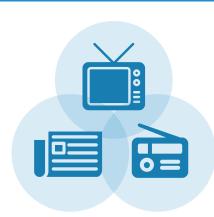
## Social Media & COVID-19:

A Global Study of Digital Crisis Interaction among Gen Z and Millennials

National mainstream media is still tops although Gen Z and Millennials rely on multiple sources for their COVID-19 information.



Most important sources of info in a multi-source environment

national news media

36.2% use search platforms

35.2%

Personal interaction ranks lower in terms of sources of information







**Science content is** seen as shareworthy

Most likely to share on social media

More likely to share this type of content



scientific content



information relevant to themselves

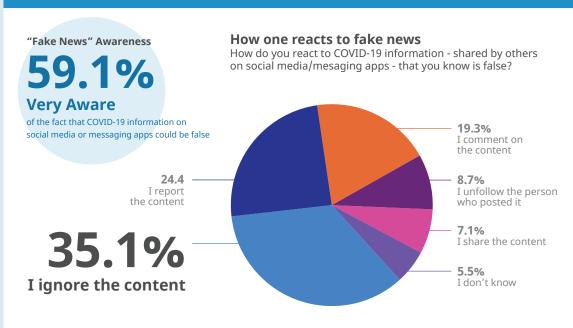




information that is concerning



Awareness of false news is high, but so is apathy



Gen Z and Millennials have multiple worries beyond getting sick

Top concerns included:



risk of friends and family contracting COVID-19







are interested in information

**Interest in COVID-19** 

vaccine is soaring

state that social media content by the WHO would be their first source

regarding a COVID-19 vaccine

So much information, yet not the full picture



by information

are overwhelmed



have stopped paying attention to COVID-19 news

telling them everything





feel that their government is not giving the full picture on the pandemic

Check out the full report and our interactive dashboard (covid19-infodemic.com) for further breakdown of data by country age group and gender.

Methodology The online survey of 23,500 citizens aged 18 to 40 was conducted by Pollfish in 24 countries. The

Italy, Japan, Mexico, Morocco, Nigeria, Peru, Philippines, Russia, South Africa, South Korea, Spain, Sweden, Turkey, United Kingdom, United States with 1,000 responses from each country except South Korea with a sample of 500. After additional verification the final number of responses is 23,483.

Citizens were reached via their mobile devices between 24th Oct, 2020 to 7th Jan, 2021.

included countries are Argentina, Australia, Brazil, China, Colombia, Egypt, France, India, Indonesia,

The sampling was designed to balance representation across gender and age groups. Overall gender split is 50.2% males and 49.8% females, with 21 of the 24 markets having near 50/50 split.



THOMPSON



