



Edelman Trust Barometer 2021



21st ANNUAL EDELMAN TRUST BAROMETER

Methodology

Online survey in 28 countries*

33,000+ respondents

2021 Edelman Trust Barometer fieldwork
conducted from October 19 to November 18, 2020

**The 2021 Trust Barometer 27-market global averages (for the general population, mass population and informed public) do not include Nigeria*

27-market global data margin of error: General population +/- 0.6% (N=31,050); informed public +/- 1.3% (N=6,000); mass population +/- 0.6% (N=25,050+); half-sample global general online population +/- 0.8% (N=15,525).

Country-specific data margin of error: General population +/- 2.9% (N=1,150); informed public +/- 6.9% (N=min 200, varies by country), except for China and U.S. +/- 4.4% (N=500) and Nigeria +/- 9.8% (N=100); mass population +/- 3.0% to 3.6% (N=min 736, varies by country), except for Nigeria +/- 2.9% (N=1,125).

U.S. Post-Election Supplement margin of error: +/- 2.5% (N=1,500).

U.S. Post-Election Supplement ethnicity-specific data margin of error: Non-Hispanic White +/- 3.3% (N=894); all others +/- 4.0 (N=607).

General Online Population

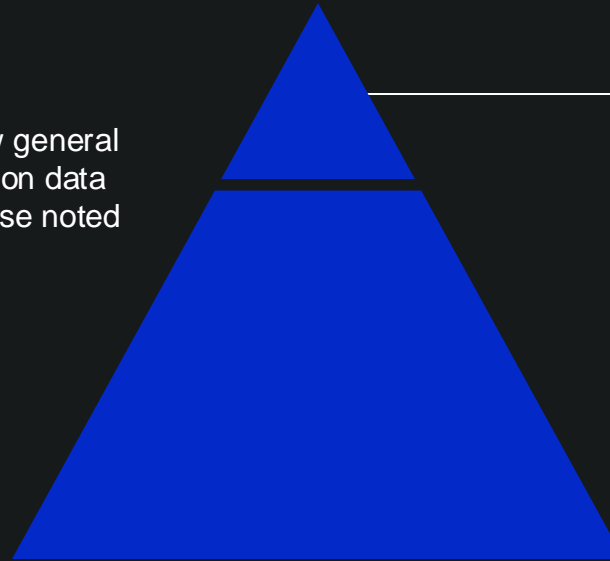
1,150

respondents per country

Ages

18+

All slides show general
online population data
unless otherwise noted



Informed Public

500 respondents in U.S. and China;
100 respondents in Nigeria;
200 in all other countries

Represents **17%** of total global population

Must meet 4 criteria:

- ▶ Age **25-64**
- ▶ College-educated
- ▶ In top **25%** of household income per age group in each country
- ▶ Report significant engagement in public policy and business news

Mass Population

All population not including
informed public

Represents **83%** of total global
population



U.S. Post-Election Supplement

1,500 U.S. respondents, fielded December 14 to 18, 2020

21 YEARS OF TRUST

2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Rising Influence of NGOs	Fall of the Celebrity CEO	Earned Media More Credible Than Advertising	U.S. Companies in Europe Suffer Trust Discount	Trust Shifts from "Authorities" to Peers	A "Person Like Me" Emerges as Credible Spokesperson	Business More Trusted Than Government and Media	Young People Have More Trust in Business	Trust in Business Plummets	Performance and Transparency Essential to Trust	Business Must Partner With Government to Regain Trust
2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	
Fall of Government	Crisis of Leadership	Business to Lead the Debate for Change	Trust is Essential to Innovation	Growing Inequality of Trust	Trust in Crisis	The Battle for Truth	Trust at Work	Trust: Competence and Ethics	Declaring Information Bankruptcy	



左侧电梯
下行 ↓

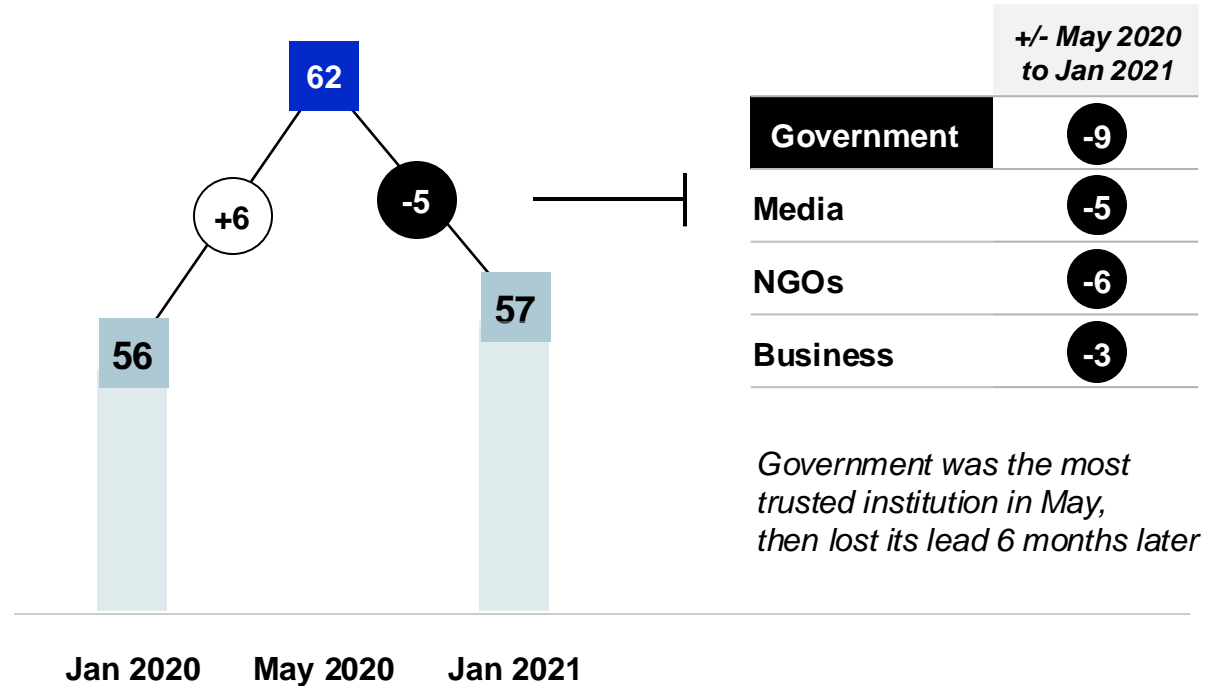
↑
**PANDEMIC
PUTS TRUST TO THE TEST**
↓

SPRING TRUST BUBBLE BURSTS; BIGGEST LOSS FOR GOVERNMENT

Trust Index, 10 countries included in the 2020 Trust Barometer Spring Update



Global 10

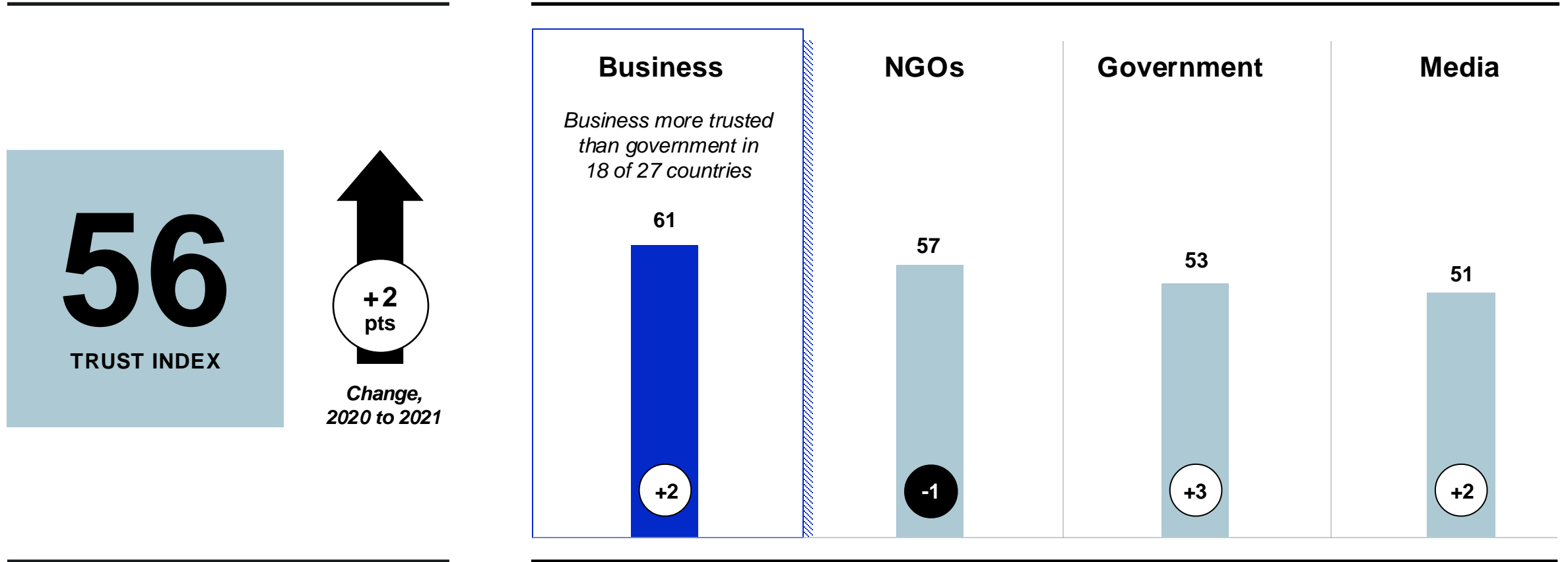


Government	+/- Jan 2020 to May 2020	+/- May 2020 to Jan 2021
S. Korea	+16	-17
UK	+24	-15
China	+5	-13
Mexico	+12	-12
Canada	+20	-11
India	+6	-8
U.S.	+9	-6
Germany	+19	-5
Japan	-5	-1
Saudi Arabia	+5	-1

2021 Edelman Trust Barometer. The Trust Index is the average percent trust in NGOs, business, government and media. TRU_INS. Below is a list of institutions. For each one, please indicate how much you trust that institution to do what is right. 9-point scale; top 4 box, trust. General population, 10-mkt avg. Due to a translation inconsistency, the France data was removed from this analysis. For more details contact the Trust Barometer research team.

BUSINESS BECOMES ONLY TRUSTED INSTITUTION

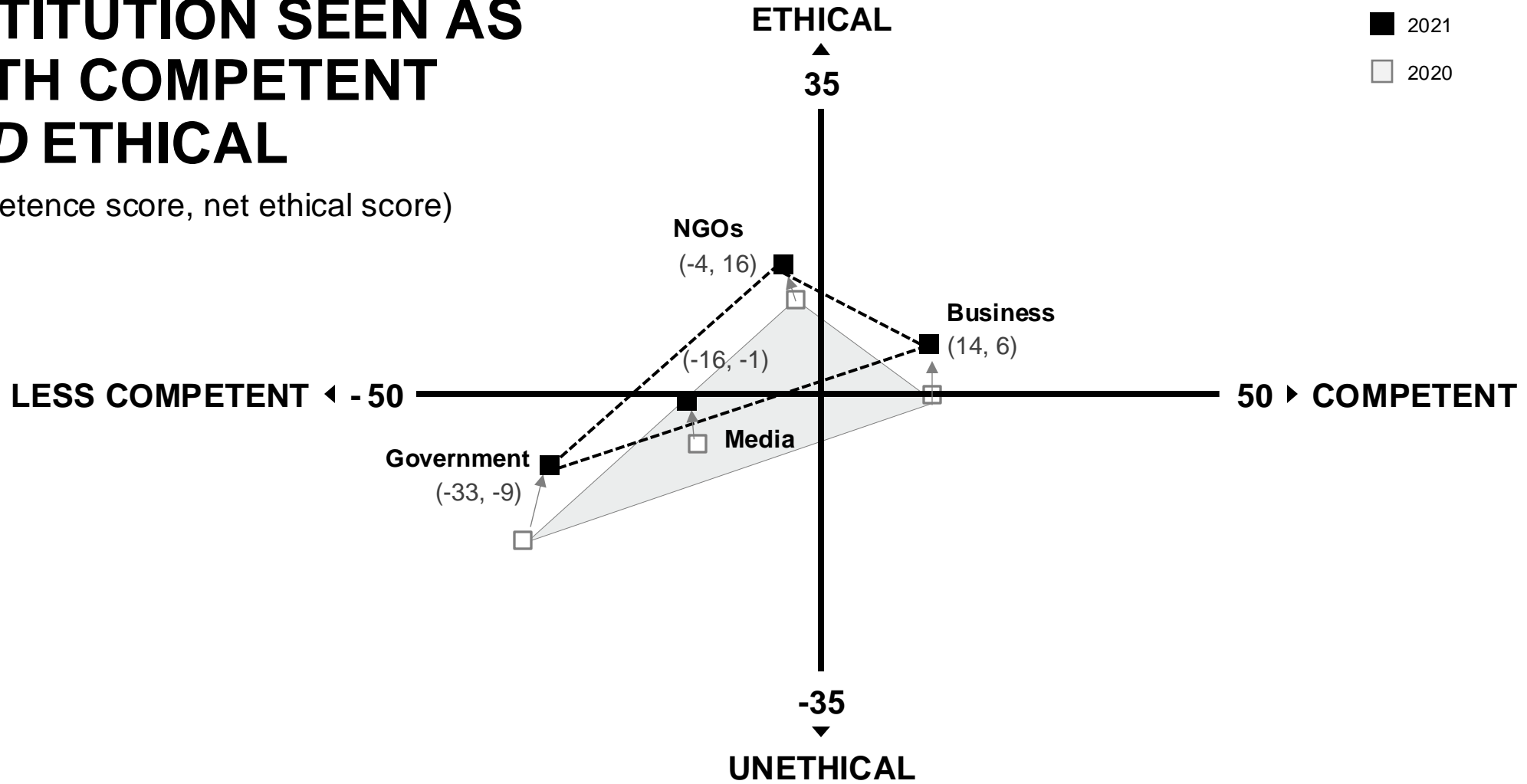
Percent trust



2021 Edelman Trust Barometer. The Trust Index is the average percent trust in NGOs, business, government and media. TRU_INS. Below is a list of institutions. For each one, please indicate how much you trust that institution to do what is right. 9-point scale; top 4 box, trust. General population, 27-mkt avg. Due to a translation inconsistency in France, the 2021 government has been imputed using a model. For more details, please see the Technical Appendix.

BUSINESS NOW ONLY INSTITUTION SEEN AS BOTH COMPETENT AND ETHICAL

(Competence score, net ethical score)



2021 Edelman Trust Barometer. The ethical scores are averages of nets based on INS_PER_DIM/1-4. Question asked of half of the sample. The competence score is a net based on TRU_3D_INS/1. Depending on the question it was either asked of the full or half the sample. General population, 22-mkt avg. Data not collected in China, Russia and Thailand. For full details regarding how this data was calculated and plotted, please see the Technical Appendix. Due to a translation inconsistency in S. Korea and France, these markets have been excluded from this analysis.

TRUST IS LOCAL: MY EMPLOYER A MAINSTAY OF TRUST

Percent trust in my employer

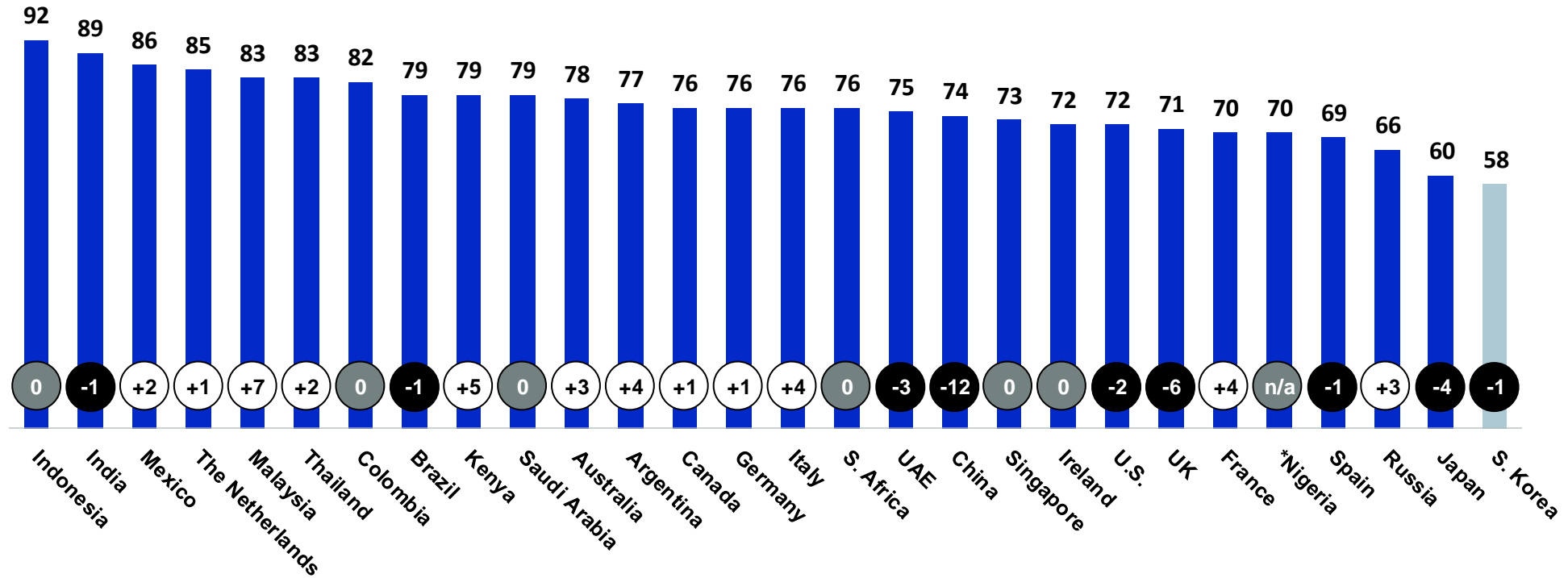


Global 27



Business	61
NGOs	57
Government	53
Media	51

Trust in my employer stable or rising in 18 of 27 countries



2021 Edelman Trust Barometer. TRU_INS. [Your employer] Below is a list of institutions. For each one, please indicate how much you trust that institution to do what is right. 9-point scale; top 4 box, trust. General population, 27-mkt avg. Question asked among those who are employed (Q43/1). Due to a translation inconsistency in France, the 2021 government has been imputed using a model. For more details, please see the Technical Appendix.*Nigeria not included in the global average

A TRUST RECKONING FOR CHINA AND THE U.S.

Trust Index



Greatest decline in China (-10); greatest increase in Australia (+12)

15 countries gained trust, 10 countries lost trust

2021 Edelman Trust Barometer. The Trust Index is the average percent trust in NGOs, business, government and media. TRU_INS. Below is a list of institutions. For each one, please indicate how much you trust that institution to do what is right. 9-point scale; top 4 box, trust. General population, 27-mkt avg. Due to a translation inconsistency in France, the 2021 government has been imputed using a model. For more details, please see the Technical Appendix.

2020 General population

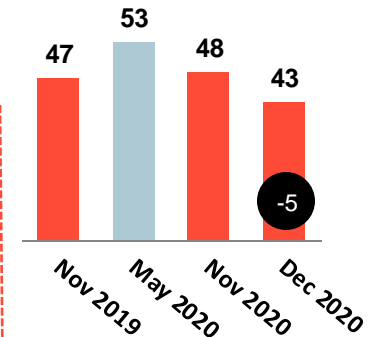
54	Global 27
82	China
79	India
73	Indonesia
66	Thailand
65	UAE
62	Mexico
62	Singapore
61	Saudi Arabia
60	Malaysia
57	Kenya
57	The Netherlands
53	Canada
53	Colombia
51	Brazil
50	S. Korea
49	Argentina
49	Italy
47	Australia
47	U.S.
46	Germany
45	France
45	Ireland
45	Spain
44	S. Africa
42	Japan
42	UK
30	Russia

2021 General population | YtY Change

56	Global 27	+2
77	India	-2
72	China	-10
72	Indonesia	-1
69	Saudi Arabia	+8
68	Singapore	+6
67	UAE	+2
66	Malaysia	+6
63	The Netherlands	+6
61	Thailand	-5
59	Australia	+12
59	Kenya	+2
59	Mexico	-3
56	Canada	+3
53	Germany	+7
52	Italy	+3
51	Brazil	0
50	Ireland	+5
48	Colombia	-5
48	S. Africa	+4
48	U.S.	+1
47	Argentina	-2
47	S. Korea	-3
45	Spain	0
45	UK	+3
44	France	-1
44	Japan	-2
40	Japan	-2
31	Russia	+1

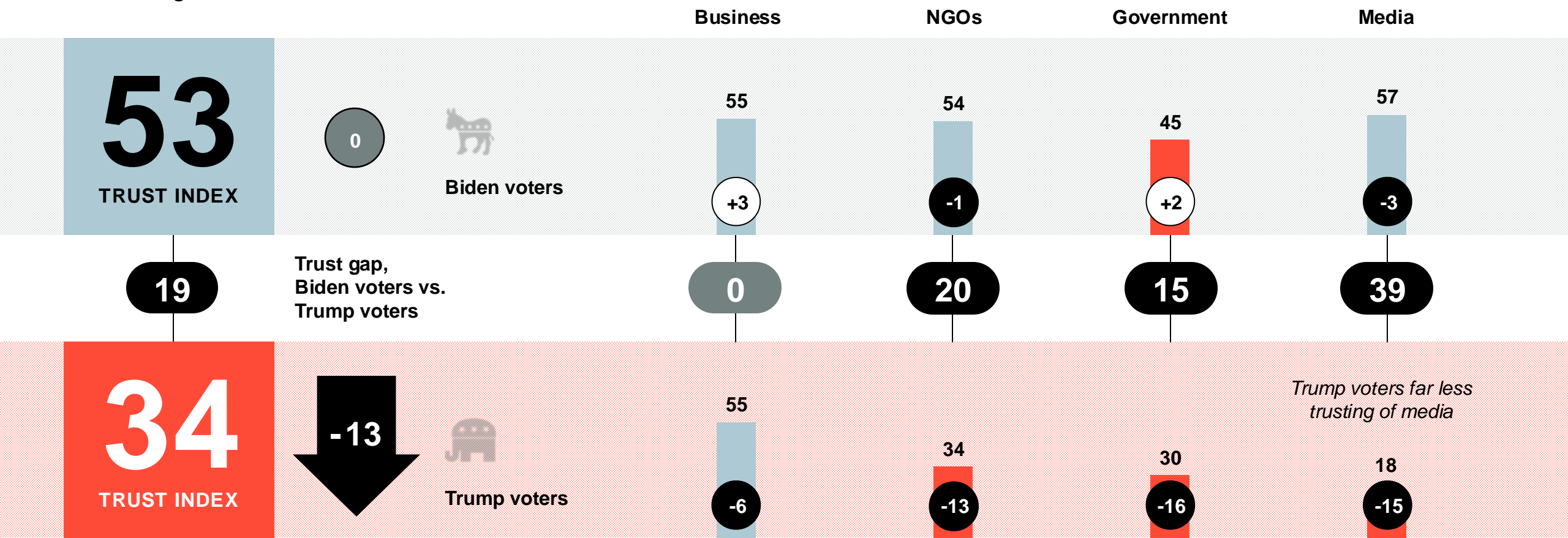
Record year-over-year decline in China's Trust Index

U.S. Trust Index



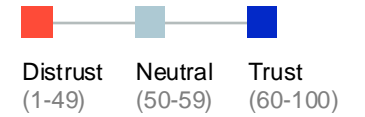
TRUST CRASHES AMONG TRUMP VOTERS POST U.S. ELECTION

Percent trust among Biden and Trump voters in the 2020 U.S. Presidential election, and change from November to December



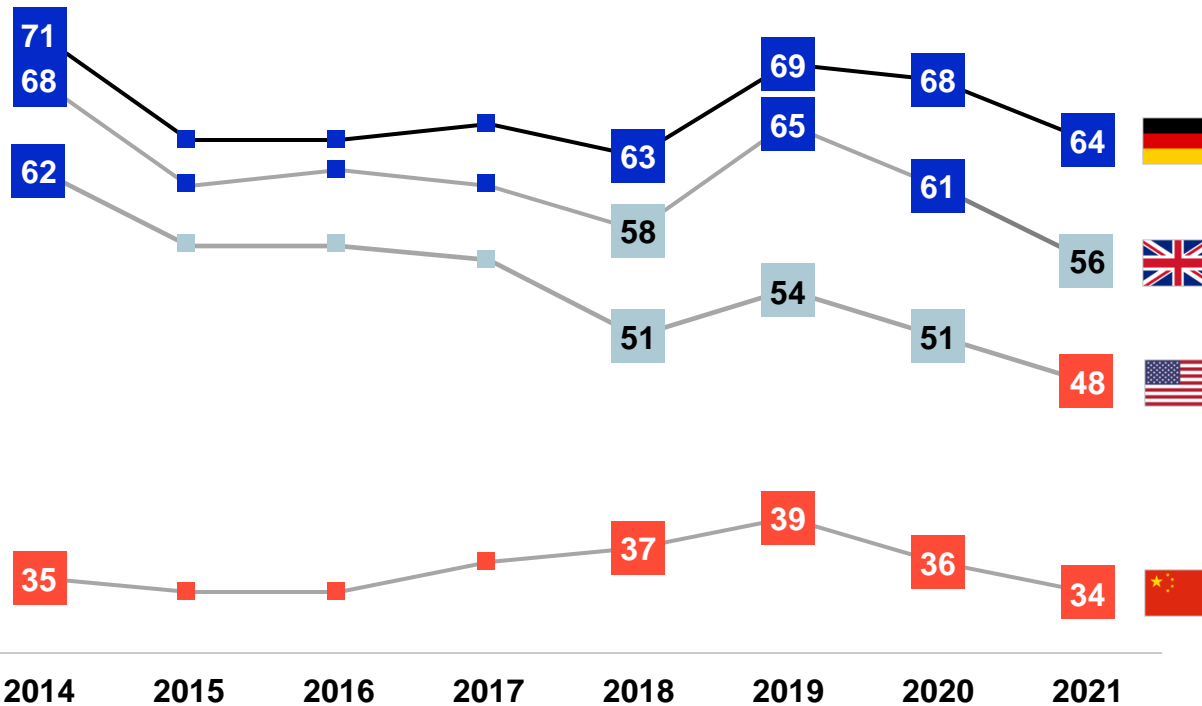
2021 Edelman Trust Barometer U.S. Post-Election Supplement. The Trust Index is the average percent trust in NGOs, business, government and media. TRU_INS. Below is a list of institutions. For each one, please indicate how much you trust that institution to do what is right. 9-point scale; top 4 box, trust. VOTE. Whom did you vote for in the 2020 United States Presidential election? General population, U.S. among respondents that intended to vote for or did vote for Biden or Trump.

MOST POWERFUL COUNTRIES LOSE TRUST CAPITAL



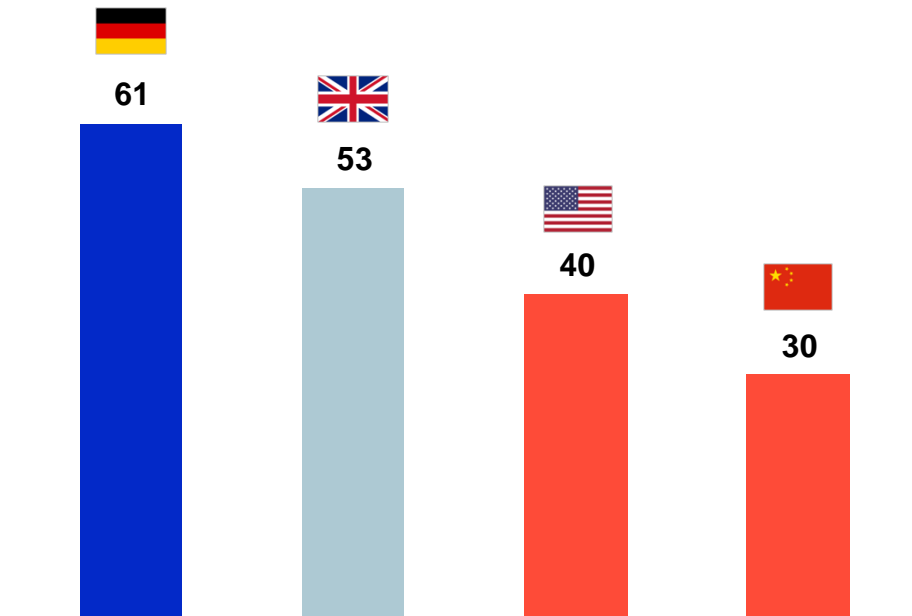
Percent trust in **companies** headquartered in each country

Global 22



Percent trust in the **national government** of each foreign country

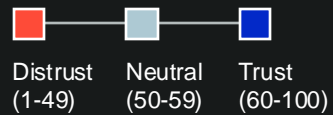
Global 27



2021 Edelman Trust Barometer. TRU_NAT. Now we would like to focus on global companies headquartered in specific countries. Please indicate how much you trust global companies headquartered in the following countries to do what is right. 9-point scale; top 4 box, trust. Question asked of half of the sample. General population, 22-mkt avg. TRU_GOV. Please indicate how much you trust the national government of each of the following countries to do what is right using a 9-point scale where one means that you “do not trust them at all” and nine means that you “trust them a great deal”. 9-point scale; top 4 box, trust. Question asked of half of the sample. Respondents were not asked to rate their home country. General population, 27-mkt avg.

TRUST INEQUALITY SPREADS FURTHER

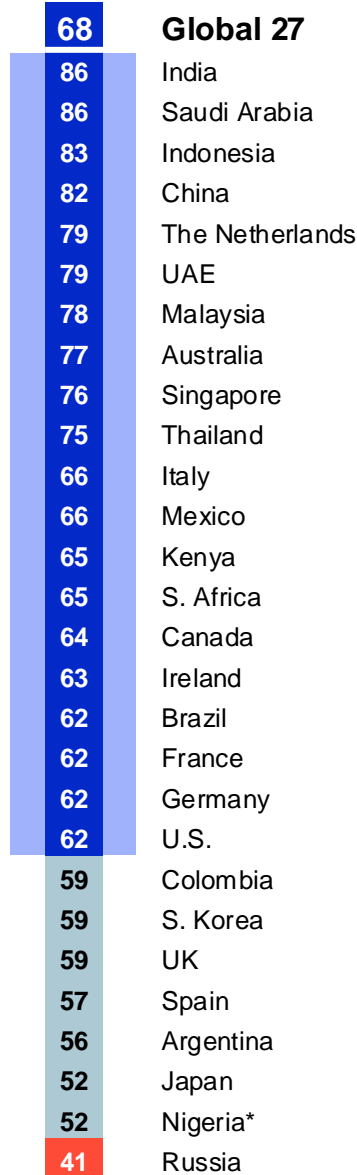
Trust Index



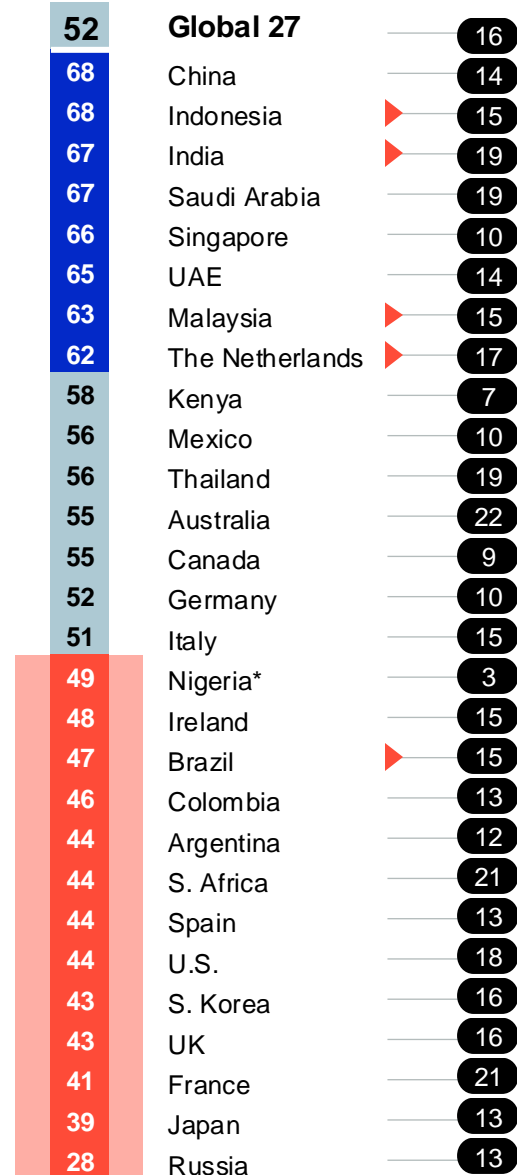
Mass population 16 points less trusting

2021 Edelman Trust Barometer. The Trust Index is the average percent trust in NGOs, business, government and media. TRU_INS. Below is a list of institutions. For each one, please indicate how much you trust that institution to do what is right. 9-point scale; top 4 box, trust. Informed public and mass population, 27-mkt avg. Due to a translation inconsistency in France, the 2021 government has been imputed using a model. For more details, please see the Technical Appendix.*Nigeria not included in the global average

2021 Informed public



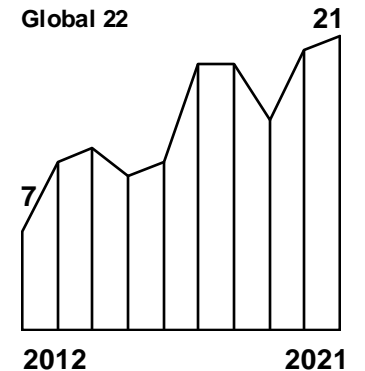
2021 Mass population | Trust gap



Record trust inequality

DOUBLE-DIGIT TRUST INEQUALITY IN RECORD NUMBER OF COUNTRIES

Nr. of countries with double-digit trust inequality

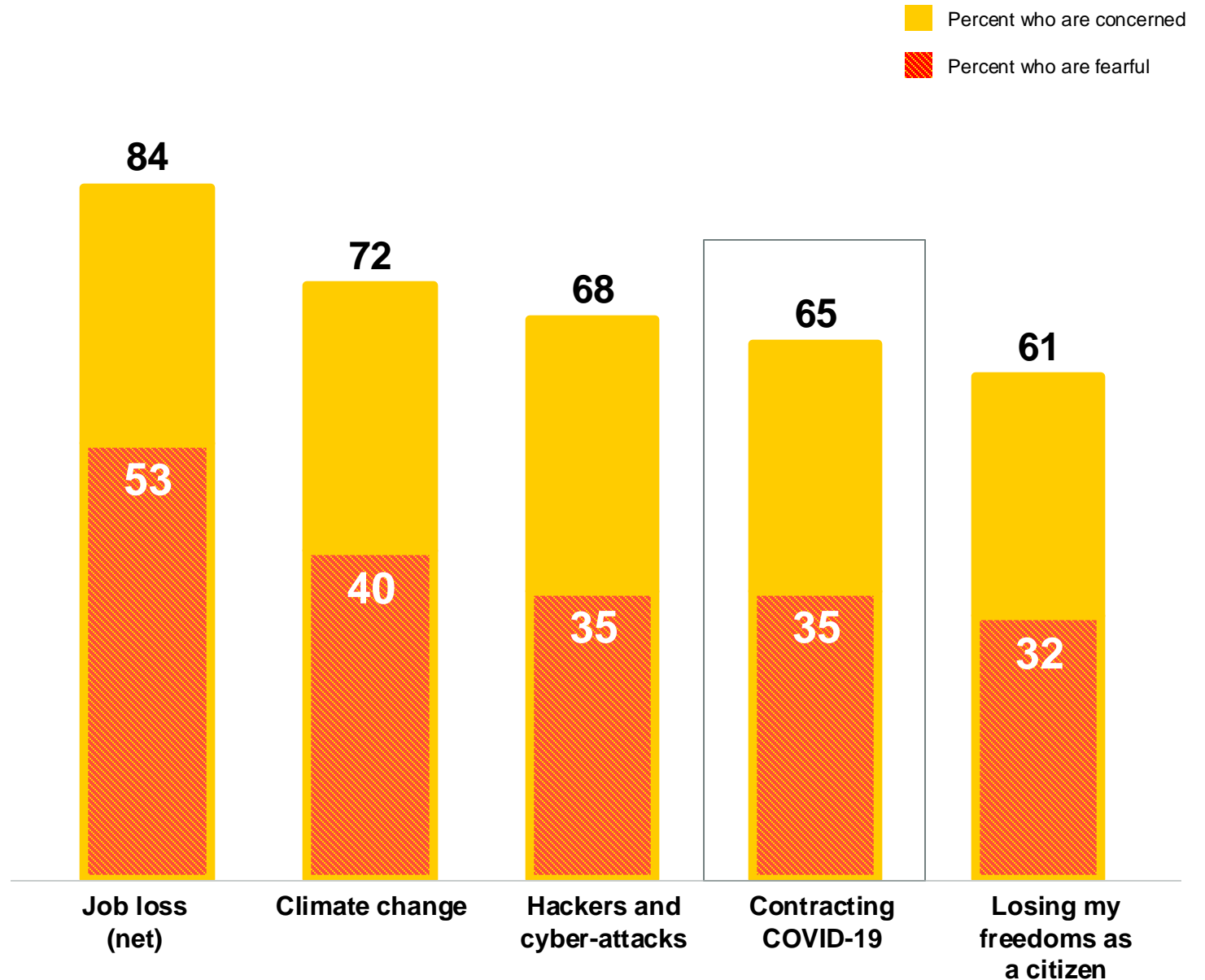




↓
**PANDEMIC
FURTHER FUELS FEARS**
↑

PANDEMIC ADDED TO PERSISTENT PERSONAL AND SOCIETAL FEARS

Percent who are concerned, and percent who are fearful

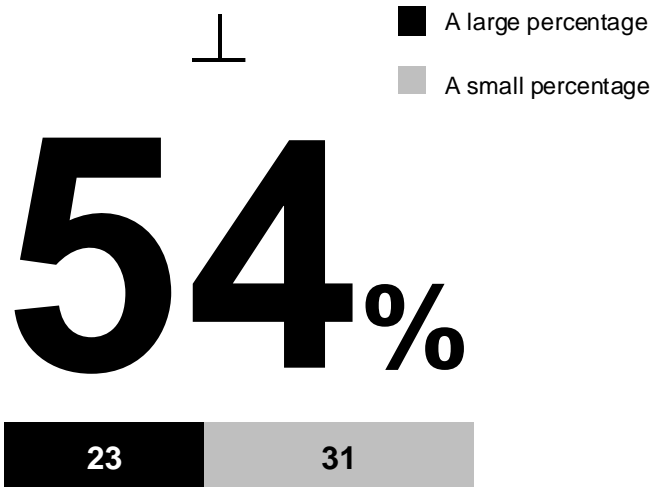


2021 Edelman Trust Barometer. POP_EMO. Some people say they worry about many things while others say they have few concerns. We are interested in what you worry about. Specifically, how much do you worry about each of the following? 9-point scale; top 4 box, worry; top 2 box, fear. Non-job loss attributes shown to half of the sample. General population, 27-mkt avg. Job loss asked of those who are an employee (Q43/1). Job loss is a net of attributes 1-3, 5, and 22-24.

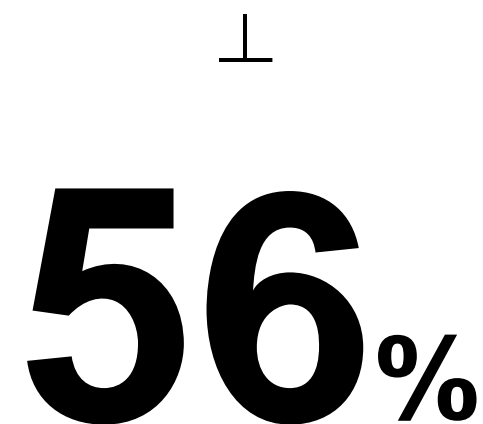
PANDEMIC ACCELERATES JOB LOSS FEARS

Percent who agree

As a result of the of the pandemic, a portion of our workforce has seen their **work hours reduced or their jobs eliminated**



I worry that the pandemic will accelerate the rate at which companies **replace human workers with AI** and robots

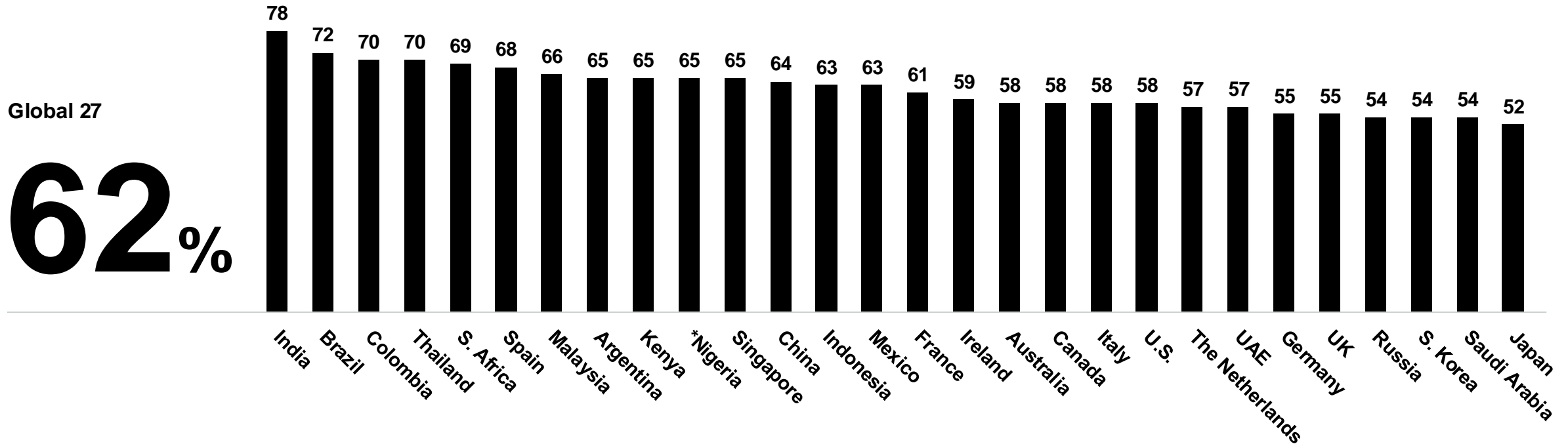


2021 Edelman Trust Barometer. LAY_OFFS. Has the organization you work for had to lay-off or furlough any employees as a result of the economic impact of the pandemic? Code 1, yes, a large percentage; code 2, yes, a small percentage. Question asked of those who are an employee (Q43/1). Total layoff/furlough percentage is a sum of code 1 and 2. SOC_AGR. Please indicate how much you agree or disagree with the following statements. 9-point scale; top 4 box, agree. Question asked of half of the sample. General population, 27-mkt avg.

PANDEMIC DEEPENS INEQUITIES AROUND THE WORLD

Percent who agree

Those with **less education, less money and fewer resources** are being **unfairly burdened** with most of the suffering, risk of illness, and need to sacrifice due to the pandemic



2021 Edelman Trust Barometer. CV1_Q3. Please indicate your level of agreement with the statements below using a nine-point scale where one means “strongly disagree” and nine means “strongly agree”. 9-point scale; top 4 box, agree. Question asked of half of the sample. General population, 27-mkt avg.

*Nigeria not included in the global average

INCREASED URGENCY TO ADDRESS FOUNDATIONAL PROBLEMS

Change in importance since last year
(more important minus less important)

2021 Edelman Trust Barometer. IMP_POL_PRIORITIES. For each of the following issues and challenges, please indicate whether our country addressing it has become more important to you, less important to you, or has stayed the same in importance, since last year. 5-point scale; top 2 box; more important; bottom 2 box, less important. General population, 27-mkt avg. Net change is the difference between more and less important.

<i>Change in importance since last year</i>	Net change	More Important	Less Important
Improving our healthcare system	+62	70	8
Addressing poverty in this country	+53	62	9
Improving our education system	+53	62	9
Addressing climate change	+51	61	10
Finding ways to combat fake news	+50	60	10
Protecting people's individual freedoms	+50	59	9
Closing the economic and social divide	+48	58	10
Addressing discrimination and racism	+42	53	11

⊥

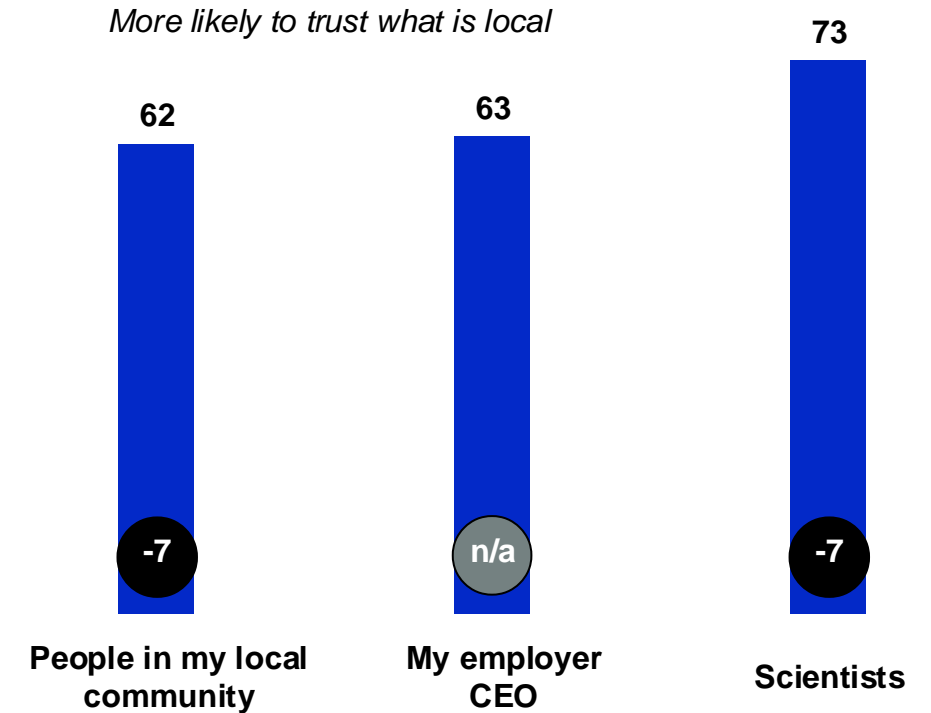
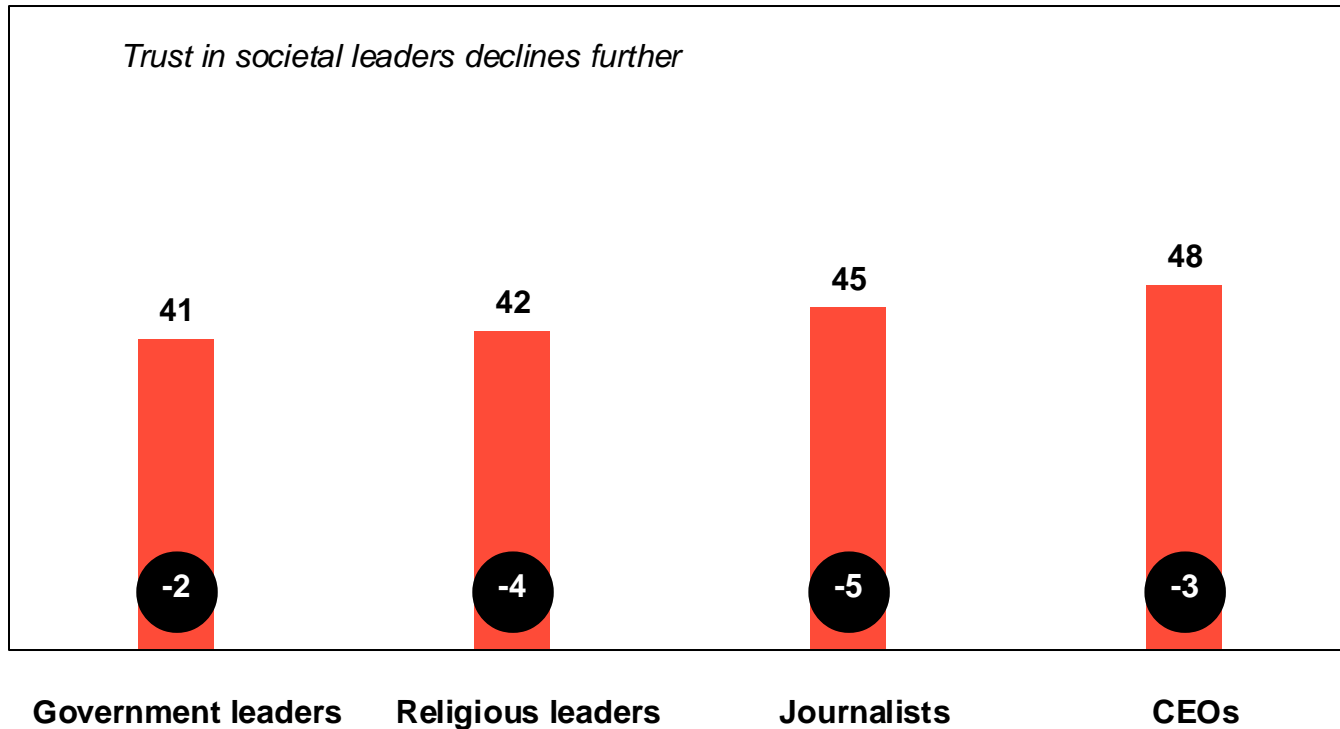
CRISIS OF LEADERSHIP

⊥



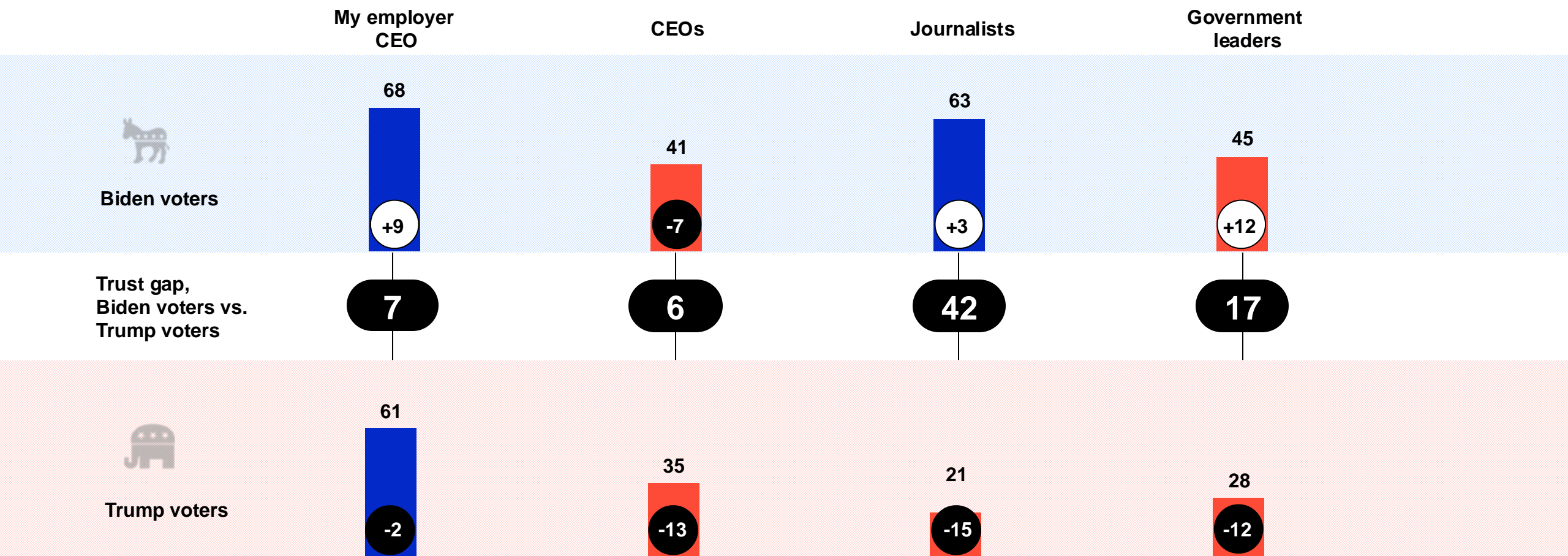
SOCIETAL LEADERS NOT TRUSTED TO DO WHAT IS RIGHT

Percent trust



EMPLOYER CEOS TRUSTED BY BOTH TRUMP AND BIDEN VOTERS

Percent trust among Biden and Trump voters in the 2020 U.S. Presidential election



2021 Edelman Trust Barometer U.S. Post-Election Supplement. TRU_PEP. Below is a list of groups of people. For each one, please indicate how much you trust that group of people to do what is right. 9-point scale; top 4 box, trust. "My employer CEO" asked of those who are employed (Q43/1). VOTE. Whom did you vote for in the 2020 United States Presidential election? General population, U.S. among respondents that intended to vote for or did vote for Biden or Trump.

SOCIETAL LEADERS SUSPECTED OF LIES AND MISINFORMATION

Percent who worry

Our government leaders
are **purposely trying to mislead**
people by saying things they know are false
or gross exaggerations



57%

Business leaders
are **purposely trying to mislead**
people by saying things they know are false
or gross exaggerations

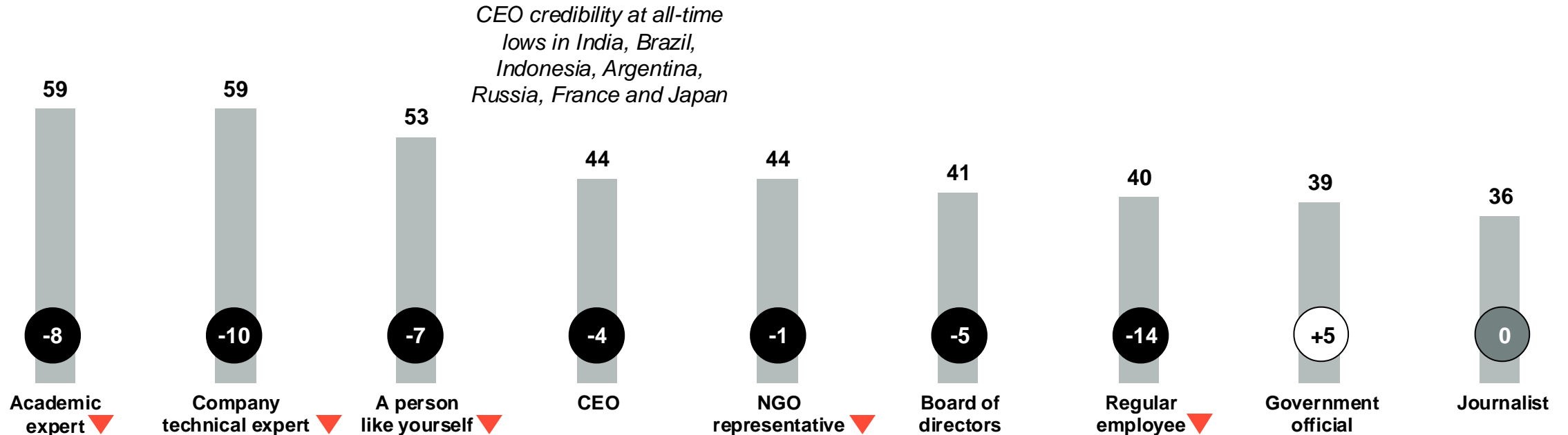


56%

SPOKESPEOPLE LOSE CREDIBILITY

Percent who rate each as very/extremely credible as a source of information about a company

● Change, 2020 to 2021 | ▼ All-time low



2021 Edelman Trust Barometer. CRE_PPL. Below is a list of people. In general, when forming an opinion of a company, if you heard information about a company from each person, how credible would the information be--extremely credible, very credible, somewhat credible, or not credible at all? 4-point scale; top 2 box, credible. Question asked of half of the sample. General population, 27-mkt avg.

NO VACCINE

MY BODY

NEEDED

MY CHOICE

I HAVE

~~AN~~

FAKE

IMMUNE
SYSTEM

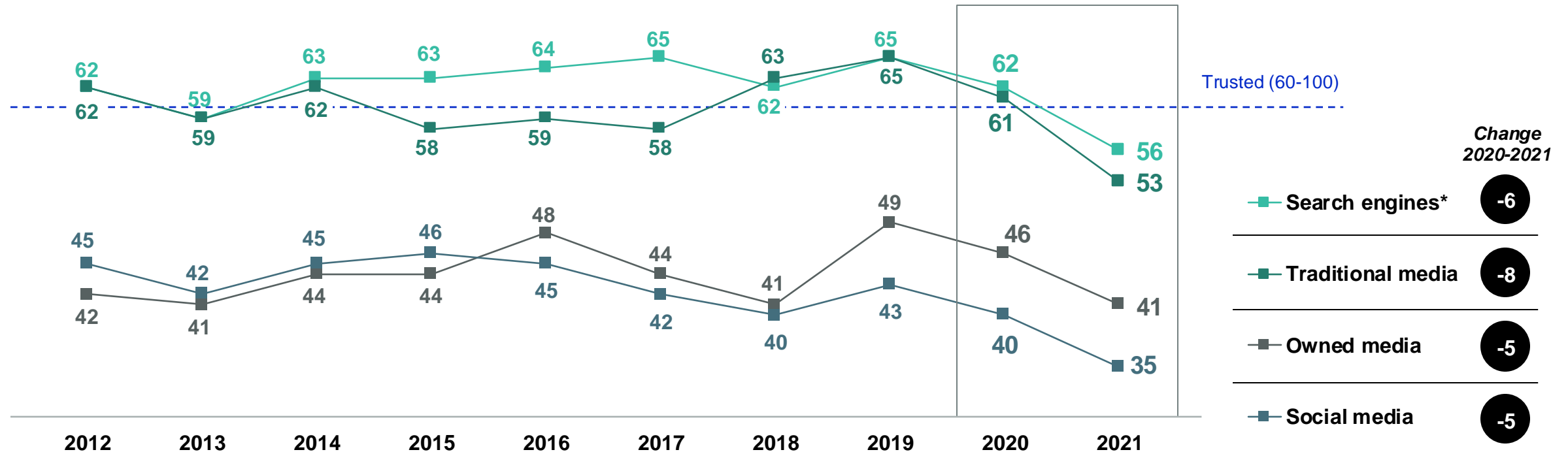
NEWS
RTE

↑
**RAGING INFODEMIC
FEEDS MISTRUST**
↓

TRUST IN ALL INFORMATION SOURCES AT RECORD LOWS

Percent trust in each source for general news and information

Global 22



2021 Edelman Trust Barometer. COM_MCL. When looking for general news and information, how much would you trust each type of source for general news and information? 9-point scale; top 4 box, trust. Question asked of half of the sample. General population, 22-mkt avg.

*From 2012-2015, "Online Search Engines" were included as a media type. In 2016, this was changed to "Search Engines."

NEWS ORGANIZATIONS SEEN AS BIASED

Percent who agree

Journalists and reporters are **purposely trying to mislead** people by saying things they know are false or gross exaggerations

Global 27

59%

Most **news organizations** are more concerned with **supporting an ideology** or political position than with informing the public

Global 27

59%

The media is **not** doing well at **being objective** and non-partisan



Global 24

61%

Strongest agreement that media is not doing well in:

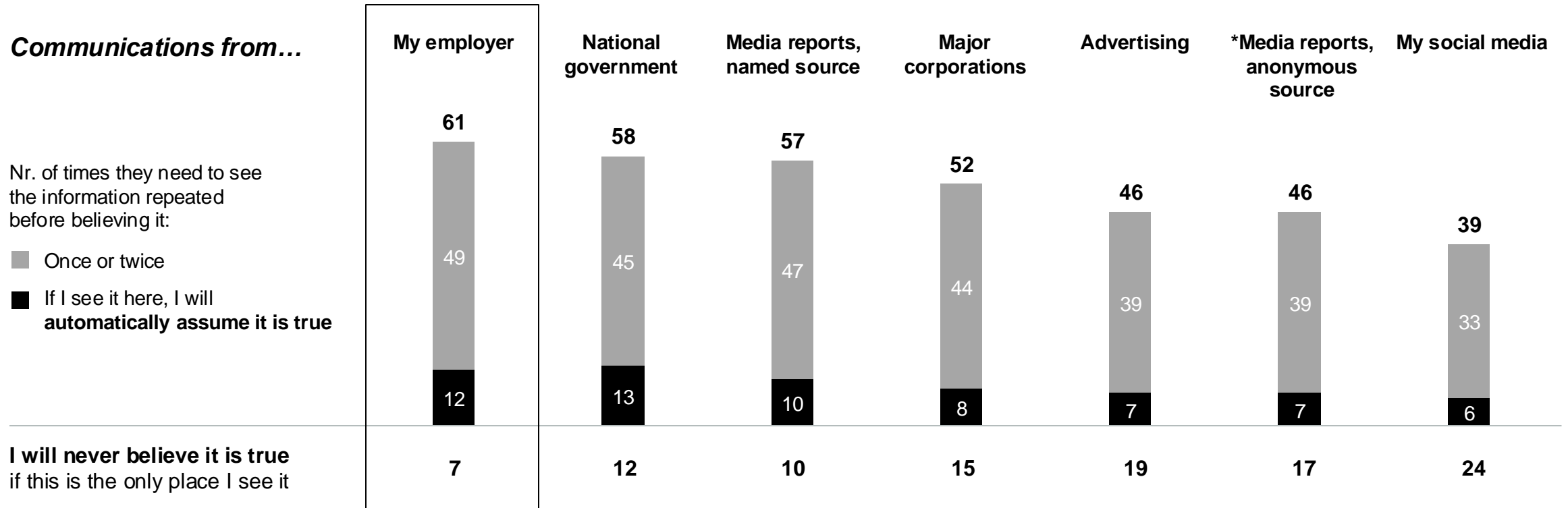
Japan	80
S. Korea	77
Colombia	76
Argentina	75
Italy	75
Spain	73
Brazil	72
UK	69
*Nigeria	67
Mexico	66

2021 Edelman Trust Barometer. POP_EMO. Some people say they worry about many things while others say they have few concerns. We are interested in what you worry about. Specifically, how much do you worry about each of the following? 9-point scale; top 4 box, worry. Attributes shown to half of the sample. ATT_MED_AGR. Below is a list of statements. For each one, please rate how much you agree or disagree with that statement. 9-point scale; top 4 box, agree. Question asked of half of the sample. General population, 27-mkt avg. PER_MED. How well do you feel the media is currently doing each of the following? Please indicate your answer using the 5-point scale below. 5-point scale; bottom 3 box, not doing well. Question asked of half of the sample. General population, 24-mkt avg. Data not collected in China, Russia, and Thailand.

*Nigeria not included in the global average

EMPLOYER MEDIA MOST BELIEVABLE

Percent who believe information from each source automatically, or after seeing it twice or less



2021 Edelman Trust Barometer. HEAR_TIME1. When you see a new piece of information or a news story in each of the following information sources, how many times do you need to see it or hear it repeated in that same type of information source before you believe it is really true? Question asked of half of the sample. "Once or twice" is a sum of codes 2 and 3. General population, 27-mkt avg. "Employer communications" only shown to those that are an employee (Q43/1).

*"Media reports, anonymous source" excludes Canada and France.

PRIORITIES SHIFT: MY INFORMATION LITERACY NOW MATTERS MORE

Change in importance since last year
(more important minus less important)

<i>Change in importance since the start of the year...</i>	Net change	More Important	Less Important
Prioritizing my family and their needs	+56	64	8
Increasing my media and information literacy	+46	55	9
Increasing my science literacy	+43	52	9
Being politically aware	+39	51	12
Speaking out when I see the need for changes and reforms	+36	47	11

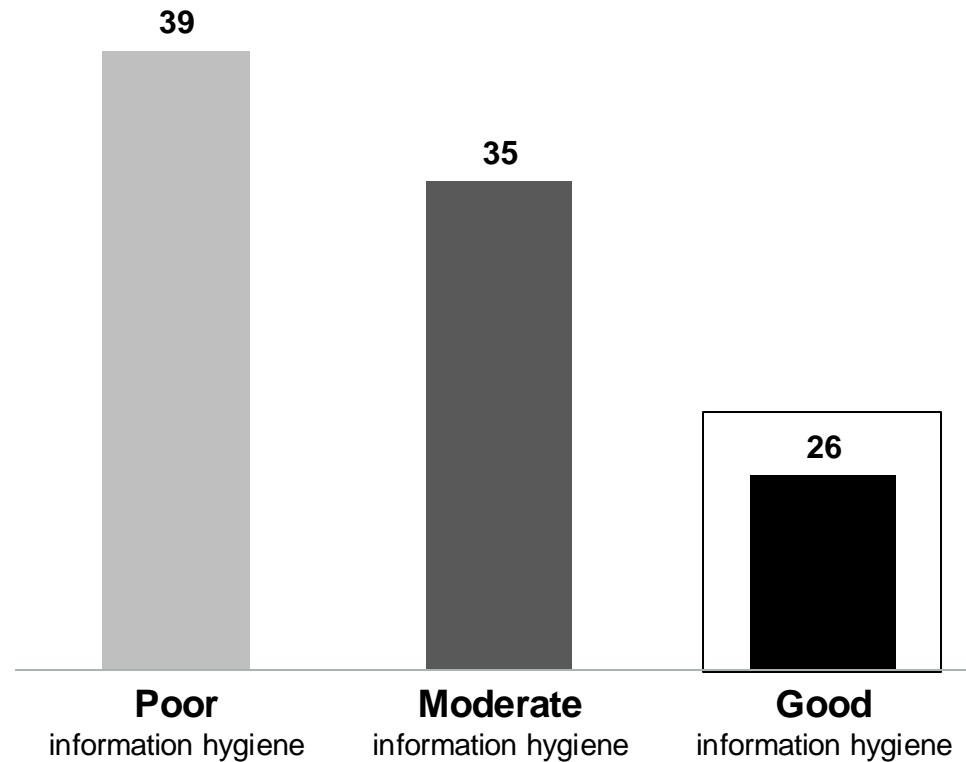
2021 Edelman Trust Barometer. IMP_VALUES. For each of the following, please indicate whether it has become more important to you, less important to you, or has stayed the same in importance, since last year. 5-point scale; top 2 box; more important; bottom 2 box, less important. Question asked of half of the sample. General population, 27-mkt avg. Net change is the difference between more and less important.

ONLY 1 IN 4 HAVE GOOD INFORMATION HYGIENE

Percent in each segment

Information hygiene:

1. News engagement
2. Avoid information echo chambers
3. Verify information
4. Do not amplify unvetted information



57% of respondents **share or forward news items** that they find to be interesting

Of those, **only 29%** have good information hygiene



+

HIGH STAKES FOR PUBLIC HEALTH AND THE ECONOMY

T

VACCINE HESITANCY REMAINS A MAJOR HURDLE

Percent who say they will take the COVID-19 vaccine within the next year

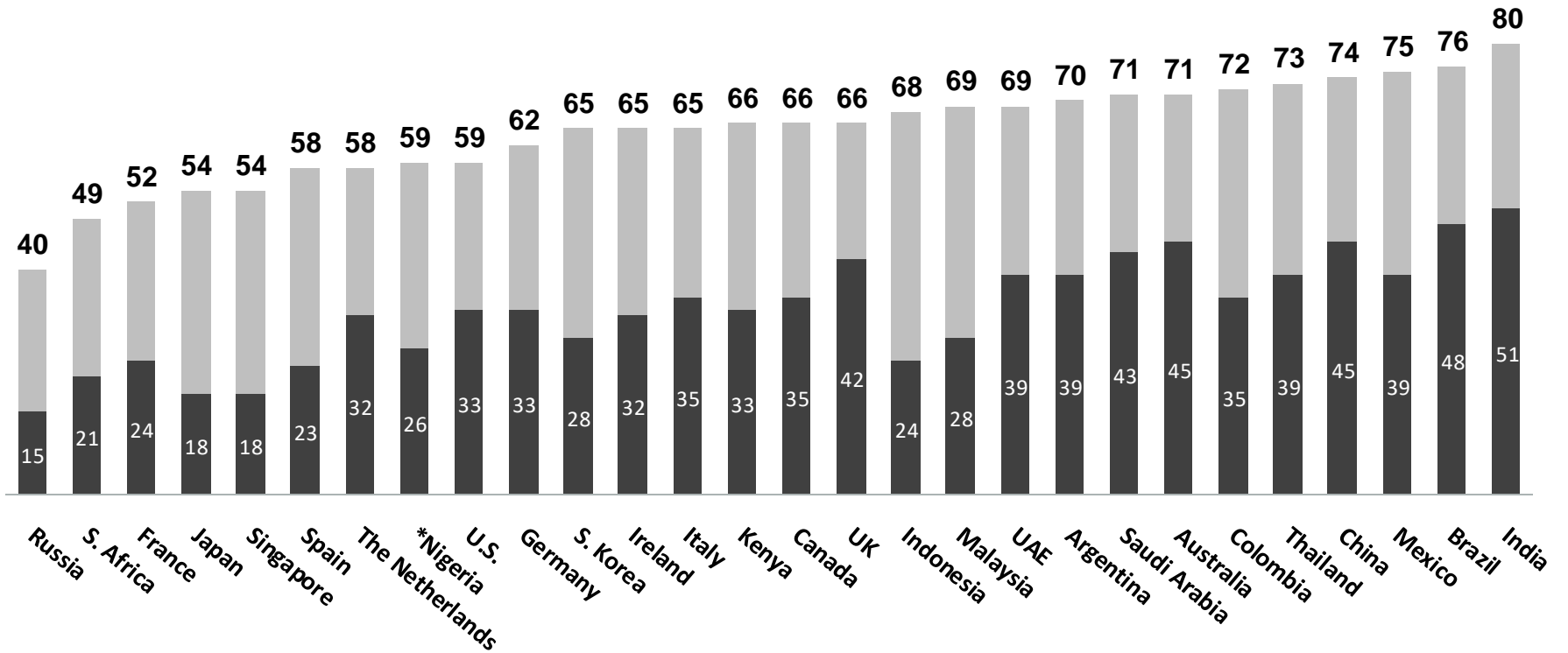
Global 27

64%

Willing to vaccinate...

31	Six months to one year
33	As soon as possible

Only 1 in 3 ready to take the vaccine as soon as possible



2021 Edelman Trust Barometer. VACCINE1. If and when a COVID-19 vaccine becomes available will you take it? Code 1, yes as soon as possible; code 2, yes, within a year. Question asked of half of the sample. General population, 27-mkt avg.

*Nigeria not included in the global average

PANDEMIC FEARS IMPEDE RETURN TO WORKPLACE

Percent who say each reason is why they are choosing to work from home vs. choosing to return to the workplace

52% choosing **to work at home**,
for the following reasons:

COVID-19 risk while commuting/in office (net)  **58**

I am more productive  **26**

Enhanced work-life balance  **33**

48% choosing to **return to the office**,
for the following reasons:

My employer made me feel safe  **34**

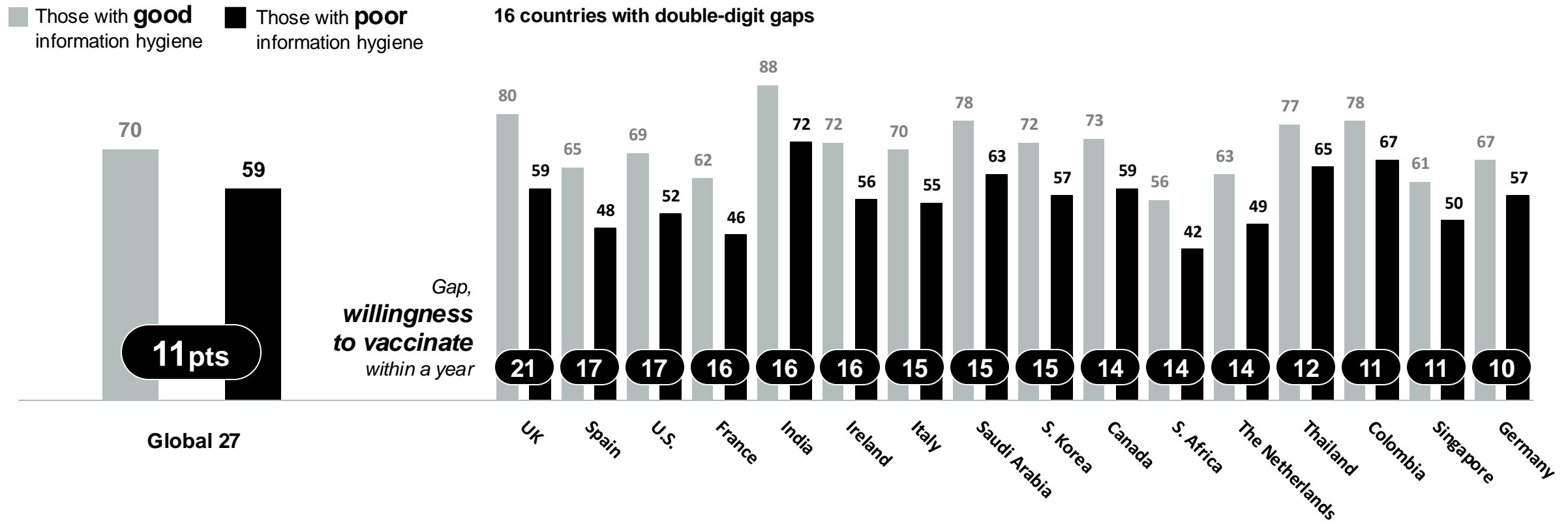
I am more productive  **42**

Healthy work-life balance  **22**

2021 Edelman Trust Barometer. WRK_CHOICE. Which of the following best describes your current working situation? Question asked of those who are an employee (Q43/1). Data among employees that have a choice of working from home or their workplace. WHY_HOME. Why are you choosing to continue working from home even though you could return to the workplace if you wanted to? Select all that apply. Question asked of employees that are choosing to work from home (Q43/1 AND WRK_CHOICE/3). WHY_OFFICE. Why are you choosing to work at an office or other workplace even though you could work remotely if you wanted to? Select all that apply. Question asked of employees that are choosing to return to their workplace (Q43/1 AND WRK_CHOICE/4). General population, 27-mkt avg. COVID-19 risk while commuting / in office is a net of WHY_HOME/2-3.

POOR INFORMATION HYGIENE THREATENS PANDEMIC RECOVERY

Percent who say they will take the COVID-19 vaccine within a year



2021 Edelman Trust Barometer. VACCINE1. If and when a COVID-19 vaccine becomes available will you take it? Code 1, yes as soon as possible; code 2, yes, within a year. Question asked of half of the sample. General population, 27-mkt avg, by hygiene level. For full details on how the Information Hygiene Scale was built, please refer to the Technical Appendix.

⊥

A NEW MANDATE FOR BUSINESS

⊥



BUSINESS EXPECTED TO FILL VOID LEFT BY GOVERNMENT

Percent who agree

CEOs should step in
when the government does not fix societal problems

⊥

68%

CEOs should take the lead
on change rather than waiting for government to impose change on them

⊥

66%

CEOs should hold themselves accountable to the public and not just to the board of directors or stockholders

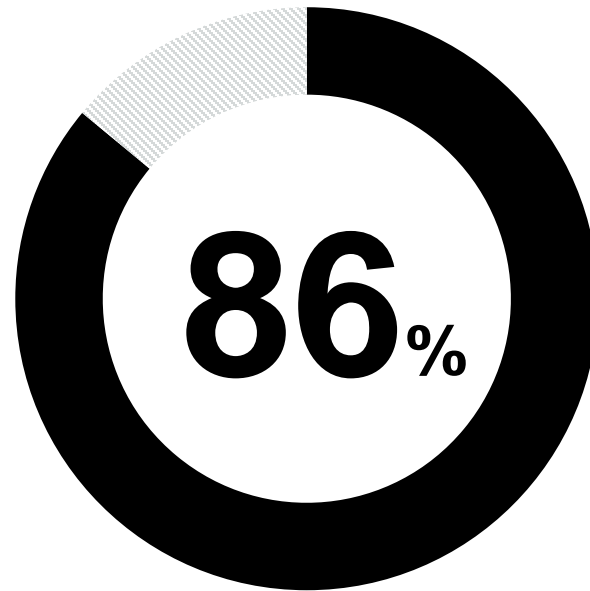
⊥

65%

2021 Edelman Trust Barometer. CEO_EXP. Below is a list of potential expectations that you might have for a company CEO. Thinking about CEOs in general, whether they are global CEOs or a CEO who oversees a particular country, how would you characterize each using the following three-point scale? 3-point scale, sum of codes 2 and 3. Question asked of half of the sample. CEO_AGR. Thinking about CEOs, how strongly do you agree or disagree with the following statement? 9-point scale; top 4 box, trust. Question asked of half of the sample. General population, 27-mkt avg.

CEOS MUST LEAD ON SOCIETAL ISSUES

I expect **CEOs to publicly speak out** about one or more of these societal challenges



Pandemic impact	59
Job automation	51
Societal issues	43
Local community issues	40

BUSINESS GAINS THE MOST TRUST BY BEING A GUARDIAN OF INFORMATION QUALITY

Percent increased likelihood of trusting business associated with performing well on each action

<i>When these actions are performed well...</i>	Increased likelihood of trust
Guarding information quality	+5.8%
Embracing sustainable practices	+5.7%
Robust COVID-19 health and safety response	+4.8%
Driving economic prosperity	+4.7%
Long-term thinking over short-term profits	+4.6%

EMPLOYEE EXPECTATIONS SHIFT: SAFETY AND UPSKILLING MATTER MORE

Change in importance since last year (more important minus less important)

2021 Edelman Trust Barometer. EMP_IMP_VAL. When considering an organization as a potential place of employment, please indicate whether each of the following has become more important to you, less important to you, or has stayed the same in importance since last year. 5-point scale; top 2 box; more important; bottom 2 box, less important. Question asked of those who are an employee (Q43/1). General population, 27-mkt avg. Net change is the difference between more and less important.

<i>Change in importance as an employer attribute since the start of the year...</i>	Net change	<i>More Important</i>	<i>Less Important</i>
Keep workers, customers safe	+49	59	10
Job skills training programs	+44	54	10
Regular employee communications	+44	54	10
Diverse, representative workforce	+39	50	11

CONSUMERS AND EMPLOYEES EXPECTED TO HAVE A SEAT AT THE TABLE

Percent who agree

68%

Consumers ...

**have the power to force
corporations to change**

62%

Employees ...

50% of those who
are employed

I am more likely now than a year
ago to voice my objections to
management or **engage in
workplace protest**

EMERGING FROM INFORMATION BANKRUPTCY

1

Business: Embrace expanded mandate

CEOs must lead on issues from sustainability and systemic racism to upskilling. Act first, talk after.

2

Lead with facts, act with empathy

Societal leaders must have the courage to provide straight talk, but also empathize and address people's fears.

3

Provide trustworthy content

All institutions must provide truthful, unbiased, reliable information.

4

Don't go it alone

Business, government, NGOs and others must find a common purpose and take collective action to solve societal problems.



**Freedom is the freedom to say
that two plus two make four. If
that is granted, all else follows.**

— George Orwell

↓

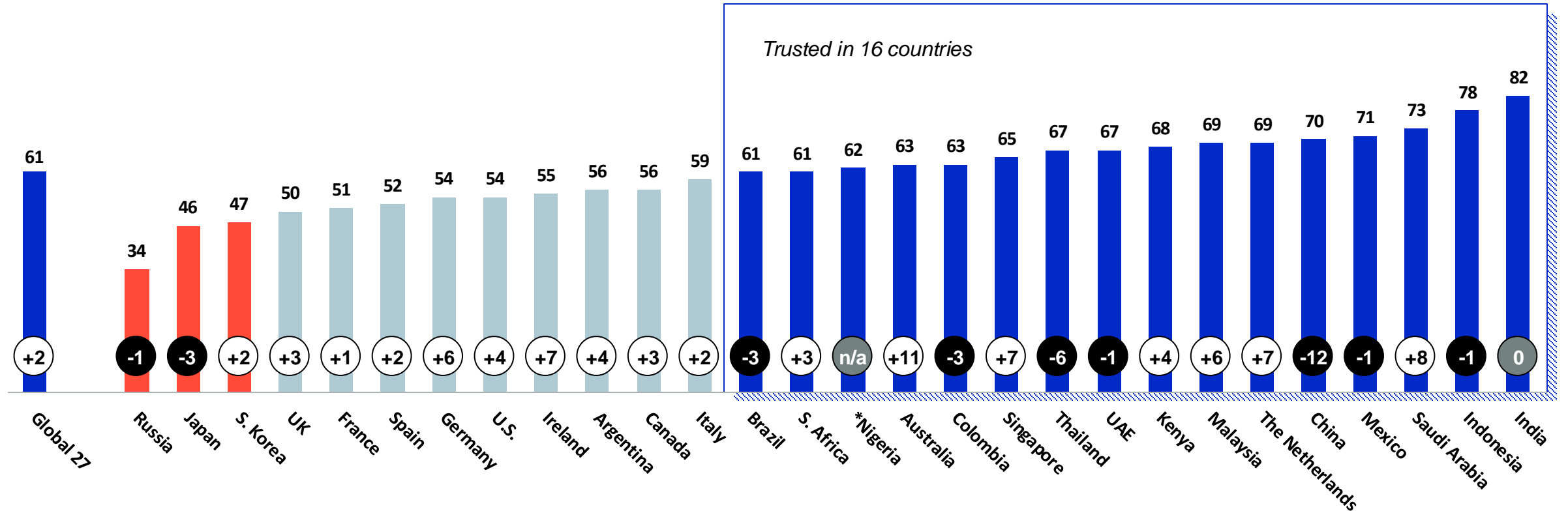
SUPPLEMENTAL DATA

↑



TRUST IN BUSINESS INCREASES IN 17 OF 27 COUNTRIES

Percent trust

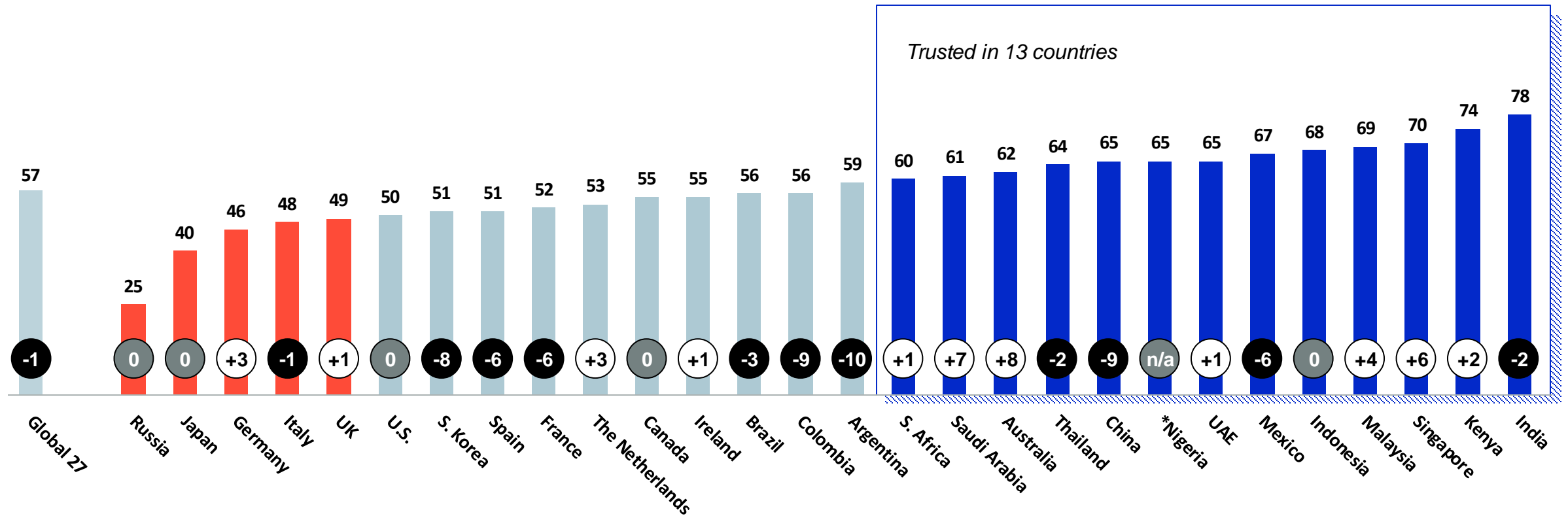


2021 Edelman Trust Barometer. TRU_INS. [Business in general] Below is a list of institutions. For each one, please indicate how much you trust that institution to do what is right. 9-point scale; top 4 box, trust. General population, 27-mkt avg.

*Nigeria not included in the global average

TRUST IN NGOS DECREASES IN 11 OF 27 COUNTRIES

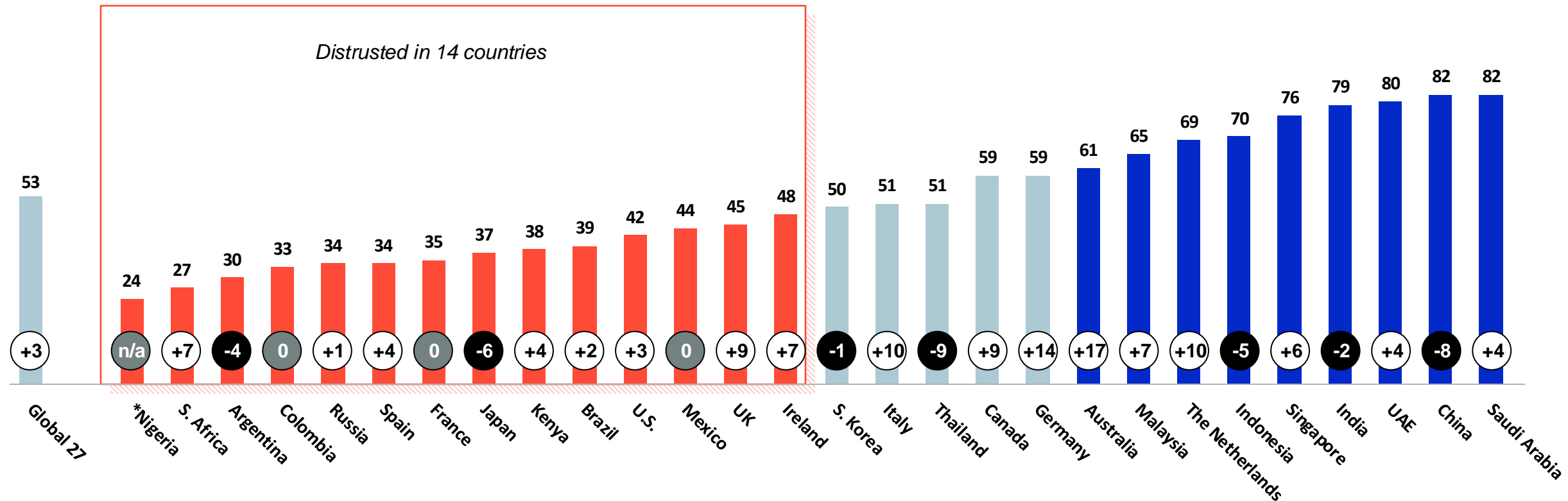
Percent trust



2021 Edelman Trust Barometer. TRU_INS. [NGOs in general] Below is a list of institutions. For each one, please indicate how much you trust that institution to do what is right. 9-point scale; top 4 box, trust. General population, 27-mkt avg.
*Nigeria not included in the global average

TRUST IN GOVERNMENT INCREASES IN 17 OF 27 COUNTRIES

Percent trust

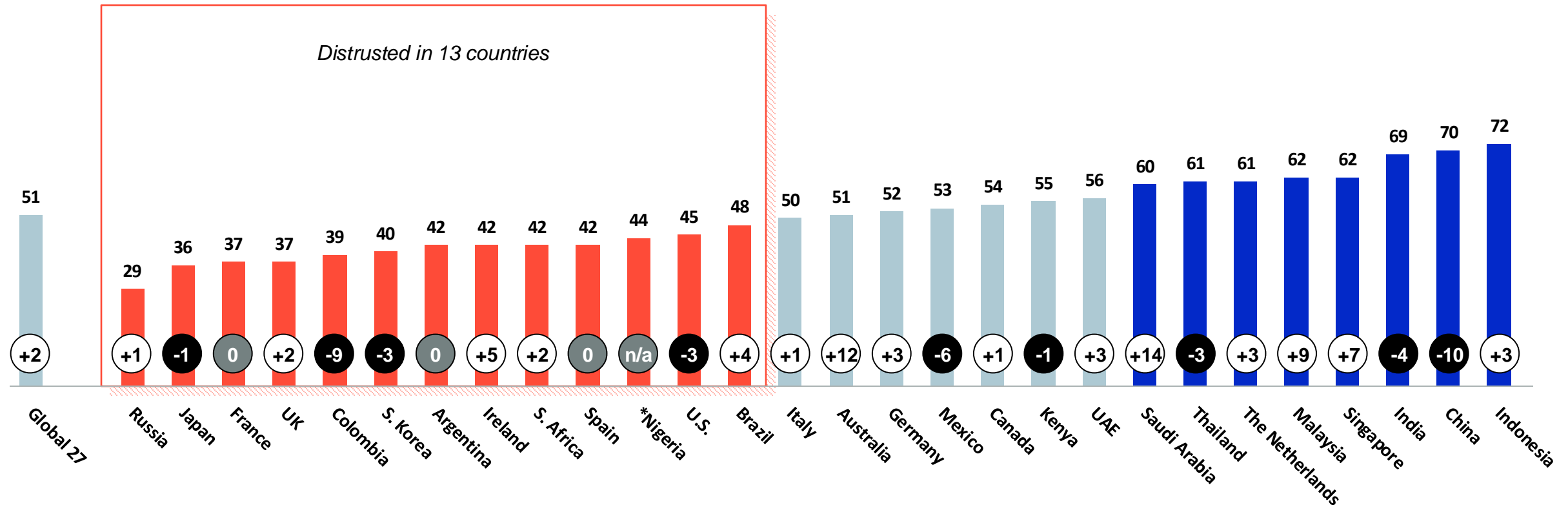


2021 Edelman Trust Barometer. TRU_INS. [Government in general] Below is a list of institutions. For each one, please indicate how much you trust that institution to do what is right. 9-point scale; top 4 box, trust. General population, 27-mkt avg. Due to a translation inconsistency in France, the 2021 government has been imputed using a model. For more details, please see the Technical Appendix.

*Nigeria not included in the global average

TRUST IN MEDIA INCREASES IN 15 OF 27 COUNTRIES

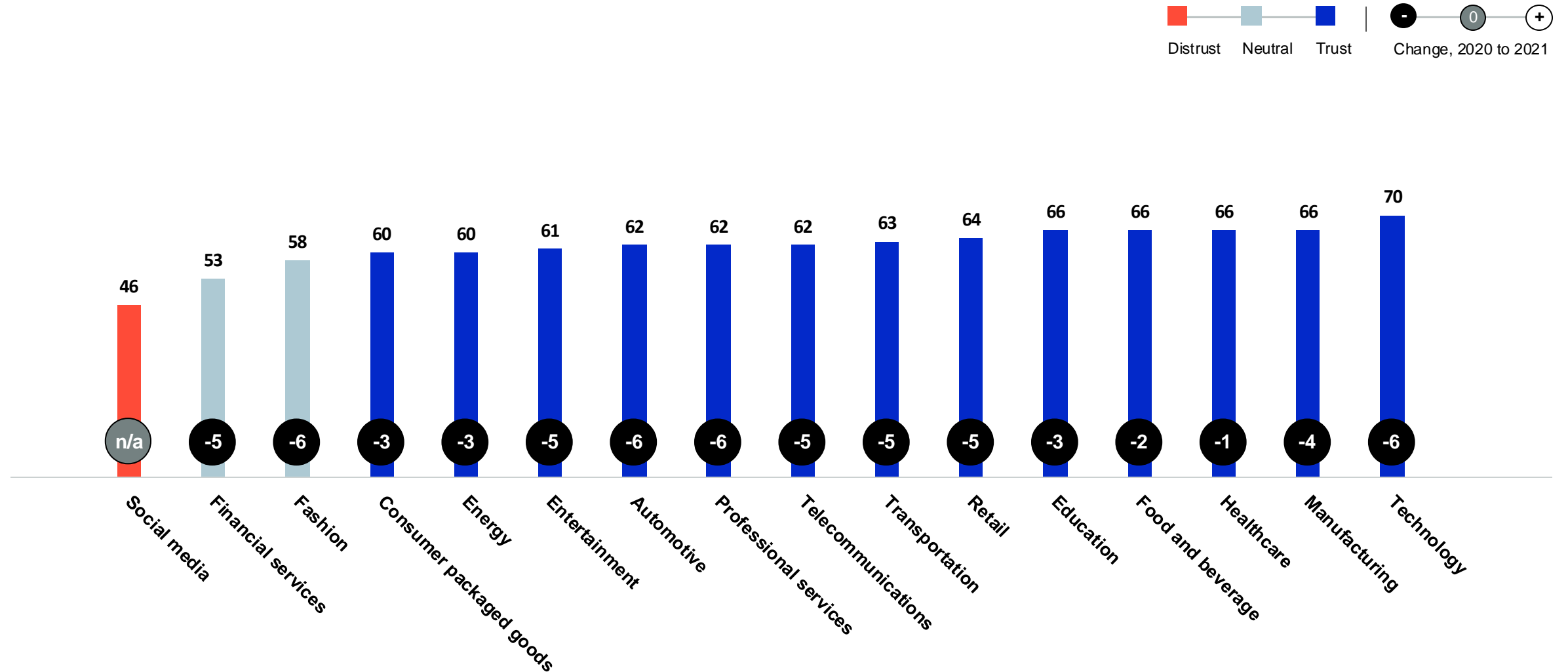
Percent trust



2021 Edelman Trust Barometer. TRU_INS. [Media in general] Below is a list of institutions. For each one, please indicate how much you trust that institution to do what is right. 9-point scale; top 4 box, trust. General population, 27-mkt avg.
 *Nigeria not included in the global average

TRUST DECLINES ACROSS SECTORS

Percent trust in each sector



2021 Edelman Trust Barometer. TRU_IND. Please indicate how much you trust businesses in each of the following industries to do what is right. 9-point scale; top 4 box, trust. Industries shown to half of the sample. General population, 27-mkt avg.

INDUSTRY SECTORS OVER TIME

Percent trust in each sector

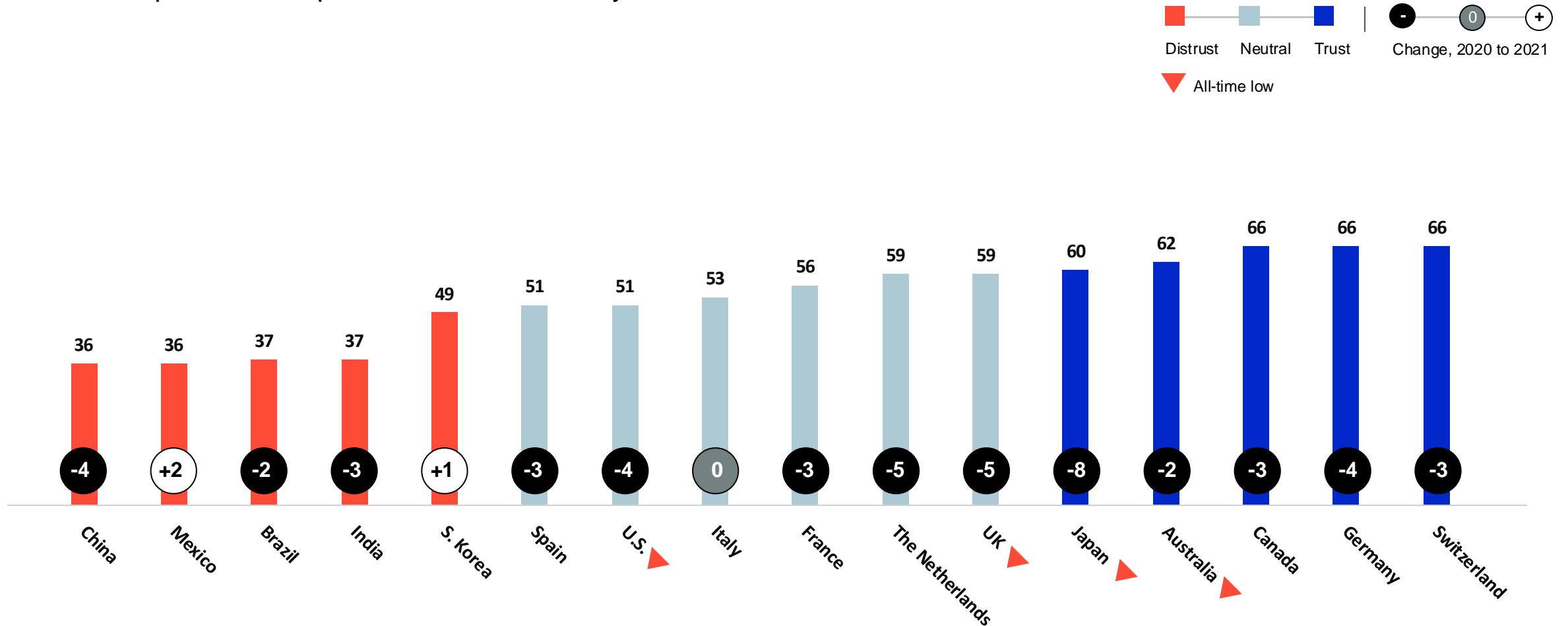


Industry	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	10yr. Trend
Technology	77	74	77	74	76	76	75	78	75	68	-9
Healthcare	-	-	-	-	64	67	65	68	67	66	n/a
Food and beverage	64	64	65	64	65	68	64	69	67	65	+1
Telecommunications	59	61	62	60	61	64	64	67	65	61	+2
Automotive	63	66	70	67	62	66	63	69	67	60	-3
Consumer packaged goods	58	61	62	61	62	64	61	65	62	60	+2
Energy	54	58	57	57	59	62	63	65	63	59	+5
Entertainment	-	63	66	64	66	65	63	68	65	59	n/a
Financial services	44	47	49	48	52	55	55	57	56	52	+8

2021 Edelman Trust Barometer. TRU_IND. Please indicate how much you trust businesses in each of the following industries to do what is right. 9-point scale; top 4 box, trust. Industries shown to half of the sample. General population, 22-mkt avg.

TRUST DECLINES IN 13 OF 16 COUNTRY BRANDS

Trust in companies headquartered in each country

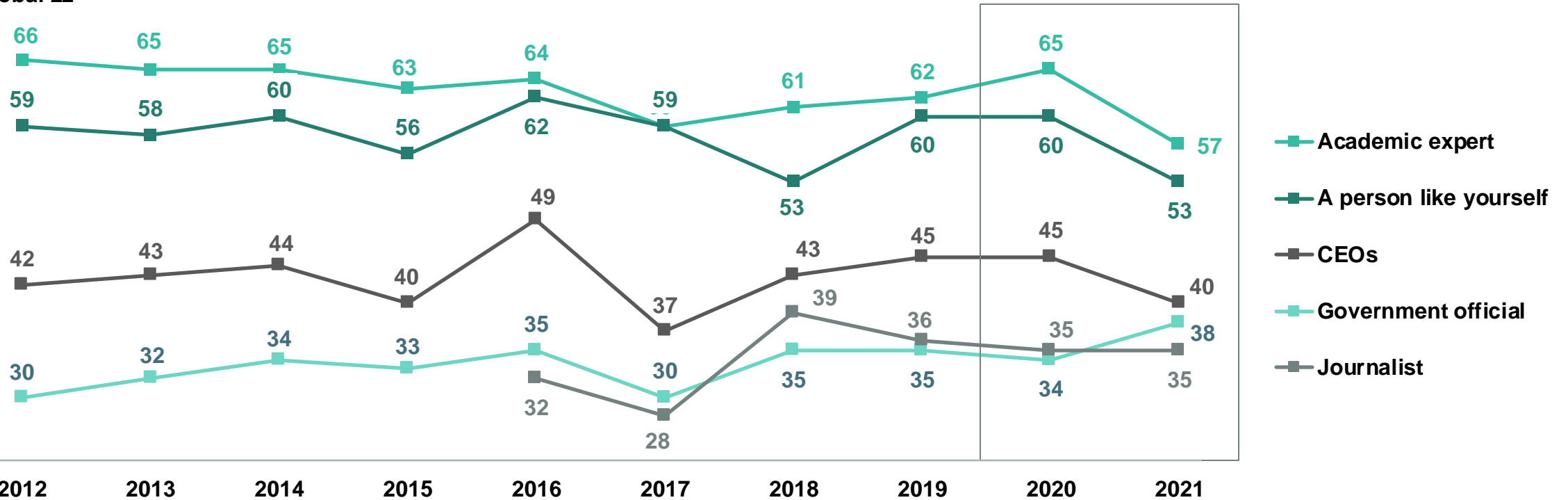


2021 Edelman Trust Barometer. TRU_NAT. Now we would like to focus on global companies headquartered in specific countries. Please indicate how much you trust global companies headquartered in the following countries to do what is right. 9-point scale; top 4 box, trust. Question asked of half of the sample. General population, 27-mkt avg.

SPOKESPEOPLE LOSE CREDIBILITY

Percent who rate each as very/extremely credible as a source of information about a company

Global 22



2021 Edelman Trust Barometer. CRE_PPL. Below is a list of people. In general, when forming an opinion of a company, if you heard information about a company from each person, how credible would the information be--extremely credible, very credible, somewhat credible, or not credible at all? 4-point scale; top 2 box, credible. Question asked of half of the sample. General population, 22-mkt avg.

⌊

TECHNICAL APPENDIX

⌋



2021 EDELMAN TRUST BAROMETER

SAMPLE SIZE, QUOTAS AND MARGIN OF ERROR

	General Population			Informed Public		
	Sample Size*	Quotas Set On**	Margin of Error	Sample Size*	Quotas Set On***	Margin of Error
Global	31,050	Age, Gender, Region	+/- 0.6% total sample +/- 0.8% half sample	6,000	Age, Education, Gender	+/- 1.3% total sample +/- 1.8% half sample
China and U.S.	1,150	Age, Gender, Region	+/- 2.9% total sample +/- 4.1% half sample	500	Age, Education, Gender	+/- 4.4% total sample +/- 6.2% half sample
Nigeria	1,150	Age, Gender, Region	+/- 2.9% total sample +/- 4.1% half sample	100	Age, Education, Gender	+/- 9.8% total sample +/- 13.9% half sample
All other countries	1,150	Age, Gender, Region	+/- 2.9% total sample +/- 4.1% half sample	200	Age, Education, Gender	+/- 6.9% total sample +/- 9.8% half sample

NOTE: Questions that afforded respondents the opportunity to criticize their government were not asked in China, Russia and Thailand.

* Some questions were asked of only half of the sample. Please refer to the footnotes on each slide for details.

** For the general population, there were additional quotas on ethnicity in the UK and U.S., and on nationality in the UAE and Saudi Arabia.

*** For the informed public, there were additional quotas on nationality in the UAE and Saudi Arabia.

2021 EDELMAN TRUST BAROMETER

LANGUAGES AND INTERNET PENETRATION BY COUNTRY

The Edelman Trust Barometer is an online survey. In developed countries, a nationally-representative online sample closely mirrors the general population. In countries with lower levels of internet penetration, a nationally-representative online sample will be more affluent, educated and urban than the general population.

	Languages	Internet Penetration*
Global	-	83%
Argentina	Localized Spanish	93%
Australia	English	87%
Brazil	Portuguese	71%
Canada	English, French Canadian	94%
China	Simplified Chinese	59%
Colombia	Localized Spanish	63%
France	French	92%
Germany	German	96%
India	English, Hindi	41%

	Languages	Internet Penetration*
Indonesia	Indonesian	63%
Ireland	English	92%
Italy	Italian	93%
Kenya	English	87%
Japan	Japanese	94%
Malaysia	Malay	81%
Mexico	Localized Spanish	67%
Nigeria	Localized English	61%
Russia	Russian	81%
Saudi Arabia	English, Arabic	92%

	Languages	Internet Penetration*
Singapore	English, Simplified Chinese	88%
S. Africa	English, Afrikaans	55%
S. Korea	Korean	96%
Spain	Spanish	93%
Thailand	Thai	82%
The Netherlands	English, Dutch	96%
UAE	English, Arabic	96%
UK	English	95%
U.S.	English, Localized Spanish	90%

*Data source: <http://www.internetworldstats.com/stats.htm> as of 1/12/21

DATA ANALYSIS EXPLAINED: FRENCH DATA MODEL

In 2021, the translation of “government in general” in the French questionnaire was incorrectly changed to “authorities in general,” affecting data in all studies conducted in France from 2021 to 2023. When we discovered the inconsistency in early 2023, we suppressed all affected data while investigating the possibility of modeling and replacing the missing data.

Over the course of 2023, we built a data model that could reliably predict what the France data would have been if the translation were consistent. This involved identifying items (shown in the list on the right) that are predictive of trust in government in other Western democracies and testing whether they had similar predictive power in France.

To build a model with a sufficient level of accuracy, we iterated through 5,000 different randomly split samples, controlling for gender, income, age, and other demographics, of France data collected in the 2024 Edelman Trust Barometer and in the 2023 Special Report: Trust and Climate Change. In both surveys, we used the accurate translation for trust in “government in general,” along with the predictor variables. In both surveys, we also included the trust in “authorities in general” attribute for our French respondents. This allowed us to include the mistranslated variable in our model as one of the predictors for trust in government.

For each split sample, 75% of the sample was used to train the data, and the remaining 25% was used as a test group. Using a random forest classification model, we were able to accurately classify 89.41% of respondents as trusters or non-trusters, which gave us the confidence to repopulate the data in affected reports with data from our predictive model.

The modeled data was applied to the France data from each impacted year (2021, 2022, and 2023) to predict the overall level of trust in government in general. The Trust Index for those years has also been updated, given that trust in government is part of that calculation.

Predictors	Question text
Trust in institutions	TRU_INS: Below is a list of institutions. For each one, please indicate how much you trust that institution to do what is right using a 9-point scale where one means that you “do not trust them at all” and nine means that you “trust them a great deal”.
	Media in general
	Business in general
	Non-governmental organizations (NGOs)
Economic optimism	CNG_FUT: Thinking about the economic prospects for yourself and your family, how do you think you and your family will be doing in five years’ time?
Government competence	TRU_3D_GOV: To what extent do you agree with the following statement?
	Government in general is good at what it does
Fears of gig-economy	POP_EMO: Some people say they worry about many things while others say they have few concerns. We are interested in what you worry about. Specifically, how much do you worry about each of the following?
	Permanent jobs with benefits being replaced by freelance, gig-economy or short-term jobs that do not offer benefits
Government ethics dimensions	GOV_PER_DIM: In thinking about why you do or do not trust government in general, please specify where you think it falls on the scale between the two opposing descriptions.
	Highly effective agent of positive change
	Honest and fair
	Has a vision for the future that I believe in
	Serves the interests of everyone equally and fairly

2021 EDELMAN TRUST BAROMETER

HOW WE MEASURED INFORMATION HYGIENE

To determine whether respondents practiced good information hygiene, we measured four dimensions:

1. Regular engagement with news: Do they stay informed?
2. Engagement with differing points of view: Do they avoid information echo chambers?
3. Information verification: Do they avoid assuming something is true simply because it supports their point of view?
4. Avoids spreading misinformation: Do they check information veracity before forwarding content to others?

Each respondent's level of information hygiene was categorized based on their performance across the four dimensions:

- **Good:** Performs well on three or more dimensions
- **Moderate:** Performs well on any two dimensions
- **Poor:** Performs well on one or fewer dimensions

1. News engagement *(does one or more of these several times a week or more)*

- “Read, view or listen to news and information produced by major news organizations or publications at the original source” MED_SEG_OFTr1
- “Read news and information from major news organizations sent to me by others or pushed to me on a news feed, social network platform or application” MED_SEG_OFTr2
- “Read, view or listen to news and information put out by major corporations regarding important social and political issues and events” MED_SEG_OFTr16
- “Listen to podcasts or read newsletters or blog posts put out by independent individuals whom I trust to keep me informed about important issues, but who do not work for a news media company” MED_SEG_OFTr17

2. Avoiding information echo chambers *(must say they do one or more of these)*

- “How often do you read or listen to information or points of view from people, media sources or organizations with whom you often disagree?” NEWS_DIS *(weekly or more)*
- “When someone you know sends you some information that supports a position that you do NOT believe, which of the following do you typically do with it?” POS_DIS *(study thoroughly)*

3. Verify information *(must say they do two or more of these)*

- “Confirm that a news story is really true by looking across multiple information sources” MED_SEG_OFTr15 *(several times a week or more)*
- “When someone you know sends you some information that supports a position you believe, which of the following do you typically do with it?” POS_BEL *(use fact-checking sites and/or verify from people I know and/or go to original source material)*

4. Do not amplify unvetted information *(must never do this)*

- “Pass on news and information to others without first checking its accuracy or the integrity of the source” MED_SEG_OFTr18

2021 EDELMAN TRUST BAROMETER

HOW WE PLOTTED THE INSTITUTIONAL COMPETENCE AND ETHICS SCORES

The competence score (the x-axis of the plot): An institution’s competence score is a net of the top 3 box (AGREE) minus the bottom 3 box (DISAGREE) responses to the question “To what extent do you agree with the following statement? *[INSTITUTION] in general is good at what it does*”. The resulting net score was then subtracted by 50 so that the dividing line between more competent and less competent institutions crossed the y-axis at zero.

The net ethical score (the y-axis of the plot): The ethics dimension is defined by four separate items. For each item, a net score was calculated by taking the top 5 box percentage representing a positive ethical perception minus the bottom 5 box percentage representing a negative ethical perception. The y-axis value is an average across those 4 net scores. Scores higher than zero indicate an institution that is perceived as ethical.

Respondents were asked:

In thinking about why you do or do not trust *[INSTITUTION]*, please specify where you think they fall on the scale between the two opposing descriptions. *(Please use the slider to indicate where you think [INSTITUTION] falls between the two extreme end points of each scale.)*



DIMENSION	ETHICAL PERCEPTION	UNETHICAL PERCEPTION
Purpose-Driven	Highly effective agent of positive change	Completely ineffective agent of positive change
Honest	Honest and fair	Corrupt and biased
Vision	Has a vision for the future that I believe in	Does not have a vision for the future that I believe in
Fairness	Serves the interests of everyone equally and fairly	Serves the interests of only certain groups of people

2021 EDELMAN TRUST BAROMETER

HOW WE CALCULATED INCREASED LIKELIHOOD TO TRUST BUSINESS

Respondents were asked to evaluate the performance of business as an institution against a variety of behavioral expectations. These performance scores were then incorporated into a discrete choice analysis to determine which behaviors, if done well, would provide the greatest boost to trust in business.

The top five performance drivers of trust, defined in terms of marginal effect on likelihood to trust associated with doing that behavior well, are displayed on the slide.

Respondents were asked:

How well do you feel business is currently doing each of the following? Please indicate your answer using the 5-point scale below where 1 means the institution is “failing at this” and 5 means the institution is “doing this very well”.

Full list of behaviors examined (top 5 highlighted in bold)

1. **Meeting your overall expectations for how they should be responding to the health and public safety aspects of the COVID-19 pandemic**
2. Meeting your overall expectations for how they should be responding to the economic consequences of the COVID-19 pandemic
3. Partnering with other organizations and societal institutions, even if they might be competitors, to mount the strongest and most effective responses possible to our societal challenges
4. Stepping in to fill leadership voids and policy gaps left by government
5. Doing everything they can to ensure the safety and wellbeing of our people and communities
6. Identifying and addressing systemic inequalities, unfair treatment, and prejudices within society and in the business world
7. Shaping our culture for the better by inspiring positive change in how we see and treat ourselves and each other
8. Developing new solutions to help address our country's problems
9. Working to benefit their employees, customers, and local community, in addition to their owners and shareholders
10. Putting people before profits
11. **Being the guardian of information quality, working to ensure that only true, verified information is being shared and circulated**
12. **Driving the economic prosperity of our country**
13. Working to ensure that our workers have the skills necessary to be competitive in the global job market
14. Investing in the local communities where they are headquartered or have large production facilities/offices
15. **Taking a long-term perspective when making business decisions versus focusing on short-term profits**
16. **Embracing sustainable practices across their business**

2021 EDELMAN TRUST BAROMETER TEAM



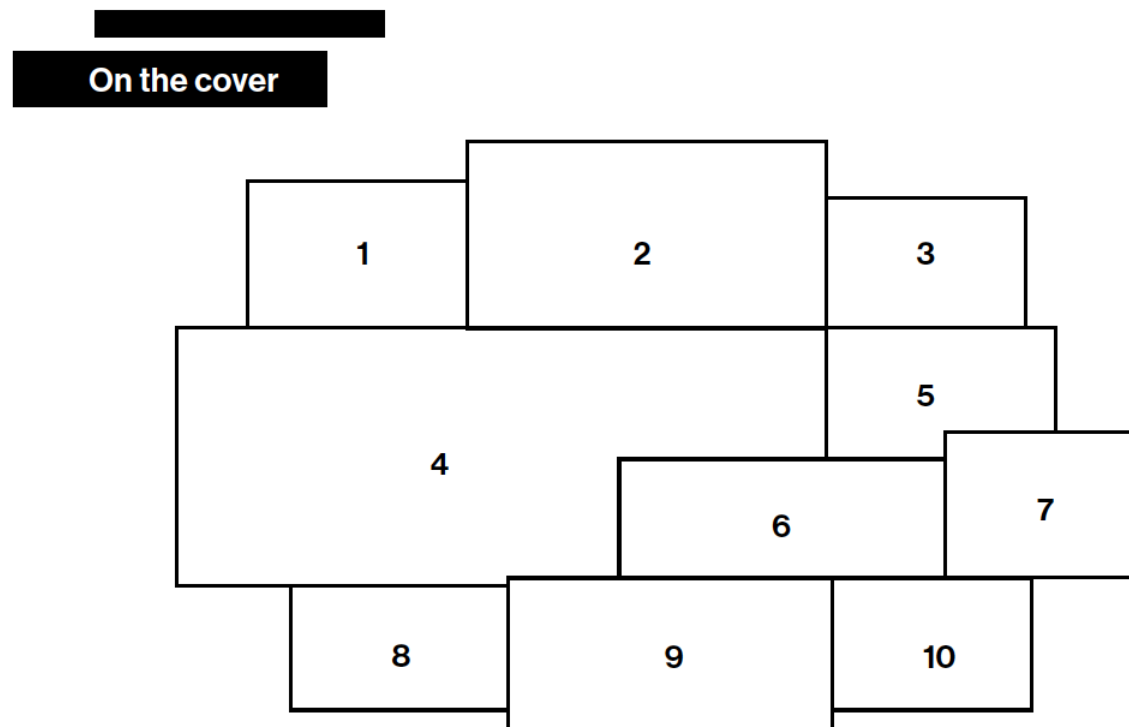
Edelman Intellectual Property

Executive Director	Tonia E. Ries tonia.ries@edelman.com
Executive Advisors	Richard Edelman Kirsty Graham Dave Samson
Global Marketing	Vanessa Pymble Polly Mingledorff Thom Holiday Pamela Blandon
Executive Editor	Nancy Jeffrey
VP of Operations	Sarah Adkins
Sr. Project Manager	Esther Choi
Project Coordinator	Chloe Buckley
Design	David Sookochoff Brad Good

Edelman Data x Intelligence

Head of Thought Leadership Research	David M. Bersoff, Ph.D. david.bersoff@edelmandataxintelligence.com
Sr. Research Manager	Cody Armstrong
Research Coordinators	Nick Maxwell Giuseppe Bovenzi Abbey Fox
Data Processor	John Zamites

1 Freight Trucks Stopped In Operation Stack On M20 Motorway: *Andrew Aitchison/Getty Images* **2** Joe Biden and Running Mate Kamala Harris Deliver Remarks In Delaware: *Drew Angerer/Getty Images* **3** Frances Gogh receives the first of two Pfizer/BioNTech Covid-19 vaccine jabs: *Victoria Jone/Getty Images* **4** Trump Supporters Hold "Stop The Steal" Rally In DC Amid Ratification Of Presidential Election: *Samuel Corum/Getty Images* **5** Albert Bourla, CEO Pfizer, attends the 48th annual meeting of the World Economic Forum, WEF, in Davos, Switzerland: *Gian Ehrenzeller/AP* **6** YOOX Net-A-Porter Offices, London, United Kingdom. Architect: *Grimshaw, 2017: Anthony Weller/View Pictures/ Getty Images* **7** Due to Covid-19 pandemic closing announcement on a shop window in a shopping mall: *Annie Japaud/Getty Images* **8** Stock market or forex trading graph in graphic concept: *Berkah/Getty Images* **9** March On Washington To Protest Police Brutality: *Drew Angerer/Getty Images* **10** Shoppers in Beijing During Golden Week Holiday: *Bloomberg/Getty Images*



DIVIDER IMAGE CREDITS

Slide 4 Pandemic Puts Trust to the Test

People wear face masks as they wait at Hankou Railway Station on January 22, 2020 in Wuhan, China: Getty Images

Slide 13 Pandemic Further Fuels Fears

Indian paramilitary troopers wearing a protective suit distribute free food for migrant laborers during a government-imposed nationwide lockdown on the outskirts of Srinagar: Tauseef Mustafa / AFP via Getty Images

Slide 18 Crisis of Leadership

U.S. President Donald Trump speaks in the briefing room at the White House on November 5, 2020 in Washington, DC. Votes are still being counted two days after the presidential election as incumbent Trump is in a close race against challenger Democratic presidential nominee Joe Biden, which remains too close to call: Chip Somodevilla / Getty Images

UK Prime Minister Boris Johnson speaks and takes questions during a press conference in Downing Street regarding the coronavirus outbreak, on March 9, 2020. in London, England: Alberto Pezzali / WPA Pool/Getty Images

Andres Manuel Lopez Obrador, Mexico's president, speaks during a news conference at the National Palace in Mexico City, Mexico, on Wednesday, Nov. 25, 2020. Lopez Obrador reiterated Wednesday that he'll wait until the U.S. presidential election process is fully concluded before he congratulates a winner: Cegarra / Bloomberg via Getty Images

President of Brazil Jair Bolsonaro and Health Minister Nelson Teich speak during a press conference to announce Teich as newly appointed Health Minister amidst coronavirus (COVID-19) pandemic at the Planalto Palace on April, 16, 2020 in Brasilia. President Bolsonaro has fired outgoing Minister of Health Luiz Henrique Mandetta over differences in coronavirus strategy. Brazil has over 30,000 confirmed positive cases of Coronavirus and 1942 deaths: Andressa Anholete / Getty Images

Slide 24 Raging Infodemic Feeds Mistrust

A protester holds a placard during the Irish Freedom Party an anti-vaccination and anti-lockdown rally outside the Custom House, on day 39 of the nationwide Level 5 lockdown. On Saturday, November 28, 2020, in Dublin, Ireland: Artur Widak / NurPhoto via Getty Images

Slide 30 High Stakes for Public Health and the Economy

Local response to Coronavirus is felt on a street-by-street level as restaurants, shops and small businesses are closed up with their shutters pulled down on Ladypool Road in Birmingham, England: Mike Kemp / In Pictures via Getty Images

Slide 34 A New Mandate for Business

Female cashier working at supermarket attending a woman customer. Woman wearing protective face mask sitting at grocery store checkout counter during covid-19 pandemic talking with a customer. Luis Alvarez via Getty Images