THE PERCEPTIONS OF SUSTAINABILITY

BY CISION AND THE INSTITUTE FOR PUBLIC RELATIONS

An analysis of stakeholder conversations on Twitter about the environment and sustainability.







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EXECUTIVE SUMMARY

Organizations are increasingly turning their focus to fighting climate change through sustainable practices. A 2022 report by Deloitte found that 89% of executives agree there is a global climate emergency. Sustainable organizations are also being rewarded financially for their efforts. A Korn Ferry study found that purpose-driven companies post compound annual growth rates of 9.9% compared to an average of 2.4% for S&P 500 companies overall. However, companies are still accused often of greenwashing, or the act of making false or misleading claims about the environmental benefits of a product, service, technology, etc. (Corporate Finance Institute, 2022).

The Institute for Public Relations and Cision examined conversations around environmental, social, and corporate governance (ESG) topics with a focus on the "E" in ESG – environment and sustainability.

Using Brandwatch's Consumer Research tool, we analyzed over 170K Twitter posts discussing the intersection of business and sustainability to determine attitudes of consumers, employees,

and other key stakeholders toward sustainability and how well companies are doing to fight climate change. The key terms analyzed in this research report include:

- Carbon Footprint/Offset
- Corporate Sustainability Practices
- Corporate Regulation
- Greenwashing (disinformation disseminated by an organization to present an environmentally responsible public image)
- Supply Chain

METHODOLOGY

Cision began by identifying terms relevant to the topic of business and sustainability and developed a robust search that we used to collect an overall body of relevant Twitter content. In order to explore specific aspects of the broader topic, we used keyword-based tags to focus on social conversation around themes such as greenwashing, supply chain management, regulation, values and specific industries. We conducted further quantitative and qualitative analysis to surface posts with high engagement and compelling messages to paint a picture of the evolving landscape around business and sustainability, including best practices and potential pitfalls.





KEY FINDINGS

- Employees are increasingly holding their employers accountable for their environmental practices. Some prominent examples include:
 - Amazon employees created a strike coalition they called "Make Amazon Pay," a diverse group of employees fighting for different causes within the company including better wages and better environmental practices. "Make Amazon Pay" demands that Amazon take the following climaterelated actions:
 - Reach climate neutrality by 2030
 - Cease business activities which benefit companies extracting fossil fuels.
 - More than 1,100 employees at McKinsey called out their company for worsening the climate crisis and asked management to stop working with highpolluting companies

- Job seekers are prioritizing the environmental track record of companies when they are making decisions about potential jobs.
- Consumers and investors are wary of ESG claims if they're not back by a meaningful, concrete actionable plan with goals and metrics.
 - o Consumers are paying more attention to whether or not all parts of a company's supply chain are sustainable and ethical
- Consumers want businesses to lead the way with sustainability practices such as reducing their production/ use of single-use plastics. Consumers also expect companies to have an ethical and sustainable supply chain.





SOCIAL MEDIA USERS BLAME BIG OIL, AMONG OTHERS, FOR CLIMATE CHANGE

Individuals largely blame the oil and gas industry for climate change. Of the nearly 33,000 tweets about sustainability that mentioned fossil fuels, nearly half were tagged by Brandwatch as containing negative sentiment. Tweets tagged as positive were almost absent from the social media conversation.

Tweets also called out large financial institutions for failing to divest from Big Oil. Some claim big banks are a tool for the Fed to force ESG compliance.





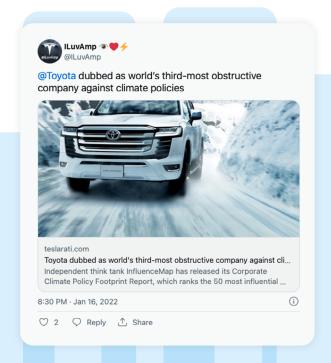
SOCIAL MEDIA USERS BLAME BIG OIL, AMONG OTHERS, FOR CLIMATE CHANGE

The public relations industry was mentioned 801 times in relation to sustainability, with the great majority of tweets tagged as neutral for sentiment.

Companies such as Apple, Disney, Amazon, and Microsoft have also been called out for their relationships with lobbying groups that oppose new legislature to fight climate change, despite the companies' public promises to fight climate change.



Twitter users also brought Toyota into the conversation, citing their alleged obstruction of climate policies.





WHERE ARE CORPORATIONS GOING WRONG?

CARBON FOOTPRINT

Social media posted about the "personal carbon footprint," or the total amount of greenhouse gases that are generated by an individual's actions. Many Twitter users posited that the "personal carbon footprint" is a tactic used by big corporations to shift the blame for climate change from themselves onto individual consumers.







WHERE ARE CORPORATIONS GOING WRONG?

GREENWASHING

As consumers become savvier about sustainability, they call out companies that make unfounded claims or deliver words without actions. Conscious consumers believe "if it sounds too good to be true, it likely is." Greenwashing undermines consumers' confidence in ESG in general.



Replying to @nickvanosdol

Imagine a future where every product claims carbon neutrality...

...and climate change continues to get worse.

What's to stop every company from greenwashing like this?



"We're currently witnessing a great deception, where the companies most responsible for catastrophically heating the planet are spending millions on advertising campaigns about how their business plans are focused on sustainability," @ClientEarth



theguardian.com

'A great deception': oil giants taken to task over 'greenwash' ads

ClientEarth calls for tobacco-like health warnings on advertisements from fossil fuel firms $\,$

4:00 AM \cdot Nov 14, 2021 \cdot TweetDeck

78 Retweets 6 Quote Tweets 124 Likes

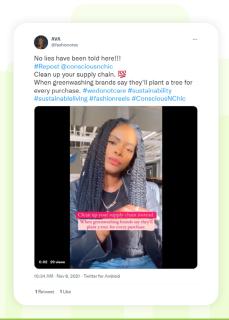




SUPPLY CHAIN

Online consumers are pushing for companies to clean up their supply chain and publish their comprehensive Scope 3 footprint data in their sustainability reports. Scope 3 emissions are "the result of activities from assets not owned or controlled by the reporting organization, but that the organization indirectly impact in its value chain" (EPA, 2022).

Twitter users are also encouraging companies to provide supply chain details in their climate commitments and follow ups to these commitments.







WHERE ARE CORPORATIONS GOING WRONG?

There was also conversation about how climate change is impacting the supply chain and related areas. Twitter users shared how natural disasters linked to climate change were directly affecting distribution of products and consequently, the supply chain.





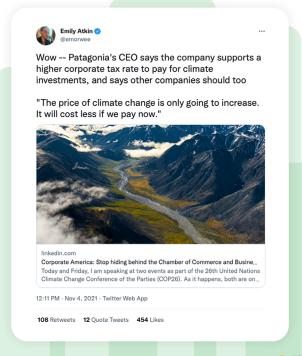


PATAGONIA LEADS THE WAY IN CORPORATE HANDLING OF CLIMATE CHANGE

Twitter users laud brands, especially impactful ones such as Patagonia and Ford, for their efforts in tackling climate change through long-term action. Patagonia CEO Ryan Gellert called for a higher corporate tax rate for climate investment and stopped advertising on Facebook since Facebook permitted posts containing misinformation about climate change.

Ford also stands out as a leader in this space with their track record of reporting on business sustainability.



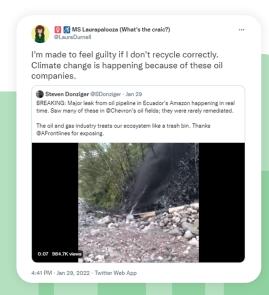




PATAGONIA LEADS THE WAY IN CORPORATE HANDLING OF CLIMATE CHANGE

Transparent reporting of sustainability practices is important, as individuals have reassessed their role in the climate crisis and now place the responsibility on corporations.

Access to more information has allowed individuals to understand the relative impact of their actions compared to those of big corporations, which has subsequently increased the pressure consumers place on corporations to do something about climate change.









THREE DIFFERENT CAMPS OF SOCIAL MEDIA USERS: CONCERNED, UNCONVINCED, AND DISMISSIVE

Social media posters are unique because they are publicly engaging on the issue, compared to those who may not share their viewpoints on social media or simply view others' posts. Engaged social media users fell along points on a continuum of opinions about climate change, ranging from "concerned" to "unconvinced" to "dismissive."









CONCERNED

- Highly engaged in the topic of climate change
- Uses social media as a platform to educate others about the issues, including how we got here
- Feels an ethical duty to speak out about action against climate change
- Uses emotional messages to persuade others to care about the issue or take action against it
- Calls on local, national, and global leaders to implement policy and regulations















UNCONVINCED

- Not as engaged in the topic of climate change as other groups
- Indecisive or inactive regarding sustainable practices in their personal lives
- Can be skeptical of climate scientists
- May minimize or avoid action because they are not sure how to make a difference
- May see climate change as a future rather than current problem, as immediate personal challenges are more important
- May ask a lot of questions
- Can be apathetic toward the issue (i.e., "I can't even afford to pay for groceries, how can I be concerned about the environment")



Karol Markowicz (columnist for the *New York Post* and *Fox News*) presented some reasoning that would fall under the "unconvinced" category in this tweet:







DISMISSIVE

- Active critics of climate change; they do not believe climate change should be a topic of concern
- May believe that climate change is a hoax
- Some are unable to see beyond the status quo into a different way
 of doing things more sustainably, while others are dismissive
 because of the complexities and breadth of climate science



If you aren't angry yet over what our overlords are doing to us through the diabolical twin agendas of Covid-19 and Climate Change, then you should be!

1:00 AM · Mar 1, 2022 · Twitter Web App

84 Retweets 3 Ouote Tweets 402 Likes



The majority of people around the world know that "man made" climate change is a hoax & that its not possible to stop fossil fuel usage any time soon. This lie has been going around since the 50's & there are still a fraction out there that fall for it.



I worried about fires when I permanently lived in California. This is my neighborhood. I did get scared at times because I never knew if it would be the homeless, arsonist, or my electric company who would start a fire during summer. They blamed climate change. They lie.



8:54 AM · Nov 9, 2021 · Twitter for iPhone

301 Retweets 8 Ouote Tweets 1,401 Likes



STOP doing business with any company that's on the ESG bandwagon. And tell them WHY you're taking your business elsewhere. That's how we end this.



3:10 PM · Jan 25, 2022 · Twitter Media Studio

200 Retweets 7 Quote Tweets 635 Likes





RECOMMENDATIONS FOR COMMUNICATORS

BE MINDFUL OF WHERE YOUR AUDIENCE MEMBERS LIE ON THE CONTINUUM

Knowing whether your social media audience is generally concerned, unconvinced, or dismissive of climate change will provide information on where their priorities lie and should be used to inform messaging toward these groups.

The Yale program on Climate Change developed six audiences from their research on the general public, rather than ours focused primarily on social media users, and their perceptions on science change. The "Six Americas" demonstrate that each of these archetypes respond to this issue in their own way.

ADDRESS AUDIENCE MEMBERS WHO ARE UNCONVINCED

Unconvinced social media users often question why the loudest voices about climate change are not doing their fair share. Backing up claims with concrete action is especially pertinent with this audience, as that will make messages more credible.

DO NOT ASSUME YOU HAVE ALL THE ANSWERS

Communicators and organizations should listen to what audiences are saying and, most importantly, *demonstrate* that the organization is listening.





BE AWARE THAT CONSUMERS ARE HOLDING COMPANIES ACCOUNTABLE

Consumers are aware that companies do have the resources to make a change when it comes to the environment, and they are being vocal about their expectations for corporations to create change.

ENSURE THAT CLAIMS ARE BACKED BY ACTION, OR RISK BEING ACCUSED OF GREENWASHING

Consumers are keeping an eye on corporate sustainability claims and practices. They also now have more access to corporate sustainability data through the media, and they are using this information to publicly place blame where they think it should be placed.

BE TRANSPARENT IN ALL COMMUNICATIONS REGARDING SUSTAINABILITY PRACTICES

This includes complete sustainability reporting which includes supply chain details and following up on sustainability commitments with periodic updates. If/when your company makes a mistake in the future, stakeholders are more likely to assume good intent if you have been historically transparent.

TAKE INDUSTRY INTO ACCOUNT

Every industry has unique needs and issues that will impact the product, service, or consumer. Communicators should be aware of the client or organization's unique position to determine which factors should be considered in messaging.





ABOUT US



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We are a global team of analysts and researchers who leverage Cision's array of tools, data, and content streams to measure performance of marketing and communications activities and deliver meaningful, usable insights.

Our services span a range of capabilities, and our packaged offerings are built on years of supporting the business measurement, analysis, and insights needs of a wide and varied client base — efficiently, consistently, and in a timely manner.

Our analysts serve as an extension of your team and are here to answer your measurement questions, establish analysis framework and methodology, and synthesize data to deliver actionable insights that inform strategic decision making.