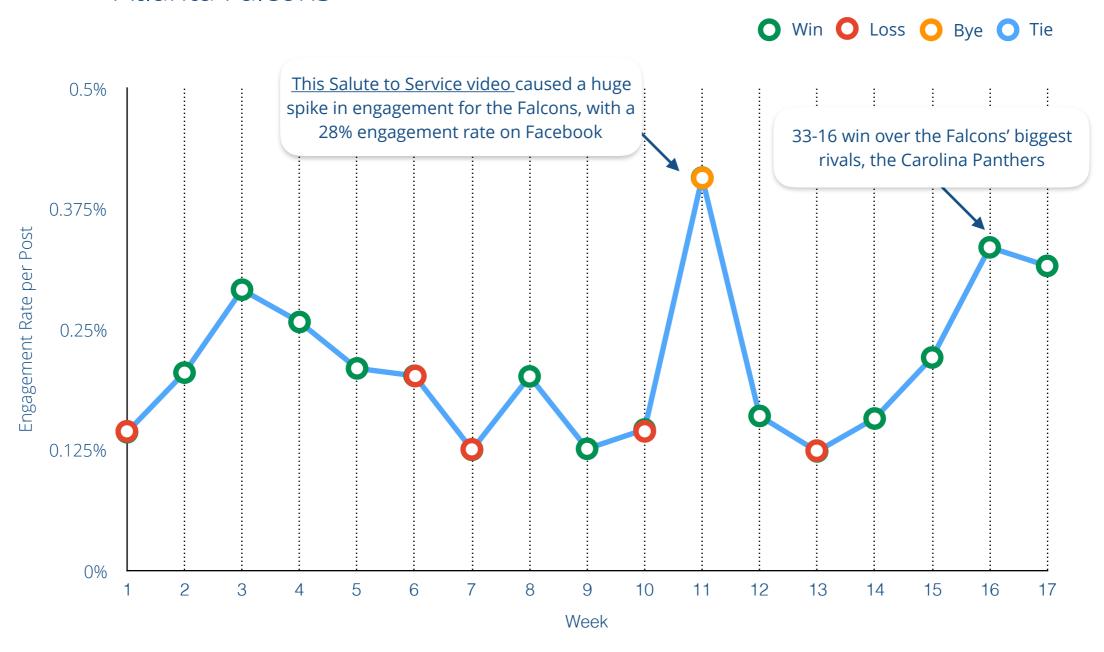
1 New York Jets 2 Carolina Panthers 3 Washington Redskin 4 Baltimore Ravens 5 Detroit Lions 6 Jacksonville Jaguars 7 Buffalo Bills 8 Cincinnati Bengals 9 New York Giants 10 Seattle Seahawks 11 San Diego Chargers 12 New Orleans Saints 13 New England Patriot 14 San Francisco 49ers 15 Denver Broncos 16 Houston Texans 17 Green Bay Packers 18 Arizona Cardinals 19 Dallas Cowboys 20 Pittsburgh Steelers 21 Tampa Bay Buccane 22 L.A. Rams 23 Kansas City Chiefs		Win Avg. Engagement 0.167% 0.304% 0.247% 0.271% 0.119% 0.154% 0.367% 0.215% 0.296% 0.332% 0.231% 0.184% 0.309%	Loss avg. Engagement 0.173% 0.303% 0.203% 0.222% 0.097% 0.122% 0.289% 0.166% 0.225% 0.247% 0.169% 0.132%	Loss Engagement as % of Win 103.60 99.93 82.05 82.00 81.19 79.30 78.68 77.34 76.05 74.41 72.98 71.64
3 Washington Redskin 4 Baltimore Ravens 5 Detroit Lions 6 Jacksonville Jaguars 7 Buffalo Bills 8 Cincinnati Bengals 9 New York Giants 10 Seattle Seahawks 11 San Diego Chargers 12 New Orleans Saints 13 New England Patriot 14 San Francisco 49ers 15 Denver Broncos 16 Houston Texans 17 Green Bay Packers 18 Arizona Cardinals 19 Dallas Cowboys 20 Pittsburgh Steelers 21 Tampa Bay Buccane 22 L.A. Rams 23 Kansas City Chiefs		0.247% 0.271% 0.119% 0.154% 0.367% 0.215% 0.296% 0.332% 0.231% 0.184% 0.309%	0.203% 0.222% 0.097% 0.122% 0.289% 0.166% 0.225% 0.247% 0.169% 0.132%	82.05 82.00 81.19 79.30 78.68 77.34 76.05 74.41 72.98
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 Houston Texans Green Bay Packers Arizona Cardinals Dallas Cowboys Pittsburgh Steelers Tampa Bay Buccane L.A. Rams Kansas City Chiefs 		0.183%	0.128%	69.95
17 Green Bay Packers 18 Arizona Cardinals 19 Dallas Cowboys 20 Pittsburgh Steelers 21 Tampa Bay Buccane 22 L.A. Rams 23 Kansas City Chiefs		0.183%	0.126%	68.99
18 Arizona Cardinals 19 Dallas Cowboys 20 Pittsburgh Steelers 21 Tampa Bay Buccane 22 L.A. Rams 23 Kansas City Chiefs		0.164%	0.112%	68.23
 19 Dallas Cowboys 20 Pittsburgh Steelers 21 Tampa Bay Buccane 22 L.A. Rams 23 Kansas City Chiefs 		0.228%	0.155%	67.84
 20 Pittsburgh Steelers 21 Tampa Bay Buccane 22 L.A. Rams 23 Kansas City Chiefs 		0.392%	0.264%	67.35
 Tampa Bay Buccane L.A. Rams Kansas City Chiefs 		0.377%	0.253%	67.12
L.A. RamsKansas City Chiefs		0.293%	0.196%	66.94
23 Kansas City Chiefs	ers	0.189%	0.126%	66.58
•		0.438%	0.291%	66.50
		0.409%	0.270%	66.02
24 Atlanta Falcons		0.225%	0.148%	65.66
25 Tennessee Titans		0.212%	0.136%	64.46
26 Oakland Raiders		0.336%	0.210%	62.54
27 Indianapolis Colts		0.189%	0.116%	61.38
28 Miami Dolphins		0.297%	0.174%	58.52
29 Chicago Bears		0.109%	0.060%	55.04
30 Cleveland Browns		0.234%	0.128%	54.53
31 Minnesota Vikings		0.318%	0.169%	53.04
32 Philadelphia Eagles		0.313%	0.159%	50.72
Average		0.259%	0.181%	70.34



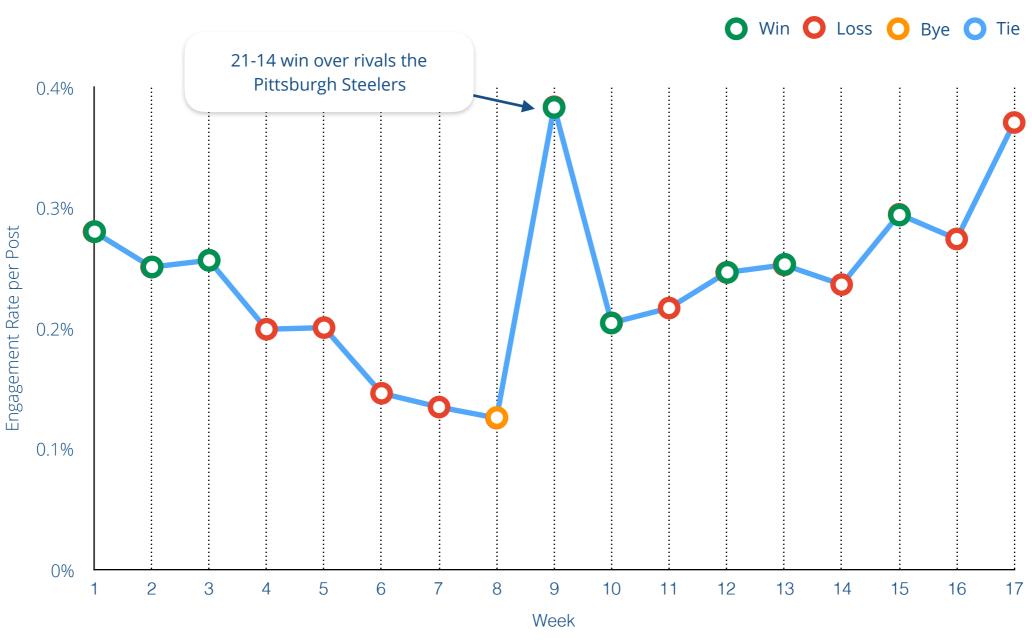
Arizona Cardinals



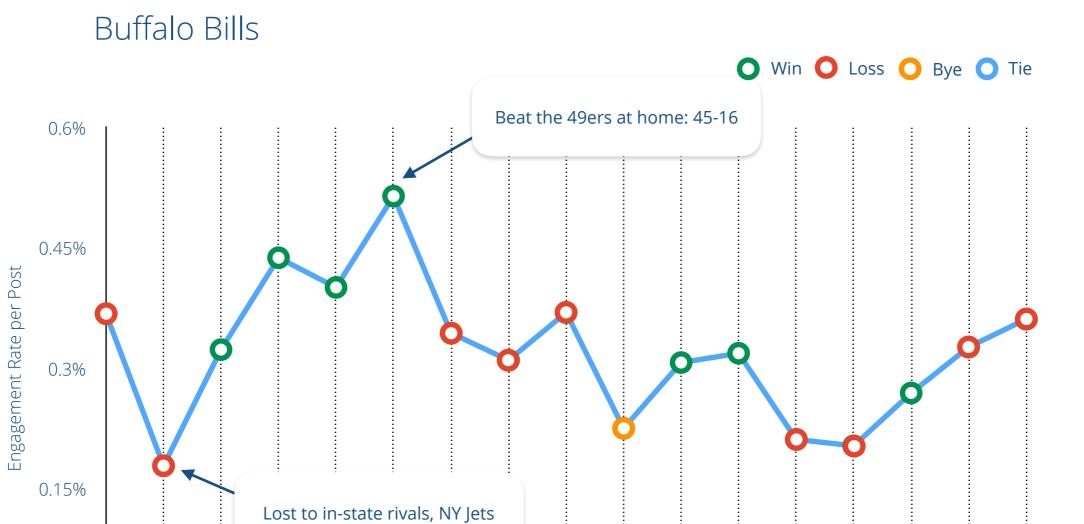
Atlanta Falcons



Baltimore Ravens

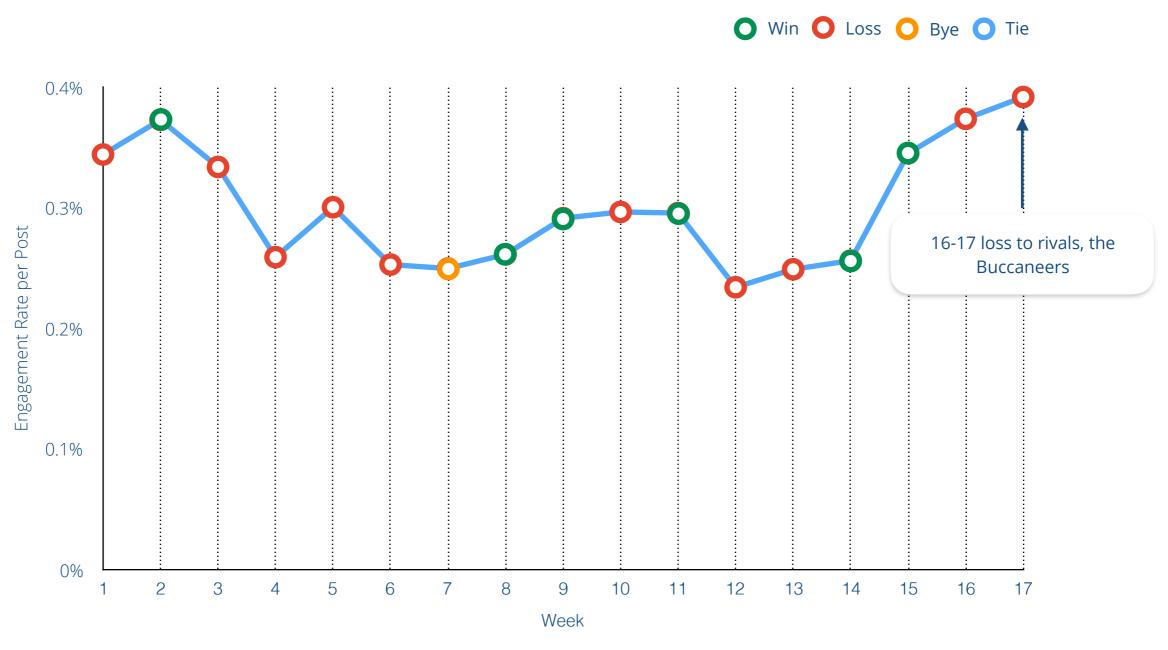


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Week

Carolina Panthers

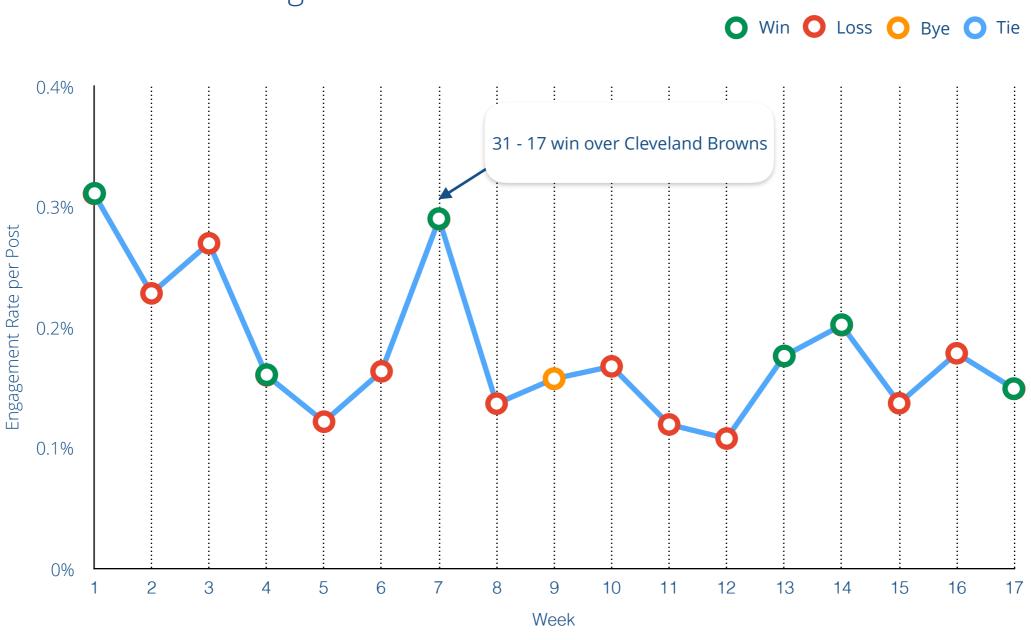


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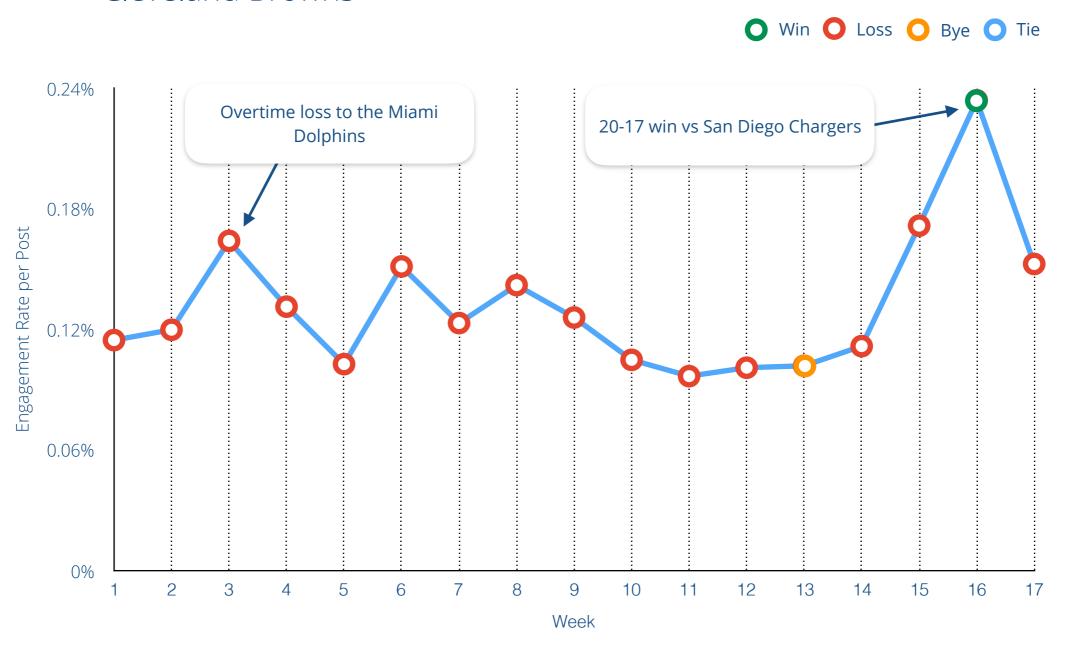


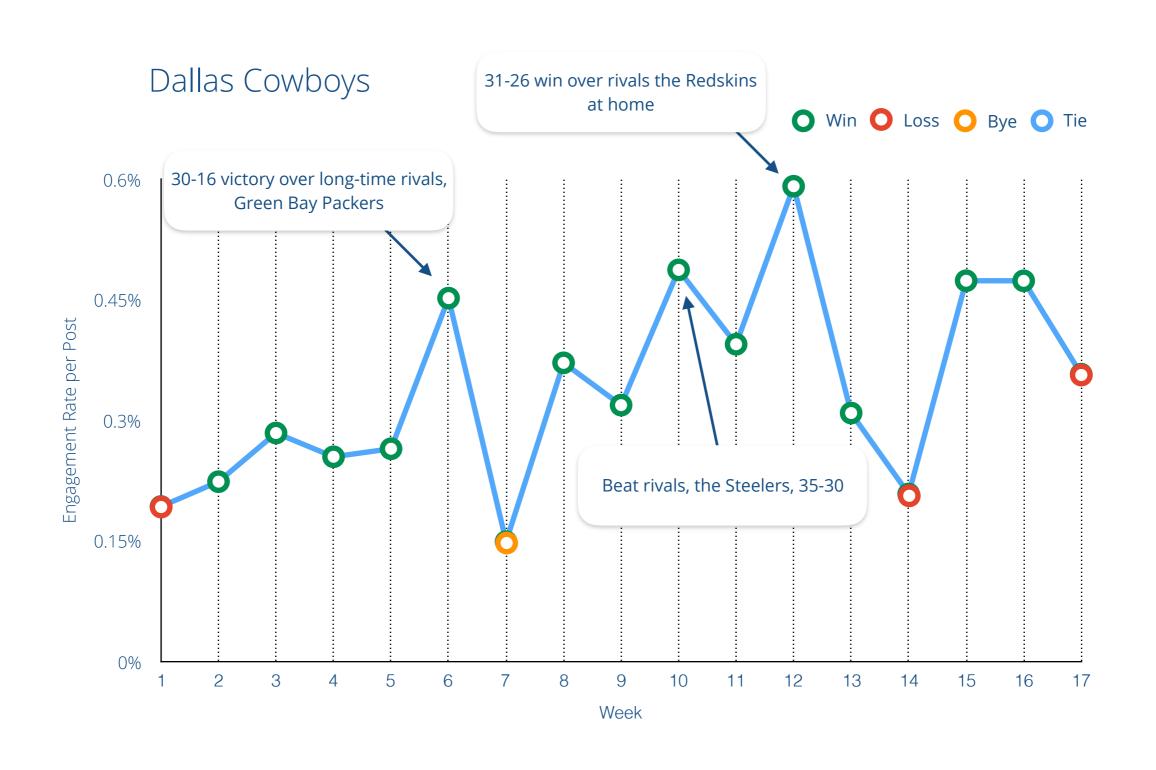
Week

Cincinnati Bengals

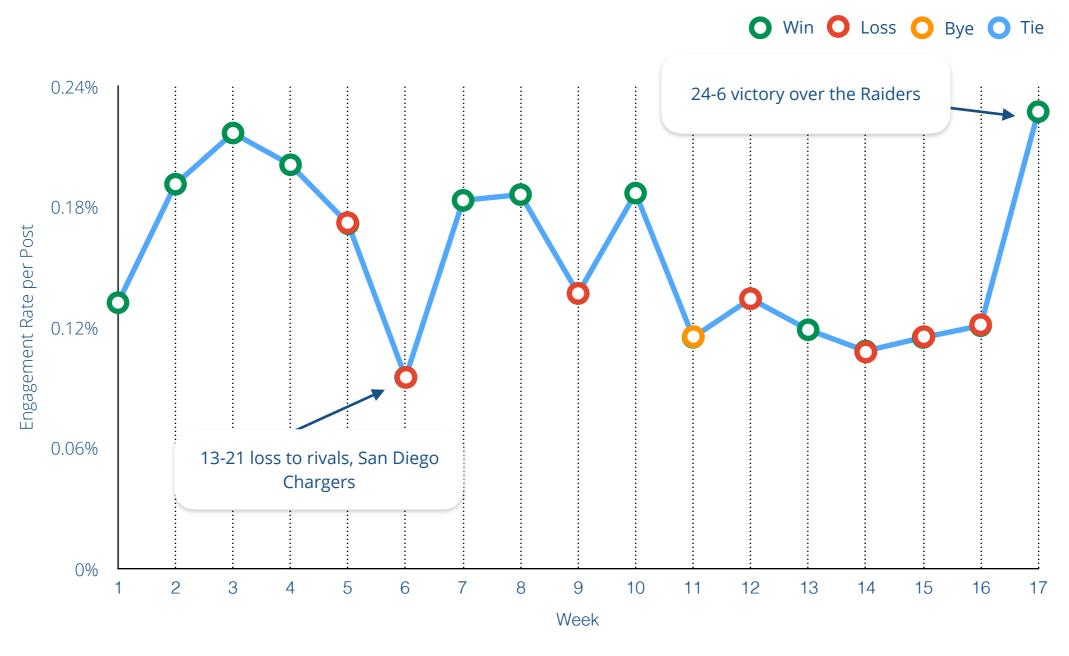


Cleveland Browns

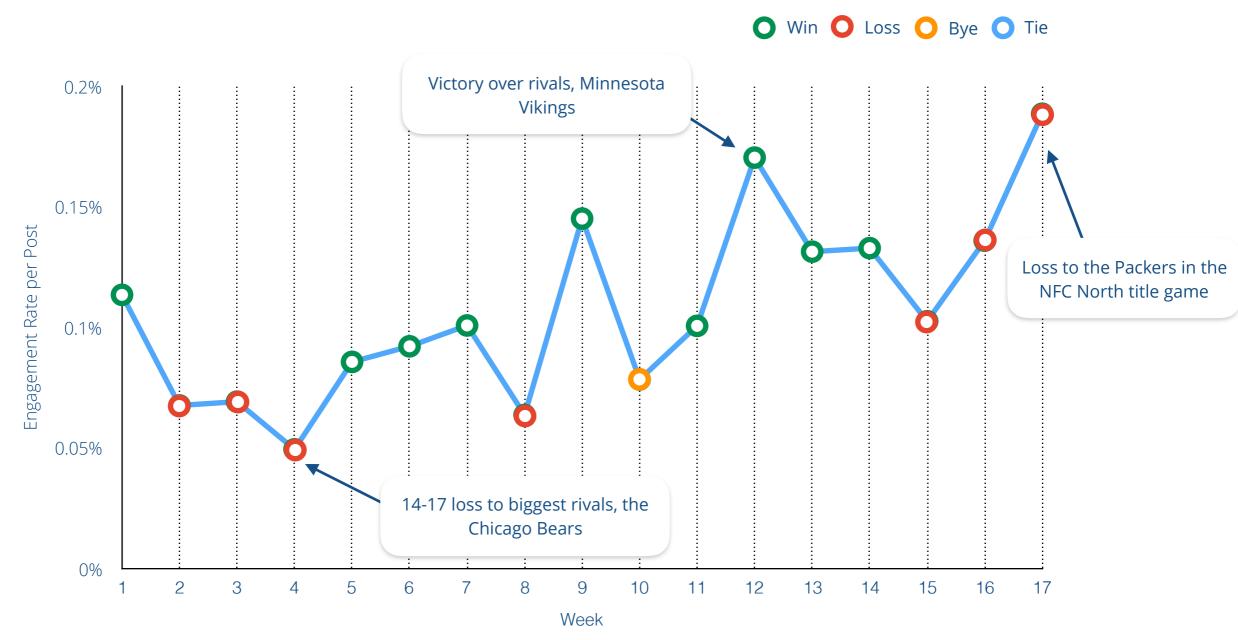




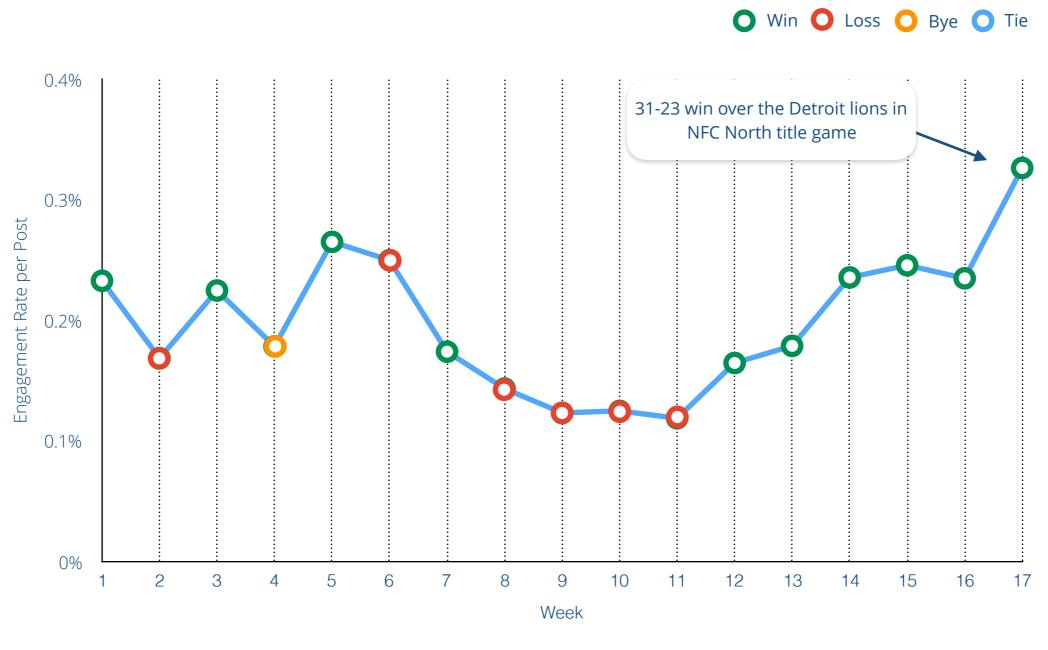




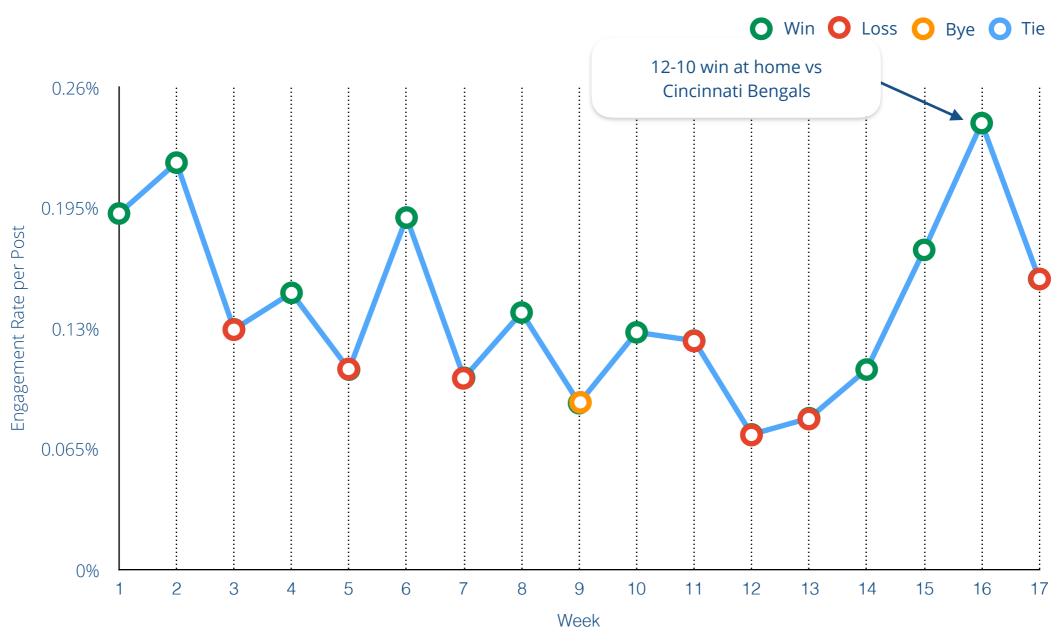




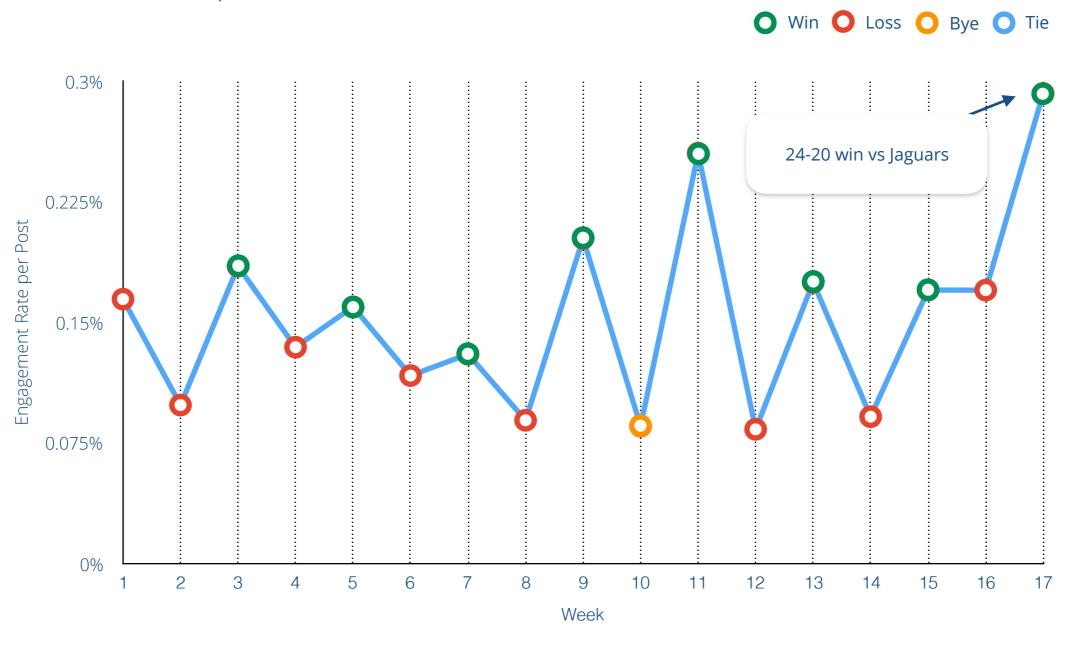








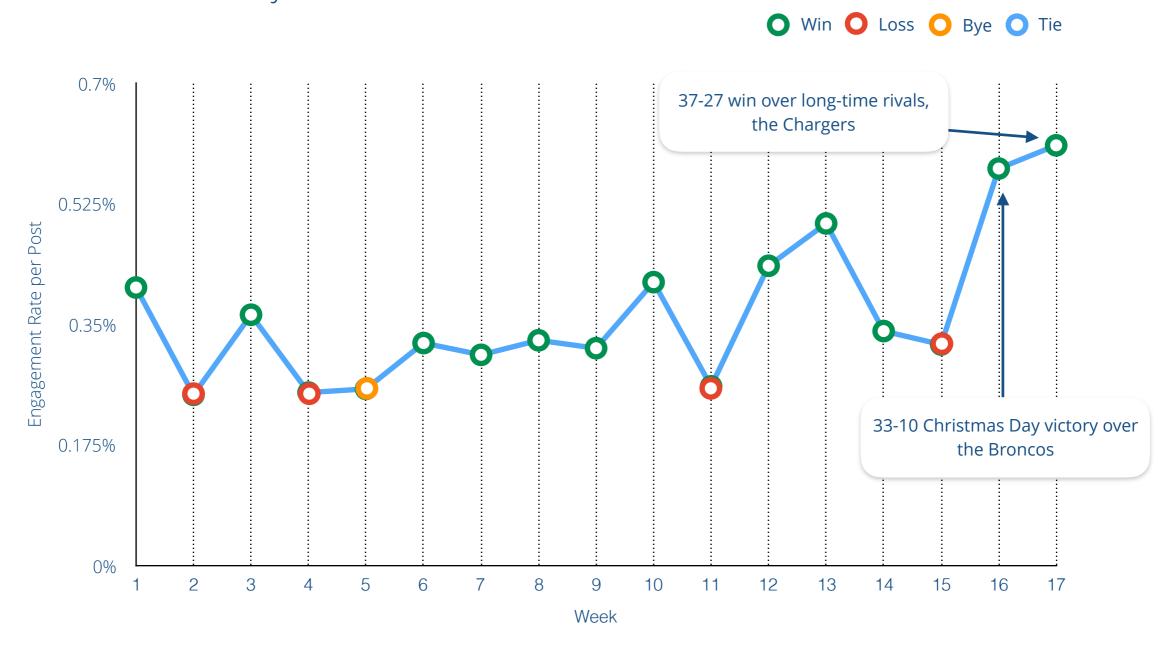


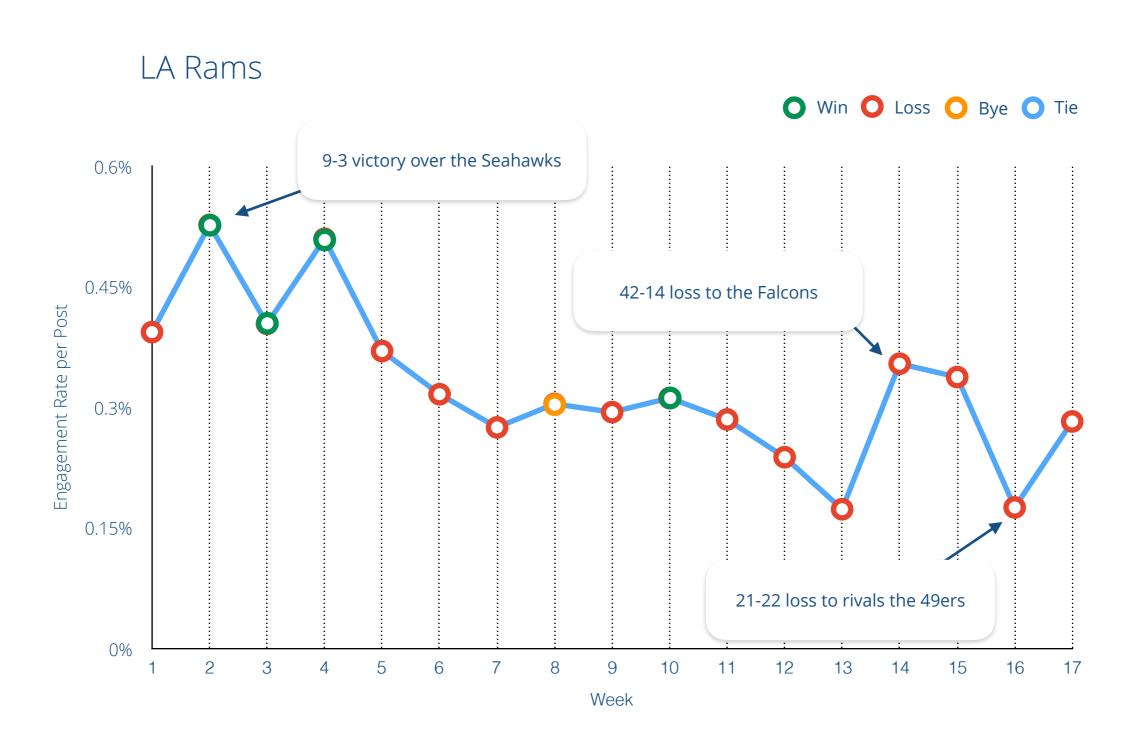




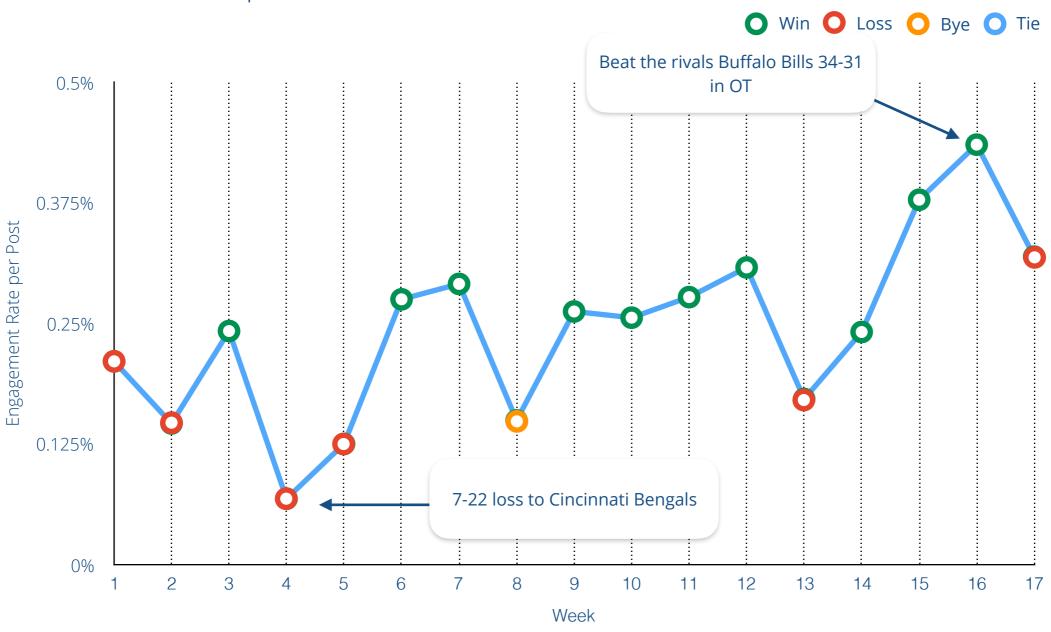




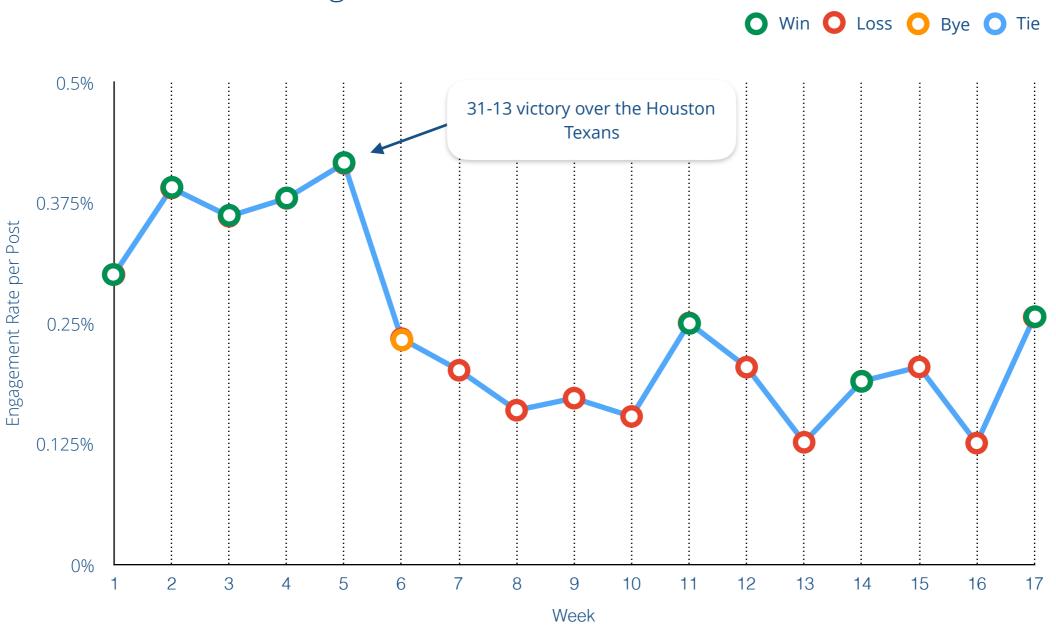




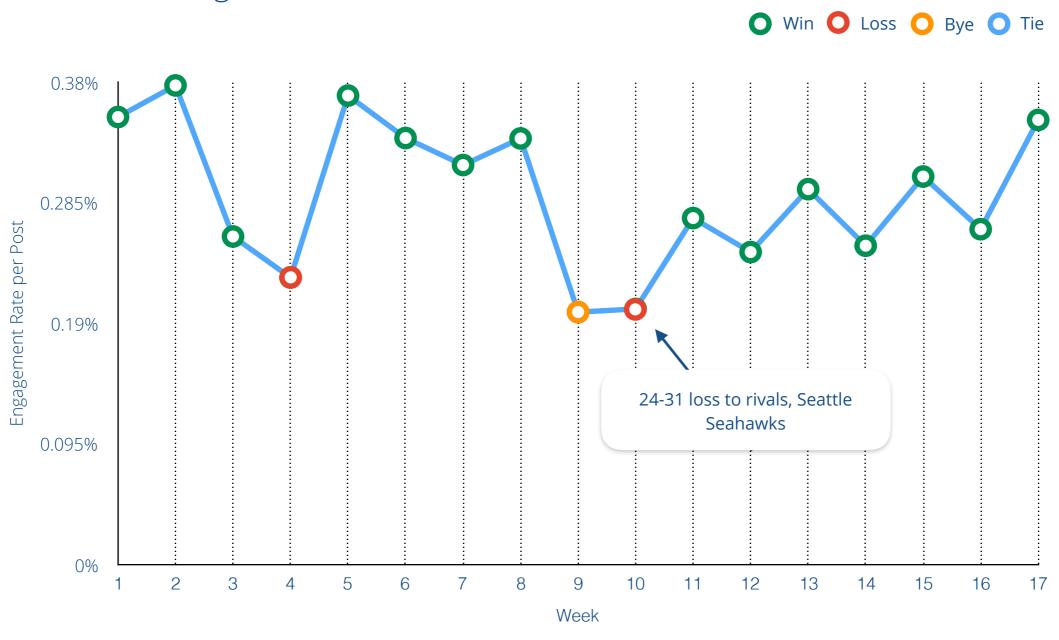




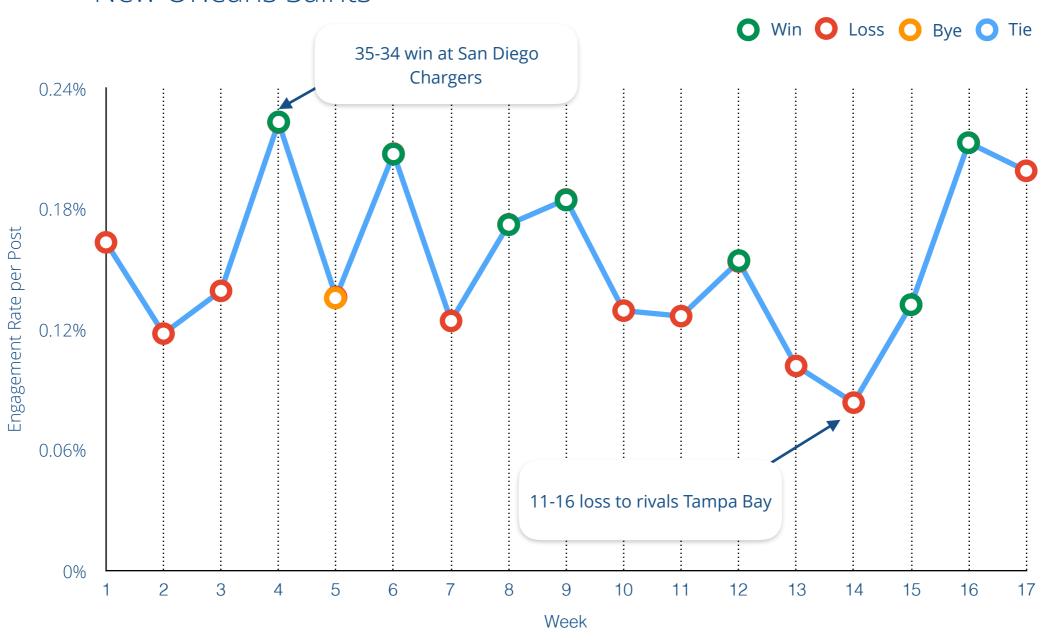
Minnesota Vikings



New England Patriots

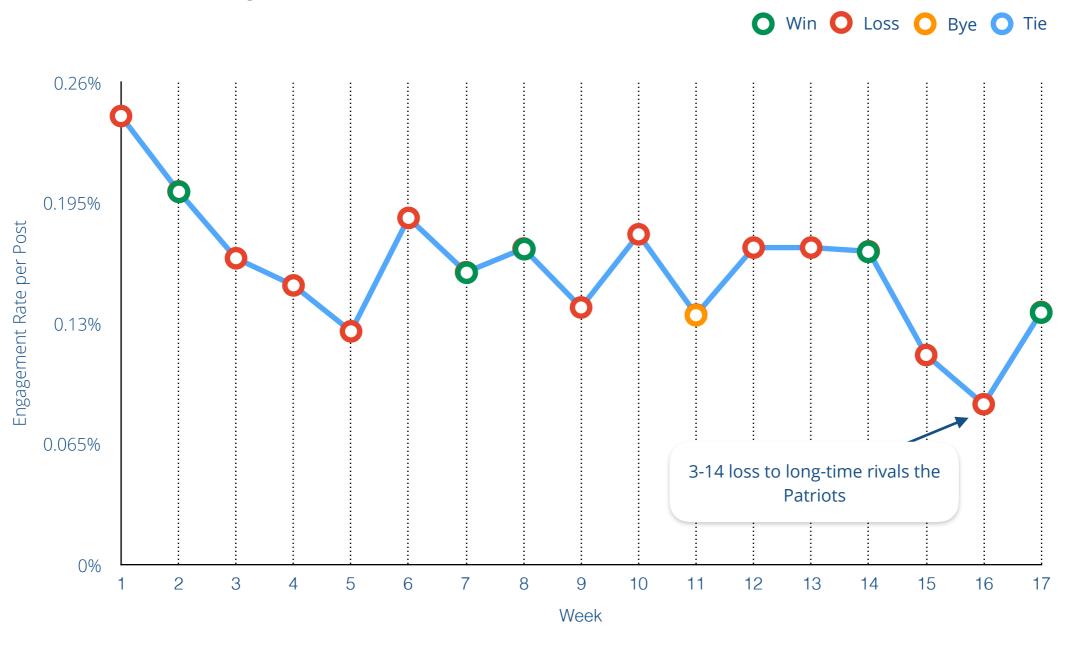


New Orleans Saints





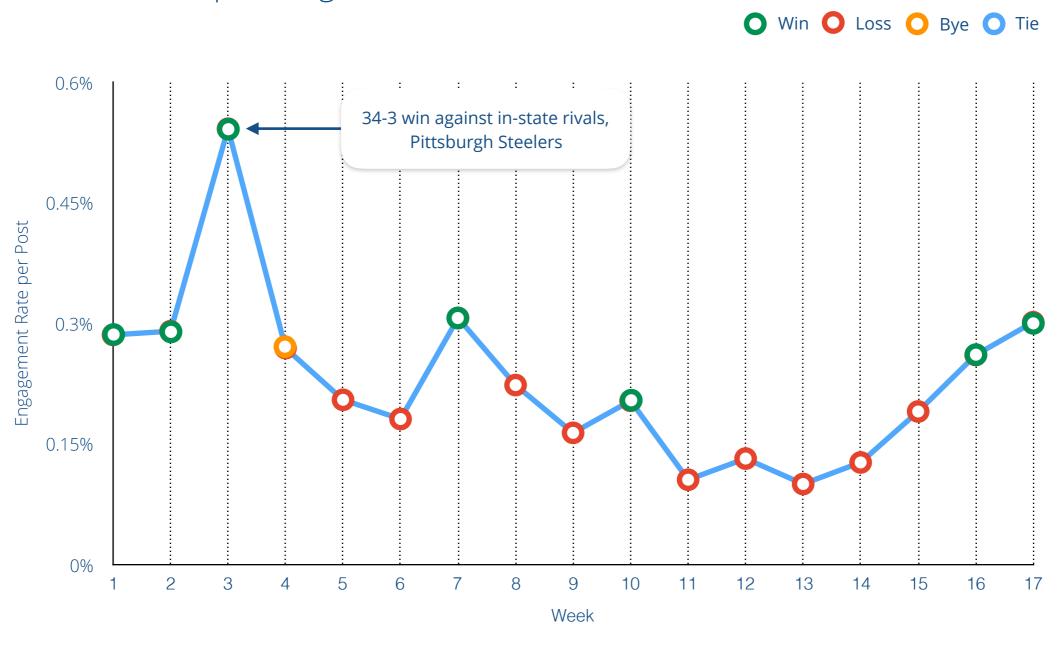




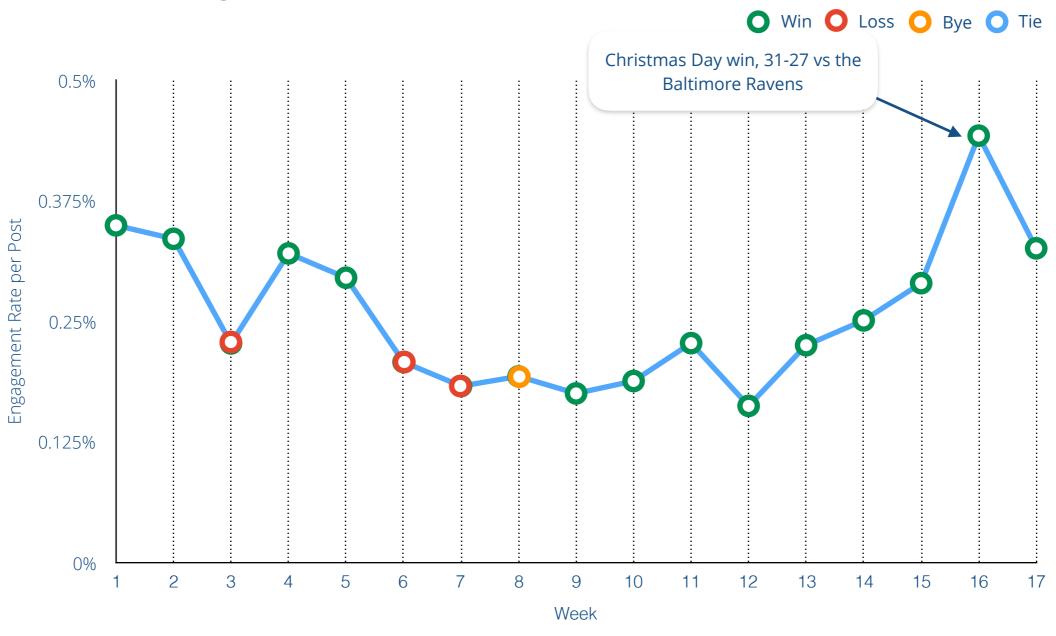




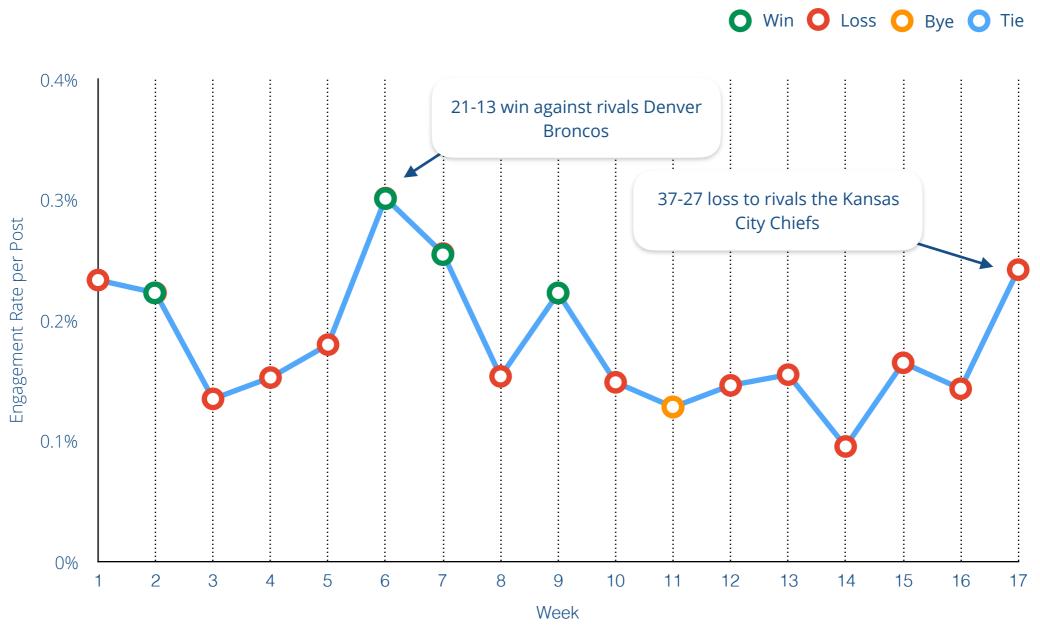
Philadelphia Eagles



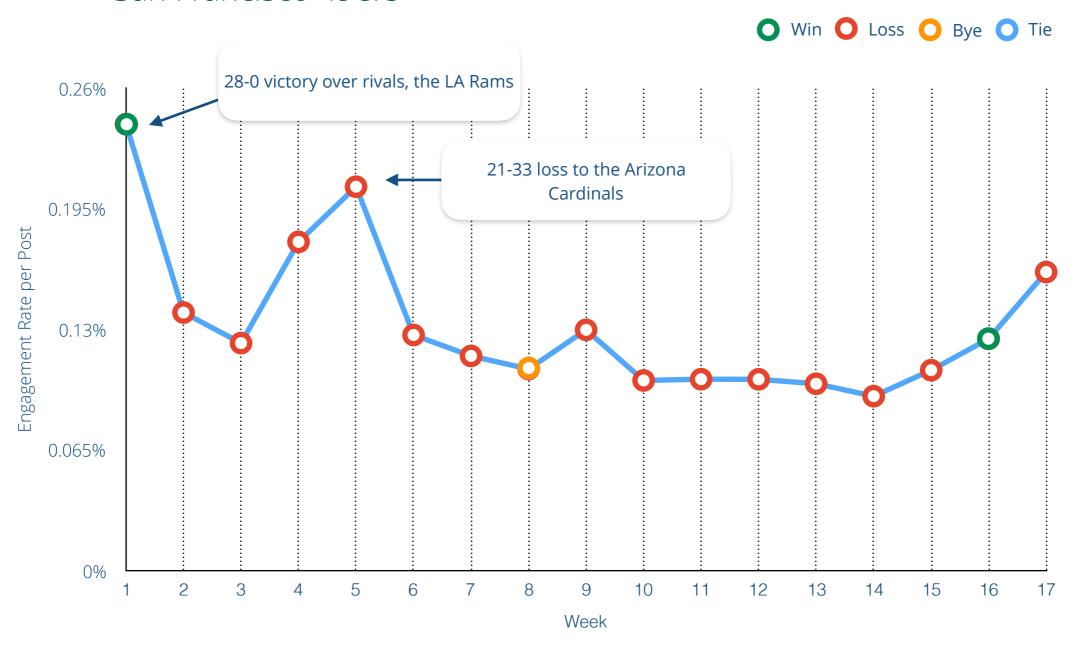




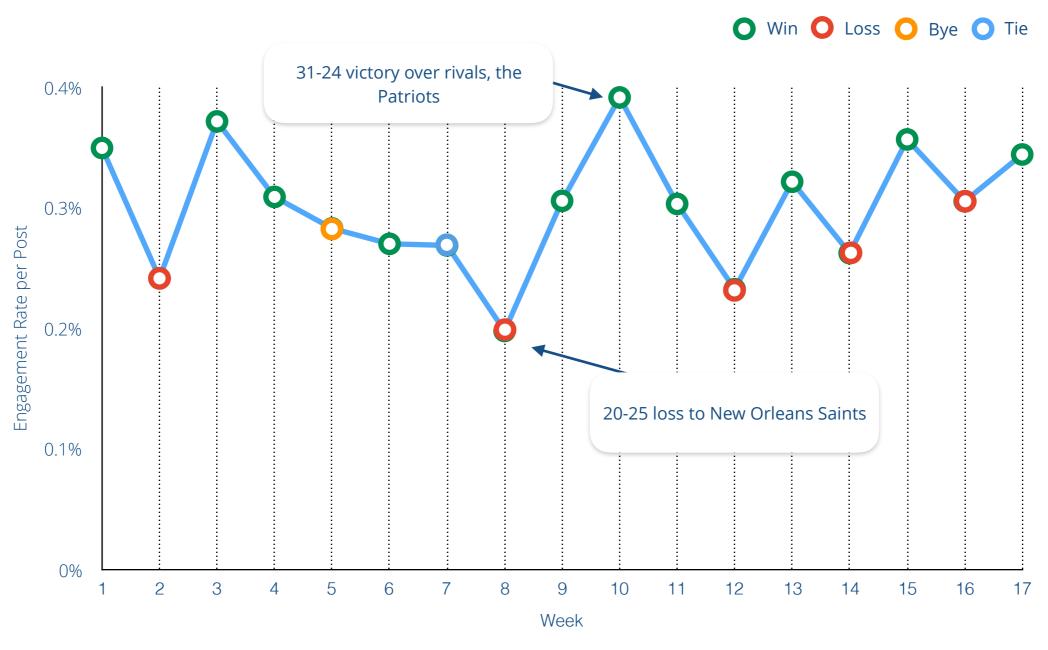




San Francisco 49ers



Seattle Seahawks



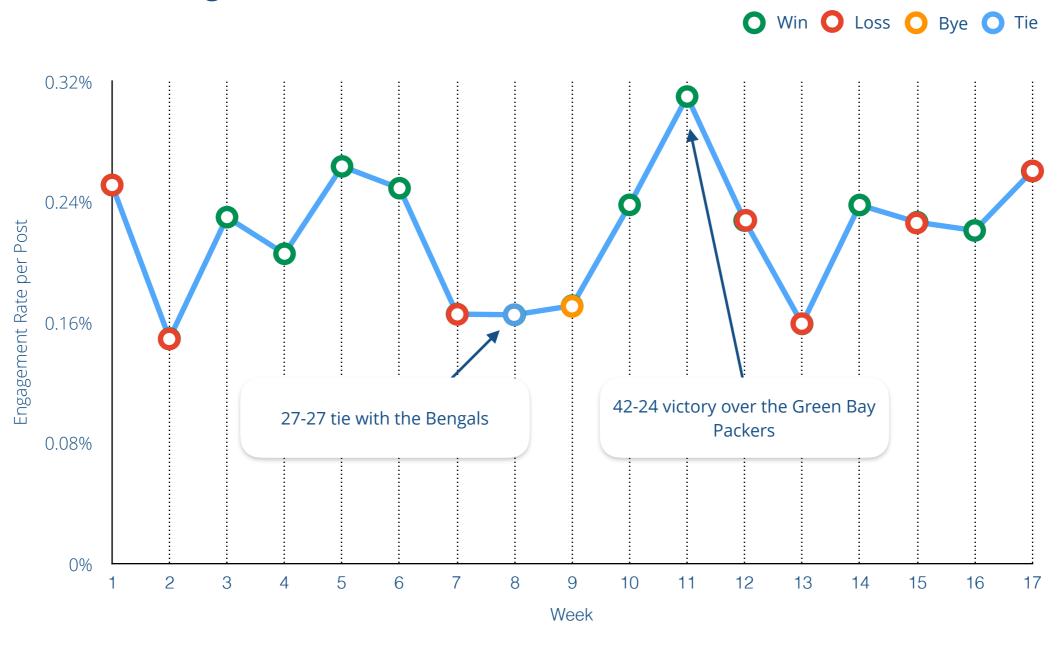




Tennessee Titans



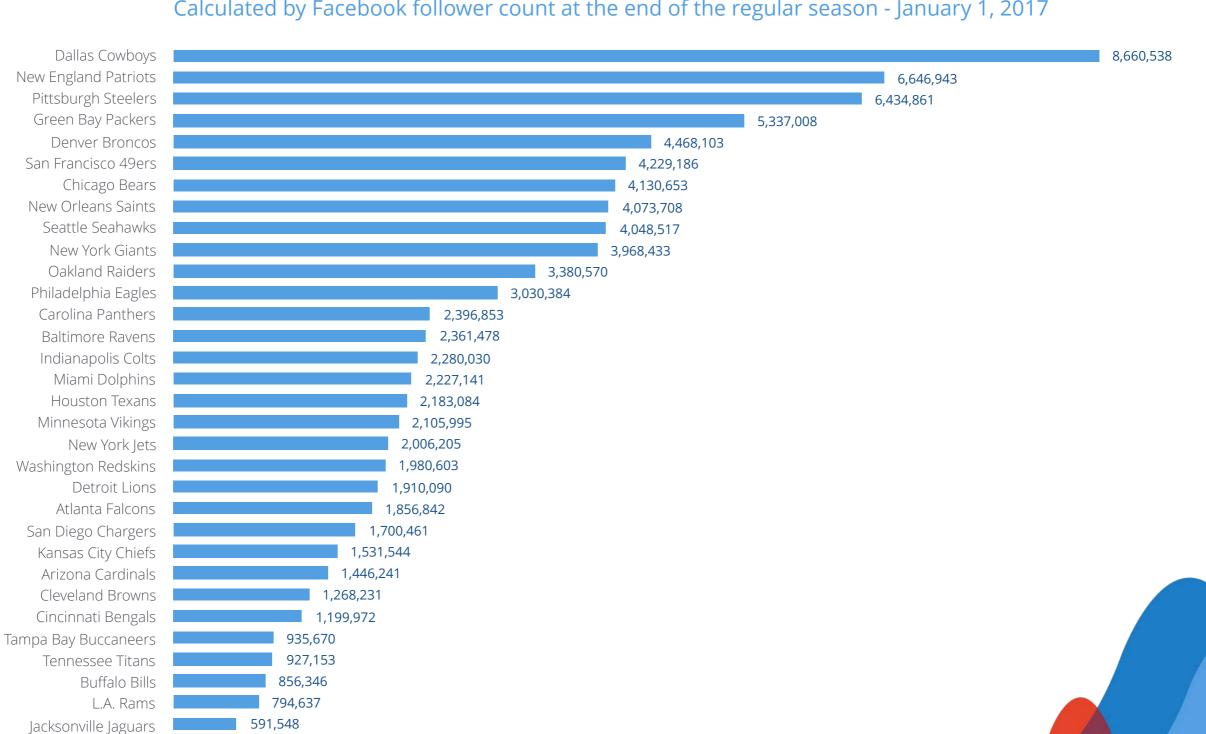








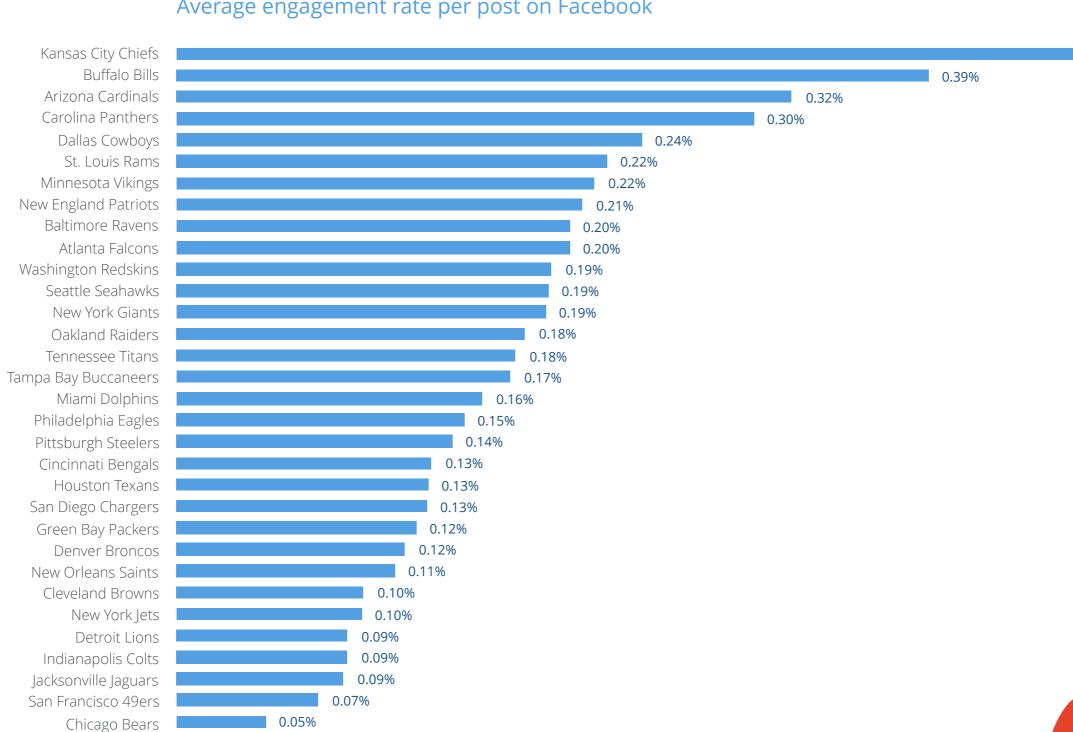
Calculated by Facebook follower count at the end of the regular season - January 1, 2017





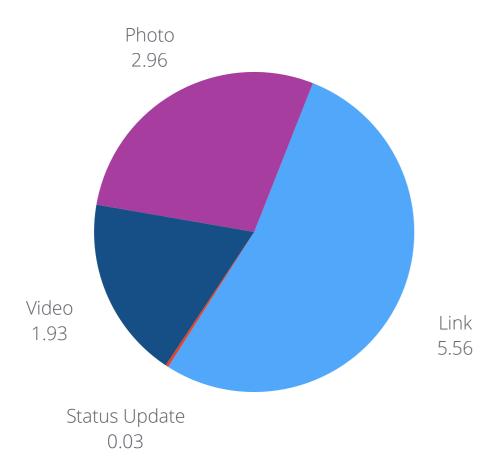
0.47%

Average engagement rate per post on Facebook



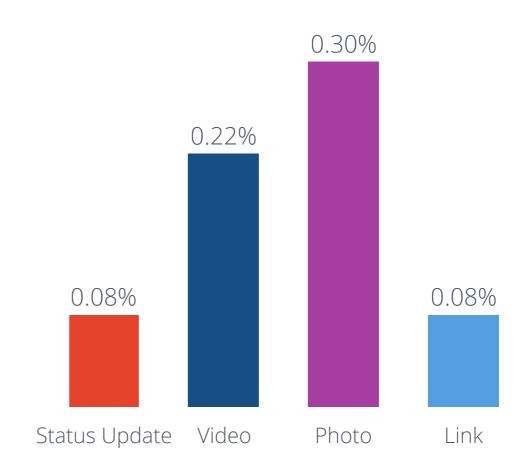


Average number of Facebook posts per day, per post type



Avg. number of posts per post type, per day

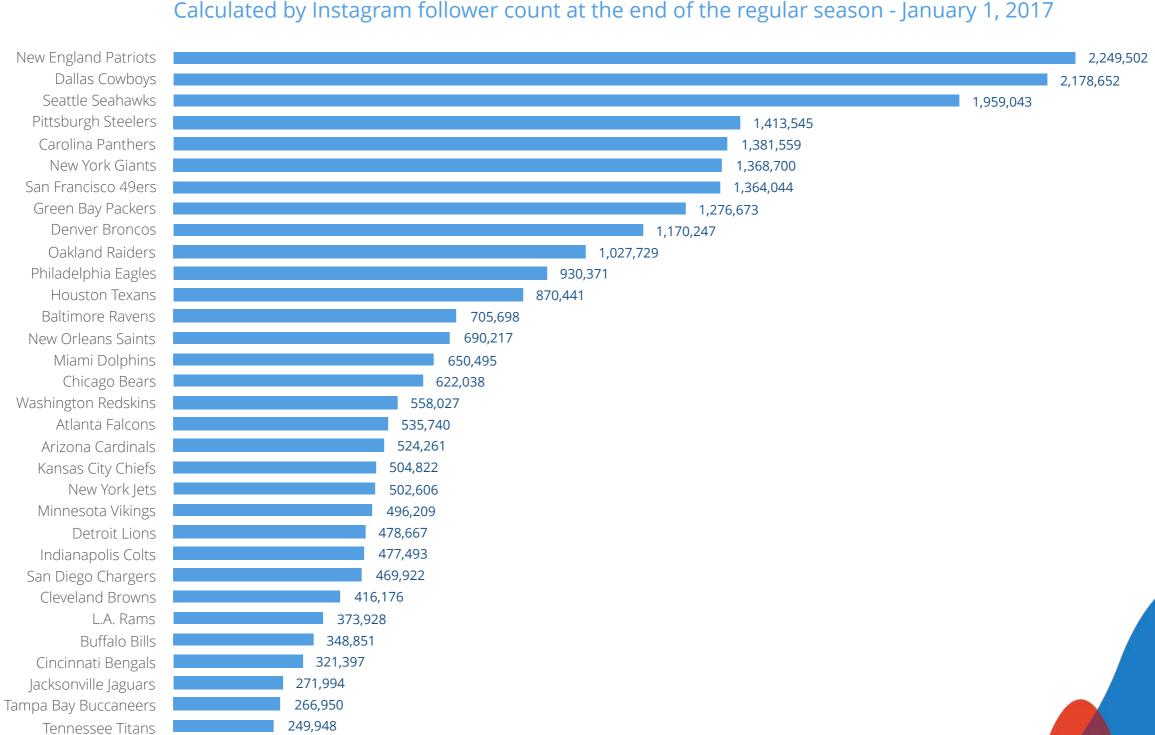
Average engagement rate per Facebook post type



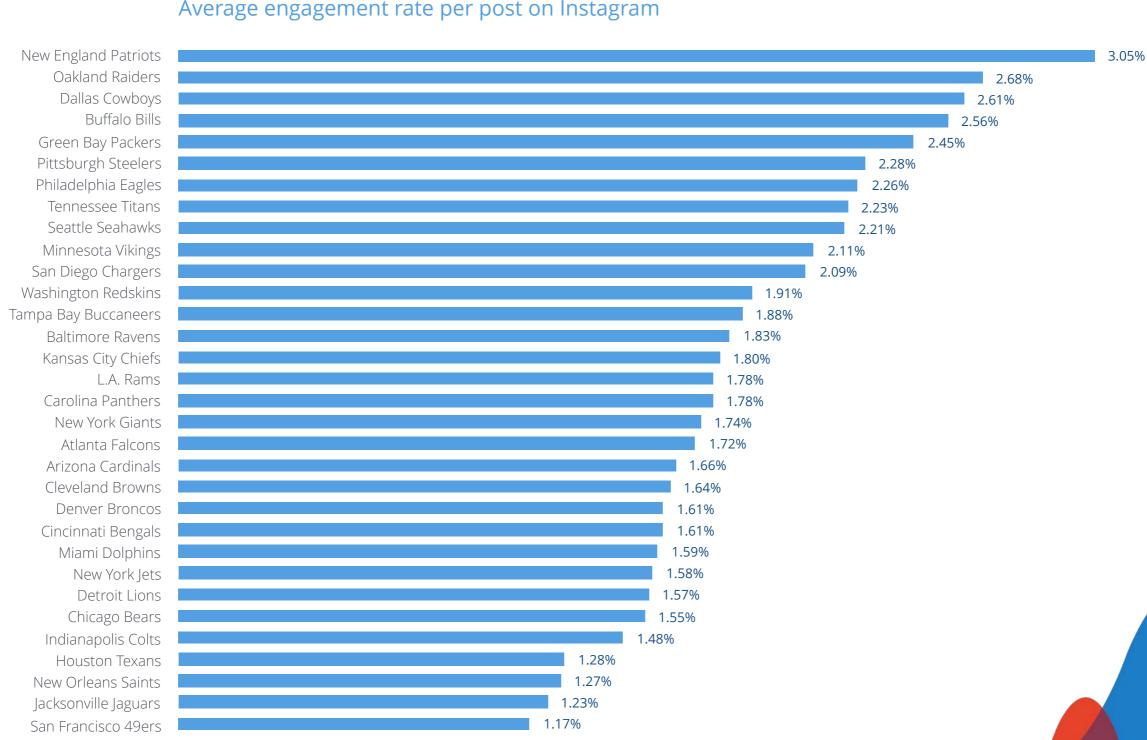
Avg. Engagement per post type



Calculated by Instagram follower count at the end of the regular season - January 1, 2017



Average engagement rate per post on Instagram



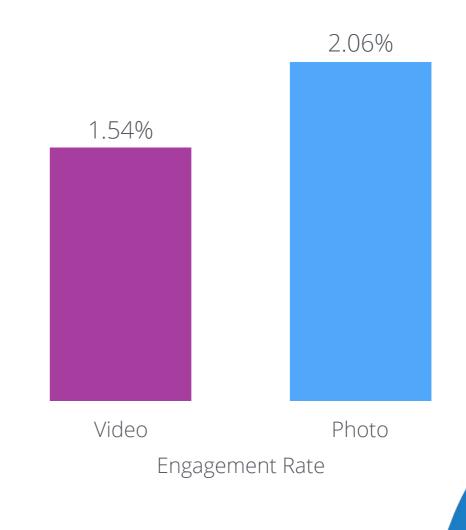


Average number of Instagram posts per type

Photo 3.71 Video 0.53

Avg. number of posts per post type, per day

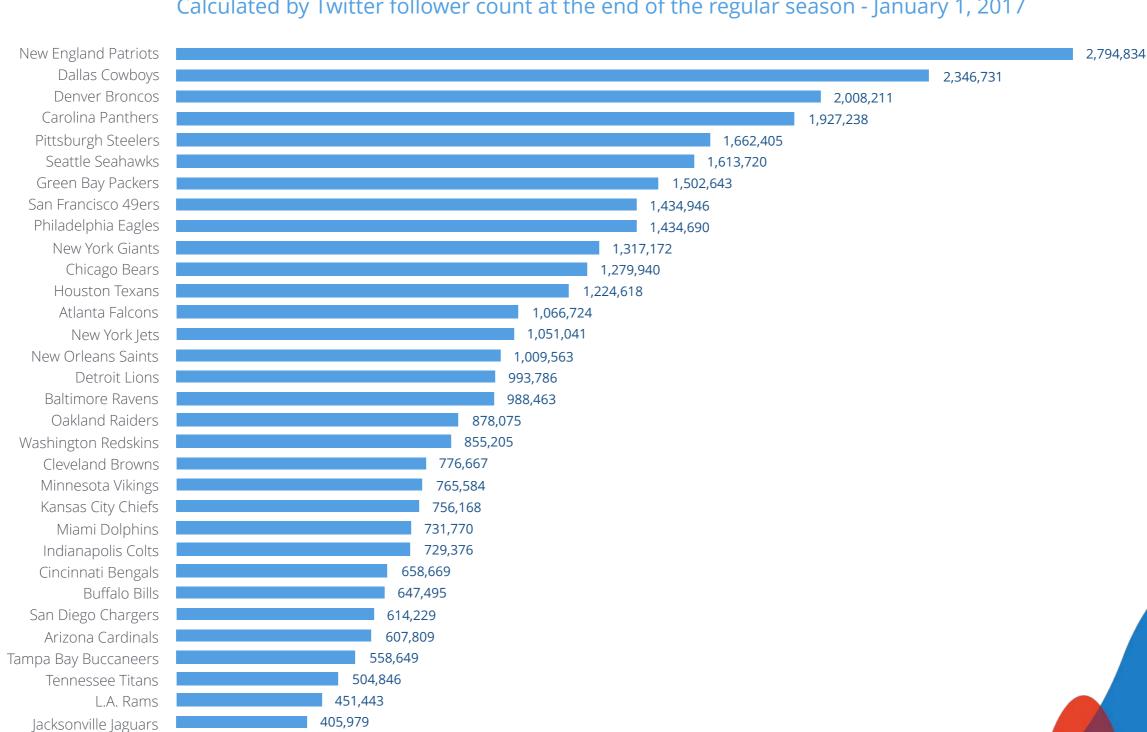
Average engagement rate per Instagram post type





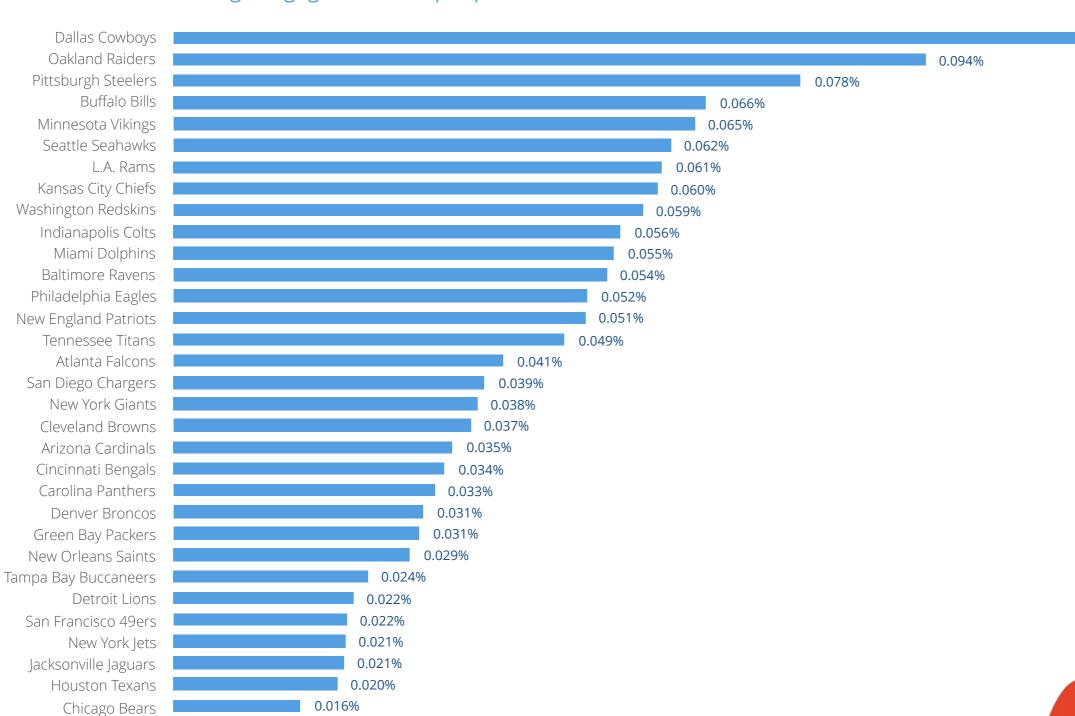
TWITTER AUDIENCE

Calculated by Twitter follower count at the end of the regular season - January 1, 2017



TWITTER ENGAGEMENT

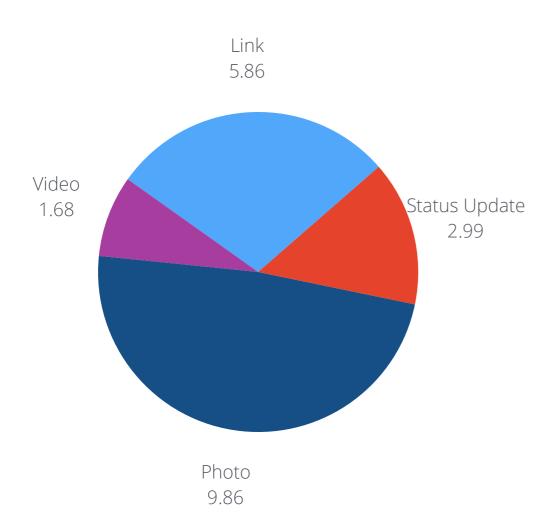
Average engagement rate per post on Twitter



0.114%

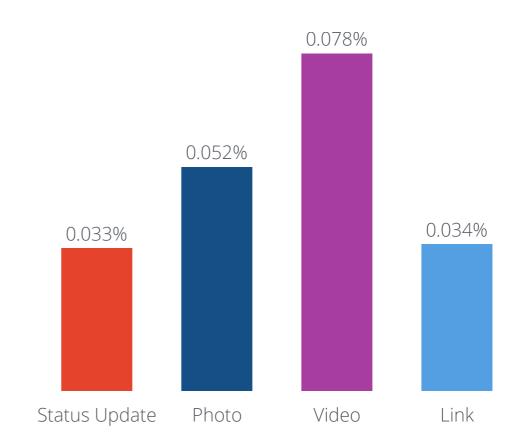
TWITTER POST/TYPES

Average number of Twitter posts per post type



Avg. number of posts per post type, per day

Average engagement rate per Twitter post type



Avg. Engagement per post type



CLAIM YOUR FREE TRIAL

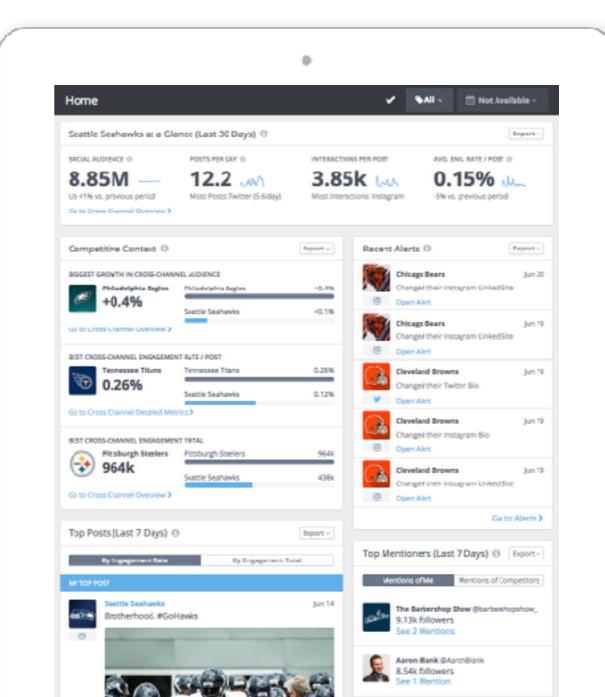
Learn how you measure up to your own competitors

One of the best ways to get ideas for new content or social strategies is to check out what your competitors are up to.

You might find that they're having success by using a specific hashtag, or running a competition that sparks an idea for you to create your own.

If you'd like to give it a try, you can claim your free 7 day trial of Rival IQ and start tracking your competitors today.

Try Rival IQ for free. No credit card required ▶



ABOUT RIVAL IQ

Rival IQ is an easy-to-use tool that helps you:

Understand Your Social Landscape

Track results across all social profiles, including engagement, in influencers, social bios, and sentiment—for you and your competitors.

Gain Competitive Insight

Conduct competitive analysis in minutes. Monitor your industry, create benchmarks, and evaluate competitor activity in time to respond before the market shifts direction.

Simplify Access to Data

Find comprehensive analytics for all major social channels and the web, both for your company and your competitors - all from one source.

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