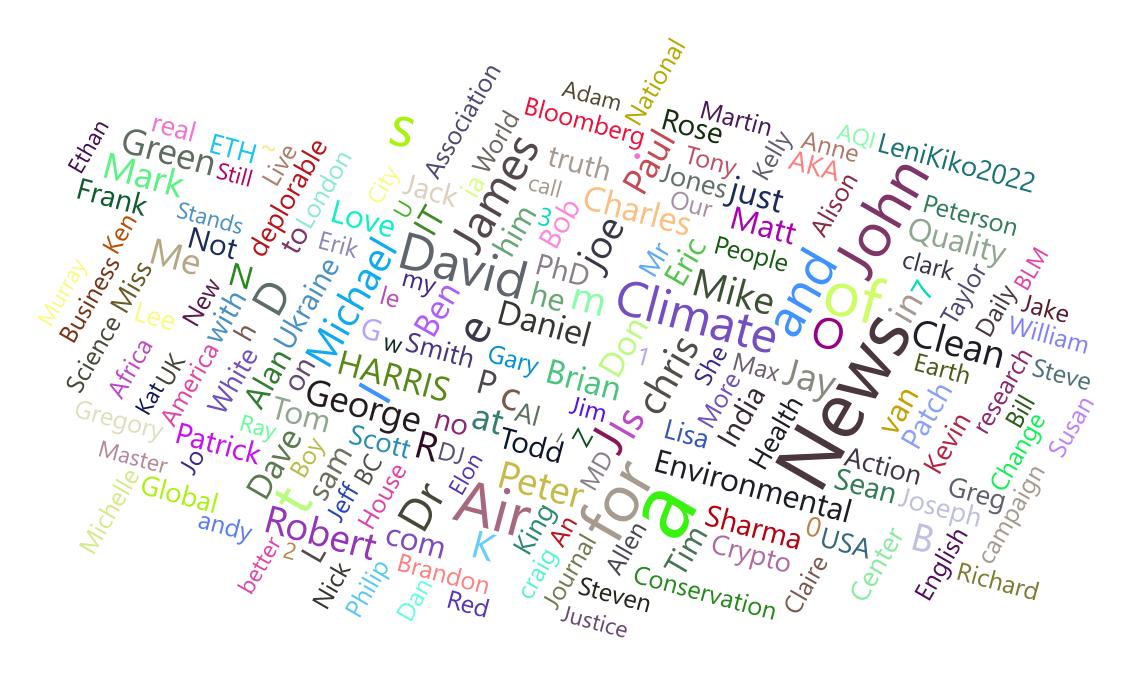
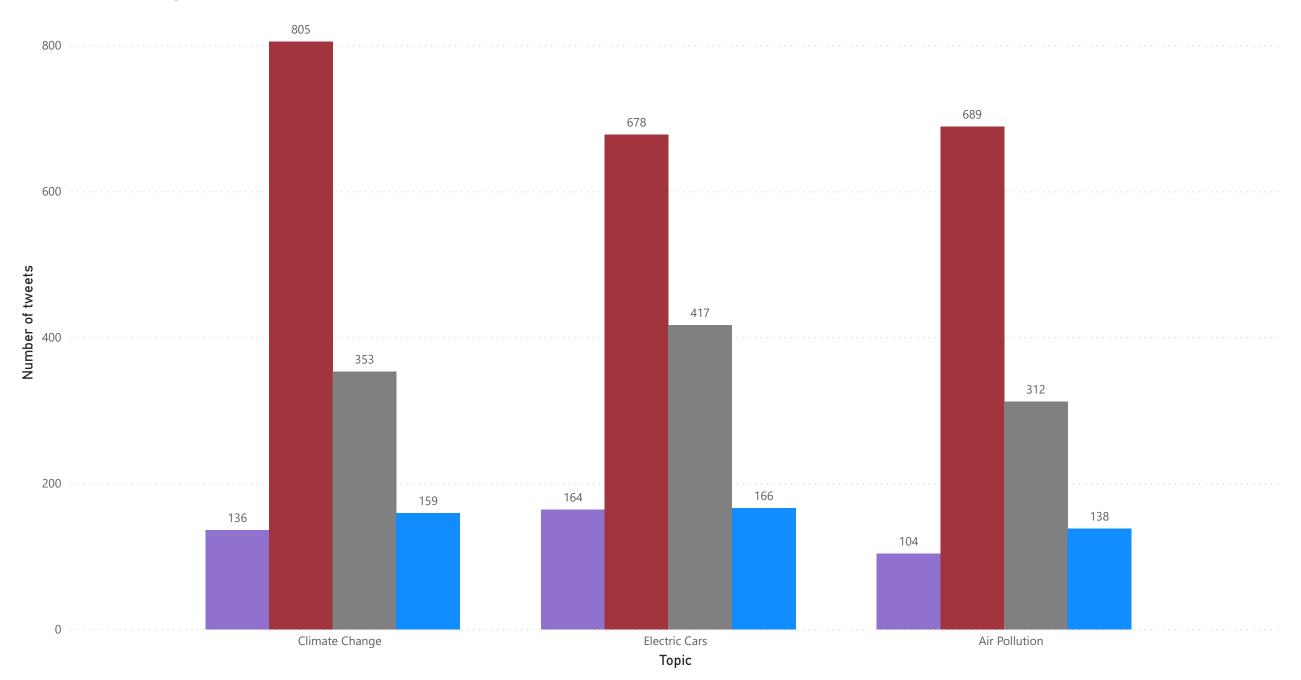


Twitter Usernames



Number of tweets by Topic and Sentiment

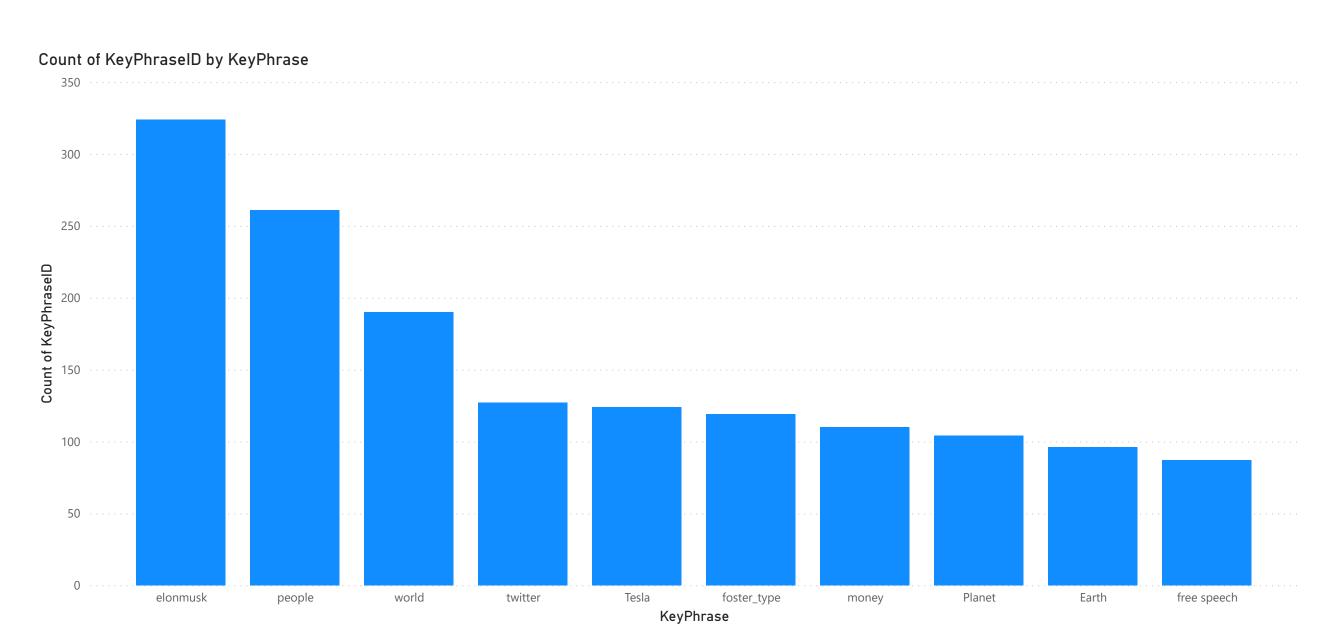




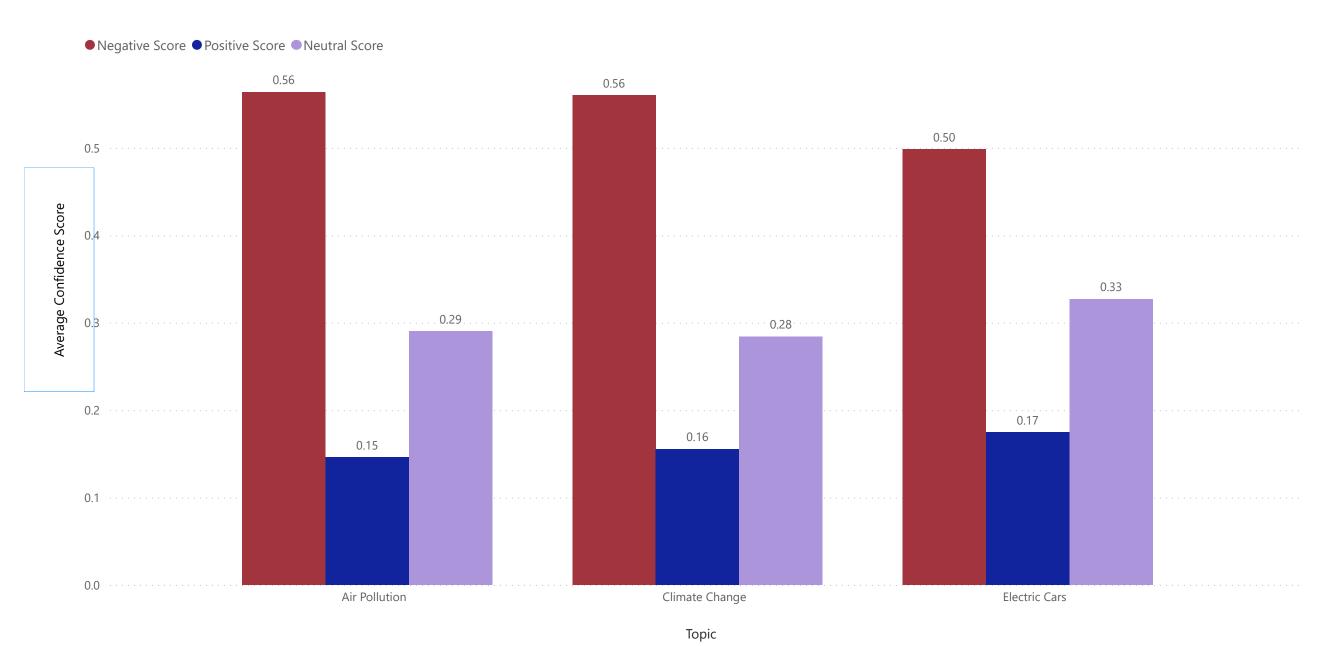
Top 10 Key-Phrases for each Topic (More than 10 if Count is tied)

Air Pollution: Negative	Air Pollution: Positive	Air Pollution: Neutral	Climate Change: Negative	Climate Change: Positive	Climate Change: Neutral	Electric Cars: Negative	Electric Cars: Positive	Electric Cars: Neutral
people	Clean	CM0Mahara	world	LetTheEarthBreath	elonmusk	elonmusk	elonmusk	elonmusk
78	8	28	49	14	21	112	28	89
world	little	ConsciousPl	people	people	forests	twitter	world	foster_type
48	8	28	42	11	19	65	17	41
amp	risk	desertificati	elonmusk	Earth	foster_type	free speech	cars	Tesla
44	8	28	34	9	19	62	14	31
Delhi	bike	farmers sui	Planet	Planet	LetTheEarthBreath	Tesla	Mars	30th April
28	5	28	31	8	16	61	12	23
awareness	amp	LeoDiCaprio	Earth	foster_type	wildfires	guy	people	information
23	4	28	28	7	16	49	10	23
drivers	everyone	narendramo	Scientists	elonmusk	Earth	people	Elon	prize
19	4	28	27	6	14	48	9	23
health	kind	PMOIndia	time	money	nation	money	Tesla	Tesla Model
19	4	28	25	6	14	45	8	23
water	London Road	SadhguruJV	foster_type	time	trees	Elon	guy	Ts&Cs
19	4	28	23	6	14	34	7	23
AAP cud	Thurrock	SaveSoil	country	trees	Climate	China	everyone	twitter
18	4	28	19	6	10	29	6	22
bikers	US	soil movem	Fossil fuels	ClimateActionNow	people	cars	free speech	cars
18	4	28	19	5	10	28	6	20

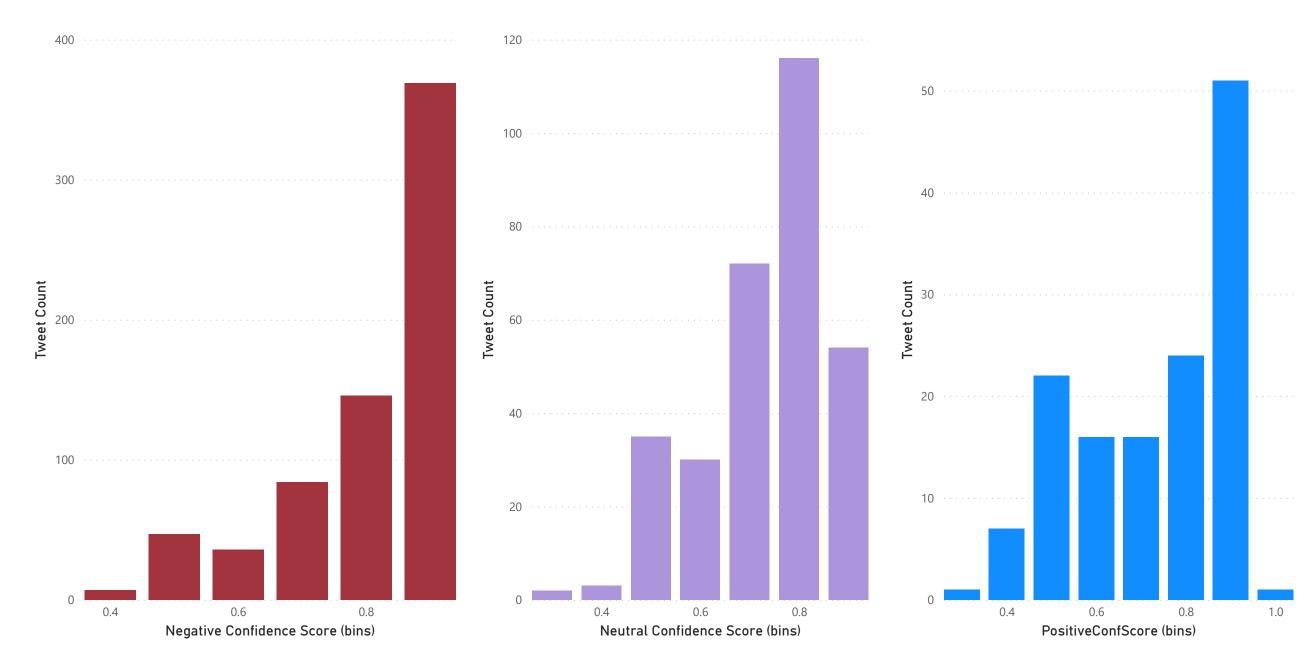
Top 10 Key-Phrases among all Topics and Sentiments



Average Confidence Scores, per topic

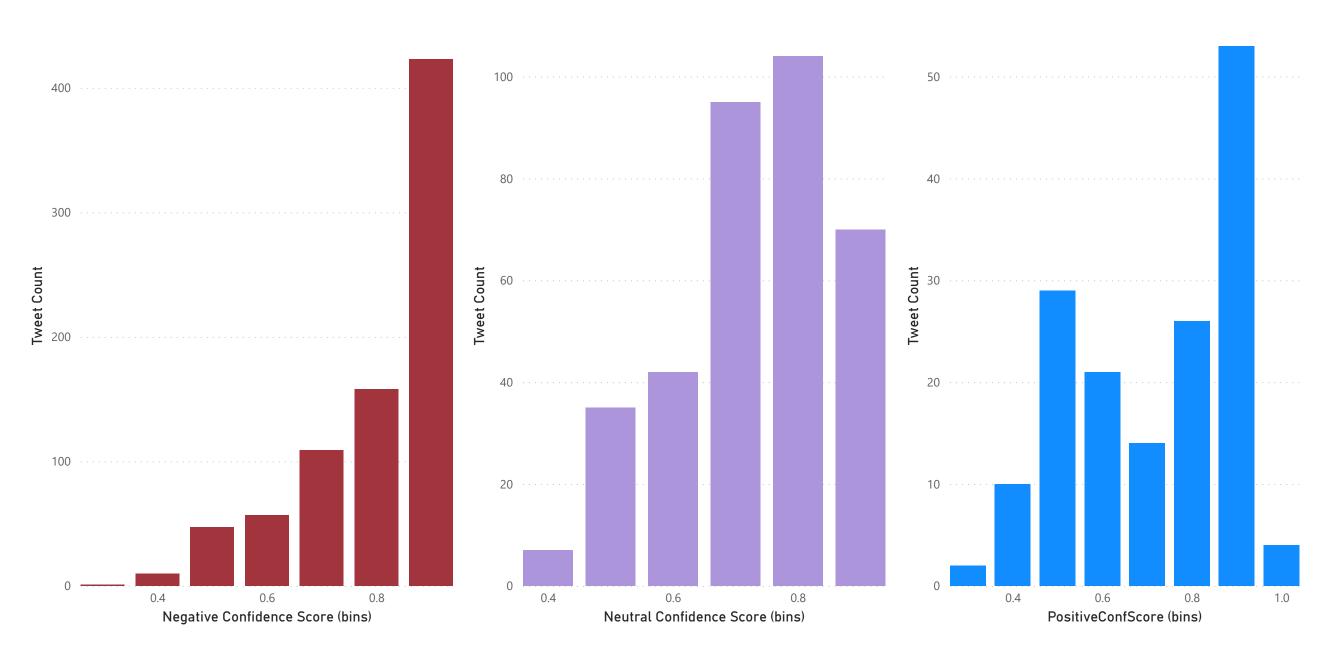


Count of tweets for each topic, with binned Confidence Scores For "Air Pollution"

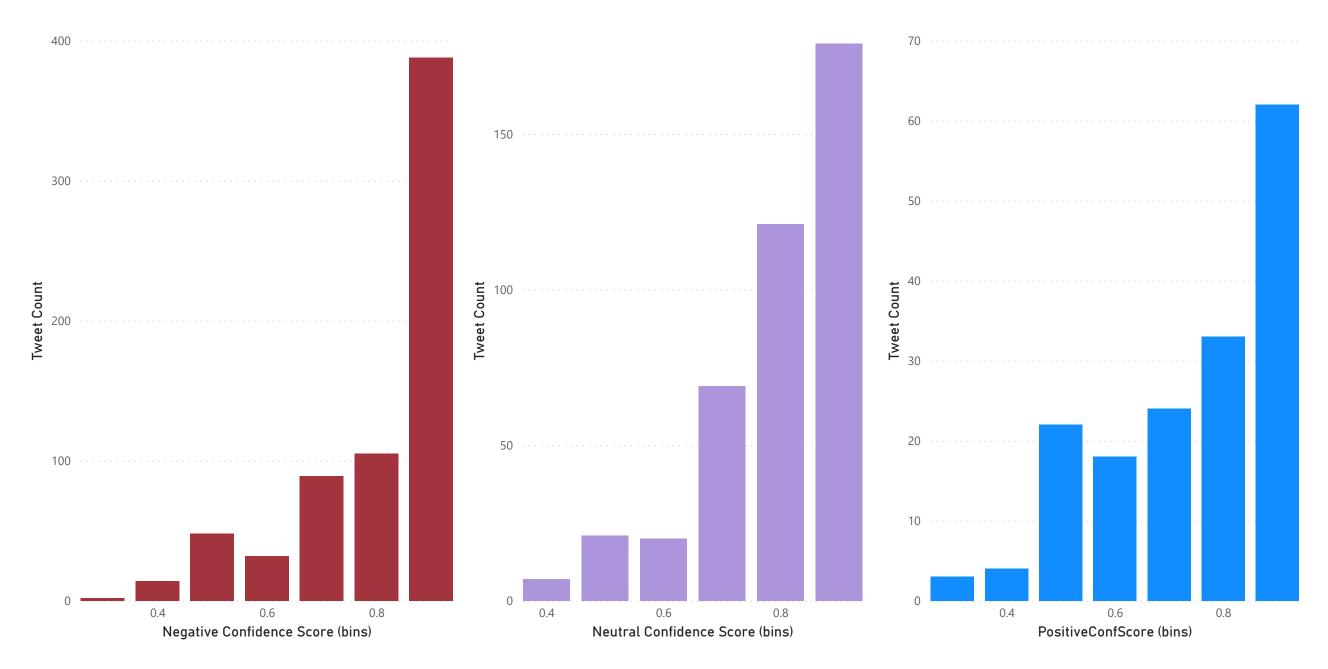




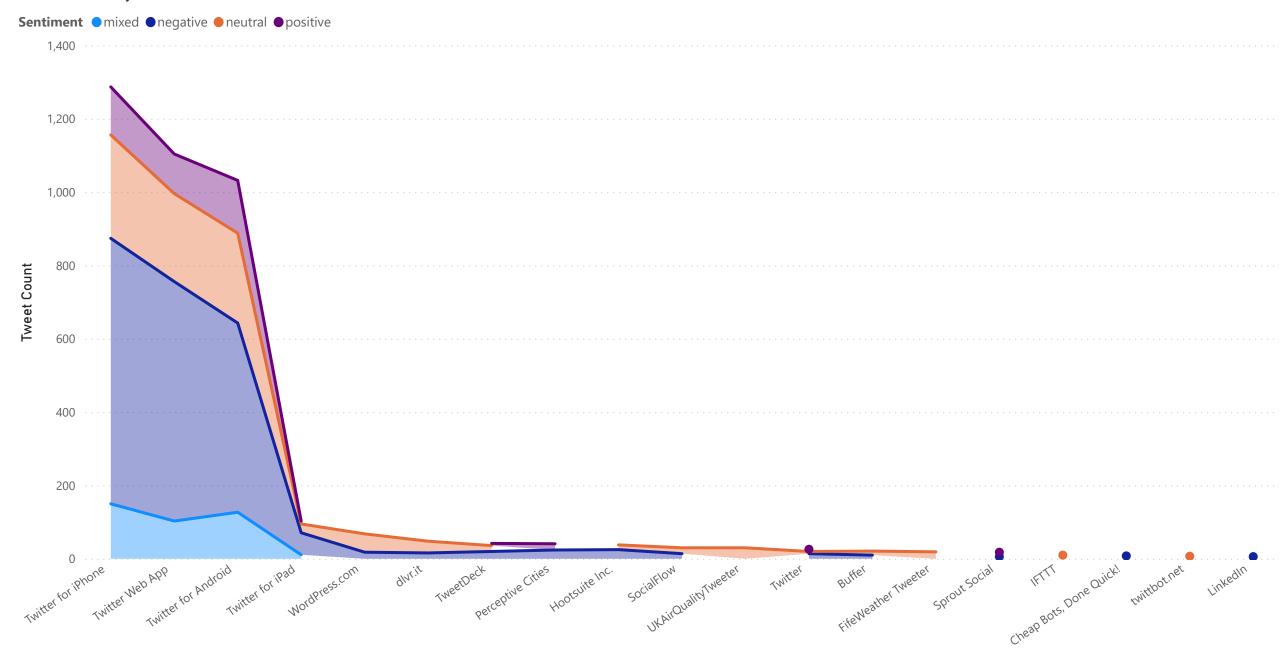
Count of tweets for each topic, with binned Confidence Scores For "Climate Change"



Count of tweets for each topic, with binned Confidence Scores For "Electric Cars"



Tweet Count by Source and Sentiment



Average Metrics for each Topic

