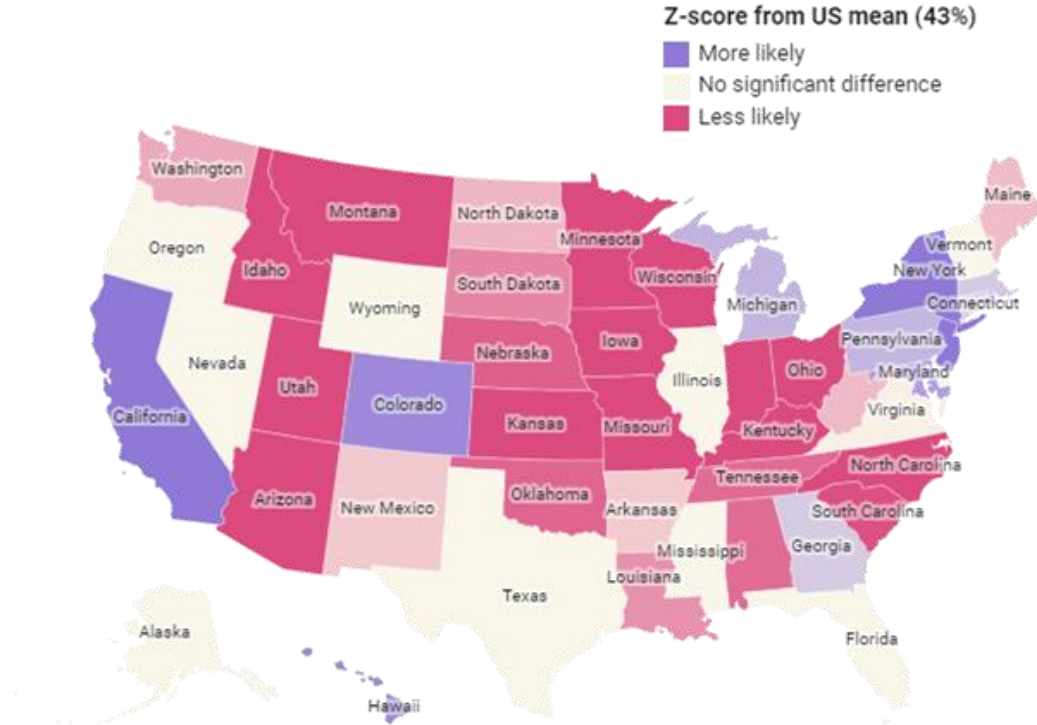


Graphic 1.1 – Which States are More or Less Likely to Adopt Face Masks?

Which states are more or less likely to adopt face masks?

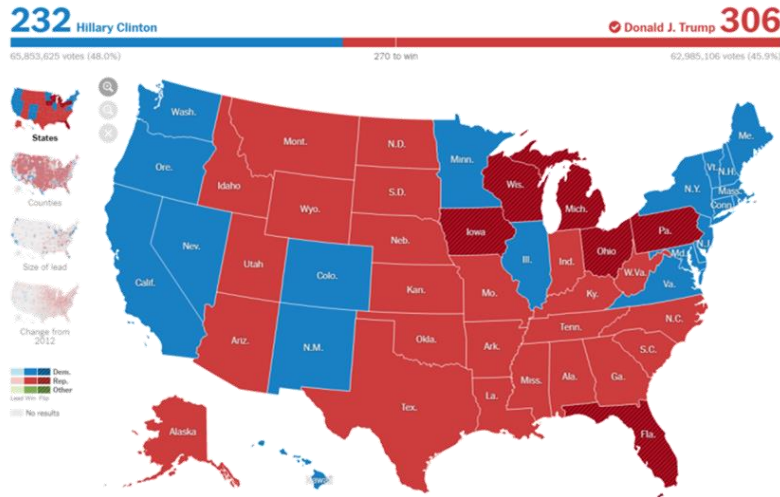
Please hover over each state to view the data



Source: YouGov

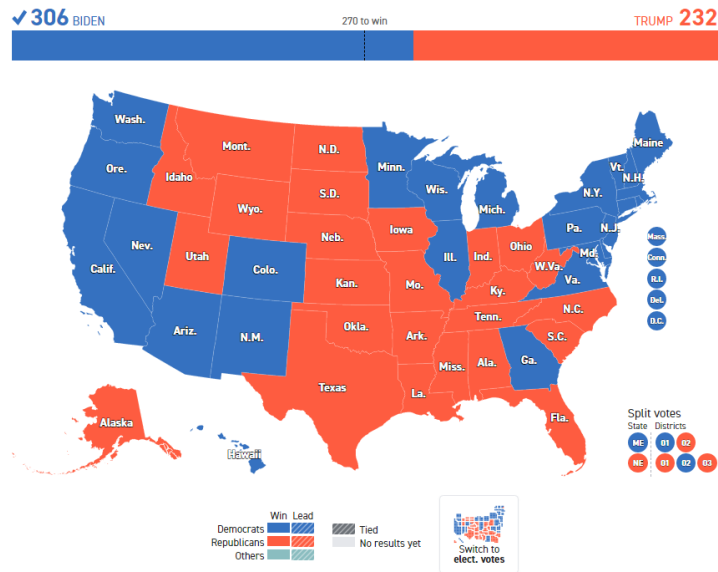
<https://today.yougov.com/topics/politics/articles-reports/2020/05/08/states-are-more-and-less-likely-adopt-face-masks>

Graphic 1.2 – 2016 Presidential Election Results



Source: New York Times
<https://www.nytimes.com/elections/2016/results/president>

Graphic 1.3 – 2020 Presidential Election Results

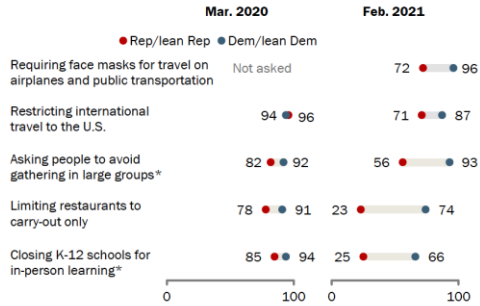


Source: Politico
<https://www.politico.com/2020-election/results/president/>

Graphic 2.1 – Partisan Divide Over Response to Coronavirus Outbreak

Republicans and Democrats are far more divided on ways to address coronavirus than at start of outbreak

% of U.S. adults who say each of the following are necessary to address the coronavirus outbreak



*See Topline for details on wording differences between Mar. 2020 and Feb. 2021 surveys. Note: Respondents who gave other responses or did not give an answer are not shown. Source: Survey conducted Feb. 16-21, 2021.

Growing Share of Americans Say They Plan To Get a COVID-19 Vaccine – or Already Have

PEW RESEARCH CENTER

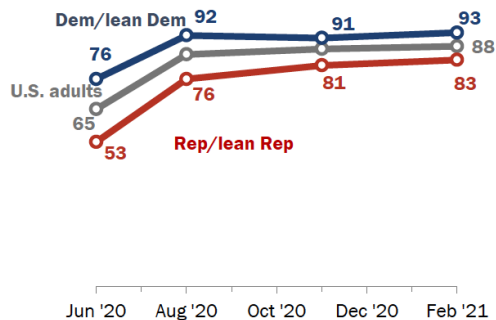
Source: Pew Research Center

<https://www.pewresearch.org/fact-tank/2021/03/24/despite-wide-partisan-gaps-in-views-of-many-aspects-of-the-pandemic-some-common-ground-exists/>

Graphic 2.1 – Partisan Divide Over Masks

About nine-in-ten Americans regularly wear masks in stores, businesses

% of U.S. adults who say they have worn a mask or face covering all of most of the time in stores and businesses over the past month



Note: Respondents who gave other responses or did not give an answer are not shown.

Source: Survey conducted Feb. 16-21, 2021.

Growing Share of Americans Say They Plan To Get a COVID-19 Vaccine – or Already Have

PEW RESEARCH CENTER

Source: Pew Research Center

<https://www.pewresearch.org/fact-tank/2021/03/24/despite-wide-partisan-gaps-in-views-of-many-aspects-of-the-pandemic-some-common-ground-exists/>

Table 1.1 – Agree with Statement Attributed to Donald Trump and Made by Donald Trump¹ (Control Group)

Independent Variable	OLS Coefficient	(Standard Error)	
Feeling Towards Donald Trump ²	6.258	(0.407)	***
Feeling Towards Joe Biden ²	-1.614	(0.401)	***
Feeling Towards Fox News ²	3.295	(0.401)	***
Feeling Towards CNN ²	-1.204	(0.392)	**
Ideological Self-Placement ³	2.601	(0.473)	***
Party Identification ⁴	0.925	(0.474)	†
Gender ⁵	0.640	(0.731)	†
Age Group ⁶	0.442	(0.449)	†
Education Level ⁷	0.488	(0.432)	†
Employment Status ⁸	0.871	(0.398)	*
Income Level ⁹	-0.097	(0.281)	†
White	4.995	(2.478)	*
Black	8.661	(2.996)	**
Hispanic	8.606	(3.495)	*
Asian	3.681	(3.245)	†
Constant	-2.111	(3.754)	

Source: *Policy Responses to COVID-19*

N=971 R²=0.6989

Statistical Significance: *** 99.9%, ** 99%, * 95%, † below 95%

¹ Feeling Thermometer Scale of 1–100

² Feeling Scale of 1 (Very Cold) to 7 (Very Warm)

³ Liberal to Conservative Scale of 1–7

⁴ Party Identification of 1 (Strong Democrat) to 7 (Strong Republican)

⁵ Dummy Variable, 0=Female 1=Male

⁶ Ages 18-29, 30-39, 40-49, 50-59, 60-69, 70-79, 80+

⁷ No H.S., H.S., AA, BA, Master's, PhD/MD/JD

⁸ Not employed or looking, Not employed but looking, Part-time, Full-Time

⁹ <\$25k, \$25k–\$49k, \$50k–\$74k, \$75k–\$99k, >\$100k

Table 1.2 – Agree with Statement Attributed to Donald Trump but Made by Anthony Fauci¹ (Control Group)

Independent Variable	OLS Coefficient	(Standard Error)	
Feeling Towards Donald Trump ²	4.672	(0.545)	***
Feeling Towards Joe Biden ²	-1.712	(0.538)	***
Feeling Towards Fox News ²	2.200	(0.536)	***
Feeling Towards CNN ²	-1.723	(0.526)	***
Ideological Self-Placement ³	2.000	(0.633)	**
Party Identification ⁴	1.264	(0.635)	*
Gender ⁵	0.311	(0.979)	†
Age Group ⁶	0.354	(0.602)	†
Education Level ⁷	0.722	(0.578)	†
Employment Status ⁸	-0.860	(0.533)	†
Income Level ⁹	0.579	(0.377)	†
White	5.312	(3.317)	†
Black	3.948	(4.009)	†
Hispanic	13.528	(4.678)	**
Asian	2.664	(4.345)	†
Constant	22.743	(5.026)	

Source: *Policy Responses to COVID-19*

N=971 R²=0.4631

Statistical Significance: *** 99.9%, ** 99%, * 95%, † below 95%

¹ Feeling Thermometer Scale of 1–100

² Feeling Scale of 1 (Very Cold) to 7 (Very Warm)

³ Liberal to Conservative Scale of 1–7

⁴ Party Identification of 1 (Strong Democrat) to 7 (Strong Republican)

⁵ Dummy Variable, 0=Female 1=Male

⁶ Ages 18-29, 30-39, 40-49, 50-59, 60-69, 70-79, 80+

⁷ No H.S., H.S., AA, BA, Master's, PhD/MD/JD

⁸ Not employed or looking, Not employed but looking, Part-time, Full-Time

⁹ <\$25k, \$25k–\$49k, \$50k–\$74k, \$75k–\$99k, >\$100k

Table 1.3 – Agree with Statement Attributed to Joe Biden and Made by Joe Biden¹
(Control Group)

Independent Variable	OLS Coefficient	(Standard Error)	
Feeling Towards Donald Trump ²	-3.863	(0.446)	***
Feeling Towards Joe Biden ²	6.145	(0.440)	***
Feeling Towards Fox News ²	-0.706	(0.439)	†
Feeling Towards CNN ²	3.416	(0.430)	***
Ideological Self-Placement ³	-1.297	(0.518)	*
Party Identification ⁴	0.892	(0.519)	†
Gender ⁵	0.754	(0.800)	†
Age Group ⁶	-0.068	(0.492)	†
Education Level ⁷	0.142	(0.473)	†
Employment Status ⁸	0.131	(0.436)	†
Income Level ⁹	-0.378	(0.309)	†
White	-1.138	(2.712)	†
Black	0.133	(3.279)	†
Hispanic	3.065	(3.826)	†
Asian	1.770	(3.553)	†
Constant	44.785	(4.109)	

Source: *Policy Responses to COVID-19*

N=971 R²=0.5859

Statistical Significance: *** 99.9%, ** 99%, * 95%, † below 95%

¹ Feeling Thermometer Scale of 1–100

² Feeling Scale of 1 (Very Cold) to 7 (Very Warm)

³ Liberal to Conservative Scale of 1–7

⁴ Party Identification of 1 (Strong Democrat) to 7 (Strong Republican)

⁵ Dummy Variable, 0=Female 1=Male

⁶ Ages 18-29, 30-39, 40-49, 50-59, 60-69, 70-79, 80+

⁷ No H.S., H.S., AA, BA, Master's, PhD/MD/JD

⁸ Not employed or looking, Not employed but looking, Part-time, Full-Time

⁹ <\$25k, \$25k–\$49k, \$50k–\$74k, \$75k–\$99k, >\$100k

Table 1.4 – Agree with Statement Attributed to Joe Biden but Made by Anthony Fauci¹
(Control Group)

Independent Variable	OLS Coefficient	(Standard Error)	
Feeling Towards Donald Trump ²	-4.087	(0.529)	***
Feeling Towards Joe Biden ²	4.791	(0.522)	***
Feeling Towards Fox News ²	-0.383	(0.520)	†
Feeling Towards CNN ²	2.735	(0.510)	***
Ideological Self-Placement ³	-0.529	(0.614)	†
Party Identification ⁴	0.752	(0.616)	†
Gender ⁵	0.368	(0.949)	†
Age Group ⁶	1.463	(0.584)	*
Education Level ⁷	-0.493	(0.561)	†
Employment Status ⁸	-0.566	(0.517)	†
Income Level ⁹	-0.090	(0.366)	†
White	-3.235	(3.217)	†
Black	-2.521	(3.890)	†
Hispanic	1.758	(4.538)	†
Asian	-1.572	(4.214)	†
Constant	58.010	(4.875)	

Source: *Policy Responses to COVID-19*

N=971 R²=0.4196

Statistical Significance: *** 99.9%, ** 99%, * 95%, † below 95%

¹ Feeling Thermometer Scale of 1–100

² Feeling Scale of 1 (Very Cold) to 7 (Very Warm)

³ Liberal to Conservative Scale of 1–7

⁴ Party Identification of 1 (Strong Democrat) to 7 (Strong Republican)

⁵ Dummy Variable, 0=Female 1=Male

⁶ Ages 18-29, 30-39, 40-49, 50-59, 60-69, 70-79, 80+

⁷ No H.S., H.S., AA, BA, Master's, PhD/MD/JD

⁸ Not employed or looking, Not employed but looking, Part-time, Full-Time

⁹ <\$25k, \$25k–\$49k, \$50k–\$74k, \$75k–\$99k, >\$100k

Table 2.1 – Agree with Statement Attributed to Donald Trump but Made by Joe Biden¹
(Test Group)

Independent Variable	OLS Coefficient	(Standard Error)	
Feeling Towards Donald Trump ²	0.568	(0.564)	†
Feeling Towards Joe Biden ²	2.143	(0.577)	***
Feeling Towards Fox News ²	-2.578	(0.549)	***
Feeling Towards CNN ²	2.140	(0.555)	***
Ideological Self-Placement ³	-1.220	(0.661)	†
Party Identification ⁴	0.763	(0.658)	†
Gender ⁵	0.163	(0.941)	†
Age Group ⁶	-0.234	(0.629)	†
Education Level ⁷	0.085	(0.612)	†
Employment Status ⁸	-0.838	(0.585)	†
Income Level ⁹	0.135	(0.422)	†
White	4.400	(3.588)	†
Black	0.904	(4.231)	†
Hispanic	9.411	(4.660)	*
Asian	10.000	(4.742)	*
Constant	57.680	(5.256)	

Source: *Policy Responses to COVID-19*

N=920 R²=0.1390

Statistical Significance: *** 99.9%, ** 99%, * 95%, † below 95%

¹ Feeling Thermometer Scale of 1–100

² Feeling Scale of 1 (Very Cold) to 7 (Very Warm)

³ Liberal to Conservative Scale of 1–7

⁴ Party Identification of 1 (Strong Democrat) to 7 (Strong Republican)

⁵ Dummy Variable, 0=Female 1=Male

⁶ Ages 18-29, 30-39, 40-49, 50-59, 60-69, 70-79, 80+

⁷ No H.S., H.S., AA, BA, Master's, PhD/MD/JD

⁸ Not employed or looking, Not employed but looking, Part-time, Full-Time

⁹ <\$25k, \$25k–\$49k, \$50k–\$74k, \$75k–\$99k, >\$100k

Table 2.2 – Agree with Statement Attributed to Donald Trump but Made by Anthony Fauci¹
(Test Group)

Independent Variable	OLS Coefficient	(Standard Error)	
Feeling Towards Donald Trump ²	-0.924	(0.616)	†
Feeling Towards Joe Biden ²	1.574	(0.631)	*
Feeling Towards Fox News ²	-2.415	(0.600)	***
Feeling Towards CNN ²	2.442	(0.606)	***
Ideological Self-Placement ³	-0.575	(0.722)	†
Party Identification ⁴	0.892	(0.719)	†
Gender ⁵	-1.170	(1.028)	†
Age Group ⁶	0.941	(0.687)	†
Education Level ⁷	-0.635	(0.668)	†
Employment Status ⁸	-0.349	(0.639)	†
Income Level ⁹	0.642	(0.461)	†
White	2.910	(3.921)	†
Black	2.389	(4.624)	†
Hispanic	8.878	(5.092)	†
Asian	8.113	(5.182)	†
Constant	64.974	(5.744)	

Source: *Policy Responses to COVID-19*

N=920 R²=0.1347

Statistical Significance: *** 99.9%, ** 99%, * 95%, † below 95%

¹ Feeling Thermometer Scale of 1–100

² Feeling Scale of 1 (Very Cold) to 7 (Very Warm)

³ Liberal to Conservative Scale of 1–7

⁴ Party Identification of 1 (Strong Democrat) to 7 (Strong Republican)

⁵ Dummy Variable, 0=Female 1=Male

⁶ Ages 18-29, 30-39, 40-49, 50-59, 60-69, 70-79, 80+

⁷ No H.S., H.S., AA, BA, Master's, PhD/MD/JD

⁸ Not employed or looking, Not employed but looking, Part-time, Full-Time

⁹ <\$25k, \$25k–\$49k, \$50k–\$74k, \$75k–\$99k, >\$100k

Table 2.3 – Agree with Statement Attributed to Joe Biden but Made by Donald Trump¹
(Test Group)

Independent Variable	OLS Coefficient	(Standard Error)	
Feeling Towards Donald Trump ²	3.211	(0.580)	***
Feeling Towards Joe Biden ²	2.316	(0.594)	***
Feeling Towards Fox News ²	3.795	(0.565)	***
Feeling Towards CNN ²	-1.188	(0.571)	*
Ideological Self-Placement ³	1.924	(0.680)	**
Party Identification ⁴	0.304	(0.677)	†
Gender ⁵	1.494	(0.968)	†
Age Group ⁶	0.337	(0.647)	†
Education Level ⁷	0.362	(0.630)	†
Employment Status ⁸	0.708	(0.602)	†
Income Level ⁹	-0.060	(0.435)	†
White	-4.768	(3.693)	†
Black	2.815	(4.355)	†
Hispanic	0.847	(4.796)	†
Asian	-5.189	(4.881)	†
Constant	7.927	(5.410)	

Source: *Policy Responses to COVID-19*

N=920 R²=0.3088

Statistical Significance: *** 99.9%, ** 99%, * 95%, † below 95%

¹ Feeling Thermometer Scale of 1–100

² Feeling Scale of 1 (Very Cold) to 7 (Very Warm)

³ Liberal to Conservative Scale of 1–7

⁴ Party Identification of 1 (Strong Democrat) to 7 (Strong Republican)

⁵ Dummy Variable, 0=Female 1=Male

⁶ Ages 18-29, 30-39, 40-49, 50-59, 60-69, 70-79, 80+

⁷ No H.S., H.S., AA, BA, Master's, PhD/MD/JD

⁸ Not employed or looking, Not employed but looking, Part-time, Full-Time

⁹ <\$25k, \$25k–\$49k, \$50k–\$74k, \$75k–\$99k, >\$100k

Table 2.4 – Agree with Statement Attributed to Joe Biden but Made by Anthony Fauci¹
(Test Group)

Independent Variable	OLS Coefficient	(Standard Error)	
Feeling Towards Donald Trump ²	2.099	(0.656)	***
Feeling Towards Joe Biden ²	2.056	(0.672)	**
Feeling Towards Fox News ²	2.017	(0.639)	**
Feeling Towards CNN ²	-1.883	(0.645)	**
Ideological Self-Placement ³	2.236	(0.769)	**
Party Identification ⁴	1.407	(0.765)	†
Gender ⁵	0.989	(1.094)	†
Age Group ⁶	0.608	(0.731)	†
Education Level ⁷	0.318	(0.712)	†
Employment Status ⁸	0.996	(0.680)	†
Income Level ⁹	0.662	(0.491)	†
White	2.818	(4.174)	†
Black	7.581	(4.922)	†
Hispanic	6.503	(5.421)	†
Asian	-7.000	(5.516)	†
Constant	15.884	(6.115)	

Source: *Policy Responses to COVID-19*

N=920 R²=0.1989

Statistical Significance: *** 99.9%, ** 99%, * 95%, † below 95%

¹ Feeling Thermometer Scale of 1–100

² Feeling Scale of 1 (Very Cold) to 7 (Very Warm)

³ Liberal to Conservative Scale of 1–7

⁴ Party Identification of 1 (Strong Democrat) to 7 (Strong Republican)

⁵ Dummy Variable, 0=Female 1=Male

⁶ Ages 18-29, 30-39, 40-49, 50-59, 60-69, 70-79, 80+

⁷ No H.S., H.S., AA, BA, Master's, PhD/MD/JD

⁸ Not employed or looking, Not employed but looking, Part-time, Full-Time

⁹ <\$25k, \$25k–\$49k, \$50k–\$74k, \$75k–\$99k, >\$100k

Table 2.1 – Comparative Effects of Feeling Towards Candidates on Statement Acceptance (Control Group)

Independent Variable	OLS Coefficient by Attribution Pairs (Claim_Reality)			
	Trump_Trump	Biden_Biden	Trump_Fauci	Biden_Fauci
Feeling Towards Trump	6.258	-3.863	4.672	-4.087
Feeling Towards Biden	-1.614	6.145	-1.712	4.791

Source: *Policy Responses to COVID-19*
 N=971 R²=0.6989

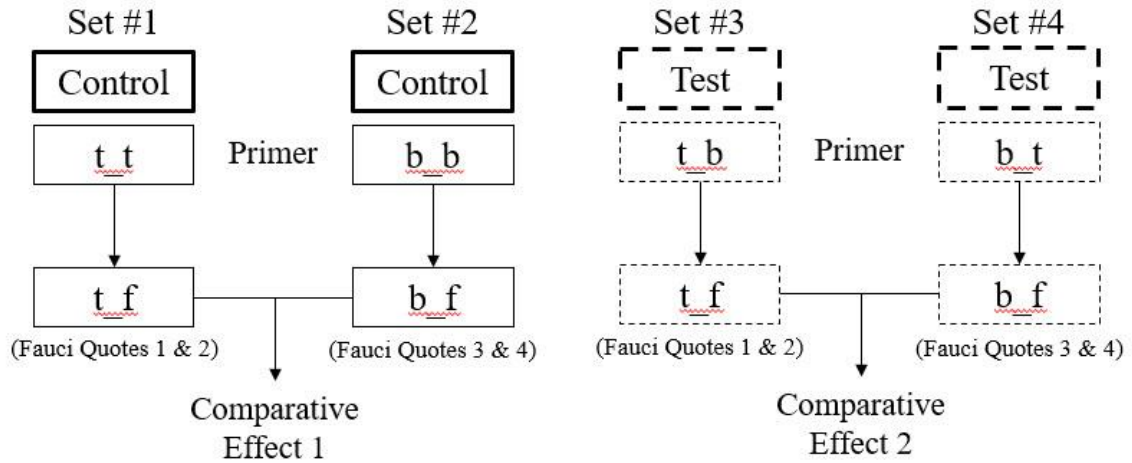
Table 2.2 – Comparative Effects of Feeling Towards Candidates on Statement Acceptance (Test Group)

Independent Variable	OLS Coefficient Attribution Pairs (Claim_Reality)			
	Trump_Biden	Biden_Trump	Trump_Fauci	Biden_Fauci
Feeling Towards Trump	<u>-0.568</u>	3.211	<u>-0.924</u>	2.099
Feeling Towards Biden	2.143	2.316	1.574	2.056

Source: *Policy Responses to COVID-19*
 N=920 R²=0.1390

Image 1.1 – Theoretical Model for Measuring the “Double Juke” Variances within Groups

Comparative effects of priming sequestered within Control Group and Test Group
(Different Fauci Quotes)

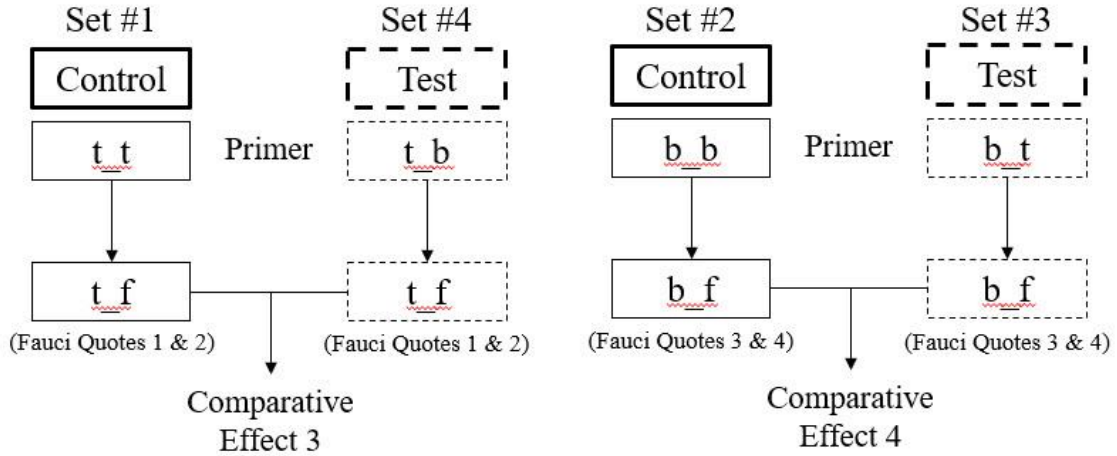


t t: Attributed to Trump, Made by Trump
b b: Attributed to Biden, Made by Biden
t f: Attributed to Trump, Made by Fauci
b f: Attributed to Biden, Made by Fauci

t b: Attributed to Trump, Made by Biden
b t: Attributed to Biden, Made by Trump
t f: Attributed to Trump, Made by Fauci
b f: Attributed to Biden, Made by Fauci

Image 1.2 – Theoretical Model for Measuring the “Double Juke” Variances between Groups

Comparative effects of priming between Control Group and Test Group
(Identical Fauci Quotes)



t t: Attributed to Trump, Made by Trump
b b: Attributed to Biden, Made by Biden
t f: Attributed to Trump, Made by Fauci
b f: Attributed to Biden, Made by Fauci

t b: Attributed to Trump, Made by Biden
b t: Attributed to Biden, Made by Trump
t f: Attributed to Trump, Made by Fauci
b f: Attributed to Biden, Made by Fauci

Image 2.1 – Ideological Self-Placement and Agreement with Statements Attributed to Biden (Set #2: Control Group)

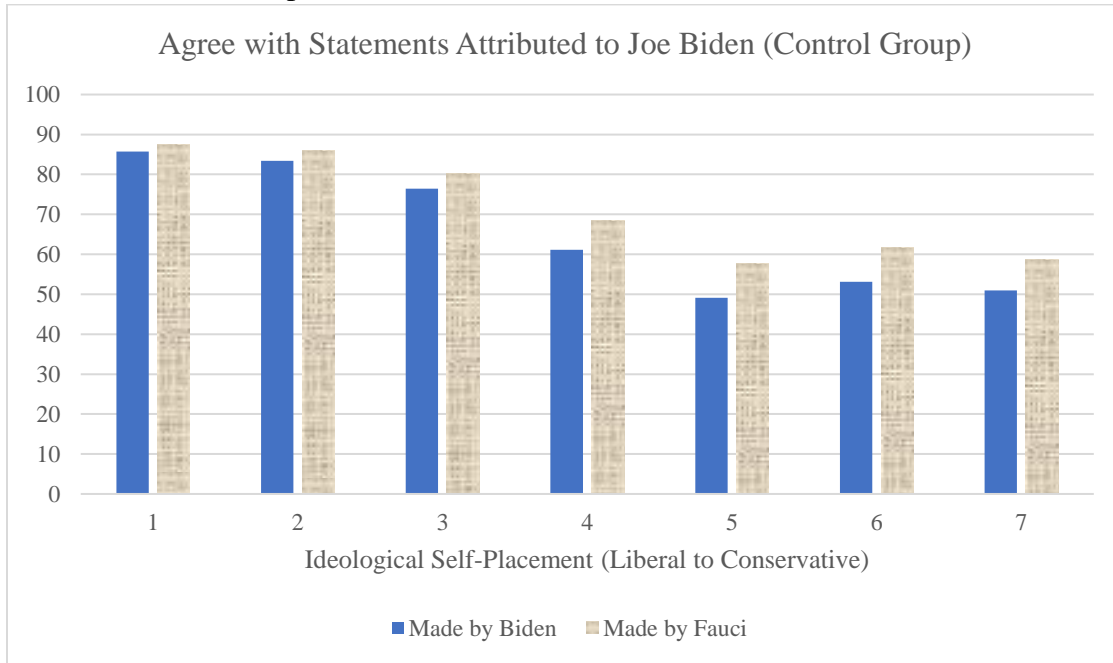


Image 2.2 – Ideological Self-Placement and Agreement with Statements Attributed to Biden (Set #3: Test Group)

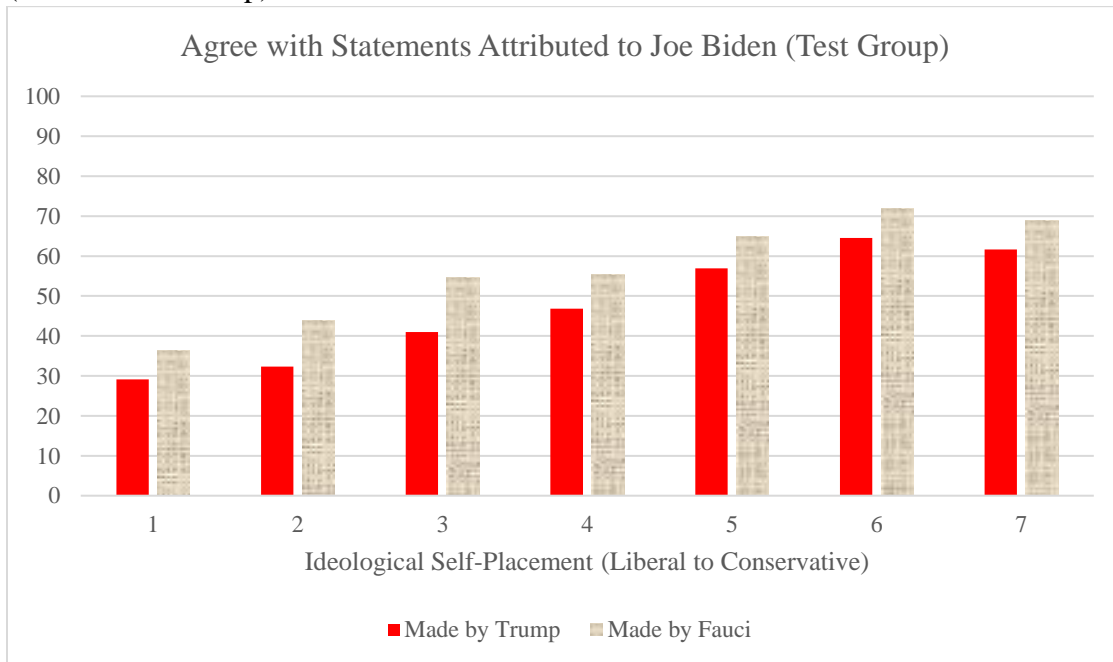


Image 2.3 – Ideological Self-Placement and Agreement with Statements Attributed to Trump (Set #1: Control Group)

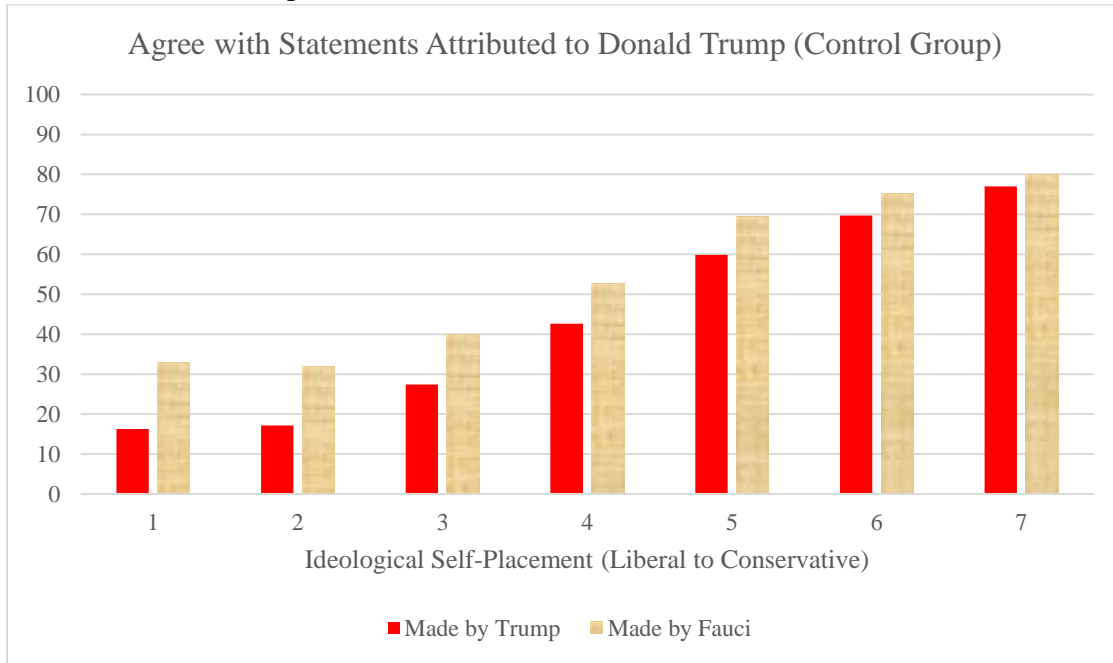


Image 2.4 – Ideological Self-Placement and Agreement with Statements Attributed to Trump (Set #4: Test Group)

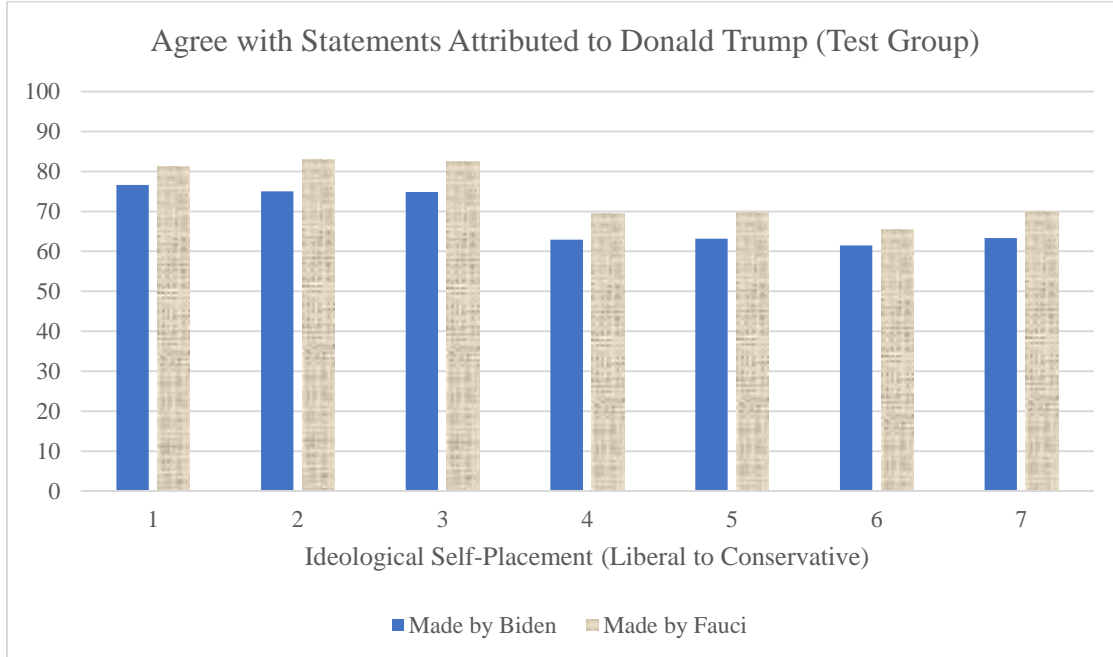
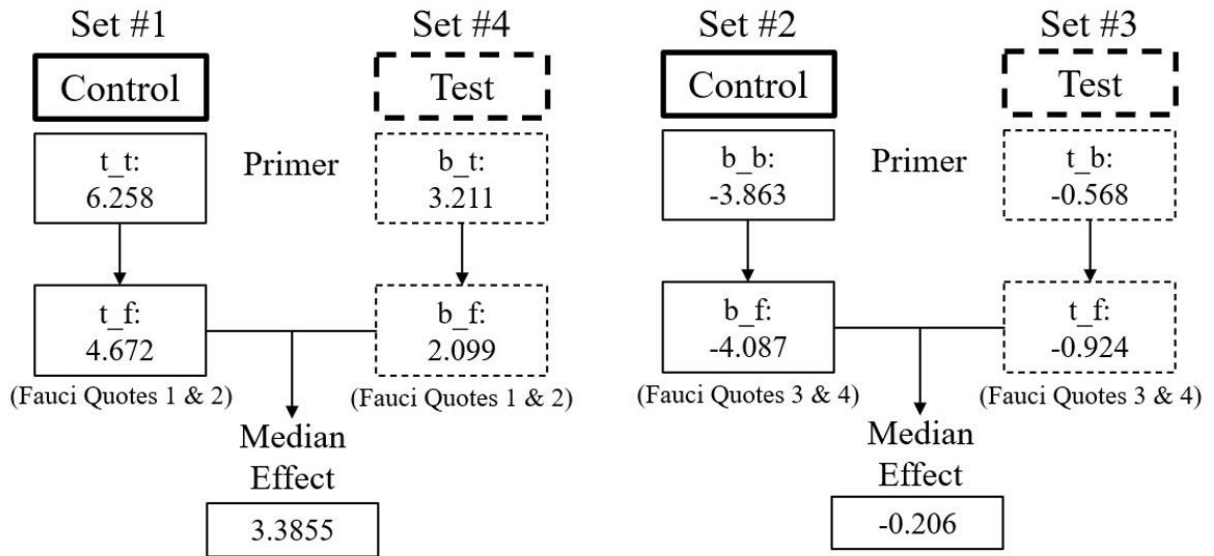


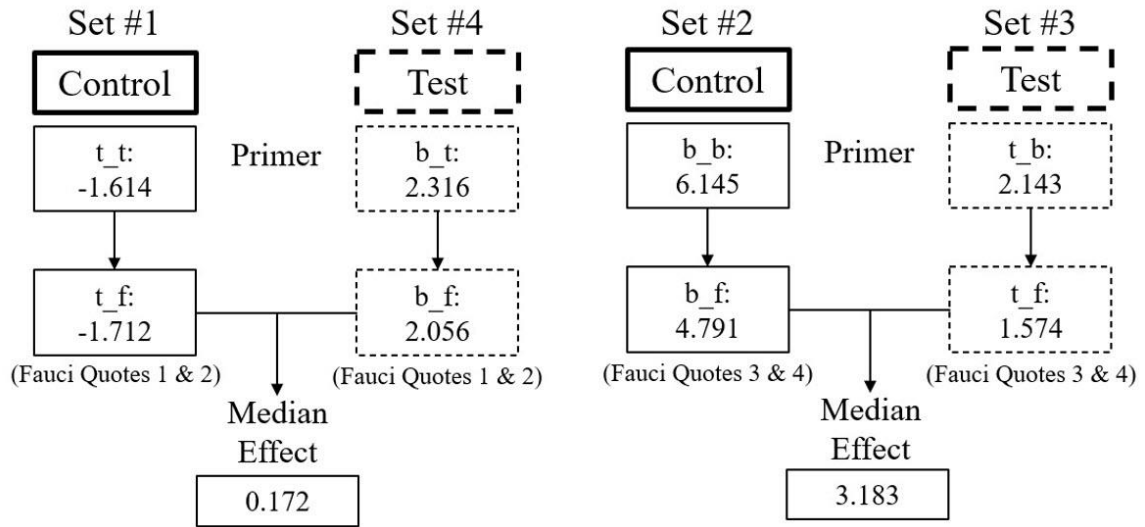
Image 3.1 - Comparative effects of priming between Control Group and Test Group: Feeling towards Trump (Identical Fauci Quotes)



t_t: Attributed to Trump, Made by Trump
 b_b: Attributed to Biden, Made by Biden
 t_f: Attributed to Trump, Made by Fauci
 b_f: Attributed to Biden, Made by Fauci

t_b: Attributed to Trump, Made by Biden
 b_t: Attributed to Biden, Made by Trump
 t_f: Attributed to Trump, Made by Fauci
 b_f: Attributed to Biden, Made by Fauci

Image 3.2 – Comparative effects of priming between Control Group and Test Group: Feeling towards Biden (Identical Fauci Quotes)

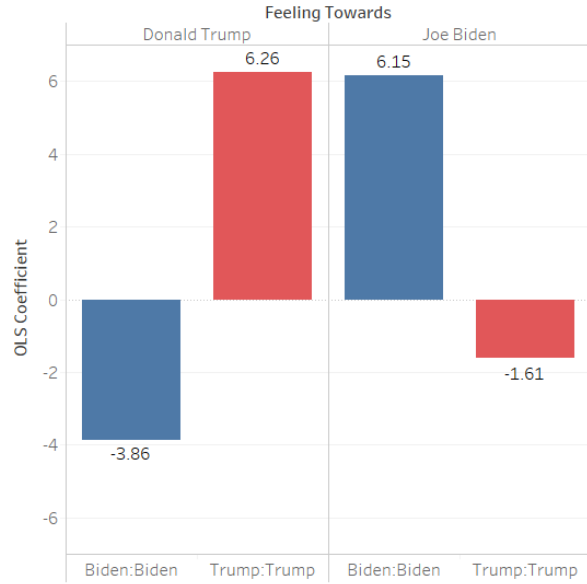


t_t: Attributed to Trump, Made by Trump
 b_b: Attributed to Biden, Made by Biden
 t_f: Attributed to Trump, Made by Fauci
 b_f: Attributed to Biden, Made by Fauci

t_b: Attributed to Trump, Made by Biden
 b_t: Attributed to Biden, Made by Trump
 t_f: Attributed to Trump, Made by Fauci
 b_f: Attributed to Biden, Made by Fauci

Image 3.3 - Comparative Effects of Affect within Control Group: Feeling Towards Donald Trump and Joe Biden – Trump and Biden Quotes

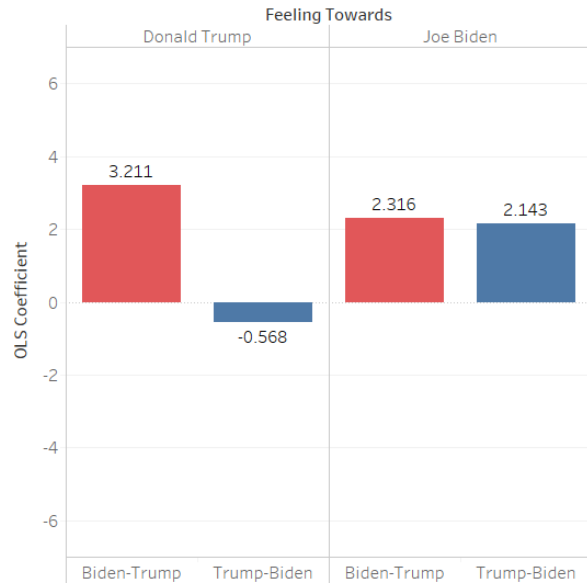
Comparative Effects of Affect within Control Group: Biden and Trump Quotes
 Feeling towards Donald Trump and Joe Biden



Source: Policy Responses to COVID-19

Image 3.4 - Comparative Effects of Affect within Control Group: Feeling Towards Donald Trump and Joe Biden – Trump and Biden Quotes

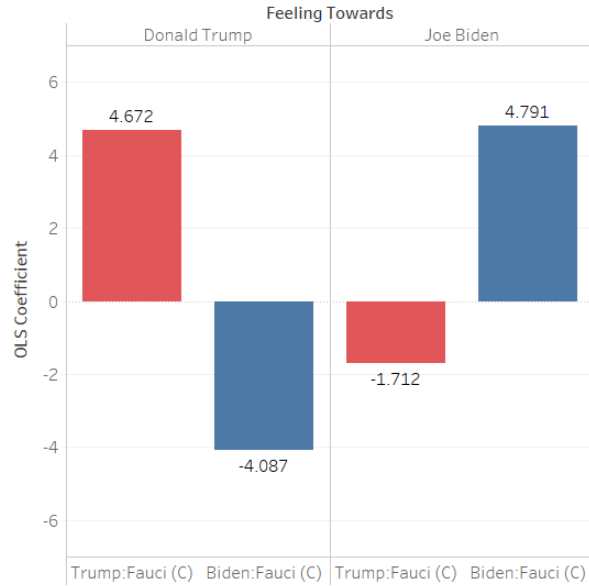
Comparative Effects of Affect within Test Group: Biden and Trump Quotes
 Feeling towards Donald Trump and Joe Biden



Source: Policy Responses to COVID-19

Image 3.5 - Comparative effects of priming within Control Group: Feeling Towards Donald Trump and Joe Biden – Fauci Quotes

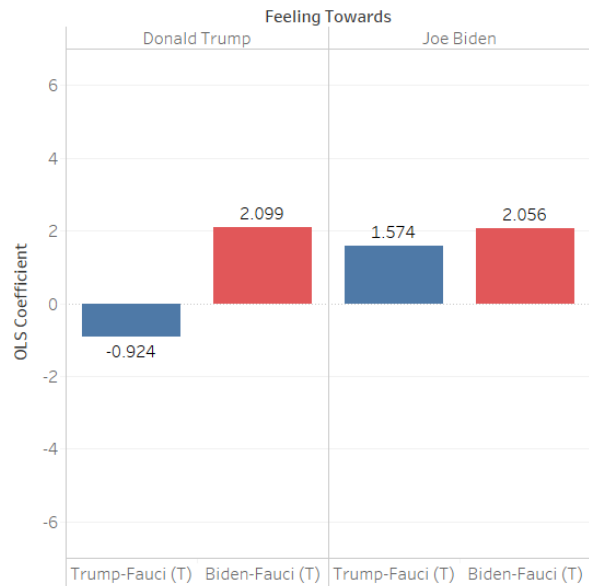
Comparative Effects of Priming within Control Group: Fauci Quotes
 Feeling towards Donald Trump and Joe Biden



Source: Policy Responses to COVID-19

Image 3.6 - Comparative effects of priming within Test Group: Feeling Towards Donald Trump and Joe Biden – Fauci Quotes

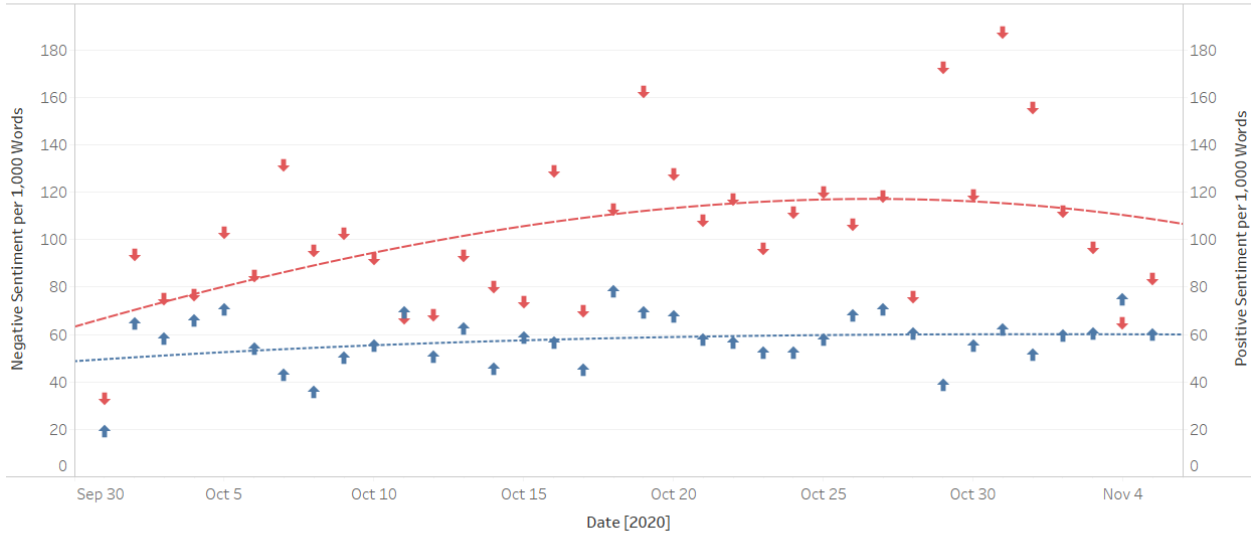
Comparative Effects of Priming within Test Group: Fauci Quotes
 Feeling towards Donald Trump and Joe Biden



Source: Policy Responses to COVID-19

**Image 4.1 – Positive and Negative Sentiment in Tweets Mentioning “Coronavirus”
(Aggregate total of Biden, @JoeBiden, Trump, @realDonaldTrump, and Fauci mentions)**

Positive and Negative Sentiment in Tweets Mentioning “Coronavirus”
(Aggregate Total of Biden, @JoeBiden, Trump, @realDonaldTrump, and Fauci mentions)

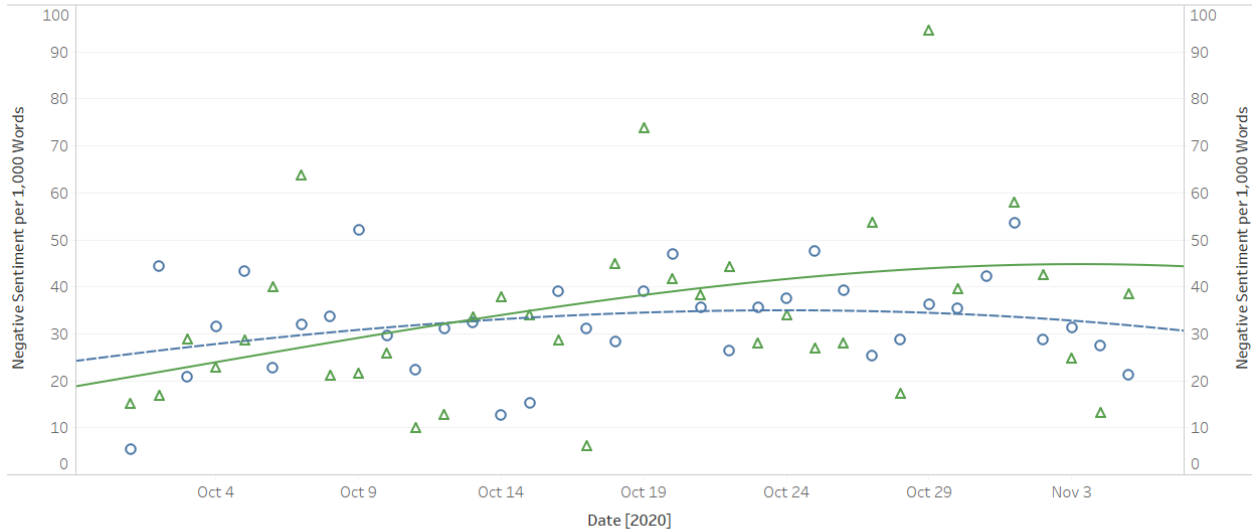


↑= positive sentiment, ↓=negative sentiment

Source: Twitter Live Stream API, Tweets mentioning “Coronavirus” 10/1/2020 - 11/5/2020

Image 4.2 – Negative Sentiment in Tweets Mentioning “Coronavirus” (Filtered for “Biden”, “@JoeBiden”, or “Fauci” mentions)

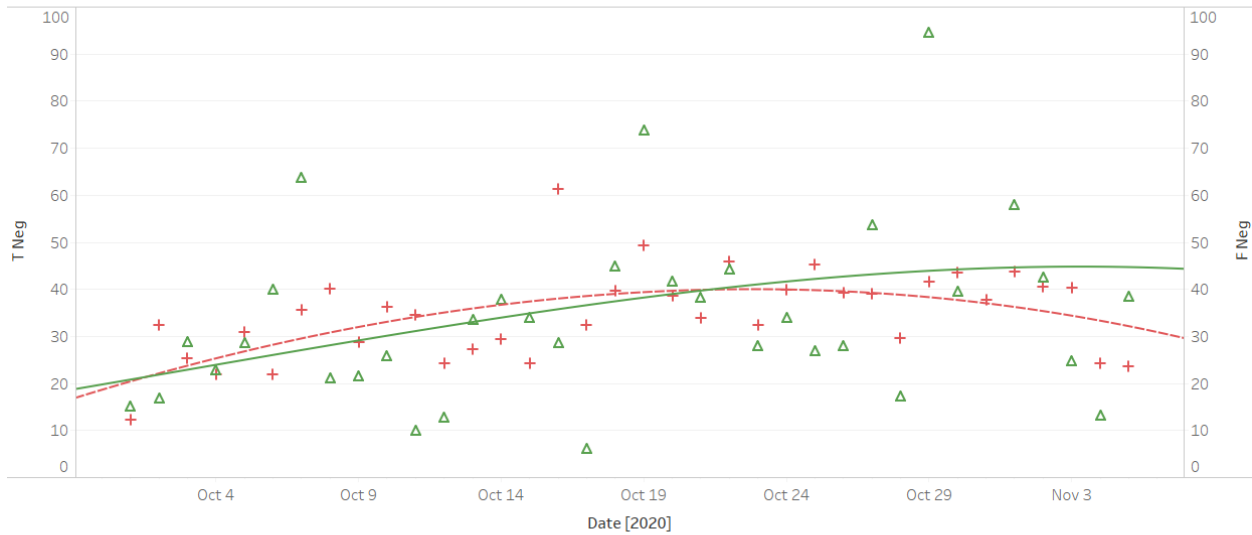
Negative Sentiment in Tweets Mentioning “Coronavirus”
(Filtered for “Biden”, “@JoeBiden”, or “Fauci” mentions)



O=Tweets mentioning “Biden” or “@JoeBiden” Δ=Tweets mentioning “Fauci”
Source: Twitter Live Stream API, Tweets mentioning “Coronavirus” 10/1/2020 - 11/5/2020

Image 4.3 – Negative Sentiment in Tweets Mentioning “Coronavirus” (Filtered for “Trump”, “@realDonaldTrump”, or “Fauci” mentions)

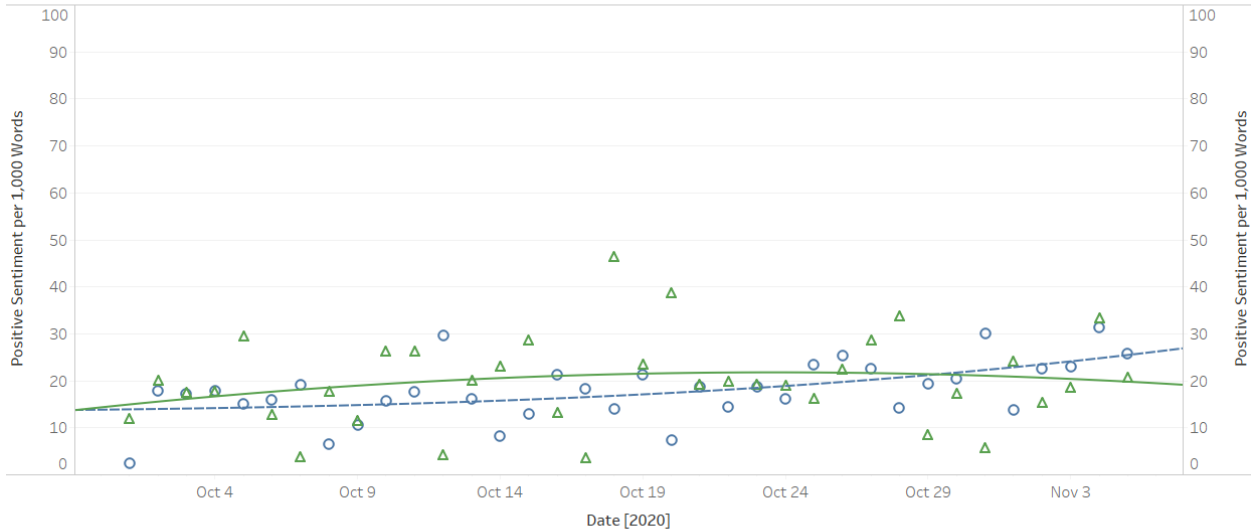
Negative Sentiment in Tweets Mentioning “Coronavirus”
(Filtered for “Trump”, “@realDonaldTrump”, or “Fauci” mentions)



+ =Tweets mentioning “Trump” or “@realDonaldTrump” Δ=Tweets mentioning “Fauci”
Source: Twitter Live Stream API, Tweets mentioning “Coronavirus” 10/1/2020 - 11/5/2020

Image 4.4 – Positive Sentiment in Tweets Mentioning “Coronavirus” (Filtered for “Biden”, “@JoeBiden”, or “Fauci” mentions)

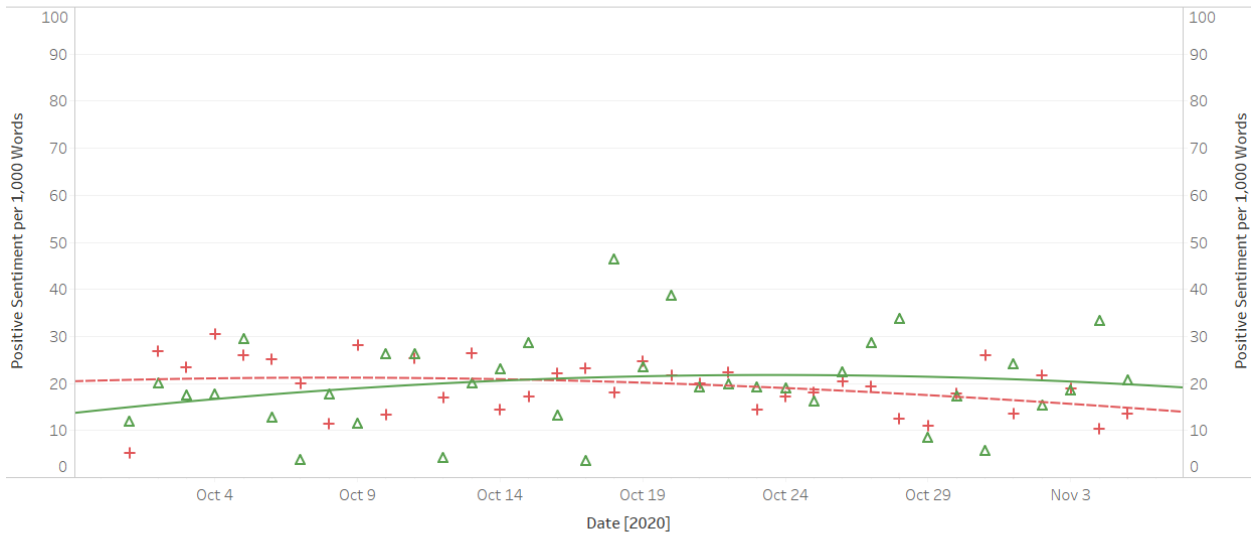
Positive Sentiment in Tweets Mentioning “Coronavirus”
(Filtered for “Biden”, “@JoeBiden”, or “Fauci” mentions)



O=Tweets mentioning “Biden” or “@JoeBiden” Δ=Tweets mentioning “Fauci”
Source: Twitter Live Stream API, Tweets mentioning “Coronavirus” 10/1/2020 - 11/5/2020

Image 4.5 – Positive Sentiment in Tweets Mentioning “Coronavirus” (Filtered for “Trump”, “@realDonaldTrump”, or “Fauci” mentions)

Positive Sentiment in Tweets Mentioning “Coronavirus”
(Filtered for “Trump”, “@realDonaldTrump”, or “Fauci” mentions)



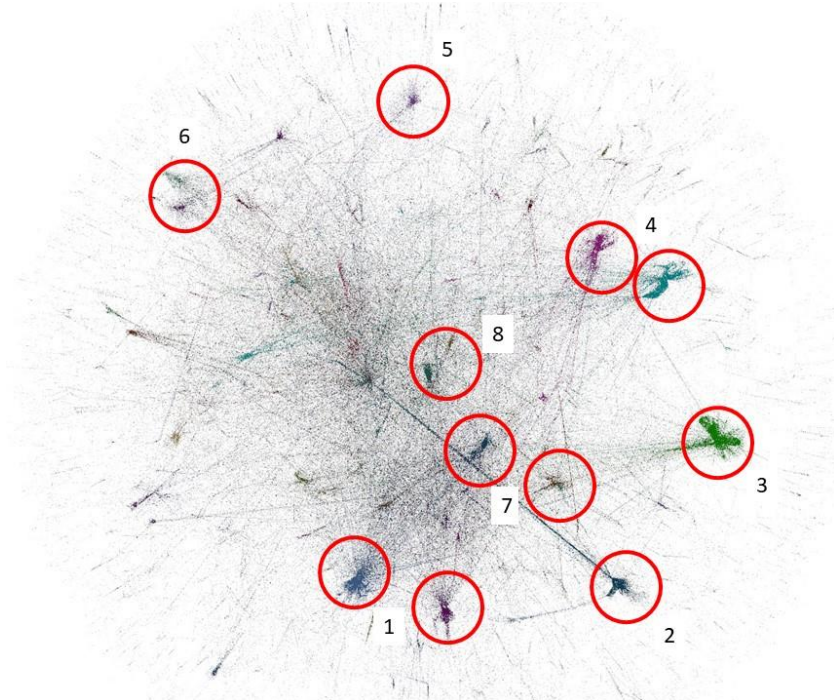
+ =Tweets mentioning “Trump” or “@realDonaldTrump” Δ=Tweets mentioning “Fauci”
Source: Twitter Live Stream API, Tweets mentioning “Coronavirus” 10/1/2020 - 11/5/2020

Image 5.1 – Network Visualization of Tweets Mentioning “Coronavirus”
Network Overview



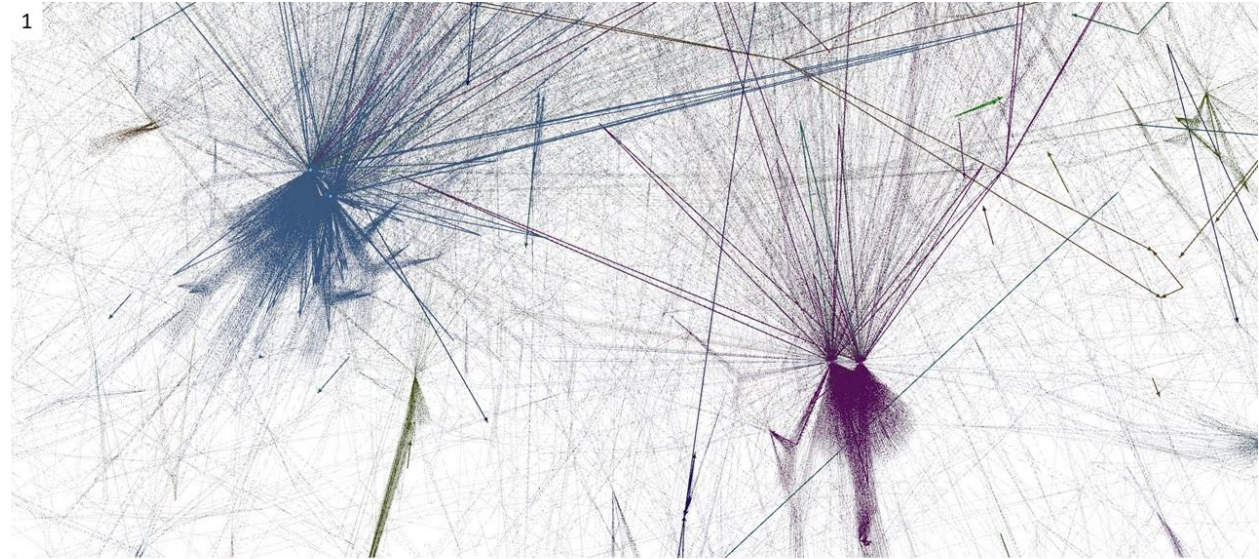
Source: Twitter Live-Stream API, 10/31/2020

Image 5.2 – Network Visualization of Tweets Mentioning “Coronavirus”
High Volume Cluster Overview



Source: Twitter Live-Stream API, 10/31/2020

Image 5.3 – Network Visualization of Tweets Mentioning “Coronavirus”
High Volume Cluster 1

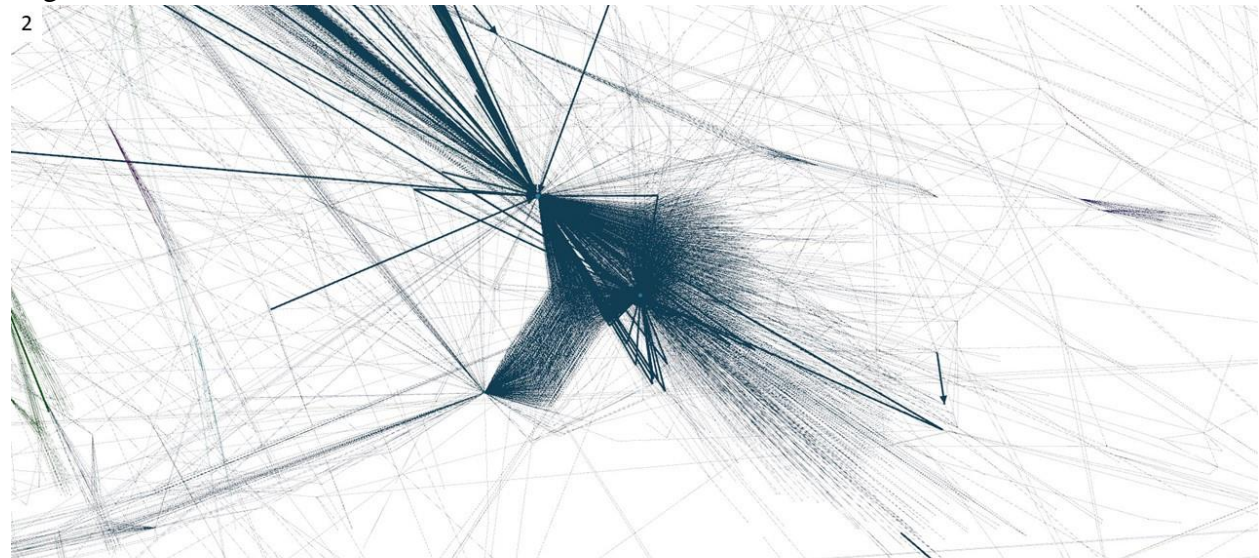


Eighteen Trump campaign rallies "ultimately resulted" in more than 30,000 incremental confirmed COVID-19 cases and "likely led to more than 700 deaths," researchers at Stanford University concluded in a study published yesterday. <https://t.co/AnL3GB18LE>

A group of Stanford University economists estimates that there have been at least 30,000 coronavirus infections and 700 deaths as a result of 18 campaign rallies President Trump held between June and September. <https://t.co/LOEwYsuQII>

Source: Twitter Live-Stream API, 10/31/2020

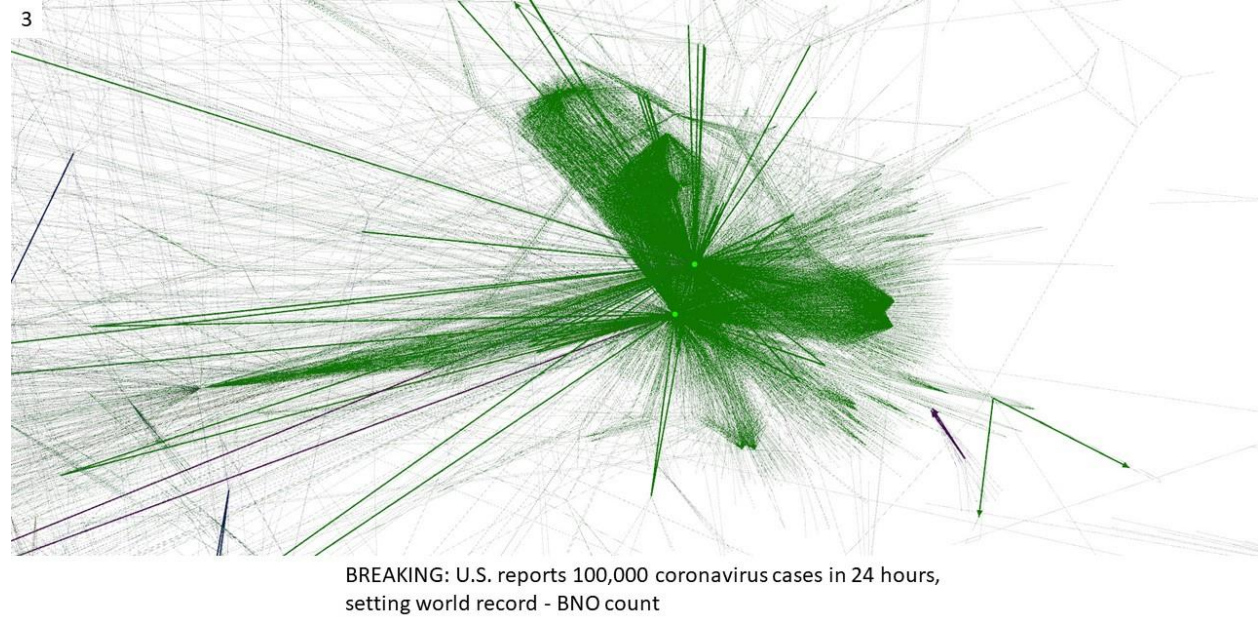
Image 5.4 – Network Visualization of Tweets Mentioning “Coronavirus”
High Volume Cluster 2



A new variant of the #coronavirus that appeared in #Espagne has spread to several countries around the world, according to a Spanish study #suisse. "There is no evidence" that it spreads faster or that it has affected the severity of the #COVID19. (South West) #Europe

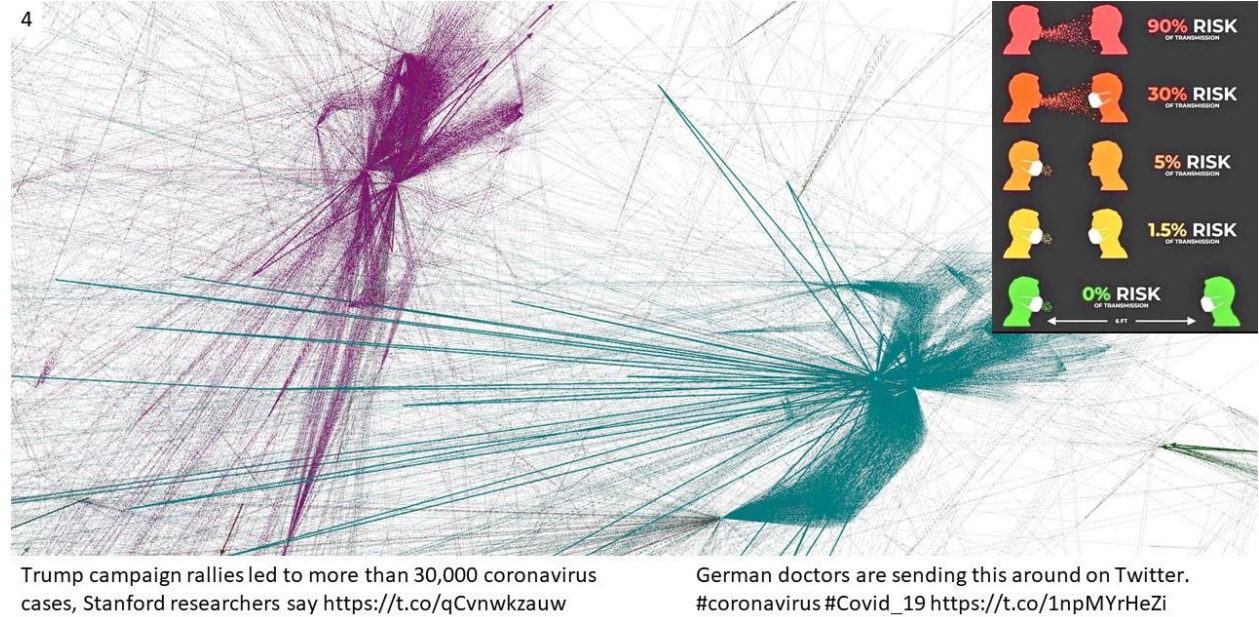
Source: Twitter Live-Stream API, 10/31/2020

Image 5.5 – Network Visualization of Tweets Mentioning “Coronavirus”
High Volume Cluster 3



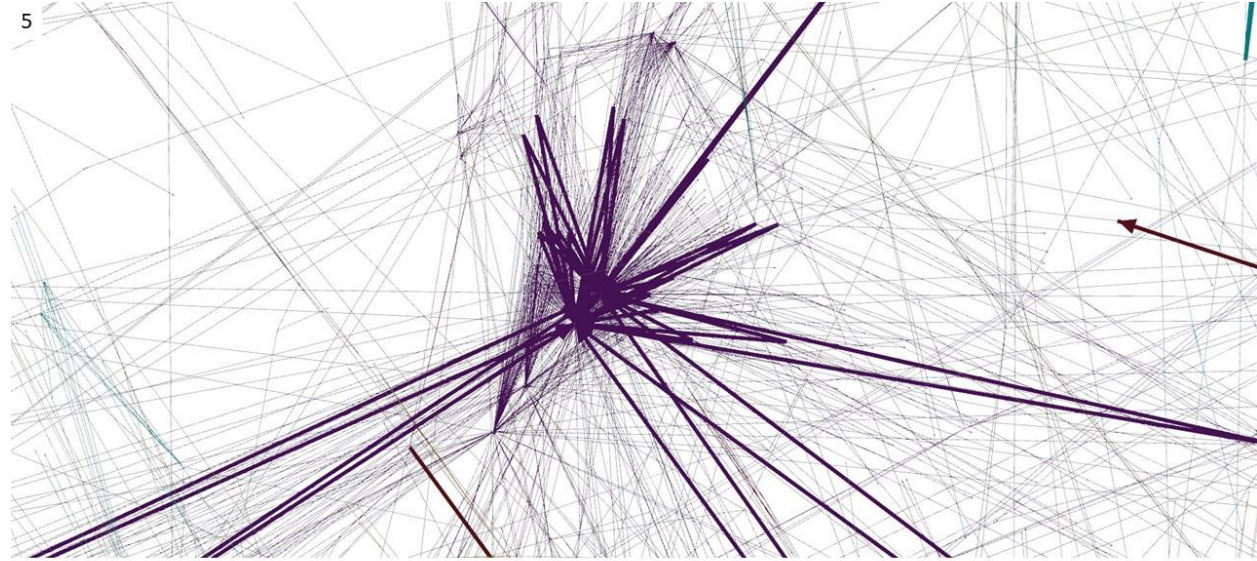
Source: Twitter Live-Stream API, 10/31/2020

Image 5.6 – Network Visualization of Tweets Mentioning “Coronavirus”
High Volume Cluster 4



Source: Twitter Live-Stream API, 10/31/2020

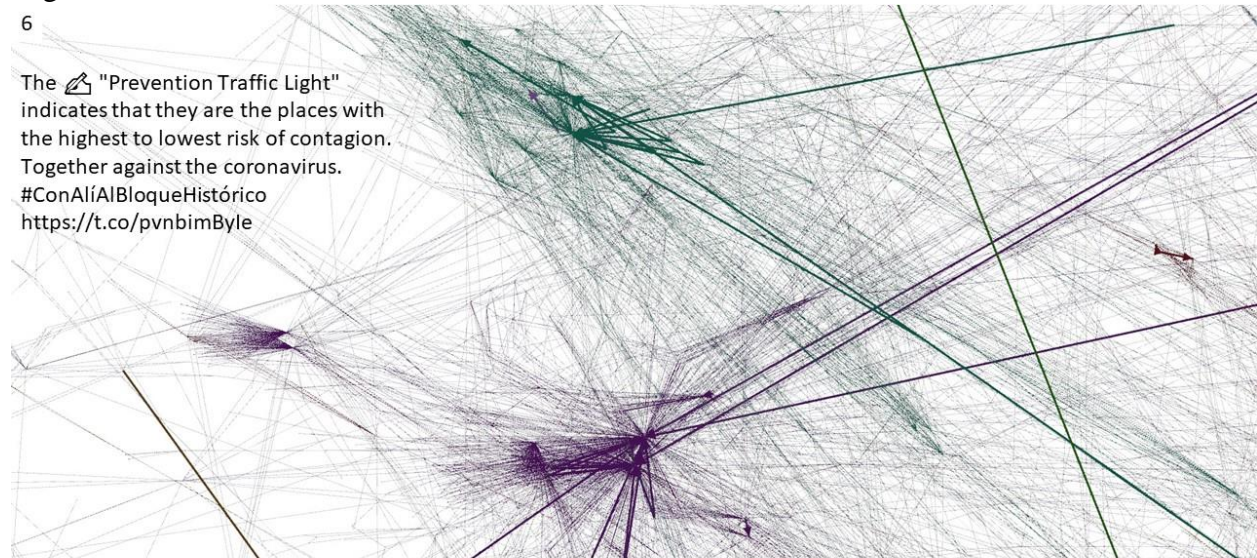
Image 5.7 – Network Visualization of Tweets Mentioning “Coronavirus”
High Volume Cluster 5



Creepy testimony of a mother who has lost her 8-year-old son.
He died of stomach pains, he was not treated properly because
there is only Coronavirus!!!. D.E.P. <https://t.co/Q9L4iXYSQL>

Source: Twitter Live-Stream API, 10/31/2020

Image 5.8 – Network Visualization of Tweets Mentioning “Coronavirus”
High Volume Cluster 6



The 📍 "Prevention Traffic Light"
indicates that they are the places with
the highest to lowest risk of contagion.
Together against the coronavirus.
#ConAlíAlBloqueHistórico
<https://t.co/pvnbimByle>

Looting at a Decathlon in central Barcelona during altercations
following protests over anti-covid restrictions. At the moment
there are 12 detainees and 24 injured, including 20 Mossos.
Police attribute the unrest to far-right groups.
<https://t.co/MQiWn9CUCl> <https://t.co/hK6g9ymM6G>

Source: Twitter Live-Stream API, 10/31/2020

Image 5.9 – Network Visualization of Tweets Mentioning “Coronavirus”
High Volume Cluster 7

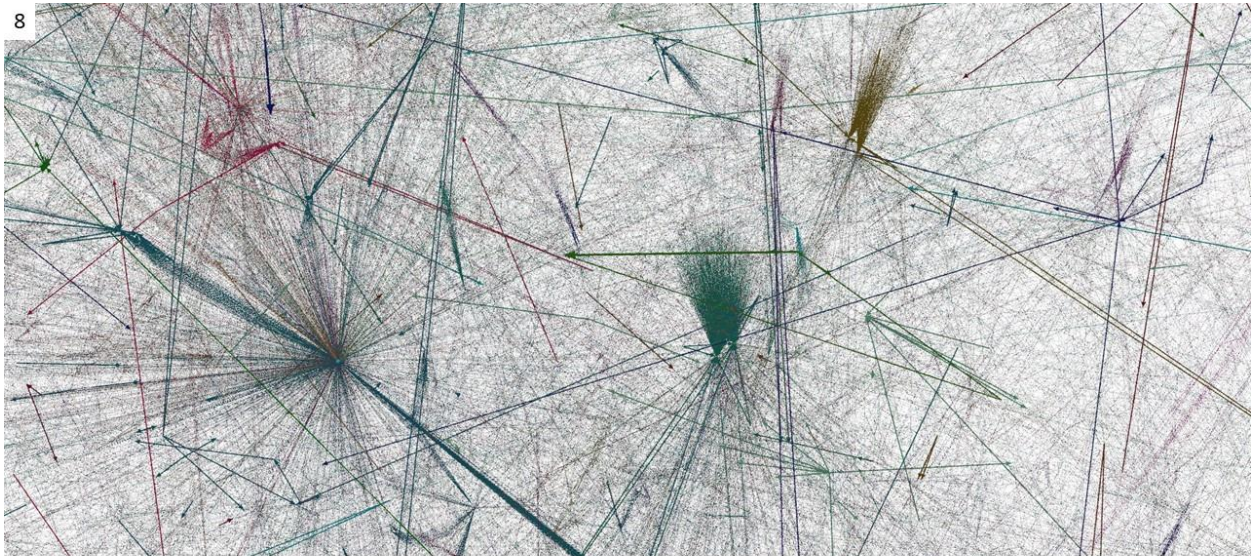


The Trumps don't seem to understand that their supporters are dying from the coronavirus. <https://t.co/HBBystUK8w>

Chief of Staff Mark Meadows says WH aiming to have 100 million doses of Coronavirus vaccine ready to go by end of October. Says goal is to make the the most vulnerable and highest risk people are vaccinated in that first group. Says up to 300 million doses would be ready in Jan. <https://t.co/7YHttsd5au>

Source: Twitter Live-Stream API, 10/31/2020

Image 5.10 – Network Visualization of Tweets Mentioning “Coronavirus”
High Volume Cluster 8



#COVID19

June 30: Fauci warns that daily covid cases could reach 100,000 a day. Is mocked by critics as “alarmist.” Oct. 30: Confirmed daily covid cases in U.S. reach record 99,784. <https://t.co/PhQFhbK0e0>

Source: Twitter Live-Stream API, 10/31/2020