

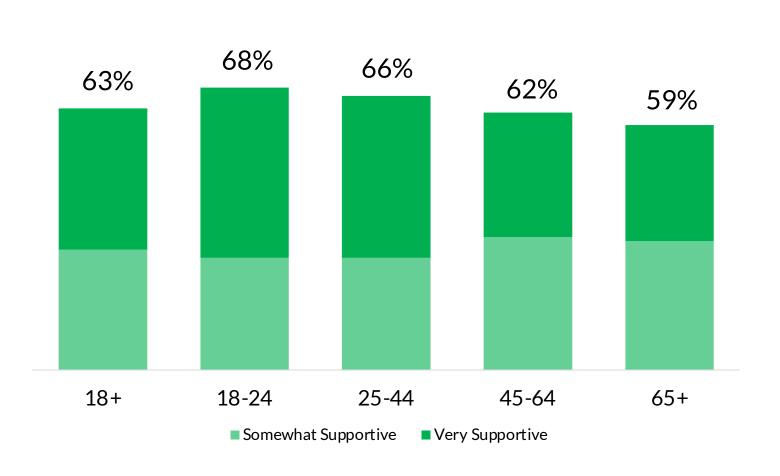


Did you know?

- Nearly 2 out of 3 Americans support the LGBTQ community, with support higher among younger adults
- Two thirds of Americans personally know someone who is LGBTQ; this number is higher for women and Hispanic Americans
- Most Americans support LGBTQ causes, with HIV education and anti-bulling at the top
- Only around half of Americans believe LGBTQ individuals are safe in public settings, with lower ratings for sporting events and religious services
- In entertainment, nearly half of Americans express interest in seeing gender-fluid & LGBTQ characters in their TV and movie content
- A slight majority of Americans support conversations around gender diversity, although there is still some discomfort
- 3 in 10 Americans are actively engaging in LGBTQ and/or gender identity topics, while another 3 in 10 "don't care"

Nearly two-thirds of Americans support the LGBTQ community



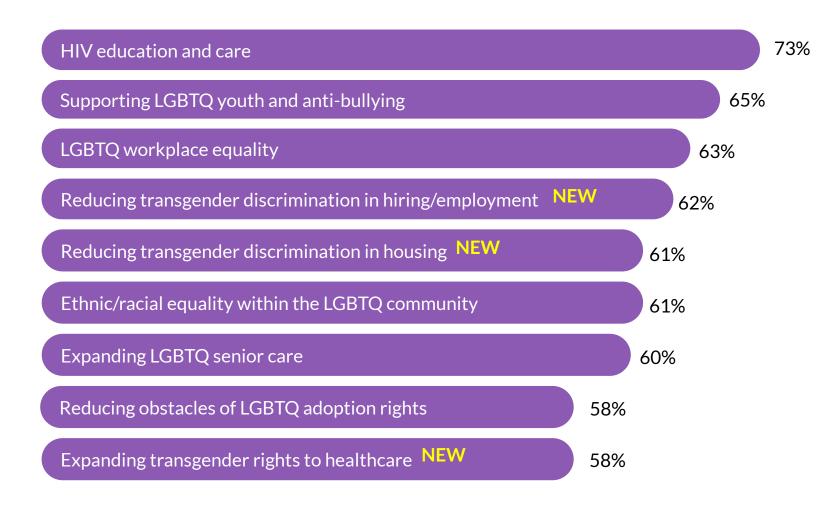




Most Americans support all LGBTQ causes



The strongest support is for aspects related to healthcare and anti-bulling



LGBTQ political and public issues are also supported by a majority of Americans

Stopping anti-LGBTQ "religious exemption" legislation (56%)

International LGBTQ rights (56%)

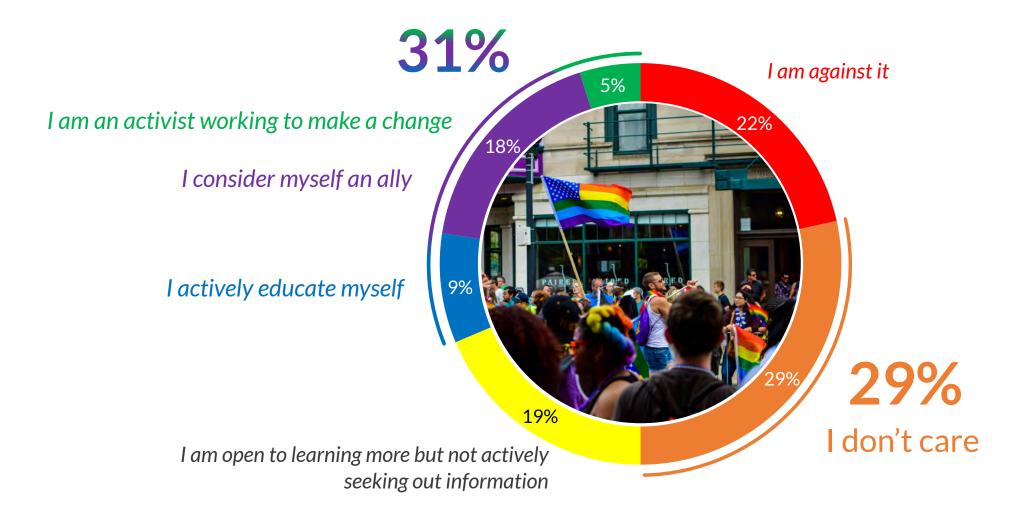
Protecting LGBTQ immigrants (53%)

Supporting LGBTQ political candidates (53%)

NEW Supporting laws that assist the transition of transgender youth (51%)

3 in 10 Americans are **actively engaging** in LGBTQ topics, while another 3 in 10 "don't care"





In entertainment, nearly half of Americans express interest in seeing gender-fluid & LGBTQ characters





45%

"I like when shows or movies show transgender, genderfluid, or non-binary characters"

"It is important the content I watch includes characters that represent the LGBTQ community"

38%



 $Source: MRI-Simmons\ LGBTQ\ and\ Gender\ Identity\ Study,\ June\ 2024.$

Base: All adults 18+

Q: How much do you agree or disagree with the following statements? (Strongly Agree OR Somewhat Agree)

While most Americans support gender diversity, there is still **some discomfort**



67%

"I like knowing concretely what gender someone is"

66%

"Gender should be binary – male or female" 49%

"Gender diversity makes me uncomfortable"

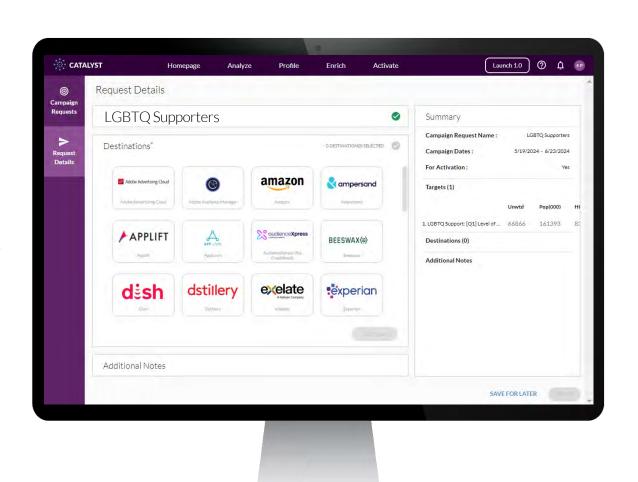
Activate LGBTQ supporters and any other audience with ACT



Leverage your MRI-Simmons target for audience-based campaigns that go beyond data-driven linear into addressable and digital media channels.

To reach LGBTQ supporters, activists, Americans with a personal connection to someone who is gender diverse, Americans against LGBTQ topics, or any of the segments revealed in this report, simply:

- © Create a target using MRI-Simmons data
- © Send it to any DMP, DSP, or addressable media
- Substitution of analytics



Overview and Methodology

The MRI-Simmons LGBTQ and Gender Identity Study explores Americans' attitudes towards gender, gender identity and expression, shifting sexual norms and understanding, ally identification, and political activism.

The data provides comprehensive attitudes around sexual and gender identity in the US, with a focus on how opinions change as new laws and LGBTQ representation in brands and media continue to evolve.

The LGBTQ and Gender Identity Study helps marketers effectively research, plan, and engage America's LGBTQ community of supporters and non-supporters while providing insights into how to reach these influential groups.

Deeper analysis of attitudes are compiled alongside the extensive set of over 60,000 variables from the MRI-Simmons USA Study, including questions on media, advertising, language, culture, and more.

MRI SIMMONS

METHODOLOGY

5,000 nationally representative completes annually among adults



Final data is fused to Fall and Spring MRI-Simmons Doublebase USA studies for deeper profiling Additional details available upon request



Data collected and released bi-annually in June and October





Want to learn more?

For more information on MRI-Simmons' LGBTQ and Gender Identity Study, please contact us at info.ms@mrisimmons.com.