mimesis

Sentimental Analysis Color graph

Earliest → Latest
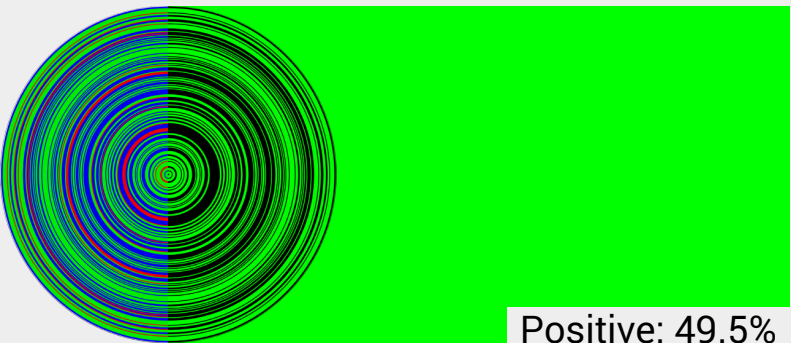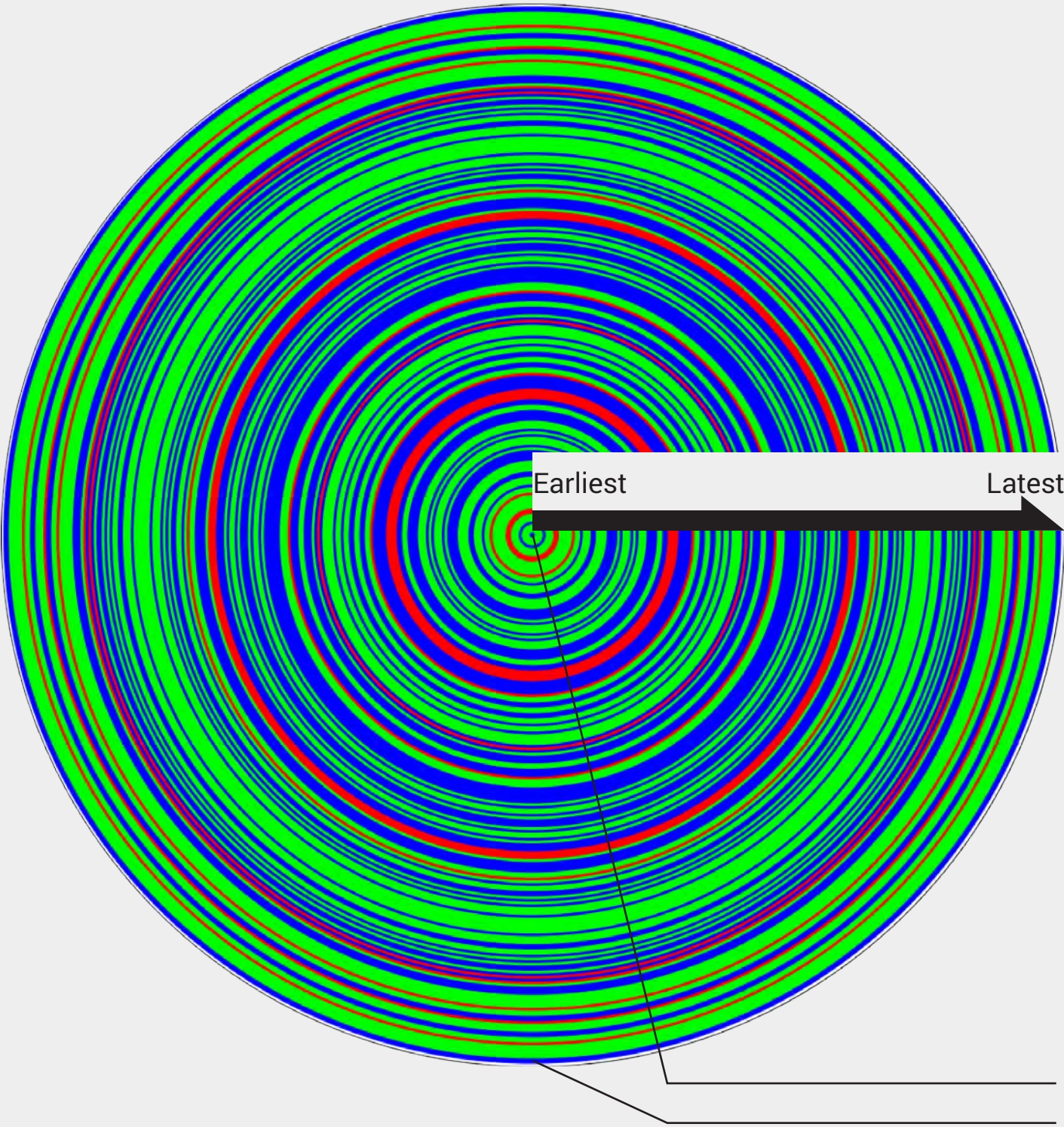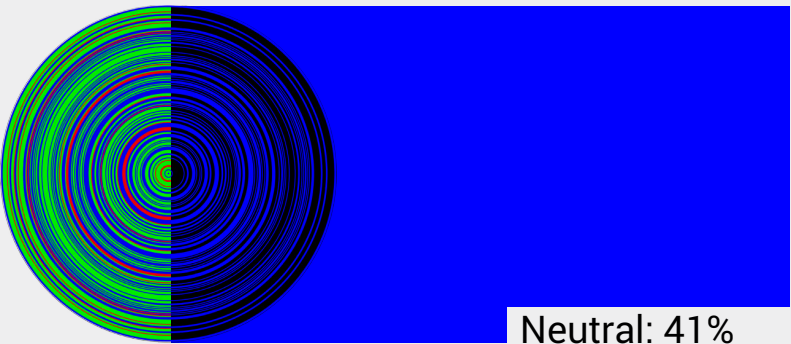
2019.3.28
2020.3.4

Graph 0

Visual distribution result:
The layers that don't change color into black in the over-lapped graphs were the target layers.

Positive: 49.5%

Graph 1

Neutral: 41%

Graph 2

Negative: 9.5%

Graph 3

Earliest 50 .... Latest 50
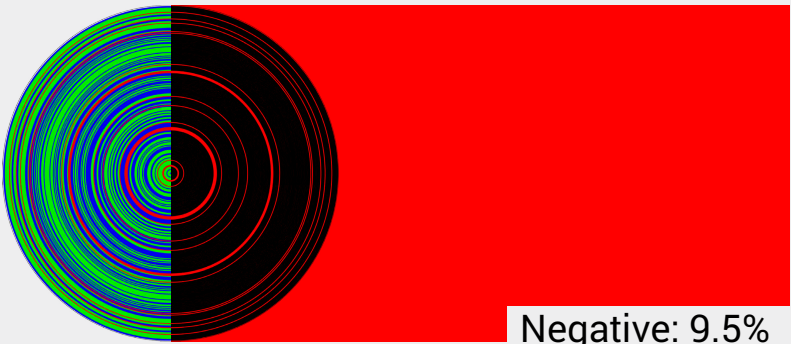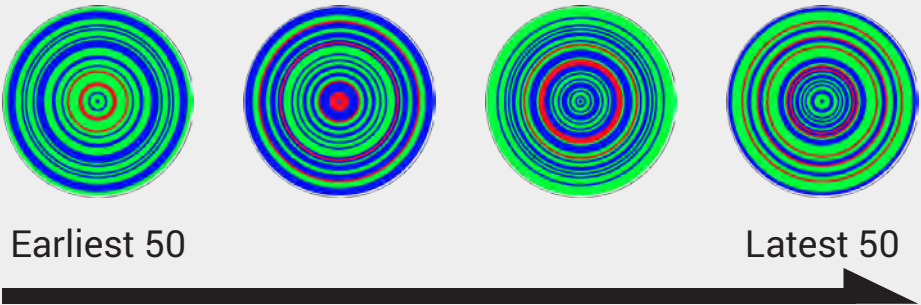
Graph 4
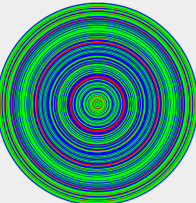
Platform: *Twitter*

Account: *GigiHadid*

Duration: *2020.3.4 - 2019.3.28*

Green: positive | Red: negetive | Blue: neutral

Count: *200*

Analysis File: *GiGiHadid.csv*

mimesis

Sentimental Analysis Color graph

2020

2020 spring
Count: 71

2019

2019 spring
Count: 80

2019 summer
Count: 49

2019 autumn
Count: 35

2019 winter
Count: 36

2018

2018 spring
Count: 83

2018 summer
Count: 116

2018 autumn
Count: 59

2018 winter
Count: 70
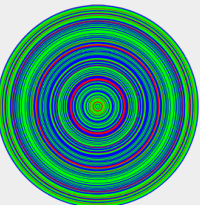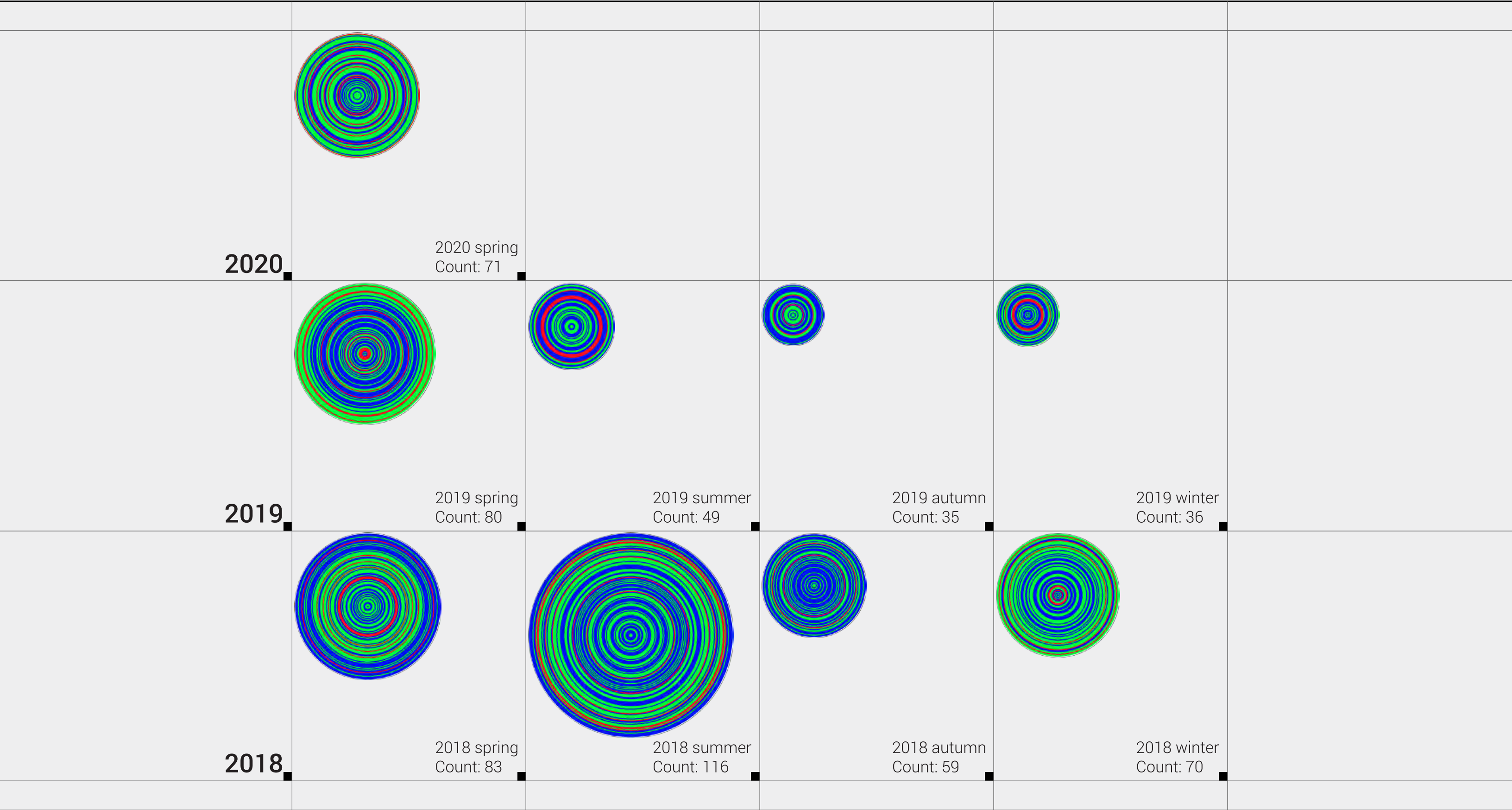
Platform: *Twitter*

Account: *GigiHadid*

Duration: *2020.3.30 - 2018.1.2*

Green: positive | Red: negetive | Blue: neutral

mimesis

Mimesis
@Mimesis_2020

Mimesis is a term used in literary criticism and philosophy that carries a wide range of meanings which include imitation, nonsensuous, similarity, receptivity, representation, mimicry, the act of expression, the act of resembling, and the presentation of the self.

102 9:18 PM - Apr 8, 2020

13 people are talking about this

,tweets,id,date,text,sentiment
0,"Mimesis is a term used in literary criticism and philosophy that carries a wide range of meanings which include i... https://t.co/JVa99RCTH-j",1250093196836831233,2020-04-14 16:06:58,"Mimesis is a term used in literary criticism and philosophy that carries a wide range of meanings which include i... https://t.co/JVa99RCTHj",0

Mimesis is a term used in literary criticism and philosophy that carries a wide range of meanings which include imitation, nonsensuous, similarity, receptivity, representation, mimicry, the act of expression, the act of resembling, and the presentation of the self.

Twitter API Acess & download tweets

Automatic systems

Classifier model

Machine learning Algorithm

Training

Text with tag

Rule-based System
a set of human-crafted rules to help identify subjectivity, polarity, or the subject of an opinion.

Steps:
1: Define lists of polarized words.
2: Counts number of positive and negative words in the text.
3: System returns sentiment result according to the greater count between positive and negative.

Hybrid Systems
More accurate

Negative

Neutral

Positive

Visualization Process

*Chances are that sentiment analysis predictions will be wrong from time to time, but by using sentiment analysis you will get the opportunity to get it right about 70-80% of the times you submit your texts for classification.
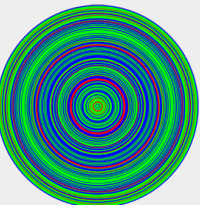
Sentimental Analysis process