

Full Fact Public Attitudes Research

June 2021

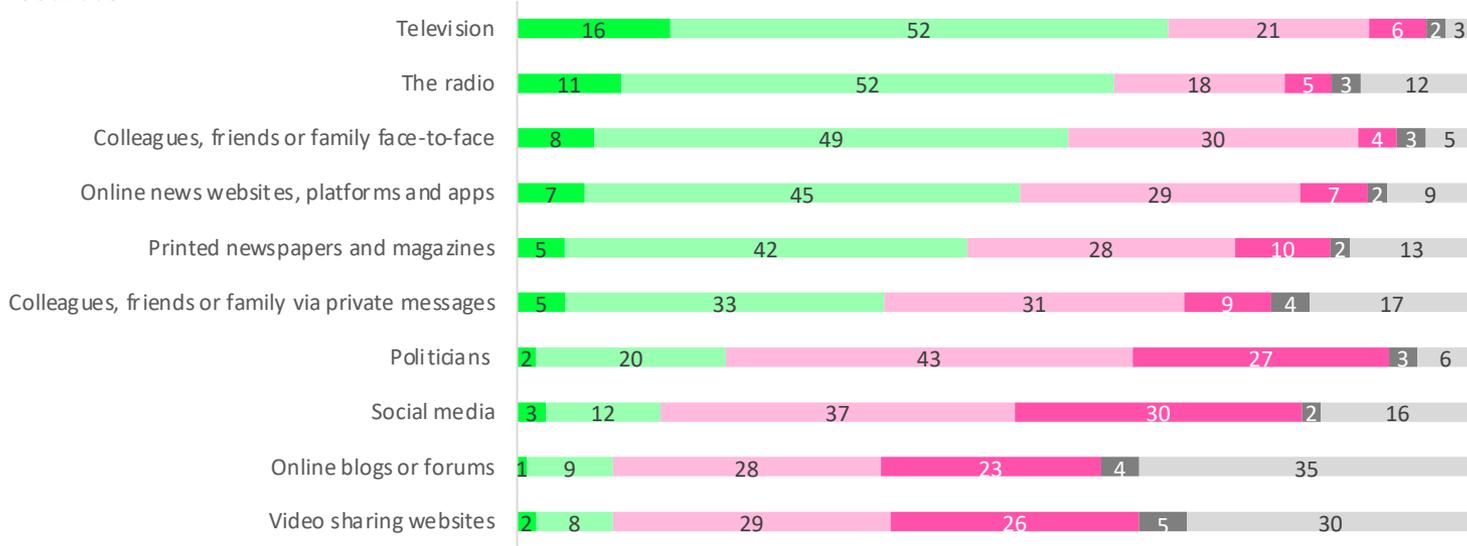
Key Findings

Britons' trust in media has fallen in recent years and in 2021 only half trust what they hear from traditional or online news organisations

Trust in current affairs news sources

Trust...

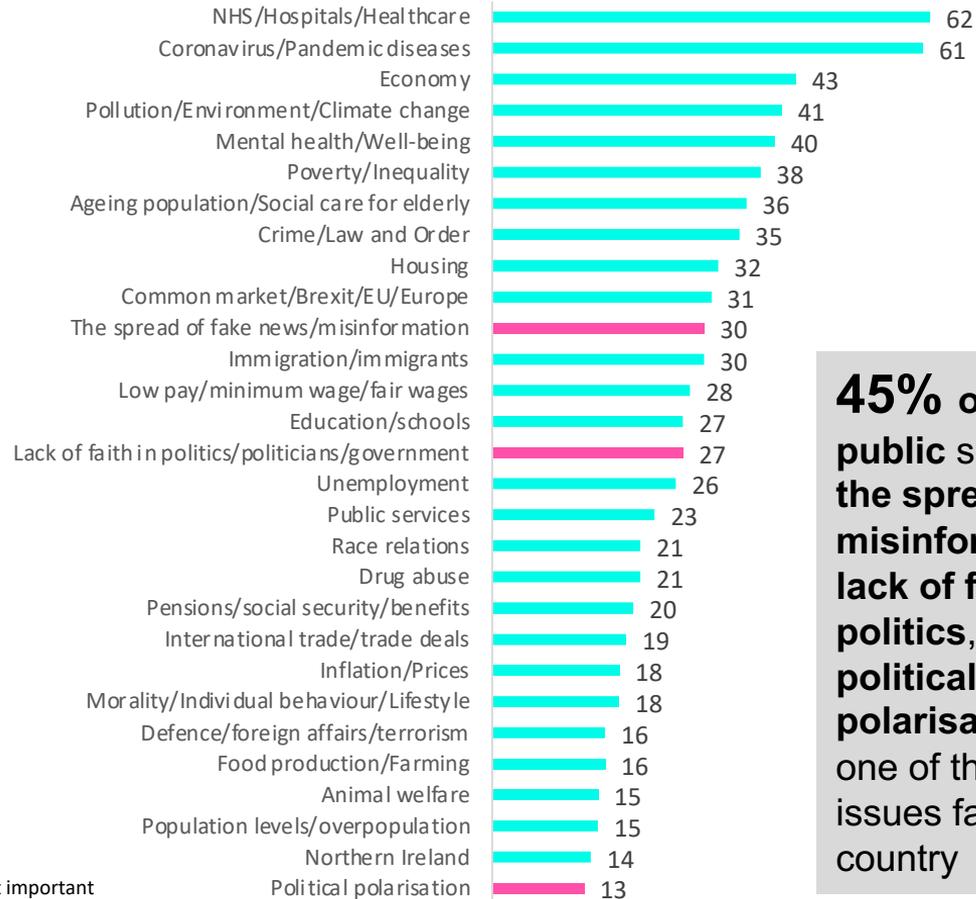
■ A great deal ■ A fair amount ■ Not very much ■ Not at all ■ Don't know ■ Do not use this



Public concern is focussed on the pandemic and health, but concern with the spread of misinformation is on a par with immigration and Brexit/the EU



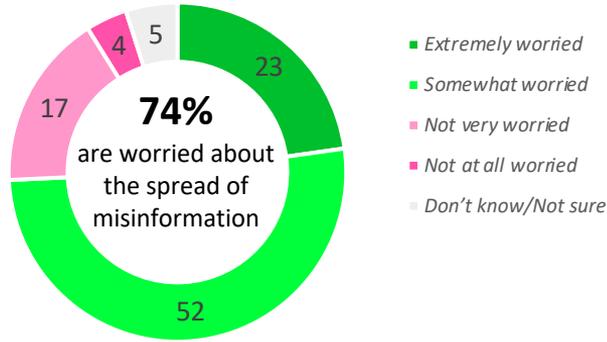
Top issues, UK today



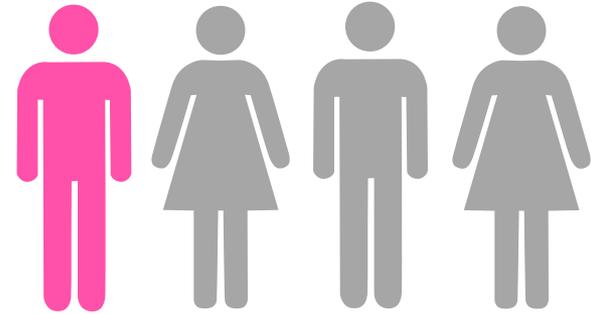
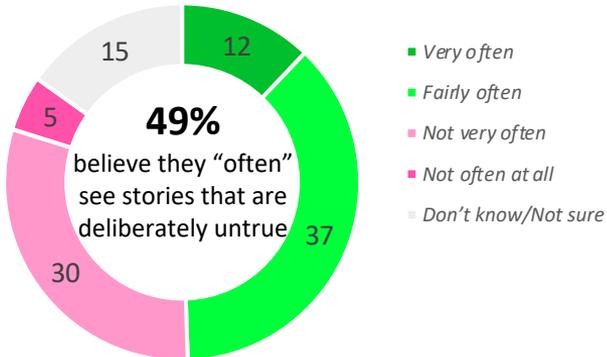
45% of the UK public see either the spread of misinformation, lack of faith in politics, or political polarisation as one of the biggest issues facing the country

Most are aware they are being targeted with fake news and disinformation, with 1 in 2 reporting seeing it 'often' & 1 in 4 falling victim

Worry about spread of misinformation



Perceived exposure to misinformation



1/4 agree they have falsely believed a news story was real until they found out it was fake*

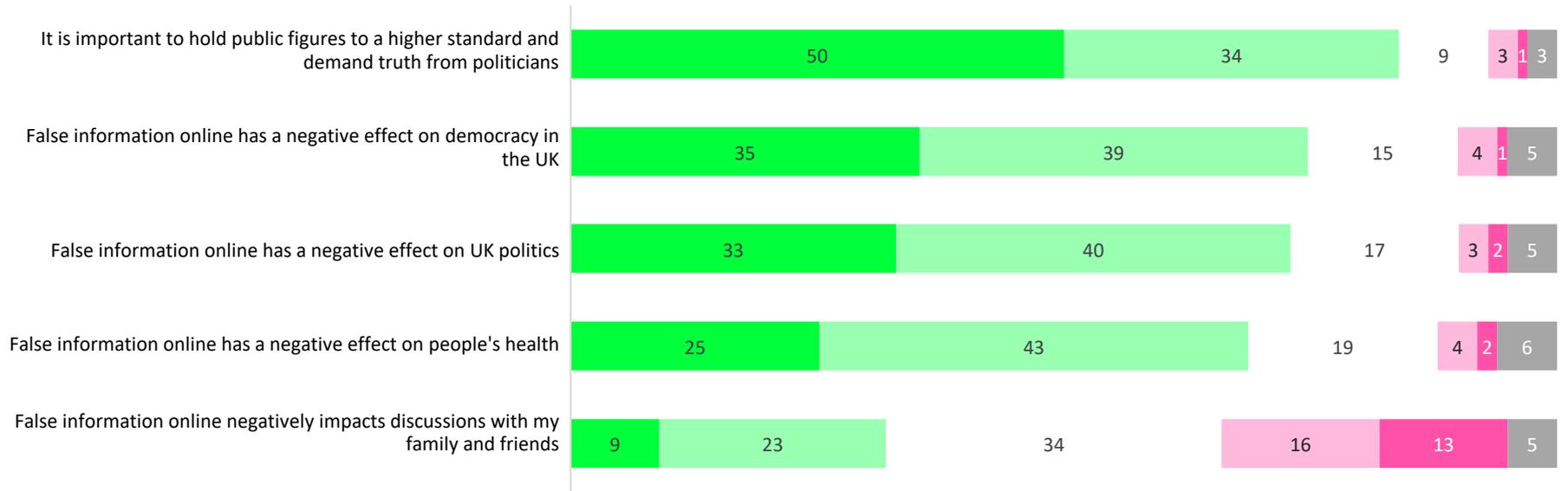
*27% agreement. Data is in line with Ipsos 2018 UK GP findings

Q9. To what extent are you worried about the spreading of false or misleading information online around news and current affairs, if at all?
 Q6. How often, if at all, do you think you see stories where news organisations have deliberately said something that isn't true?
 Q5: To what extent do you agree or disagree with the following statement: I have falsely believed a news story was real until I found out it was fake

And they agree that false information online has a negative effect on the UK's democracy, politics and on public health

% agree or disagree that...

■ Strongly agree
 ■ Somewhat agree
 ■ Neither agree n or disagree
 ■ Somewhat disagree
 ■ Strongly disagree
 ■ Don't know/not sure



But Britons are also more confident in their own ability to curate a bias-free online environment than others' ability to do likewise

This cognitive bias makes the public more vulnerable to accepting rather than challenging misinformation

60% feel the average person in the UK lives in a bubble on the internet, mostly connecting with people like themselves and looking for opinions they already agree with

20% believe they themselves behave this way

To what extent do you agree or disagree with each of the following statements:

QATTITUDES1. 11. The average person in the UK lives in their own 'bubble' on the internet, mostly connecting with people like themselves and looking for opinions they already agree with

QATTITUDES1. 10. I live in my own bubble on the internet, mostly connecting with people like myself and looking for opinions I already agree with

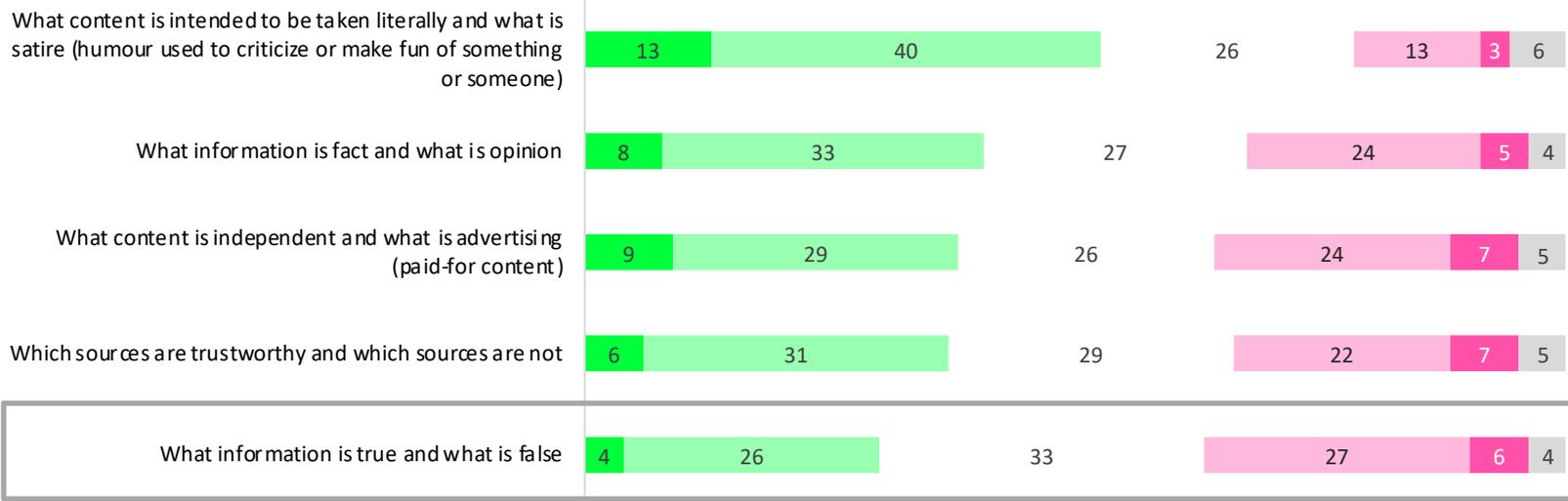
Base: 2049

However many do recognise the challenges they face in the current media ecosystem

“Fake news” is the most challenging to distinguish from ‘truth,’ with satire, opinion, paid-for content and source bias seen as easier to judge

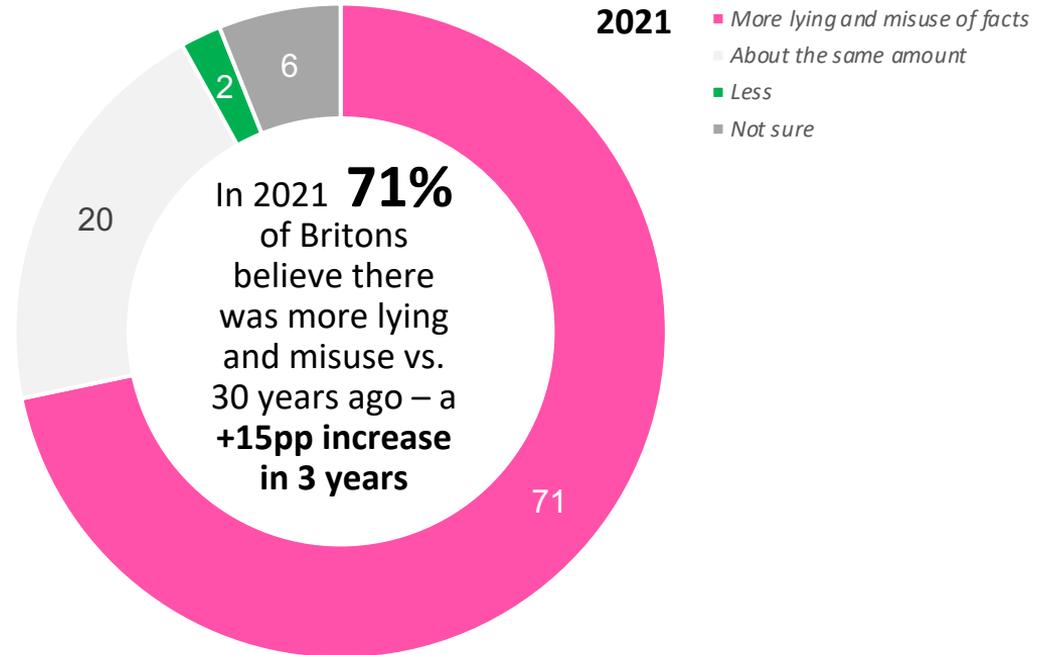
Confidence in personal ability to tell between...

Very easy Somewhat easy Neither Somewhat difficult Very difficult Don't know/not sure



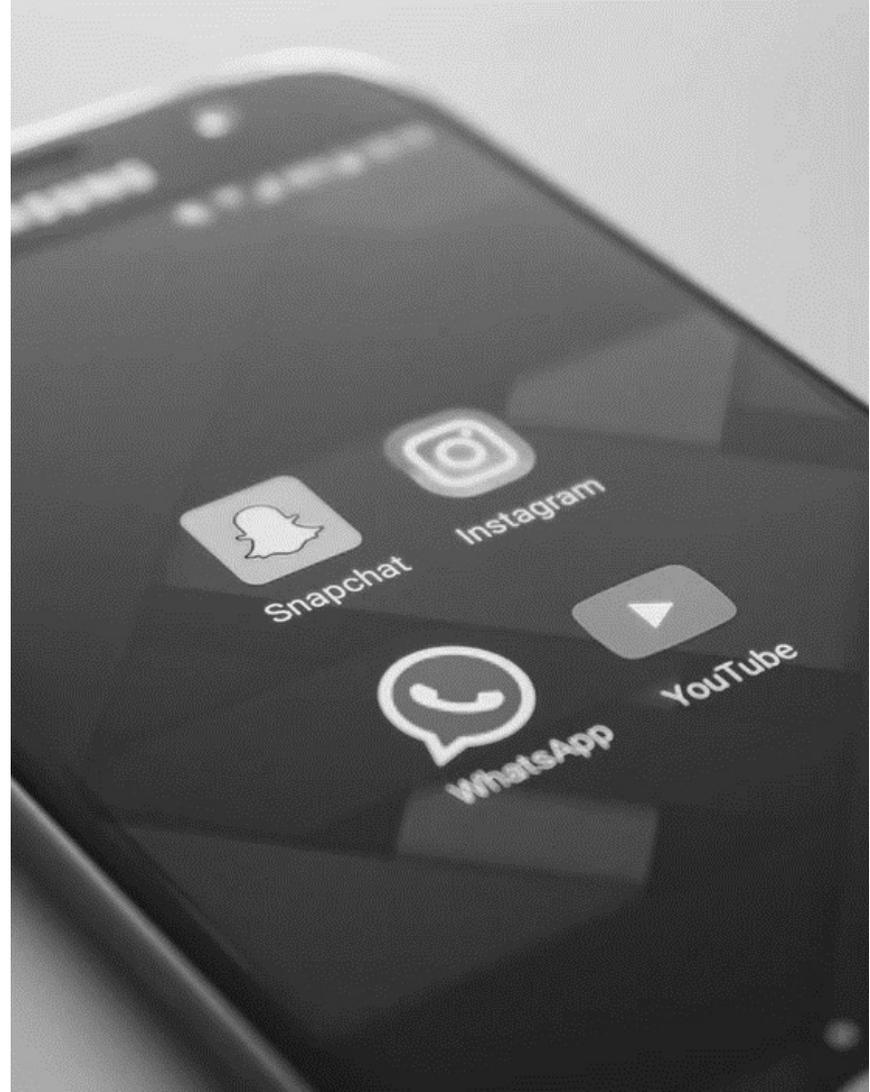
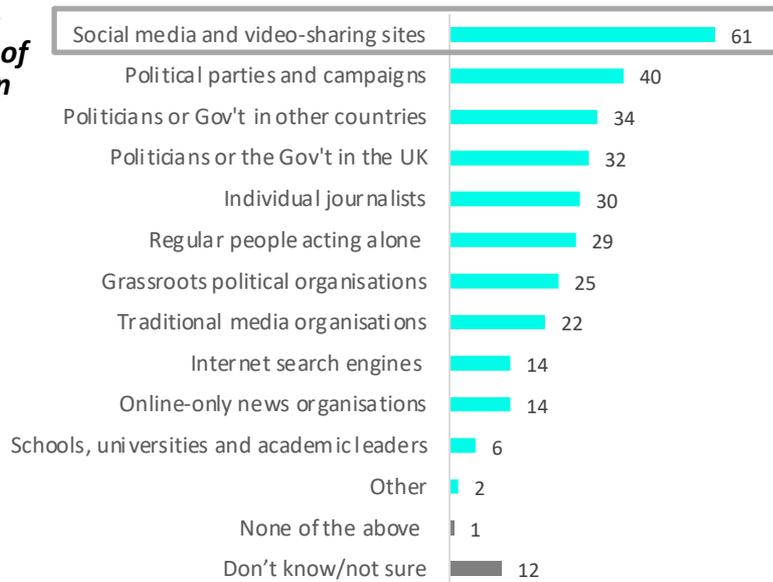
A growing majority believe the problem is getting worse

In 2018, **56%** of Britons agreed there was more lying and misuse of facts in politics & media compared to 30 years go



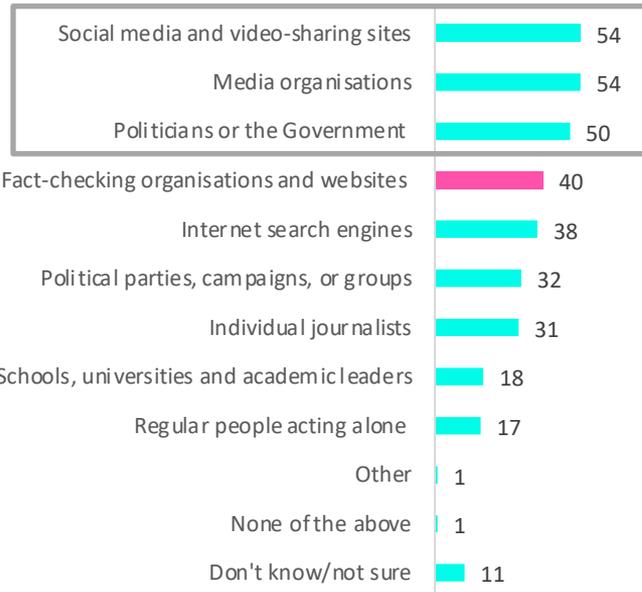
Social media is seen as bearing most blame for the spread of 'fake news'

Most to blame for the spread of misinformation





But slowing misinformation's spread is a shared responsibility, with traditional media and politicians sharing liability alongside social media

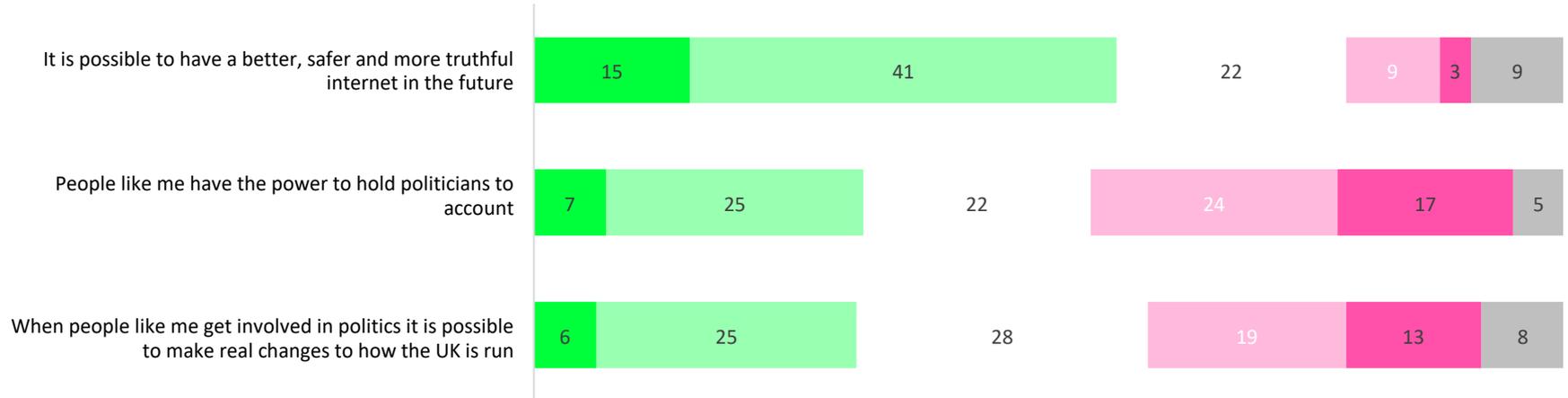


Who is responsible for tackling the spread of misinformation

Britons are more optimistic that an internet with less misinformation is within reach than they are about their ability to effect change in government and a more truthful political discourse

% agree or disagree that...

Strongly agree Somewhat agree Neither agree n or disagree Somewhat disagree Strongly disagree Don't know/not sure



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Ipsos MORI



FULL

FACT

Research Methodology

- The findings in the report come from a survey conducted by Ipsos MORI for Full Fact between 11 June and 18 June 2021.
- 2049 15-minute online, self-completed interviews were conducted with a nationally representative sample of the adult UK public across England, Scotland, Wales and Northern Ireland. Data shown in this report refers to the UK General Public unless otherwise noted.
- Quotas set on key demographics to match UK population profile. The data is weighted so that the sample composition best reflect the demographic profile of the UK adult population according to the most recent census data.

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ISO 20252 – is the international market research specific standard that supersedes BS 7911 / MRQSA & incorporates IQCS (Interviewer Quality Control Scheme); it covers the 5 stages of a Market Research project. Ipsos MORI was the first company in the world to gain this accreditation.



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HMG Cyber Essentials – A government backed and key deliverable of the UK's National Cyber Security Programme. Ipsos MORI was assessment validated for certification in 2016. Cyber Essentials defines a set of controls which, when properly implemented, provide organisations with basic protection from the most prevalent forms of threat coming from the internet.



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ISO 27001 – International standard for information security designed to ensure the selection of adequate and proportionate security controls. Ipsos MORI was the first research company in the UK to be awarded this in August 2008.

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