



Irwin Ferramentas

youtube.com/channel/UCwqGqGrSmyoqve4j9F4Se5g

YouTube Profile Report

Feb 01, 2018 - Feb 28, 2018



Subscribers

Total Subscribers

6 119

Absolute Change in Subscribers

129

Relative Change in Subscribers

+ 2,15 %

Content

Sum of New Videos

0

Moving 7-Day Average of Interactions per 1000 Subscribers

1,30

Moving 30-Day Average of Interactions per 1000 Subscribers

1,28

Interactions

Total Interactions

228

Likes

215

Dislikes

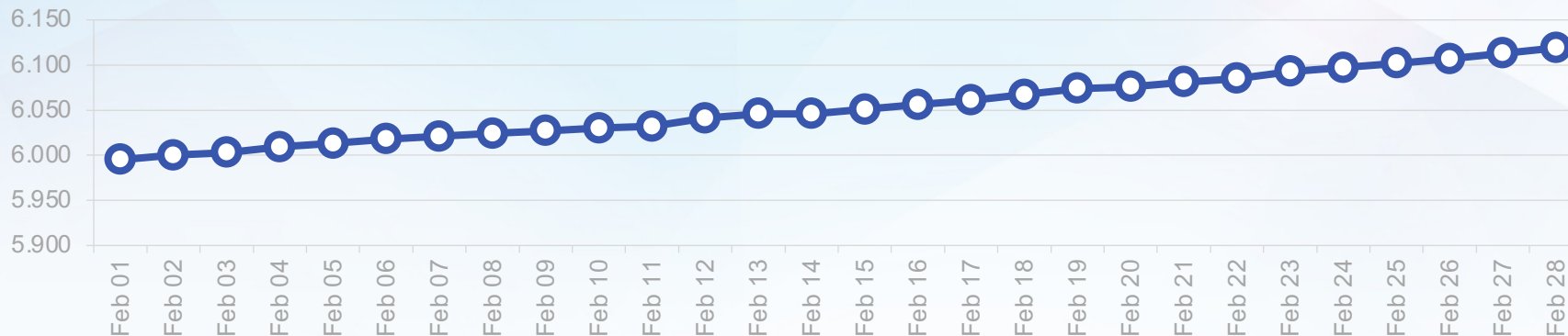
12

Comments

1



Total Subscribers



Subscribers Overview

Total Subscribers

6 119

Change in Subscribers

129

Max Change of Subscribers

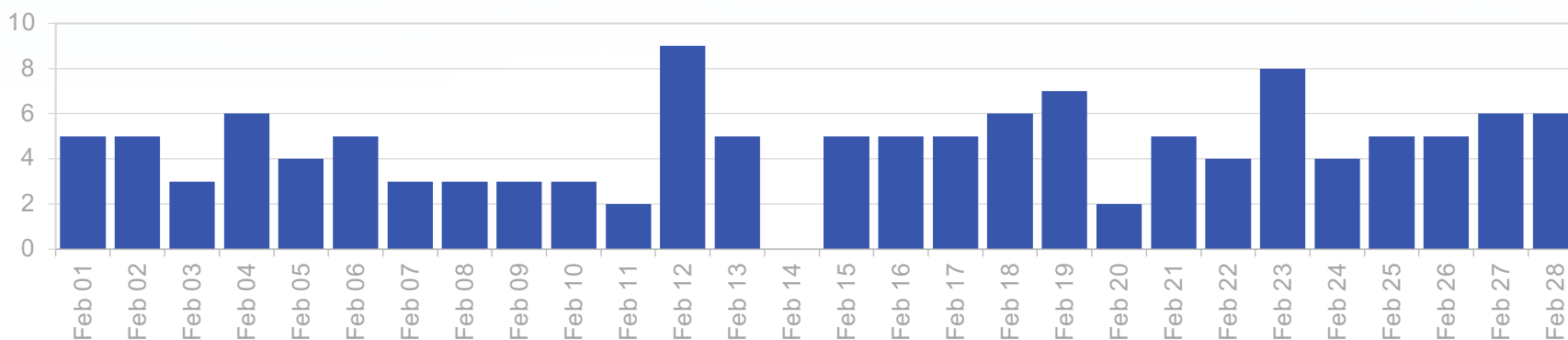
9

Monday Feb 12, 2018

Avg Subscribers Change per Day

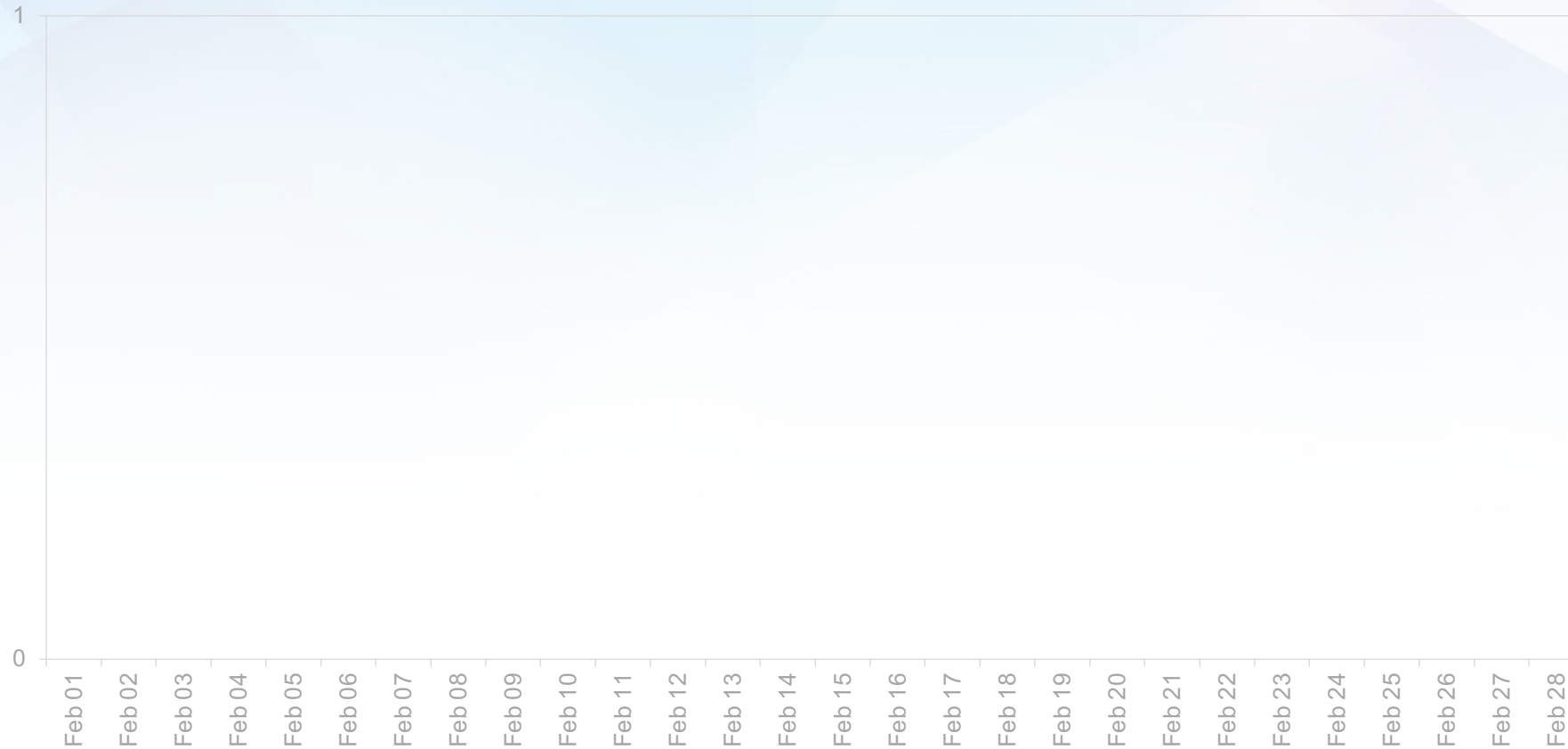
4,61

Growth of Total Subscribers





Number of New Videos



Content Overview

Sum of New Videos

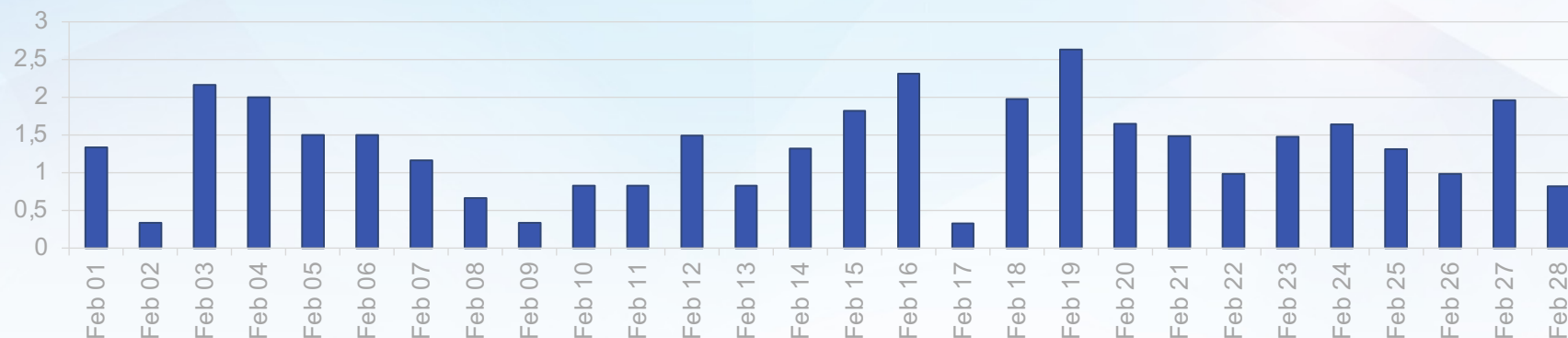
0

Avg New Videos per Day

0



Interactions per 1000 Subscribers



Activity Overview

Max Interactions per 1000 Subscribers on

2,63

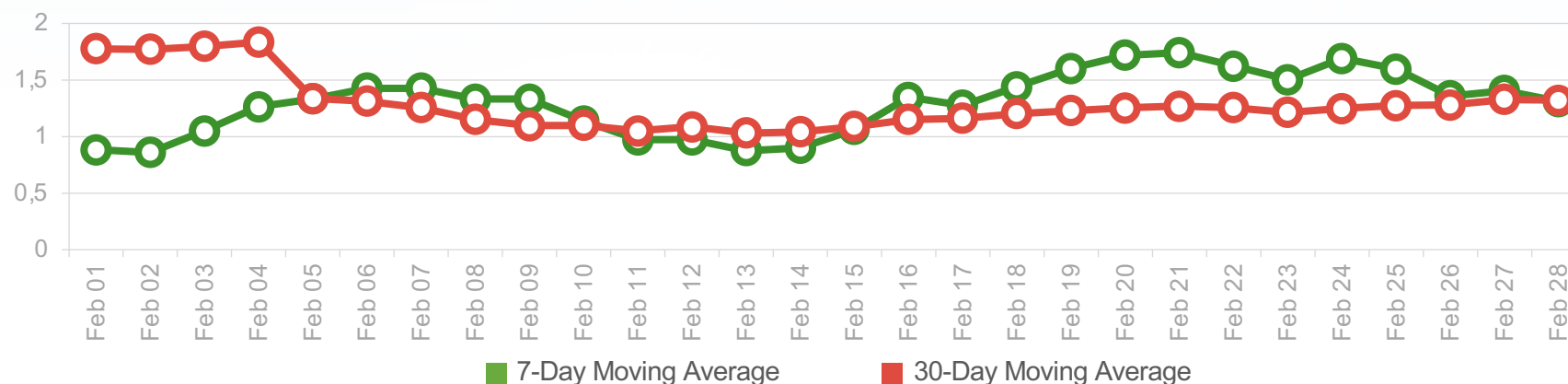
Monday Feb 19, 2018

Min Interactions per 1000 Subscribers on

0,33

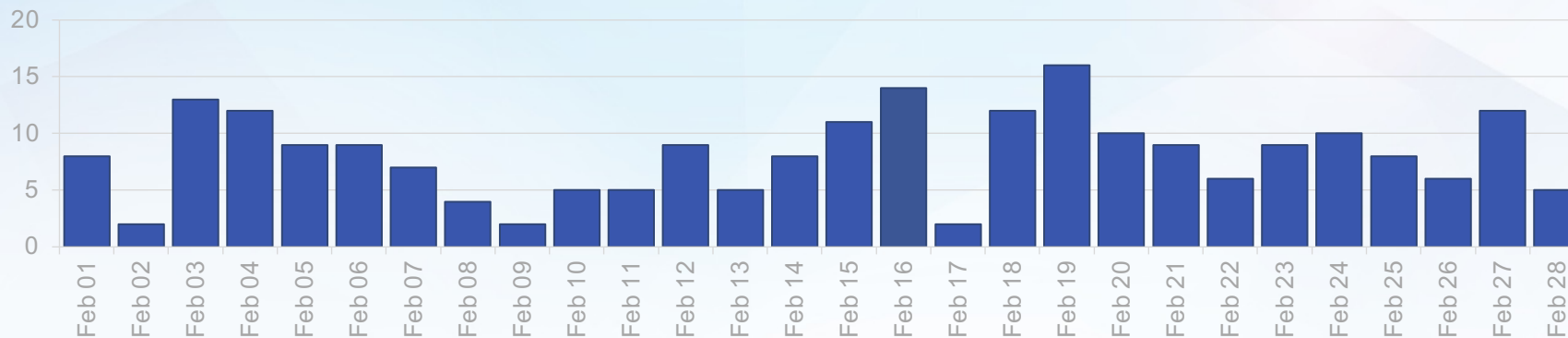
Saturday Feb 17, 2018

Moving Averages of Interactions per 1000 Subscribers





Daily Interactions



Interactions Overview

Total Interactions

228

Max Interactions

16

Monday Feb 19, 2018

Min Interactions

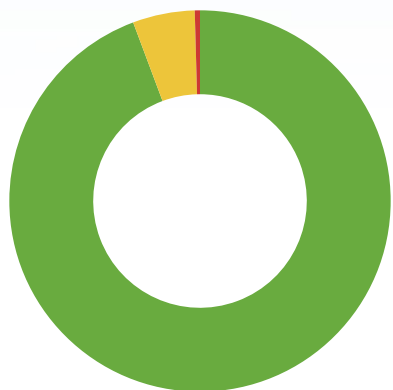
2

Friday Feb 02, 2018

Avg Interactions per Day

8

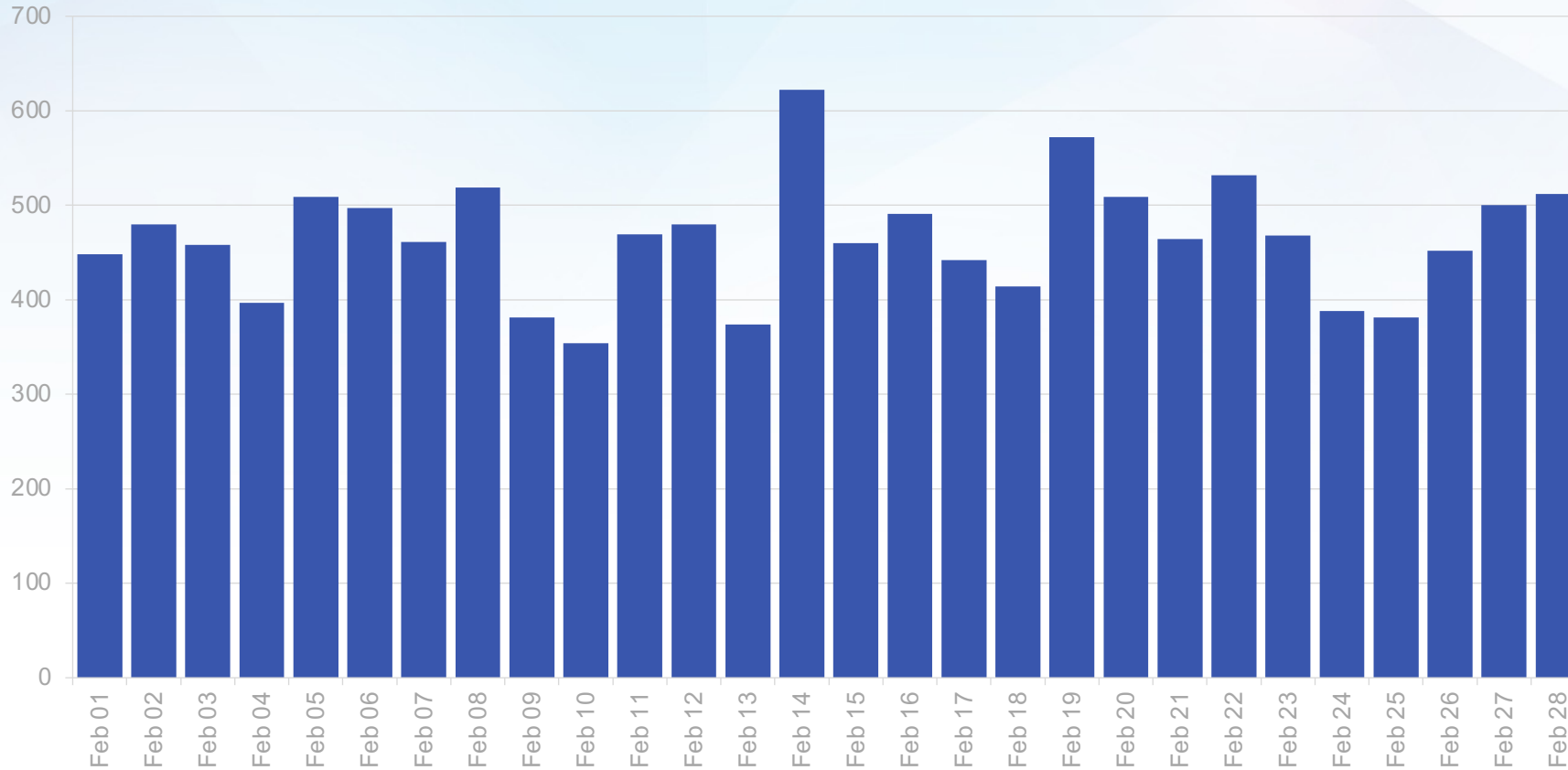
Distribution of Interactions



Interaction Type	% of Interactions	# of Interactions
Likes	94,30 %	215
Dislikes	5,26 %	12
Comments	0,44 %	1



Number of Views



Activity Overview

Total Views
13 034

Max Views
622
Wednesday Feb 14, 2018

Avg Views per Day
465,50

YouTube Metrics Explained

Total Subscribers

The total number of a channel's subscribers.

Absolute Change in Subscribers

The sum of all subscribers' increases and decreases of each Channel.

Relative Change in Subscribers

The growth is expressed as a percentage. This number is the sum of all subscribers' increases and decreases divided by the number of subscribers for each Channel.

Sum of New Videos

The total number of videos a channel has day by day during a selected time range.

Moving 7-Day Average of Interactions per 1000 Subscribers

The sum of Number of interactions per 1000 subscribers for all videos made during a particular week.

Moving 30-Day Average of Interactions per 1000 Subscribers

The sum of Number of interactions per 1000 subscribers for all videos made during a particular month.

Total Interactions

The number of interactions (Likes, Dislikes, Comments) for each Channel during a selected time range.

Likes

The total number of Likes during a selected time range.

Dislikes

The total number of Dislikes during a selected time range.

Comments

The total number of Comments during a selected time range.

Growth of Total Subscribers

This graph shows the increase or decrease in subscribers during a selected time range.

Max Change of Subscribers

The day with the largest change in the number of a Channel's Subscribers, either an increase or decrease during a selected time range, and the numerical value of change on that day.

Avg Subscribers Change per Day

The average change in the number of a Channel's Subscribers per day, either an increase or decrease during a selected time range.

Number of New Videos

The number of videos uploaded to the YouTube channel during a selected time range.

Total New Videos

Total number of videos uploaded to the YouTube channel during a selected time range.

Avg New Video per Day

The average number of videos made by a Channel per day during a selected time range.

YouTube Metrics Explained

Interactions per 1000 Subscribers

The sum of interactions (Likes, Dislikes, Comments) divided by the number of subscribers a Channel has on the day of the Video, and multiplied by 1000.

Moving Averages of Number of Interactions per 1000 Subscribers

Calculated from the sum of all daily values of Number of Interactions per 1000 Subscribers. For example, if in the last 7 days there are 4 days with Number of Interactions per 1000 Subscribers equal to 2, 3, 4, and 5, then the 7-Day Moving Average would equal $((2 + 3 + 4 + 5) / 7) = 2$.

Max Interactions per 1000 Subscribers on

The day with the highest amount of Interactions per 1000 Subscribers and the amount of Interactions per 1000 Subscribers on that day.

Min Interactions per 1000 Subscribers on

The day with the smallest amount of Interactions per 1000 Subscribers and the amount of Interactions per 1000 Subscribers on that day.

Daily Interactions

The total number of Interactions (Likes, Dislikes, Comments) per day during a selected time period.

Distribution of Interactions

The distribution of Interactions (Likes, Dislikes, Comments) during a selected time range.

Max Interactions

The day with the highest amount of Interactions on that day.

Min Interactions

The day with the smallest amount of Interactions on that day.

Avg Interactions per day

The average number of Interactions (Likes, Dislikes, Comments) per day during a selected time range.

Number of Views

Absolute number of Video Views during a selected time range.

Total Views

Sum of Video Views during a selected time range.

Max Views

The day with the highest amount of Views and the amount of Views on that day.

Avg Views per day

The average number of views during a selected time range.