

2024 Edelman Trust Barometer

Germany Report



2024 Edelman Trust Barometer

Methodology

Annual online survey in its 24th year

Fieldwork conducted: Nov 3 – Nov 22, 2023

28
Countries

32,000+
Respondents

1,150+/-
Respondents per country**

Argentina	Colombia	Ireland	Mexico	S. Africa	UAE
Australia	France	Italy	Netherlands	S. Korea	UK
Brazil	Germany 	Japan	Nigeria	Spain	U.S.
Canada	India	Kenya	Saudi Arabia	Sweden	
China	Indonesia	Malaysia	Singapore	Thailand	

Data collected is representative of the general population across age, gender, region and ethnicity/nationality (where applicable) within each country.

Global averages

Unless otherwise indicated, global averages are composed of all 28 countries surveyed.

Statistical significance



 Significant change

Indicates a statistically meaningful difference or change in the data that is unlikely to be due to chance or a random fluctuation.

All indicated year-over-year significant changes were determined using a t-test set at a 99%+ confidence level.

Shortened question text

Throughout the report, question text has been edited for readability.

For more details on global averages, country-specific sample information, or to see the full text for any shortened statements, please see the Technical Appendix.

**The sample size varies by country from 1,109 to 1,500.

28-market global data margin of error: General population +/- 0.7 percentage points (n=32,492)

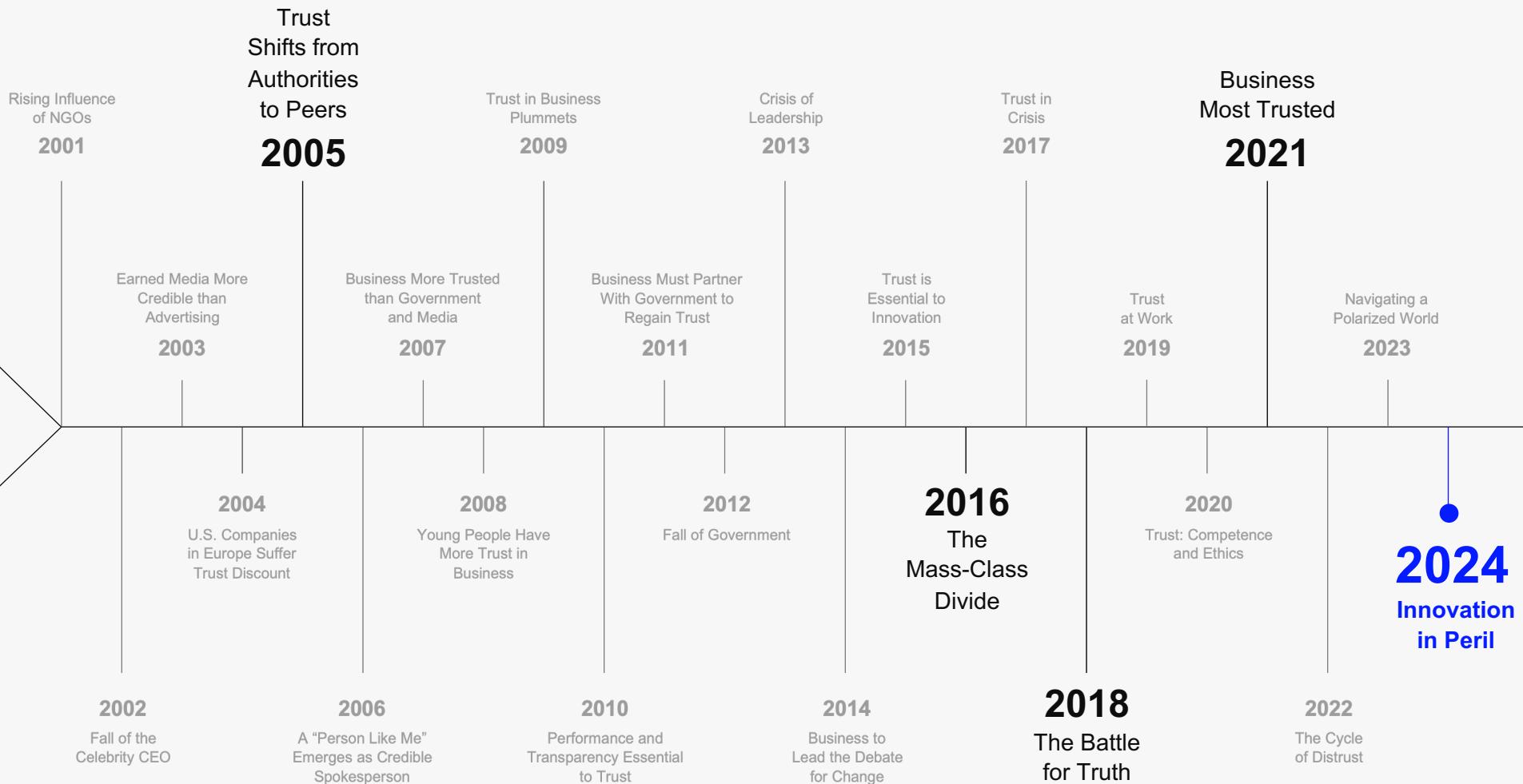
Country-specific data margin of error: General population +/- 3.3 to 3.9 percentage points (varies by country based on sample size, n=1,109 to n=1,500)

Margin of error is calculated at the 99% confidence level



24

Years of Trust:
power shifts,
divisions deepen



A Global Referendum on Innovation in Society



Top row, left to right: [The Lancet](#), [Washington Post](#), [Reuters](#), [Reuters](#)

Bottom row, left to right: [Reuters](#), [CNN](#), [AP News](#), [Politico](#)

Far right: [Time](#)



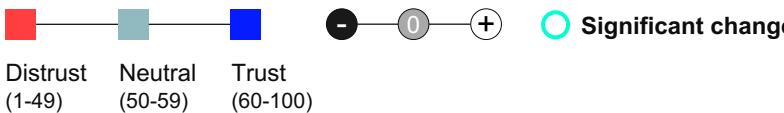
The Decline of Authority



Trust Index 2023 to 2024: Developing Countries Lead on Trust

Trust Index

(average percent trust in NGOs, business, government, and media)



2024 Trust Index among

Developing countries **63**

Developed countries **49**

2024 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, 28-mkt avg., and by developed and developing countries. Year-over-year changes were tested for significance using a t-test set at the 99%+ confidence level.

Due to a translation inconsistency in France, the 2023 Trust Index has been imputed using a model. For more details, please see the Technical Appendix.

2023 General population

55 Global 28

83	China
75	Indonesia
74	UAE
73	India
71	Saudi Arabia
66	Singapore
66	Thailand
63	Kenya
62	Malaysia
61	Mexico
56	Nigeria
54	Netherlands
53	Brazil
52	Canada
51	Colombia
50	Italy
49	Sweden
48	Australia
48	Ireland
48	U.S.
47	France
47	S. Africa
46	Germany
44	Spain
43	UK
42	Argentina
38	Japan
36	S. Korea

2024 General population

56 Global 28

79	China
76	India
74	UAE
73	Indonesia
72	Saudi Arabia
70	Thailand
68	Malaysia
67	Singapore
64	Kenya
61	Nigeria
59	Mexico
56	Netherlands
53	Brazil
53	Canada
52	Australia
50	Italy
49	S. Africa
49	Sweden
47	Colombia
47	France
47	Ireland
46	Spain
46	U.S.
45	Germany
43	S. Korea
39	Argentina
39	Japan
39	UK

Greatest changes in

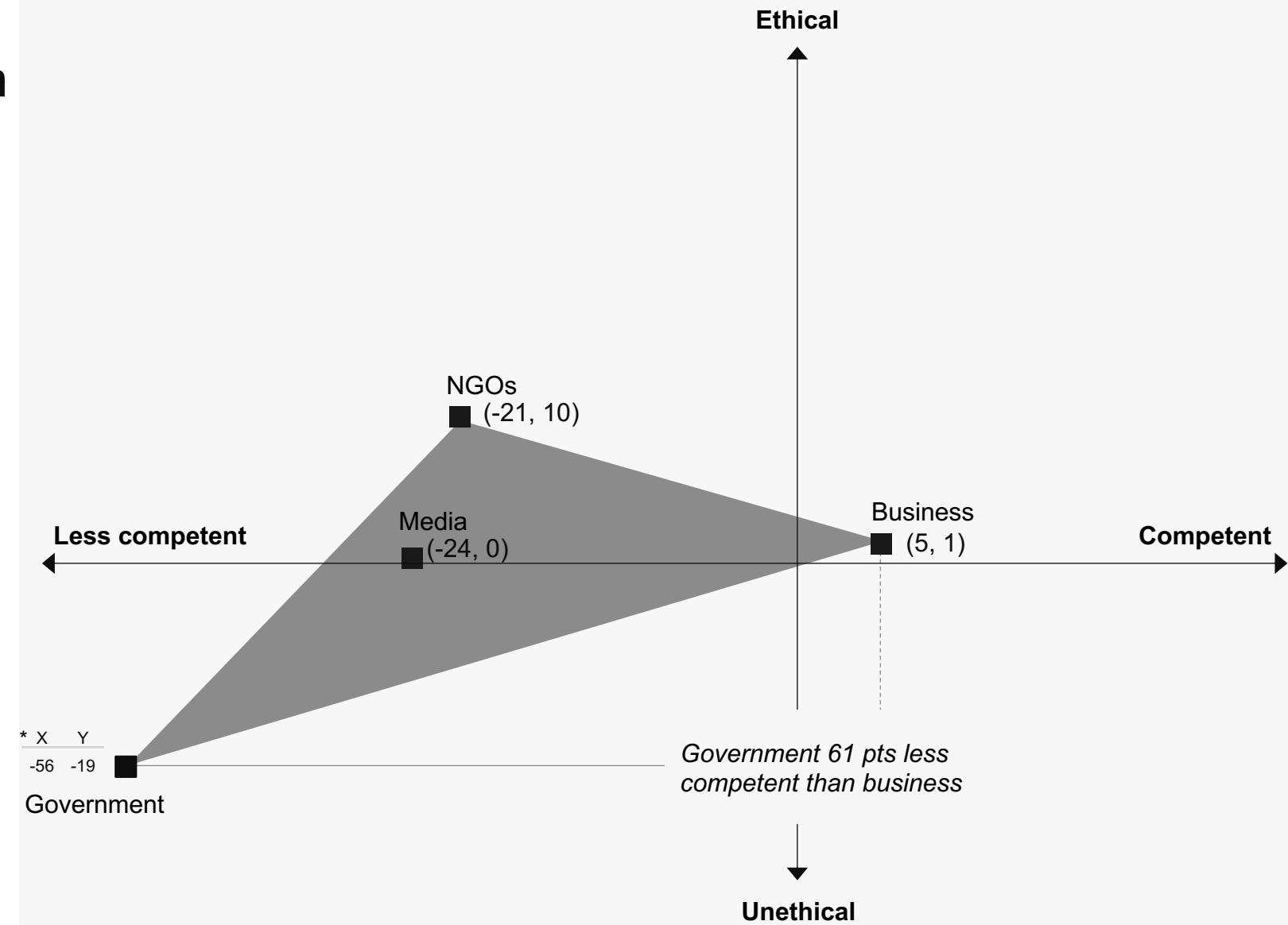
- +7 S. Korea
- +6 Malaysia
- +5 Thailand
- +4 Australia
- +4 China
- 4 Colombia
- 4 UK
- 4

UK now among
least-trusting countries



In Germany, Institutions Out of Balance: Government Seen as Far Less Competent and Ethical than Business

(Competence score, net ethical score)



2024 Edelman Trust Barometer. The ethical scores are averages of nets based on [INS]_PER_DIM/1-4. Media and NGOs were only asked of half the sample.

 The competence score is a net based on TRU_3D_[INS]/1. Media and NGOs were only asked of half the sample. General population, Germany. For full details regarding how this data was calculated and plotted, please see the Technical Appendix.

*Coordinates provided for reference: government point not shown to scale

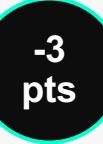
10-Year Shift: Less Trust for Companies Headquartered in Global Powers

Percent trust in companies headquartered in each country, among respondents from outside each country being rated



I trust companies headquartered in

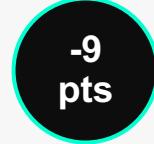
China

30%  -3 pts

U.S.

53%  -9 pts

Germany

62%  -9 pts

SE Asia

Malaysia, Singapore, Indonesia

58  +14

Asia

Japan, S, Korea, India, China

20  -3

Europe

France, Germany, Ireland, Italy, Spain, Netherlands, UK

16  -10

Americas

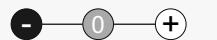
Argentina, Brazil, Canada, Mexico, U.S.

32  -10



Nearly 1 in 2 Worry Establishment Leaders Not Trusted to Tell Us the Truth

Percent who worry, in Germany



Significant change

49 %

+3 pt
Change,
2023 to 2024

Government leaders

46%

+2 pts
Change,
2023 to 2024

Business leaders

46 %

-3 pts
Change,
2023 to 2024

Journalists and reporters

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



2024 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. General population, Germany. Attributes asked of half the sample. Year-over-year changes were tested for significance using a t-test set at the 99%+ confidence level.

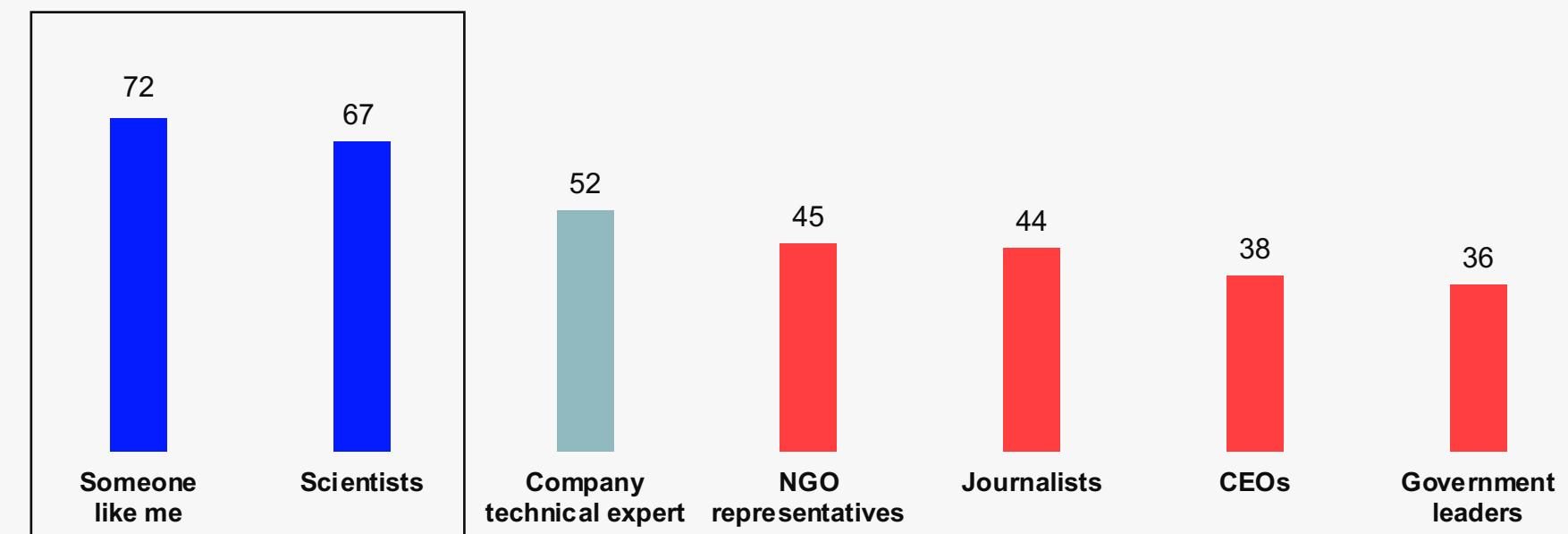


Dispersion of Authority: Peers on Par With Scientists

Percent trust, in Germany



I trust each to tell me the truth about
new innovations and technologies



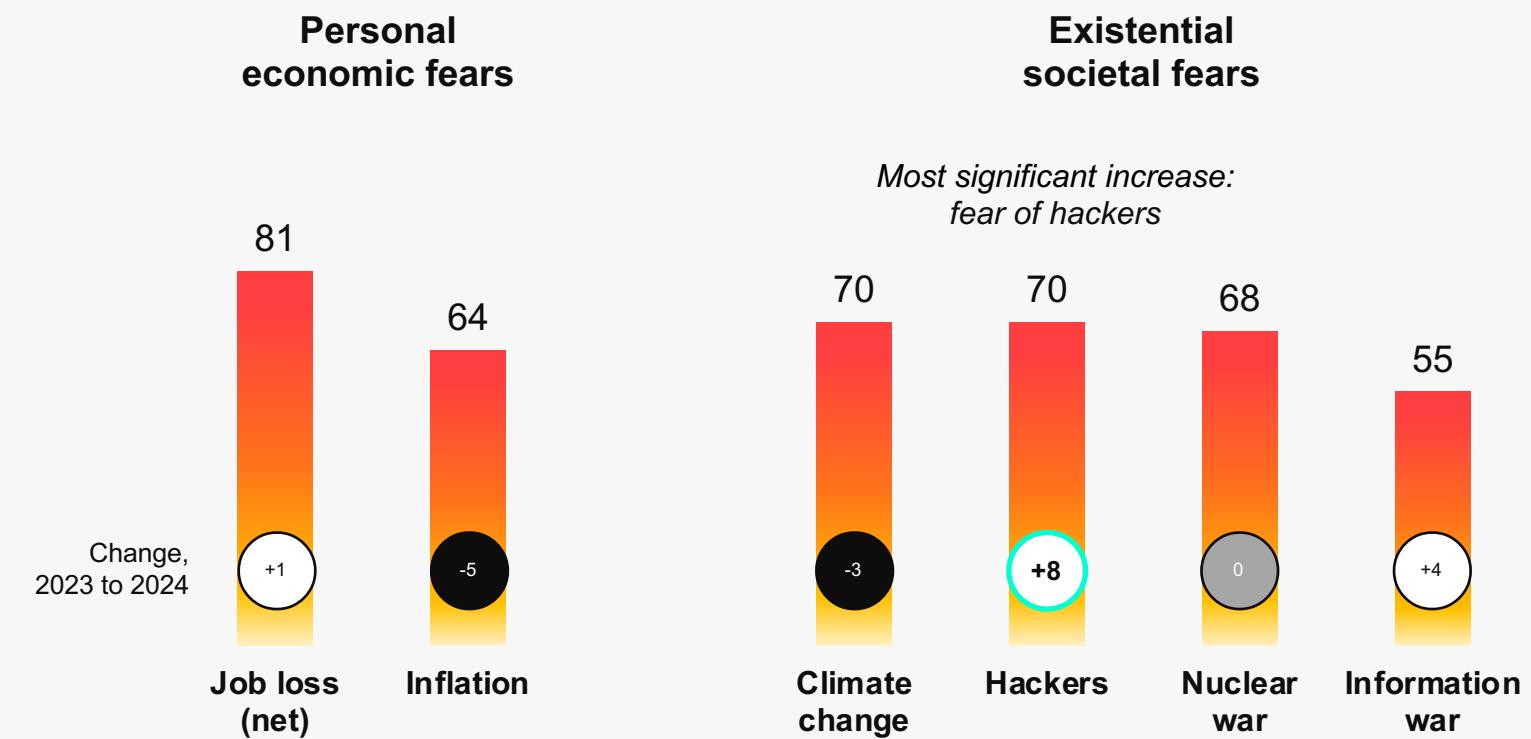
2024 Edelman Trust Barometer. TRU_PEP_TCNG. Below is a list of categories of people. For each one, please indicate how much you trust that person or group of people to tell you the truth about new innovations and technologies. 9-point scale; top 4 box, trust. Question asked of half the sample. General population, Germany.



Societal Fears on Par with Personal Economic Fears

In Germany, percent who worry about...

- 0 +  Significant change

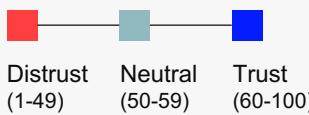


2024 Edelman Trust Barometer. POP_EMO. Some people say they worry about many things while others say they have few concerns. We are interested in what you worry about. Specifically, how much do you worry about each of the following? 9-point scale; top 4 box, worry. Some attributes asked of half the sample. General population, Germany. Job loss asked of those who are an employee of an organization (Q43/1). Job loss is a net of attributes 1-3, 5, and 22-24. Year-over-year changes were tested for significance using a t-test set at the 99%+ confidence level.



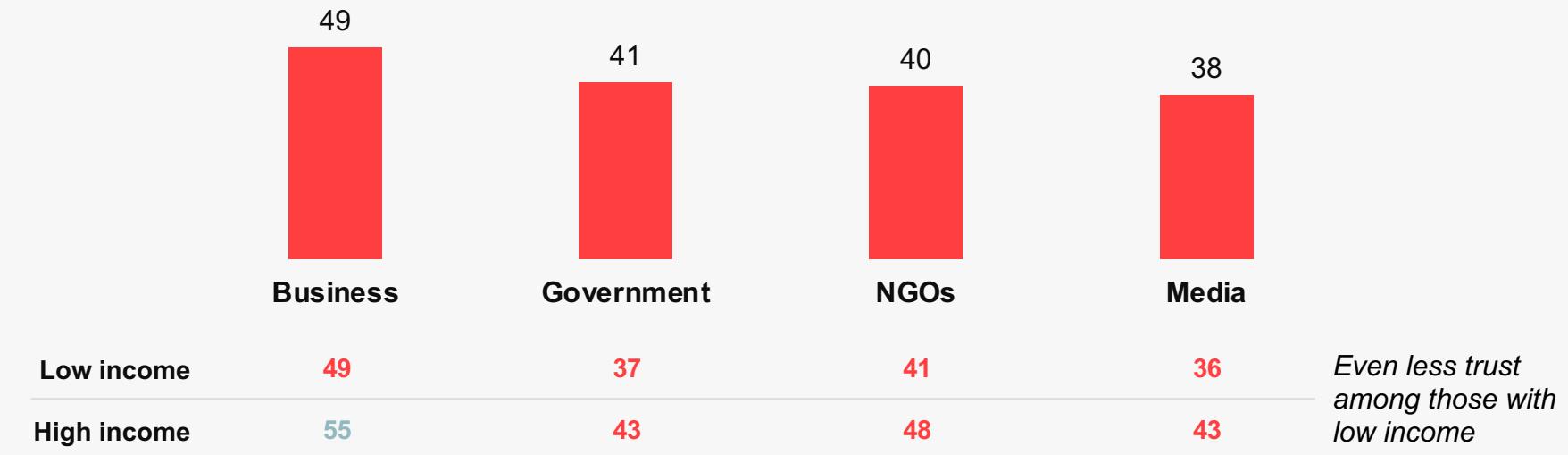
All Institutions Distrusted to Integrate Innovation into Society

Percent trust, in Germany



**I trust each with the introduction of innovations
into society, ensuring they are**

- *Safe*
- *Understood by the public*
- *Beneficial*
- *Accessible*

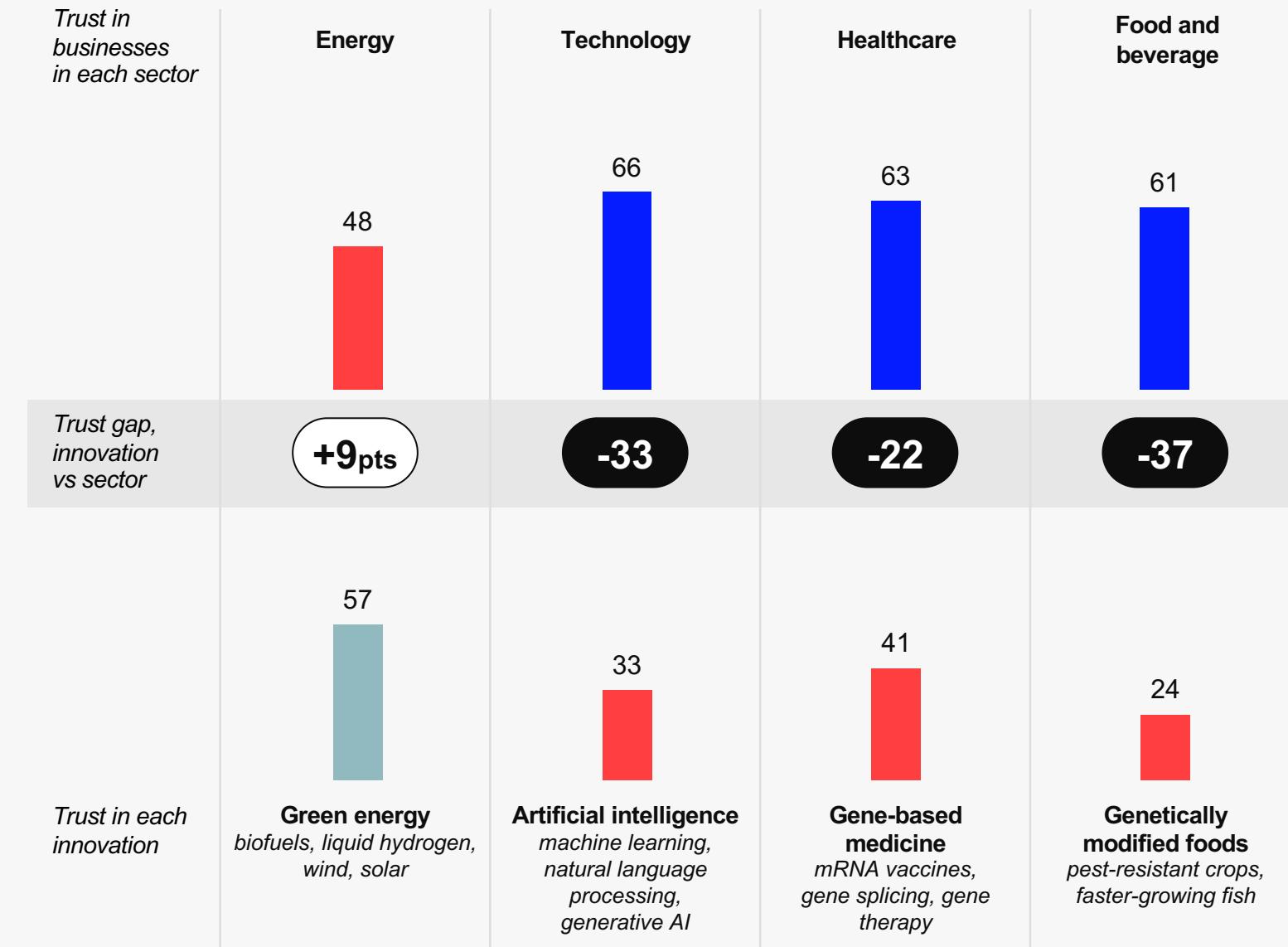
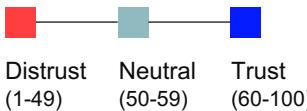


2024 Edelman Trust Barometer. TRU_INS_TCNG. Below is a list of institutions. For each one, please indicate how much you trust that institution to do what is right when it comes to ensuring that the introduction of new technologies and innovations into society is well-managed (e.g., they are safe, understood by the public, beneficial to society as a whole, and accessible to the people who need them). 9-point scale; top 4 box, trust. Question asked of half the sample. General population, Germany, and by income.



Trust in Industry Sectors Does Not Guarantee Trust in Industry Innovations

Percent trust, in Germany

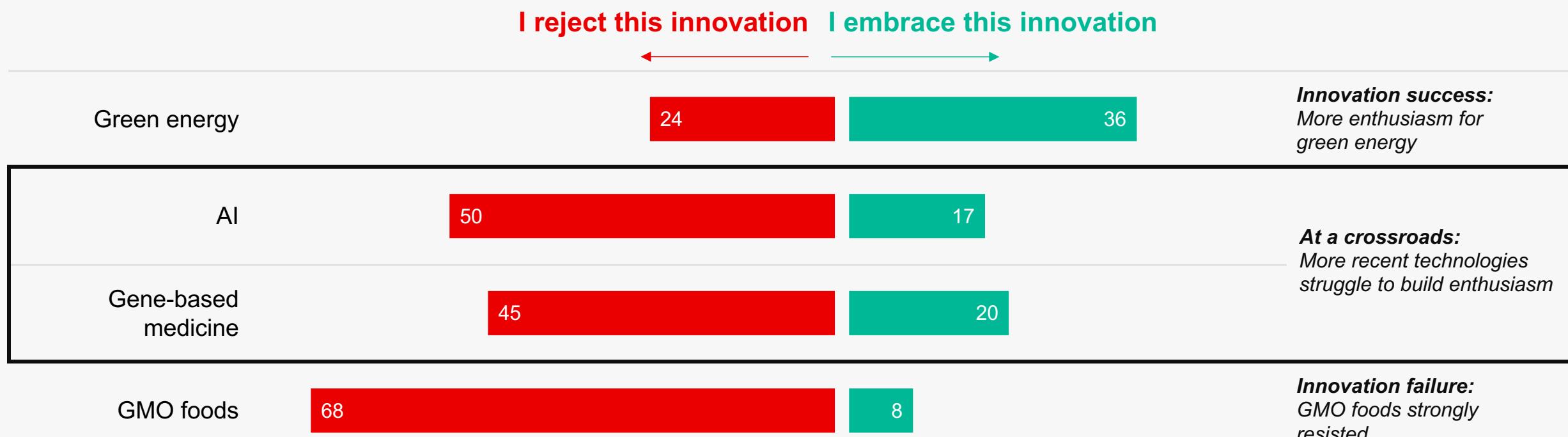


2024 Edelman Trust Barometer. TRU_IND. Please indicate how much you trust businesses in each of the following industries to do what is right. 9-point scale; top 4 box, trust. Question asked of half the sample. TEC_TRU. How much do you trust each of these technologies? 9-point scale; top 4 box, trust. Question asked of half the sample. General population, Germany.



Acceptance of Innovation at Stake

Percent who say, in Germany



Innovation is on the Ballot



Government Lacks Competence to Regulate Emerging Innovations

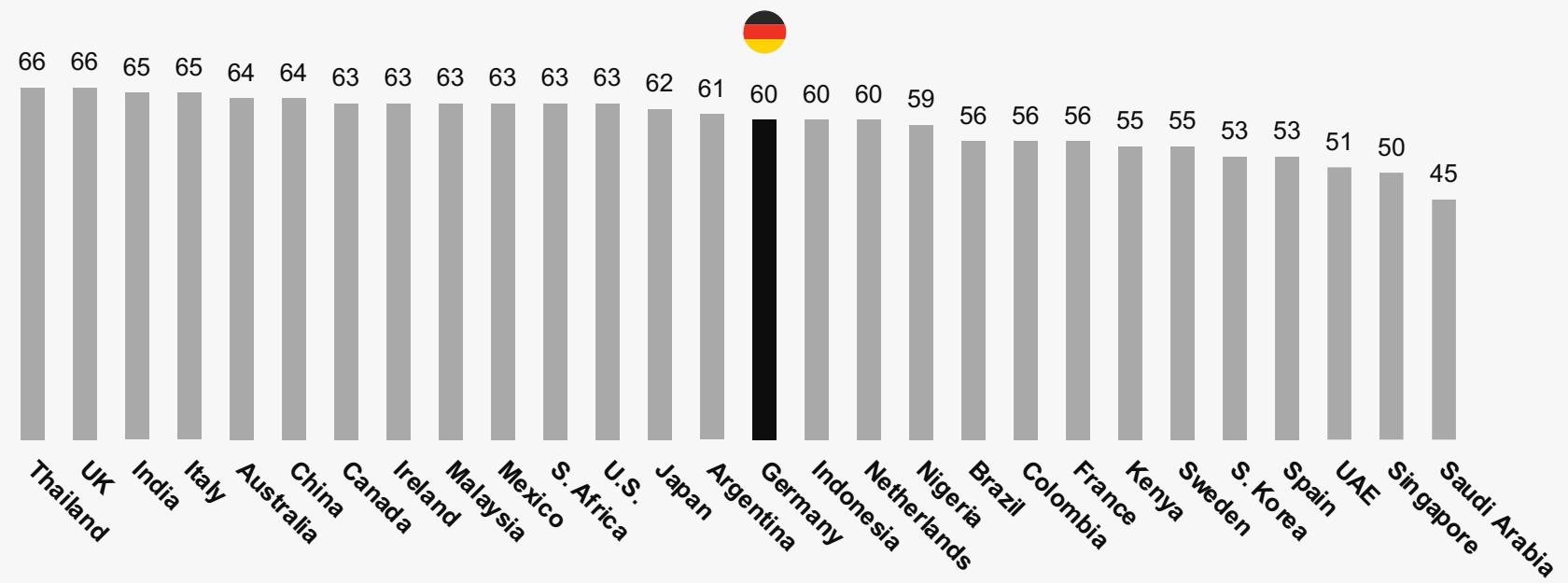
Percent who say this is true

GLOBAL 28

Government regulators lack adequate understanding of emerging technologies to regulate them effectively

59%

Majority in 26 of 28 countries say government not regulating well



Concerned Government Has Too Much Influence on Science

Percent who agree, in Germany

Science has become politicized in this country

55%

Government and organizations that fund research have
too much influence on how science is done

54%



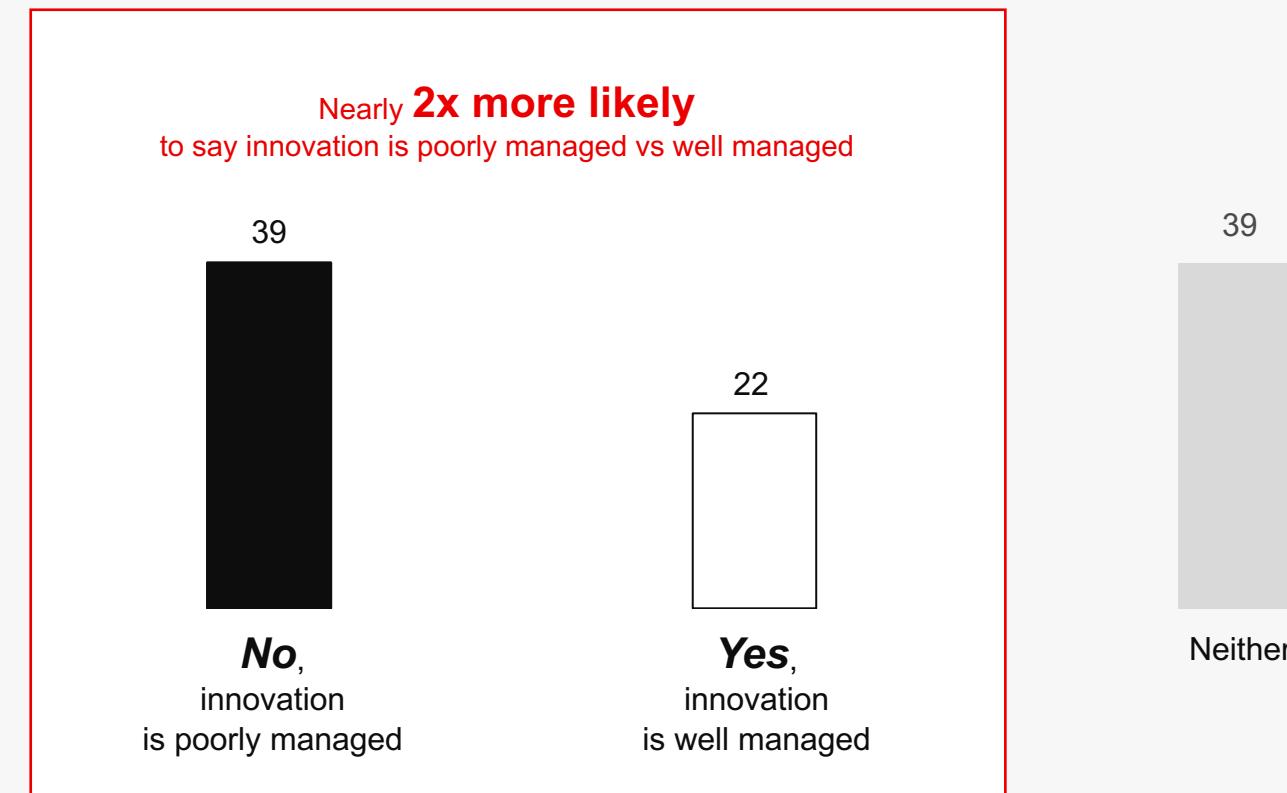
Globally, Nearly 2x More Likely to Fear Innovation Poorly Managed

On average, percent who say

GLOBAL 28

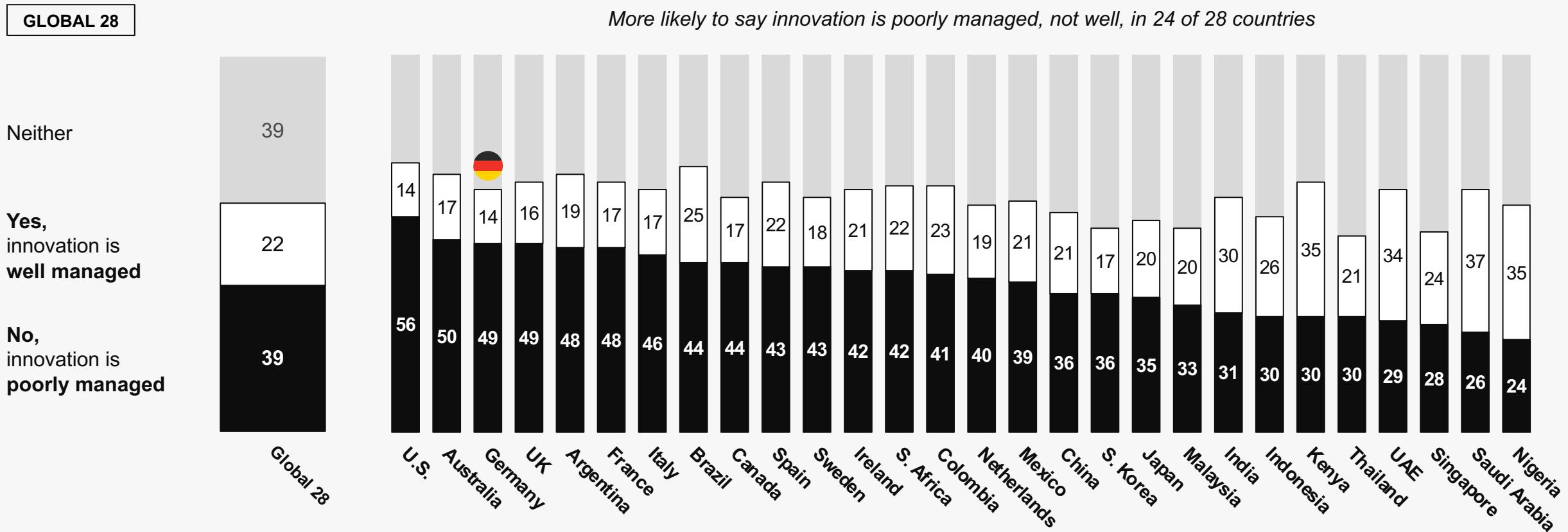
In thinking about innovation –

- *Do I trust how business and NGOs introduce innovations into society?*
- *Can government regulate new technologies?*
- *Is science independent of politics and money?*



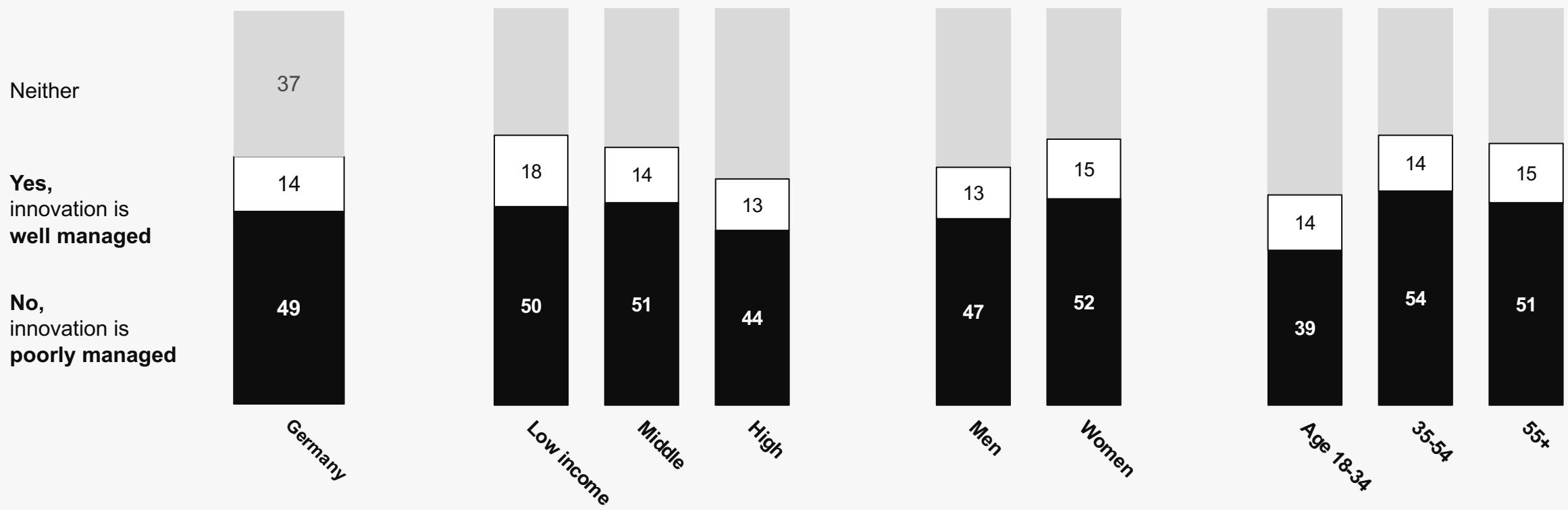
Nearly All Countries More Likely to Believe Innovation is Mismanaged Rather Than Well Managed

On average, percent who say



In Germany, Concern Innovation is Mismanaged Shared Across Income, Gender, and Age

On average, percent who say, in Germany



When Institutions Mismanage Innovation: More Rejection, Less Enthusiasm for Emerging Technologies

Percent who say

GLOBAL 28

I reject this innovation I embrace this innovation

Innovation is
managed ...

Green
energy



well
poorly

AI



well
poorly

Gene-based
medicine



well
poorly

GMO foods



well
poorly

2024 Edelman Trust Barometer. CHG_TEC_COM. How would you characterize your feelings about each of the following? 5-point scale; bottom 2 box, resistant or hesitant = reject; top 2 box, enthusiastic or passionate = embrace. General population, 28-mkt avg., by the innovation management scale. For a full explanation of how the Innovation Management Scale was developed, please see the Technical Appendix.



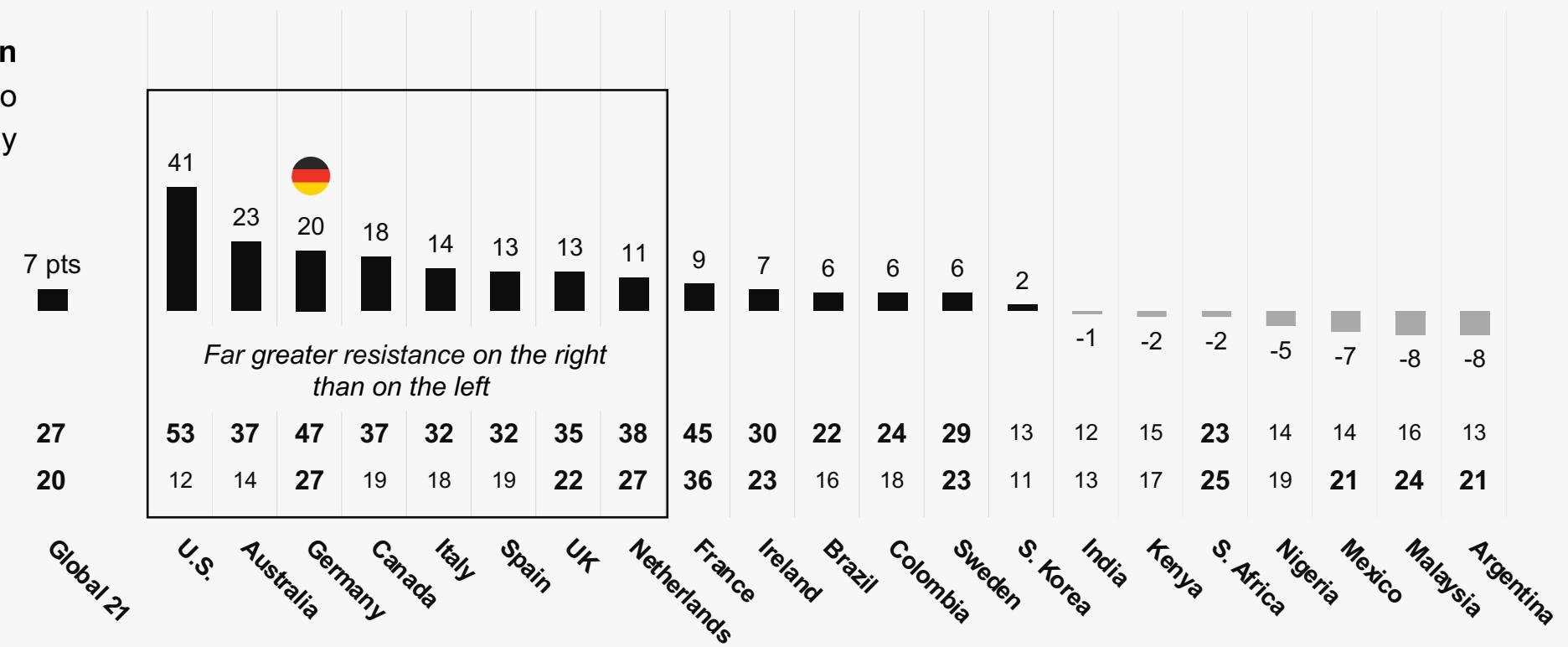
In Western Democracies, Resistance to Innovation Is Political

Percent of respondents who reject innovation, based on their individual average acceptance rating across green energy, AI, gene-based medicine, and GMO foods

GLOBAL 21

Difference in innovation rejection

between those who
lean right or left politically



bold font indicates

20% or more reject innovation



When Institutions Mismanage Innovation, We Feel Both Technology and Society Are Leaving Us Behind

Among those in Germany who say innovation is poorly managed, percent who say

Technology is changing too quickly,
in ways that are not good for people like me

Our society is changing too quickly
and not in ways that benefit people like me

Among those who say
innovation is
poorly managed

45%

70%



2024 Edelman Trust Barometer. POP_MDC. Below is a list of statements. For each one, please rate how true you believe that statement is using a nine-point scale where one means it is "not at all true" and nine means it is "completely true". 9-point scale; top 4 box, true. General population, Germany, by the innovation management scale. For a full explanation of how the Innovation Management Scale was developed, please see the Technical Appendix.

The base size for the "well managed" segment is too low to report (less than n100 respondents).



When Institutions Mismanage Innovation, Fairness and Capitalism in Question

Among those in Germany who say innovation is poorly managed, percent who say

The system is
biased in favor of the rich

Capitalism as it exists today
does more harm than good in the world

Among those who say
innovation is
poorly managed

85%

57%



2024 Edelman Trust Barometer. POP_MDC. Below is a list of statements. For each one, please rate how true you believe that statement is using a nine-point scale where one means it is "not at all true" and nine means it is "completely true". 9-point scale; top 4 box, true. TMA_SIE_SHV. Please indicate how much you agree or disagree with the following statements. 9-point scale; top 4 box, agree. Attribute asked of half the sample. General population, Germany, by the innovation management scale. For a full explanation of how the Innovation Management Scale was developed, please see the Technical Appendix.

The base size for the "well managed" segment is too low to report (less than n100 respondents).



A Reset for Science in Society

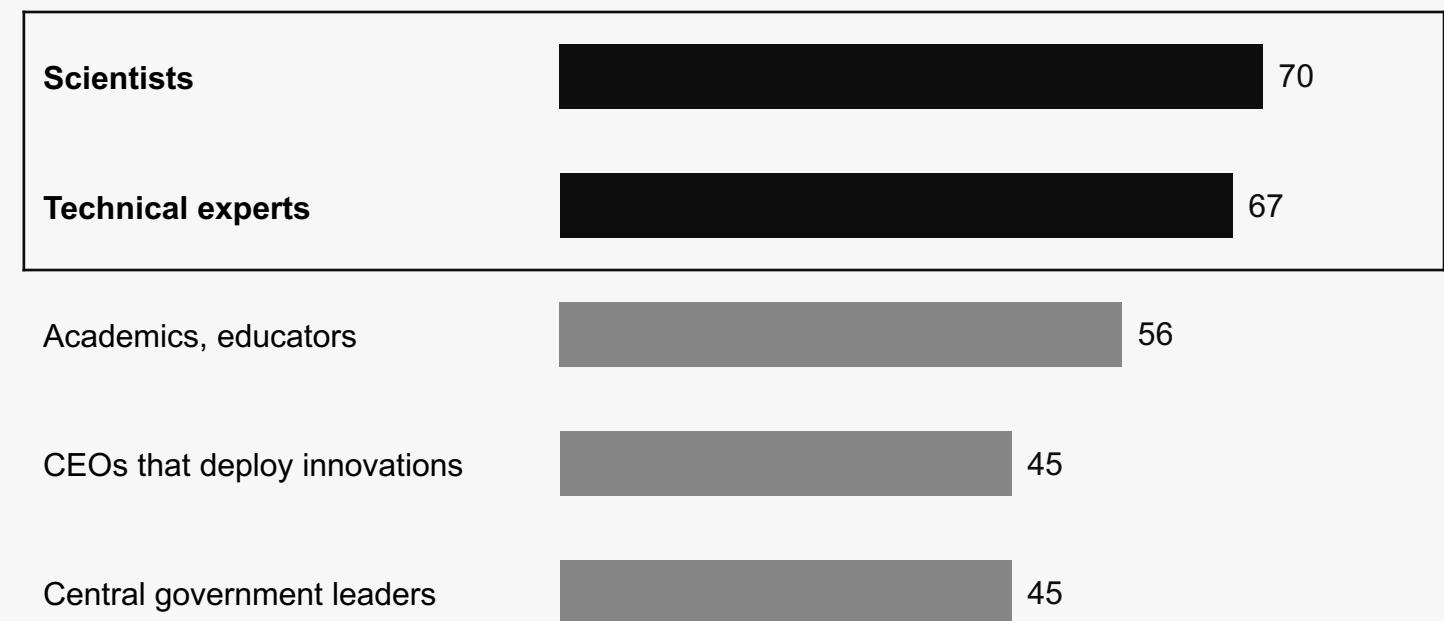


Scientists and Experts Expected to Lead on Implementation of Innovation

Percent who say, in Germany

I believe each **should have a big role** in managing the introduction of innovation

Showing top 5 of 11 items



2024 Edelman Trust Barometer. RSP_TEC_CHG. How big a role do you feel each of the following should have in ensuring that the introduction of new technologies and innovations is well-managed (e.g., they are safe, understood by the public, beneficial to society as a whole, and accessible to the people who need them)? 5-point scale; top 2 box, a big or huge role. Question asked of half the sample. General population, Germany. Data is showing the top 5 roles, with ties broken by decimal.



To Earn My Acceptance, Show Me the Innovation Is Vetted by Scientists and Ethicists

Average acceptance rating

for each innovation

GLOBAL 28

Among those who have



low

high

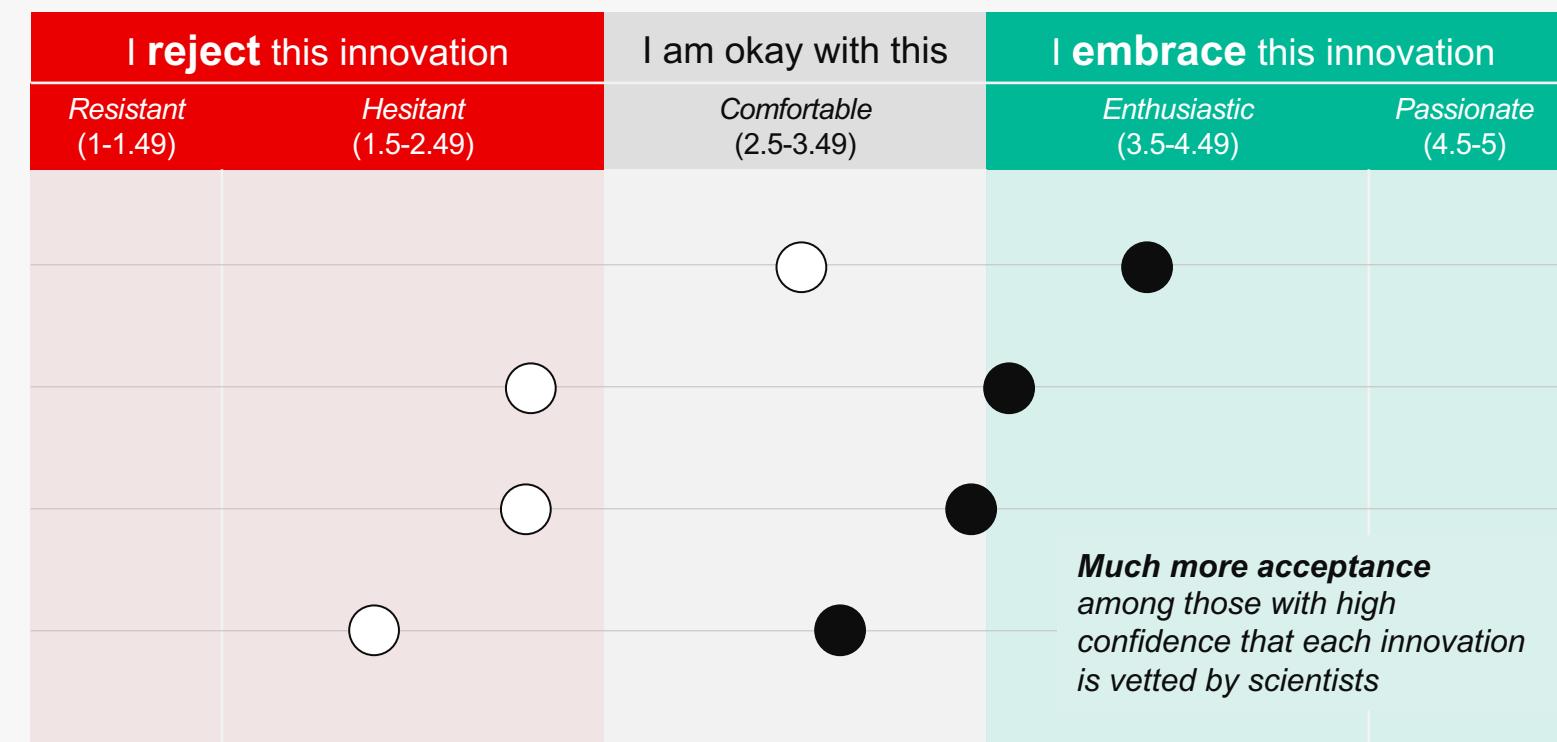
confidence that each
innovation has been
**evaluated by scientists
and ethicists**

Green energy

AI

Gene-based medicine

GMO foods



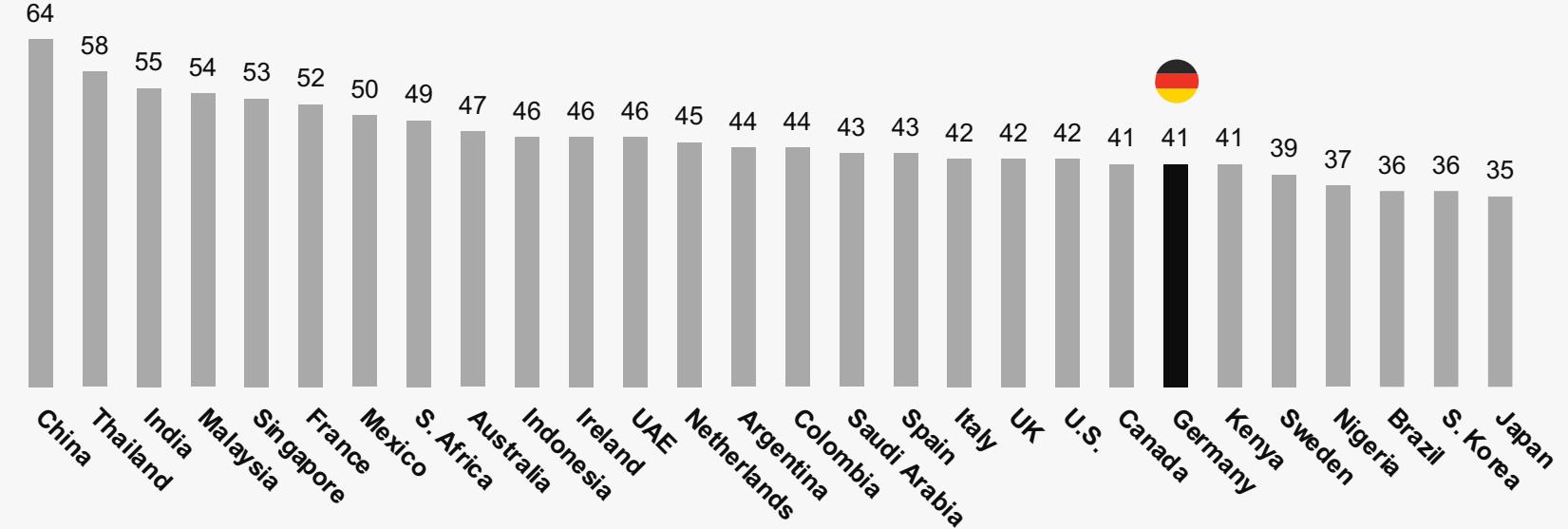
Make the Science Transparent and Accessible to the Public

Percent who agree

GLOBAL 28

Scientists do not know how to
communicate with people like me

45%

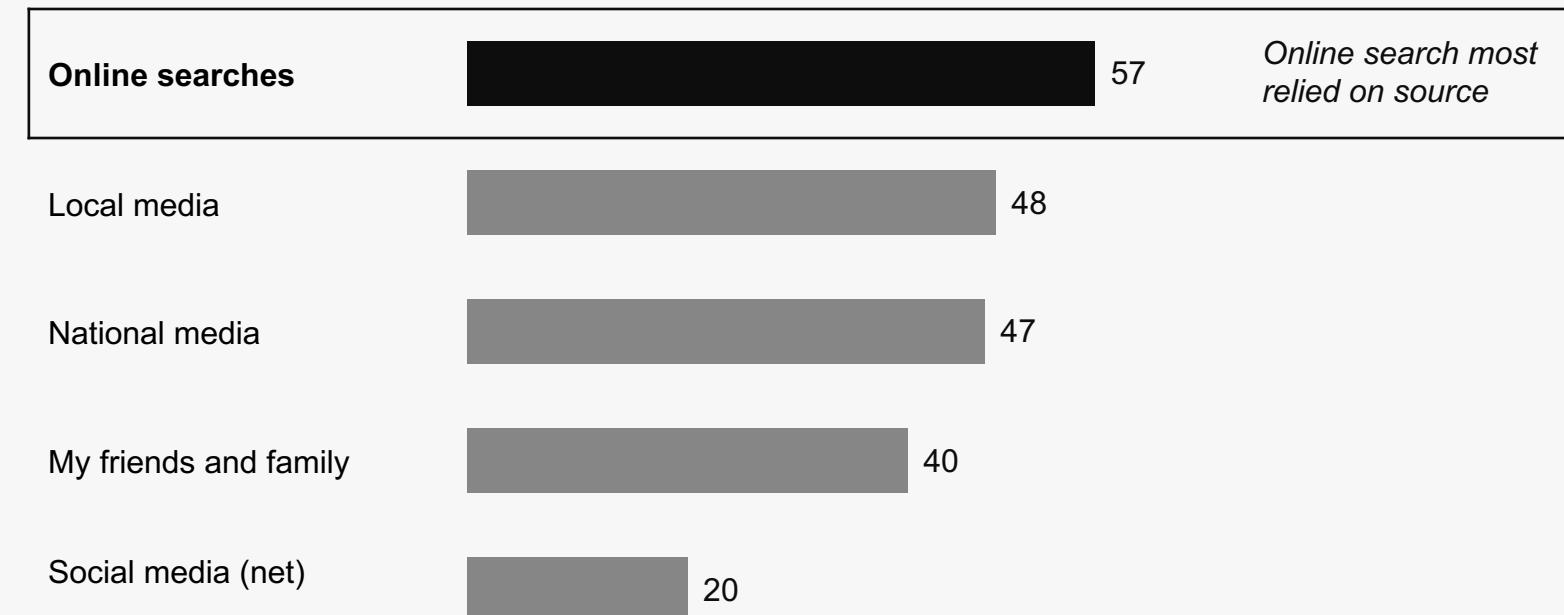


I'm Doing My Own Research: Help Me Find Information I Can Trust

Percent who say, in Germany

This is where I get **most of my information about new technologies and innovations**

Showing top 5 of 9 items



2024 Edelman Trust Barometer. INO_INF_SRC. Where do you get most of your information and knowledge about new technologies and innovations from? Pick all that apply. Question asked of half the sample. General population, Germany. "Social media" is a net of "My social media news feed" and "On social media posted by, or forwarded from, someone in my social network". Data is showing the top 5 sources, with ties broken by decimal.



To Be Trusted With Innovation, Give Me a Voice

Percent who say this is **important** to earning or keeping their trust in each institution to be good managers of change, in Germany, showing the top 3 actions

Across institutions, listening is a top 3 trust-building action

Business	%	NGOs	%	Government	%	Media	%
Keep innovations affordable	84	Aid the vulnerable	76	Hear our concerns, let us ask questions	81	Hear our concerns, let us ask questions	81
Hear our concerns, let us ask questions	82	Hear our concerns, let us ask questions	71	Institute safeguards	80	Investigate innovations	79
Communicate pluses and minuses	81	Help people keep up	70	Ensure our country isn't falling behind	79	Communicate pluses and minuses	78



2024 Edelman Trust Barometer. INS_CHG_PER. If [Institution] wants to earn or keep your trust in their being good stewards or managers of change, how important is it that they do each of the following in response to the technological and social changes taking place in your country today? 6-point scale; top 3 box, moderately or more important. Media and NGOs were only asked of half the sample. General population, Germany. Data showing the top 3 trust-building actions, with ties broken by decimal.



To Earn My Acceptance, Give Us Control Over the Impact of Innovations

Average acceptance rating

for each innovation

GLOBAL 28

Among those who believe
“people like me” have

little a lot of

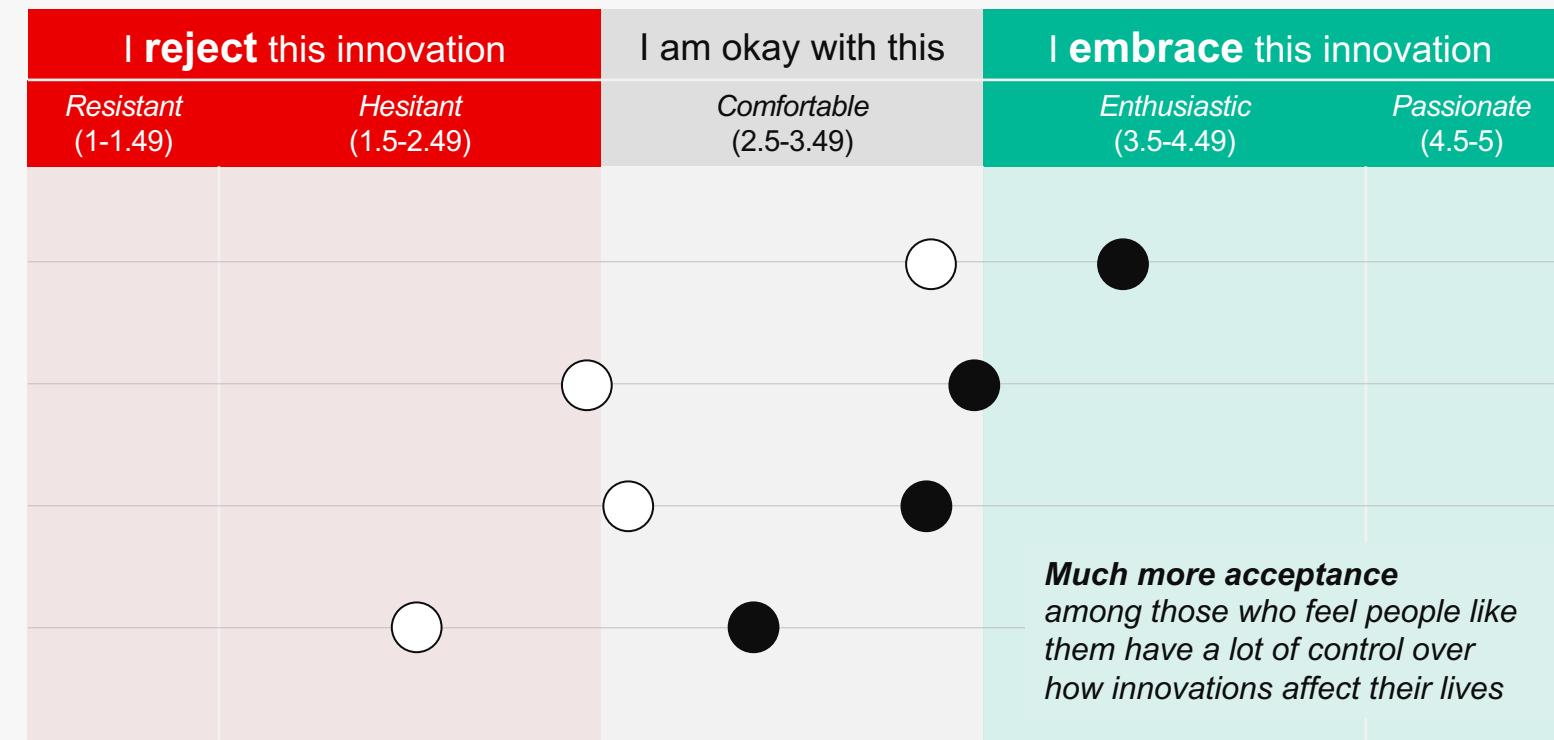
control over how
these innovations
affect their lives

Green energy

AI

Gene-based medicine

GMO foods



Restoring Trust in the Promise of Innovation



Over Past Decade, Demand for Business-Government Partnership on Innovation Surges

Percent who say

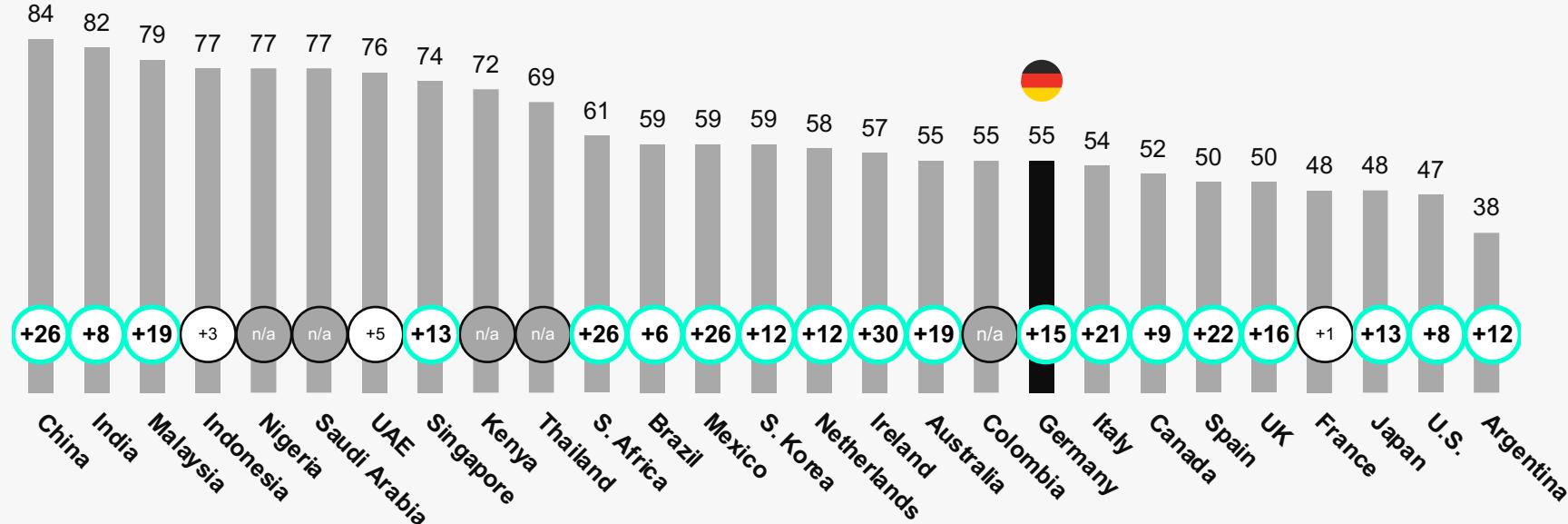
GLOBAL 22  2015 to 2024  Significant change

If business partners with government,
I would trust it more with technology-led changes

60 %

+15 pts

Change,
2015 to 2024



2024 Edelman Trust Barometer. INS_PTN. Below are a number of actions that could impact your trust in business and industry to develop and implement technology-led changes. What impact would each of these actions have on your trust? 9-point scale, top 4 box, trust business and industry more. General population, 22-mkt avg. Year-over-year changes were tested for significance using a t-test set at the 99%+ confidence level.



Confidence in Effective Regulation Drives Adoption

Average acceptance rating

for each innovation

GLOBAL 28

Among those who have



low

high

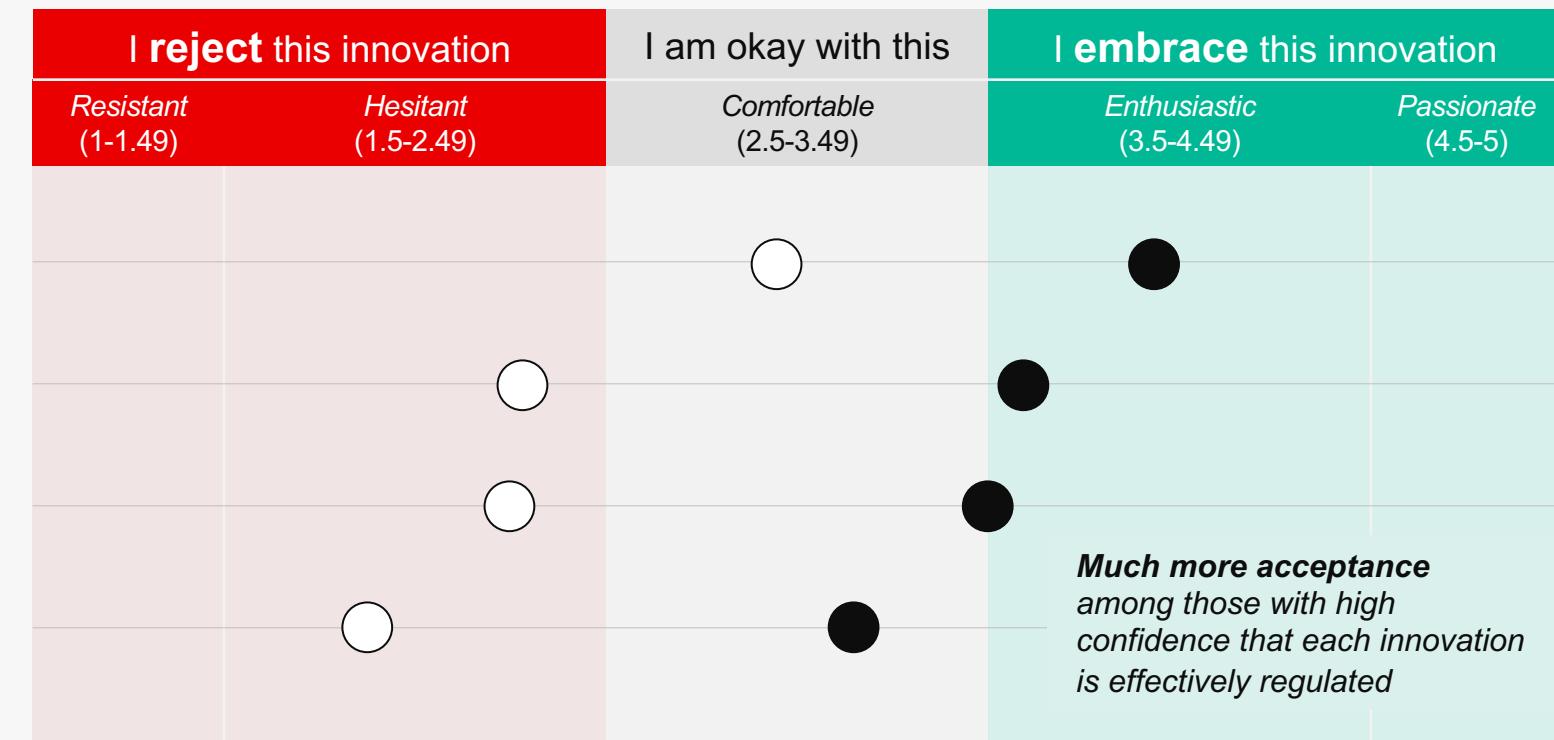
confidence that each
innovation is
effectively regulated

Green energy

AI

Gene-based medicine

GMO foods



CEOs: Address Impacts of Innovation in Society

Percent who say, in Germany

I expect CEOs to **manage changes occurring in society**, not just those occurring in their business

59 %

Among employees,

It is important to me that
my CEO speaks publicly about issues such as:

Job skills of the future



Automation impact on jobs

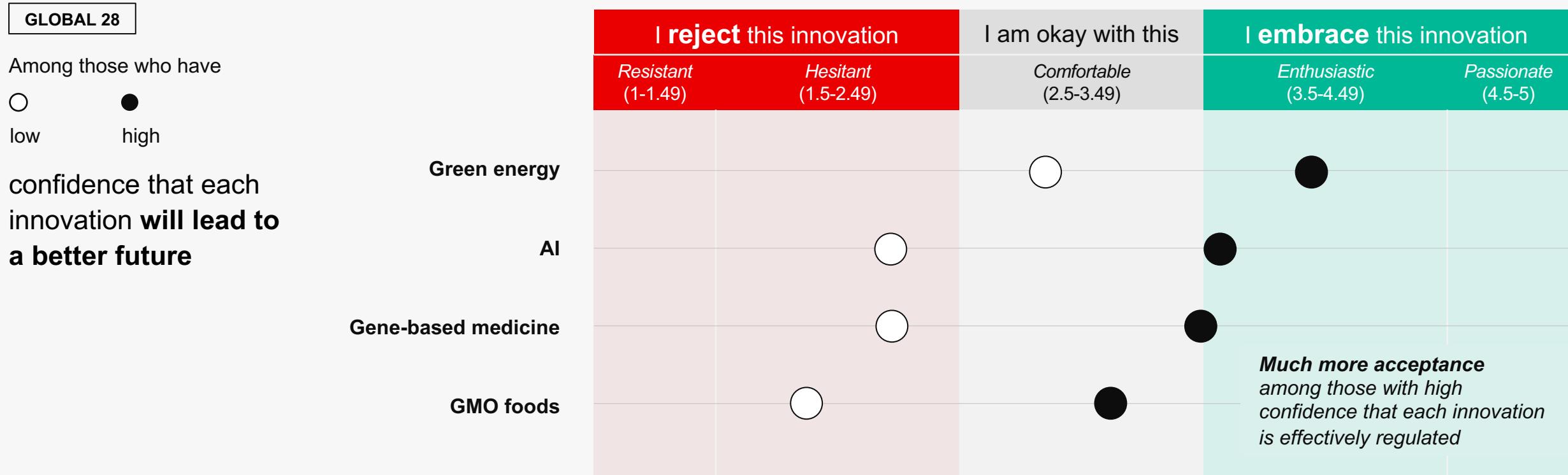


Ethical use of technology



Show Me How Innovation Will Bring Us a Better Future

Average acceptance rating
for each innovation



2024 Edelman Trust Barometer. TEC_FUT. How confident are you that these technologies will lead us to a better future? 5-point scale; top 2 box, high confidence; bottom 2 box, low confidence. Question asked of half the sample. CHG_TEC_COM. How would you characterize your feelings about each of the following? 5-point scale; data plotted is an average acceptance rating for each innovation. General population, 28-mkt avg., by level of confidence. For a full explanation of how the Average Acceptance Rating was calculated, please see the Technical Appendix.

Restoring Trust in the Promise of Innovation

1

Implementation as important as invention

Mismanaged innovations are as likely to ignite backlash as advance society. With breakthroughs like AI, vaccines, and green energy on the line, explaining the science and managing impacts is essential.

2

Business must partner for change

Business is most trusted to introduce innovation into society, with an emphasis on partnering with government. CEOs need to safeguard jobs and take a stand on emerging ethical concerns.

3

Science must integrate with society

Scientists are still trusted—but increasingly subject to public scrutiny. To build trust in expert recommendations, explain the research, engage in dialogue, and harness peer voices as advocates.

4

Give me control over my future

When people feel in control over how innovations affect their lives, they are more likely to embrace them, not resist them. Listen for concerns, be open to questions.

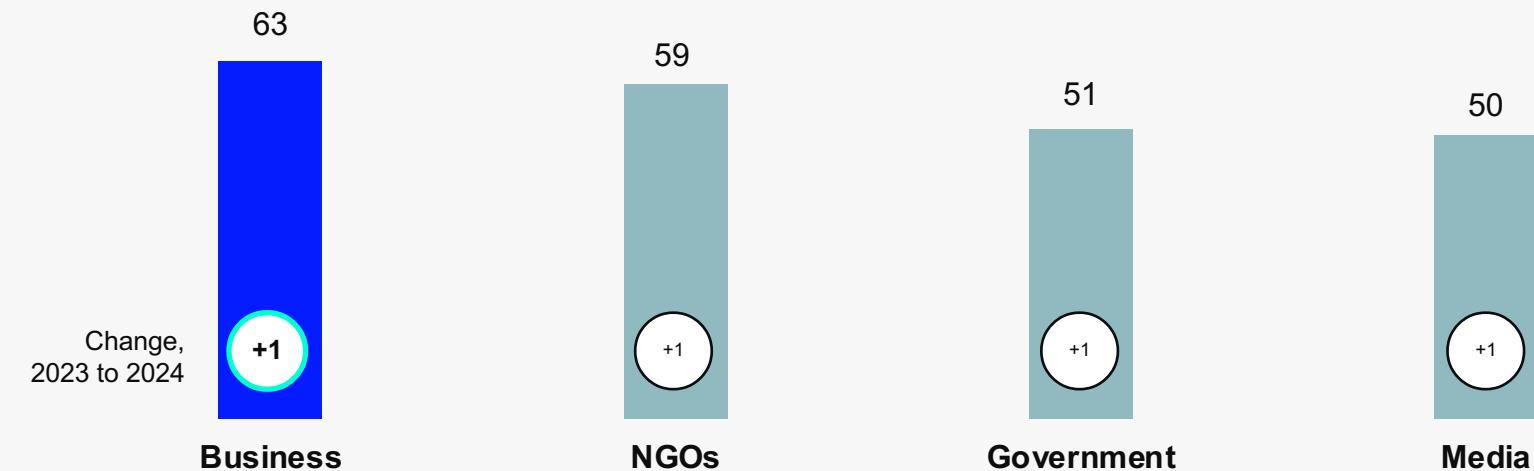
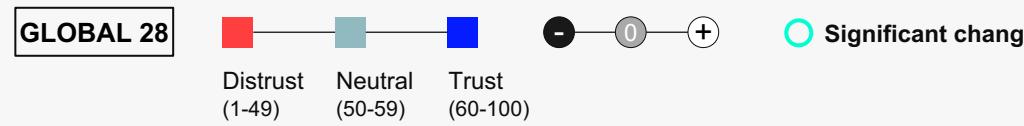


Supplemental Data



Business Remains Only Trusted Institution

Percent trust



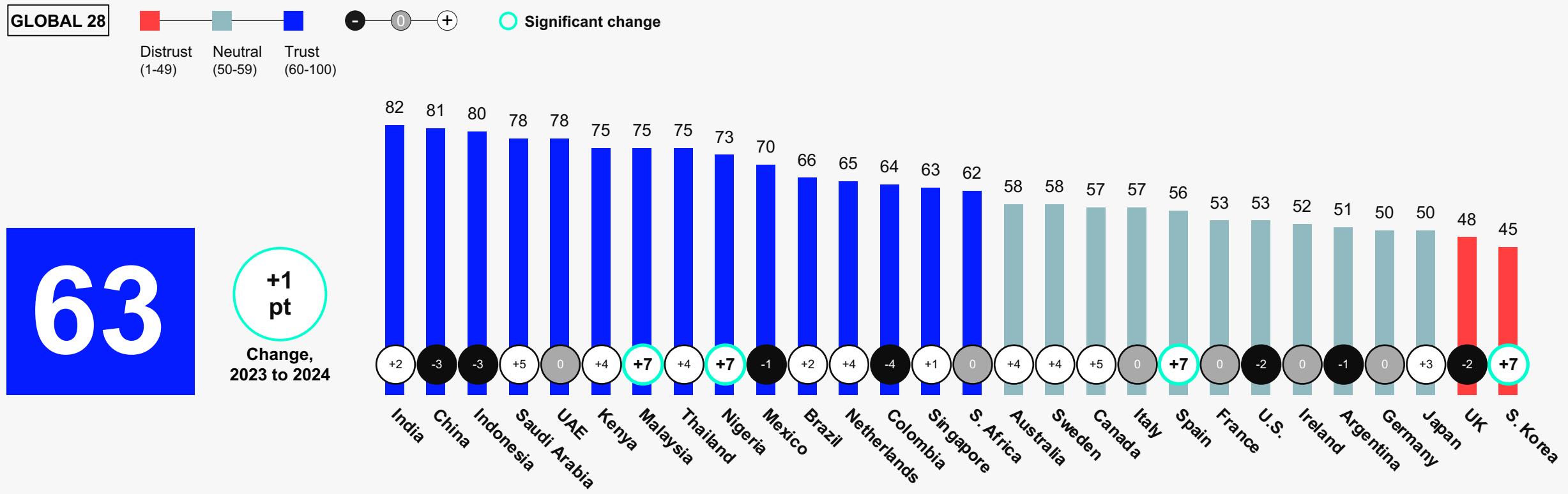
2024 Edelman Trust Barometer. TRU_INS. Below is a list of institutions. For each one, please indicate how much you trust that institution to do what is right. 9-point scale; top 4 box, trust. General population, 28-mkt avg. Year-over-year changes were tested for significance using a t-test set at the 99%+ confidence level.

Due to a translation inconsistency in France, the 2023 Trust Index has been imputed using a model. For more details, please see the Technical Appendix.



Business Trusted in 15 of 28 Countries

Percent trust in business

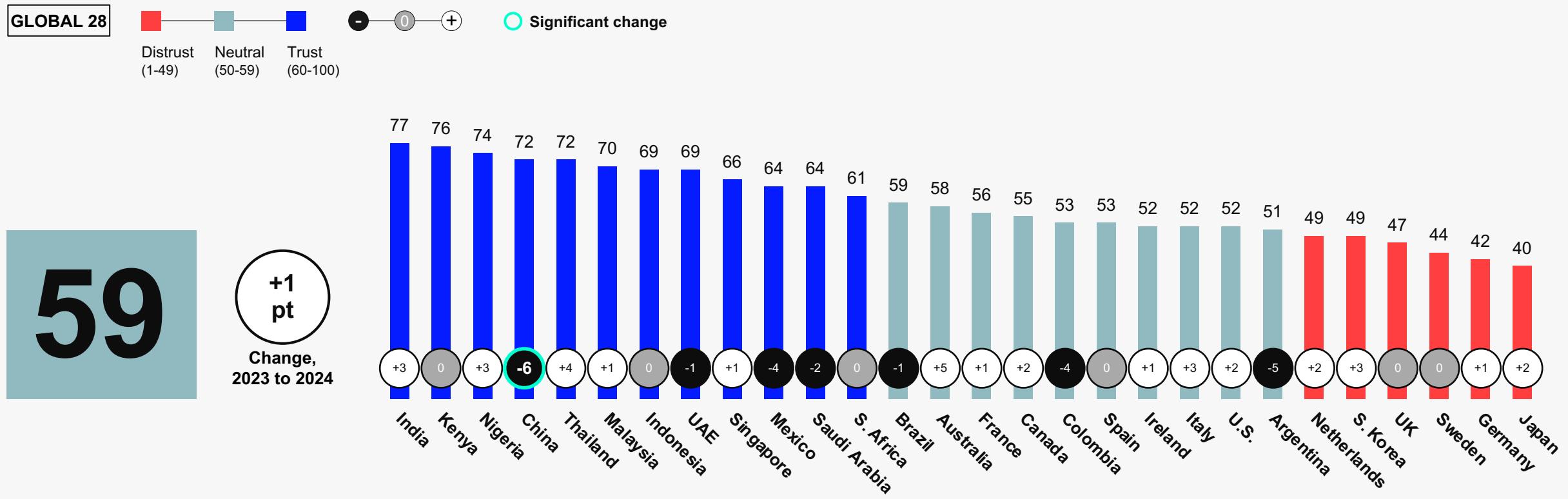


2024 Edelman Trust Barometer. TRU_INS. Below is a list of institutions. For each one, please indicate how much you trust that institution to do what is right. 9-point scale; top 4 box, trust. General population, 28-mkt avg. Year-over-year changes were tested for significance using a t-test set at the 99%+ confidence level.



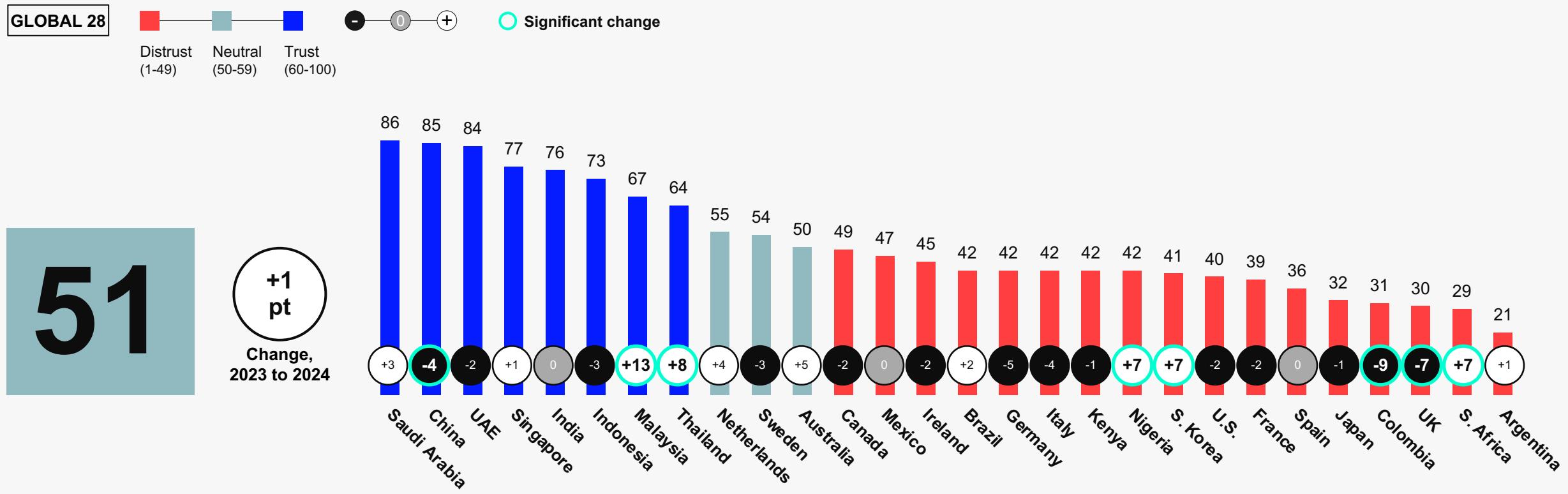
NGOs Trusted in 12 of 28 Countries

Percent trust in NGOs



Government Distrusted in 17 of 28 Countries

Percent trust in government

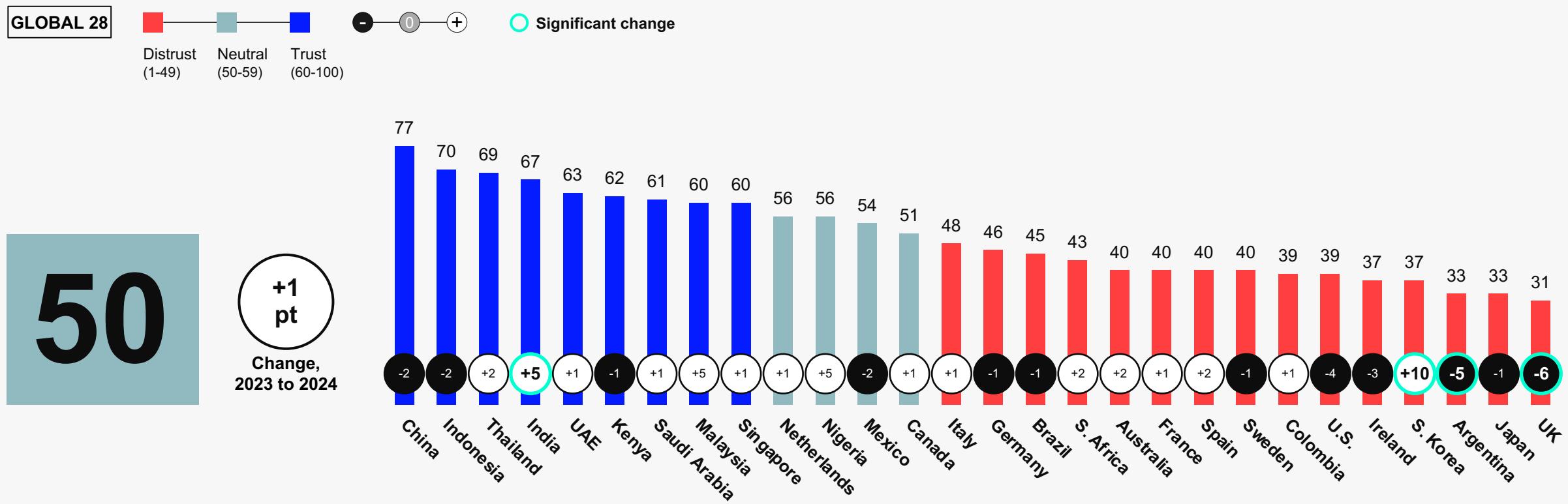


2024 Edelman Trust Barometer. TRU_INS. Below is a list of institutions. For each one, please indicate how much you trust that institution to do what is right. 9-point scale; top 4 box, trust. General population, 28-mkt avg. Year-over-year changes were tested for significance using a t-test set at the 99%+ confidence level.

Due to a translation inconsistency in France, the 2023 government in general data has been imputed using a model. For more details, please see the Technical Appendix.

Media Distrusted in 15 of 28 Countries

Percent trust in media

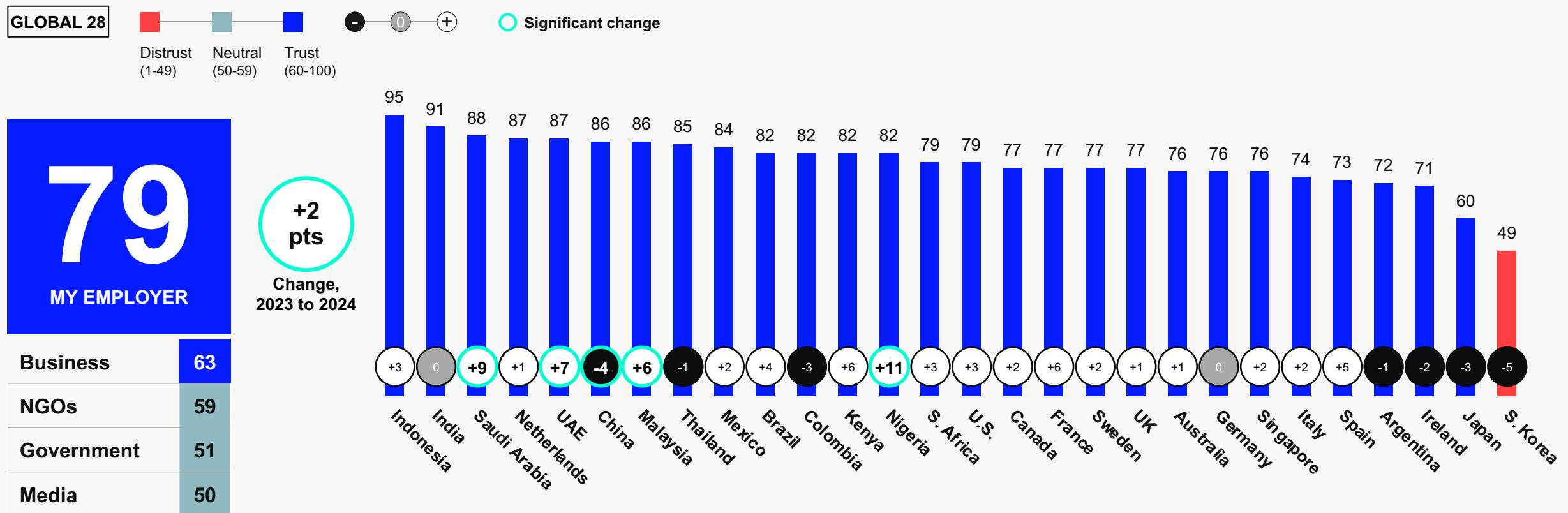


2024 Edelman Trust Barometer. TRU_INS. Below is a list of institutions. For each one, please indicate how much you trust that institution to do what is right. 9-point scale; top 4 box, trust. General population, 28-mkt avg. Year-over-year changes were tested for significance using a t-test set at the 99%+ confidence level.

For S. Korea, the language used in 2023 for "media" translated to "press." In 2024 it was adjusted to translate as "media."

My Employer Trusted in 27 of 28 Countries

Percent trust

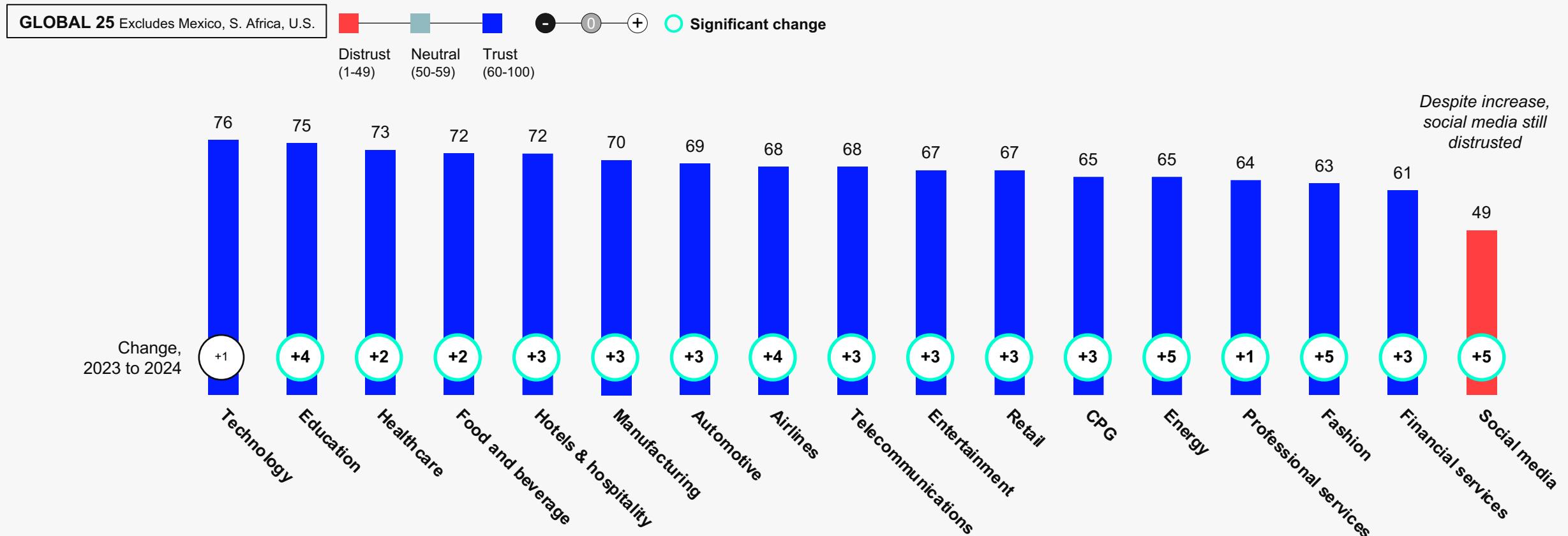


2024 Edelman Trust Barometer. TRU_INS. Below is a list of institutions. For each one, please indicate how much you trust that institution to do what is right. 9-point scale; top 4 box, trust. General population, 28-mkt avg. "Your employer" only shown to those who are an employee of an organization (Q43/1). Year-over-year changes were tested for significance using a t-test set at the 99%+ confidence level.



Significant Trust Increases Across Most Industry Sectors

Percent trust in businesses in the following industries to do what is right

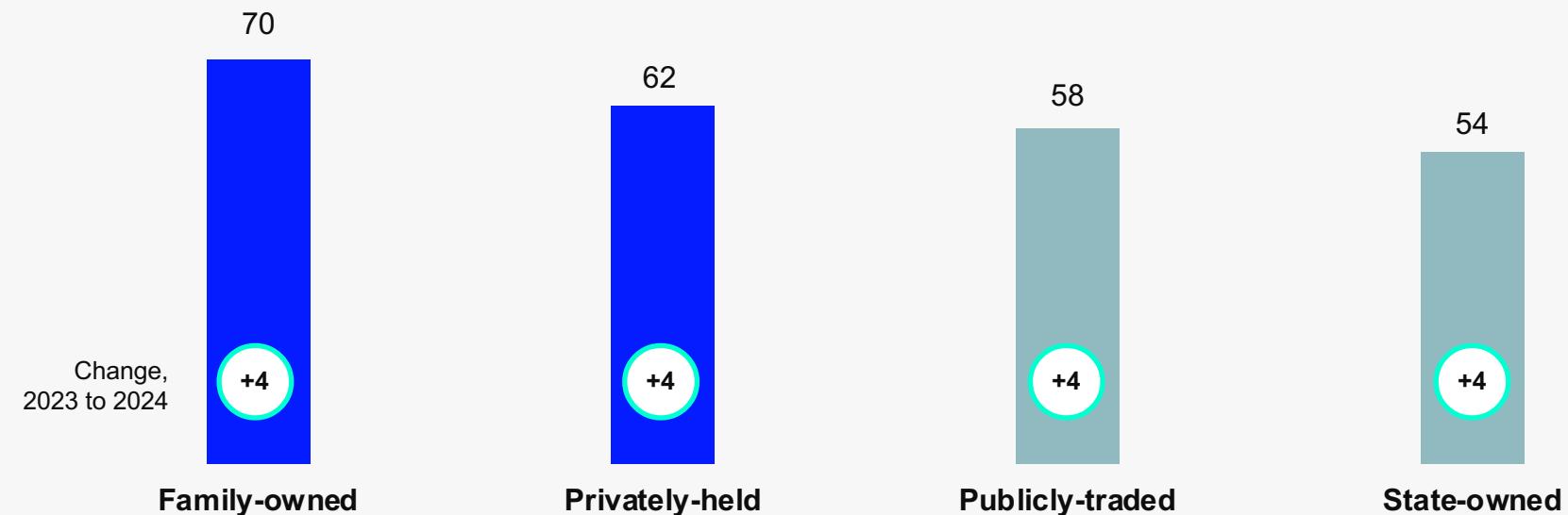
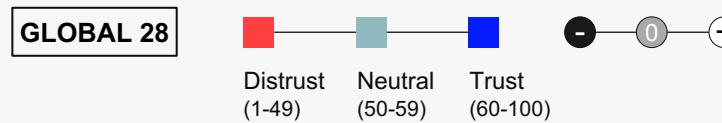


2024 Edelman Trust Barometer. TRU_IND. Please indicate how much you trust businesses in each of the following industries to do what is right. 9-point scale; top 4 box, trust. Question asked of half the sample. General population, 25-mkt avg. Year-over-year changes were tested for significance using a t-test set at the 99%+ confidence level.

In S. Africa, the Afrikaans translation for "Food and beverage" was updated in 2024. In Mexico and the U.S., the Spanish translation for "Automotive" was updated in 2024. These language changes mean the 2024 data cannot be compared to data from previous years and have been removed from this analysis for all sectors to ensure a consistent global average is shown for each.

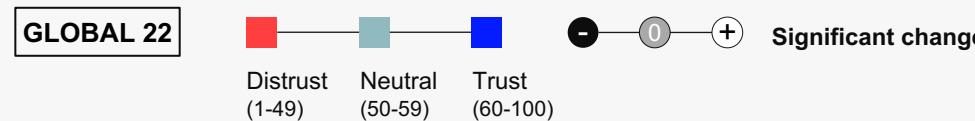
Family-Owned Businesses Most Trusted

Percent trust in each type of business to do what is right



Family-Owned Business Most Trusted Type of Business

Percent trust in each type of business to do what is right

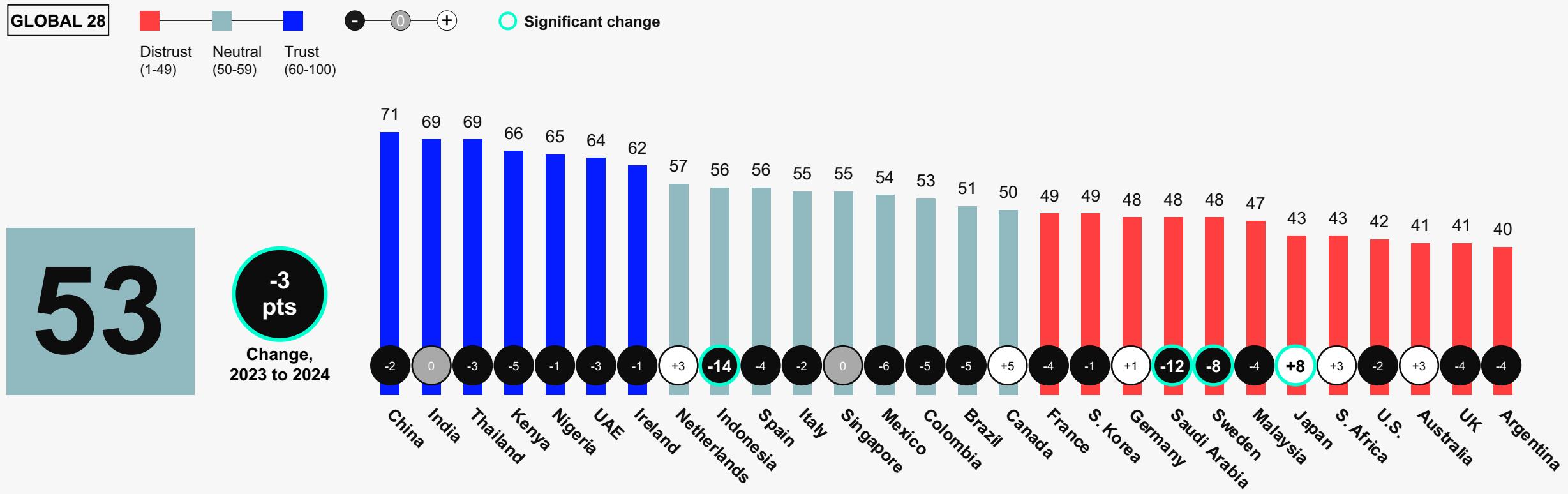


	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	10yr change
Family-owned	70	66	68	70	-	70	69	63	67	66	68	-2
Privately-held	57	53	56	58	-	60	59	55	57	56	60	+3*
Publicly-traded	55	49	52	56	-	58	58	53	55	53	56	+1*
State-owned	49	44	47	53	-	56	52	50	51	49	53	+4*



European Union Distrusted in 12 of 28 Countries

Percent trust in the European Union

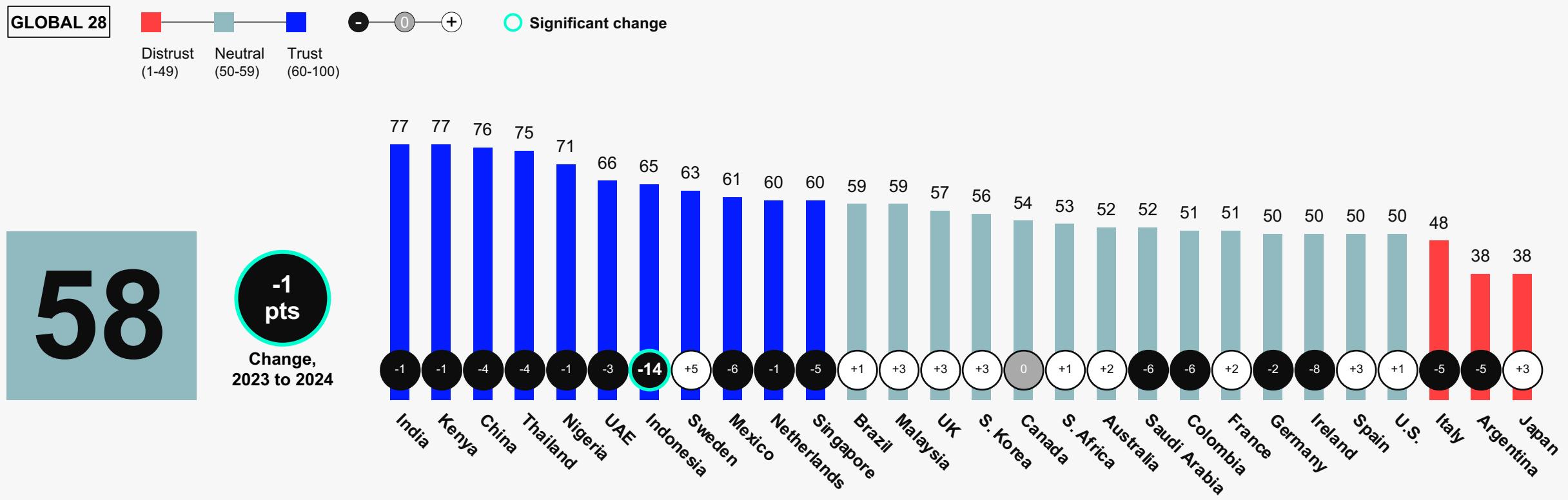


2024 Edelman Trust Barometer. TRU_INS. Below is a list of institutions. For each one, please indicate how much you trust that institution to do what is right. 9-point scale; top 4 box, trust. Attribute asked of half the sample. General population, 28-mkt avg. Year-over-year changes were tested for significance using a t-test set at the 99%+ confidence level.



United Nations Trusted in 11 of 28 Countries

Percent trust in the United Nations

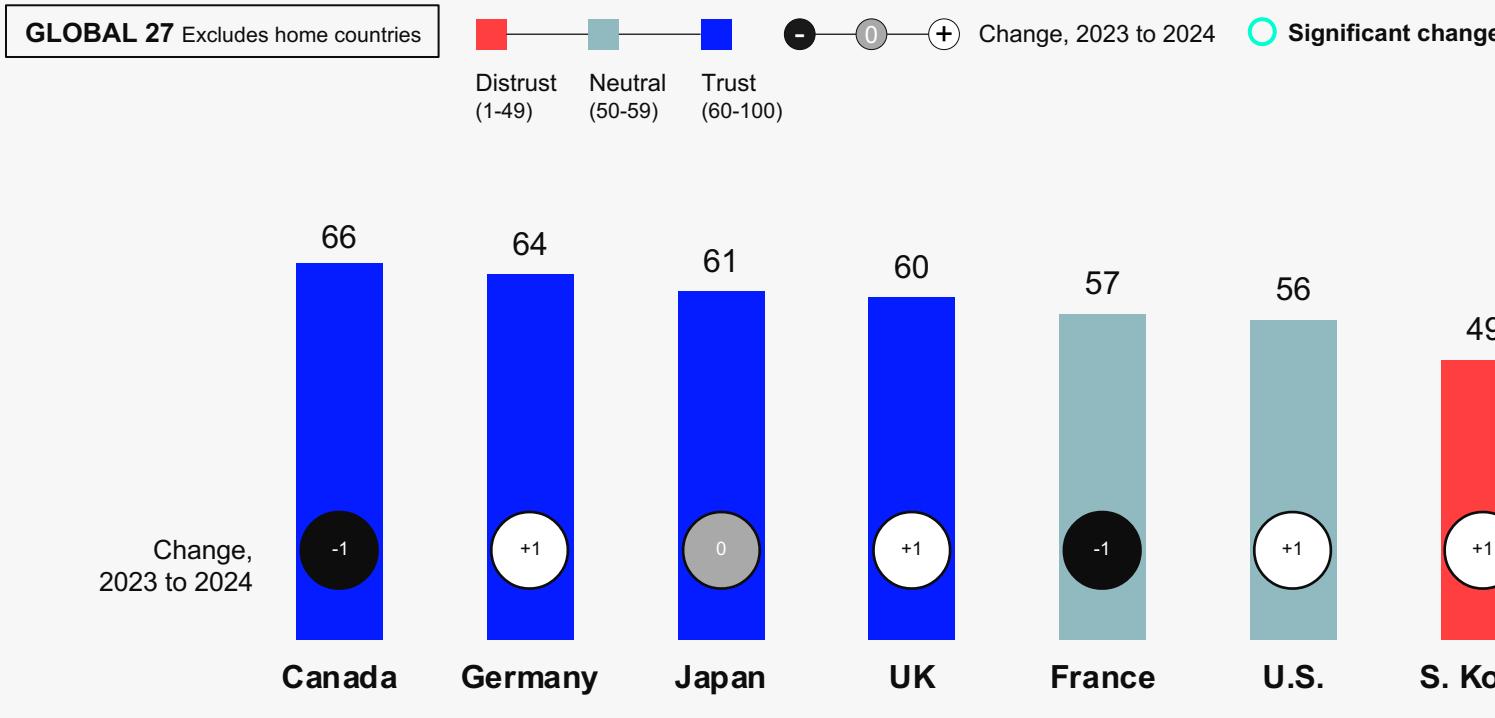


2024 Edelman Trust Barometer. TRU_INS. Below is a list of institutions. For each one, please indicate how much you trust that institution to do what is right. 9-point scale; top 4 box, trust. Attribute asked of half the sample. General population, 28-mkt avg. Year-over-year changes were tested for significance using a t-test set at the 99%+ confidence level.

In India, the Hindi translation for "The United Nations" was updated in 2024 to the formal reference.

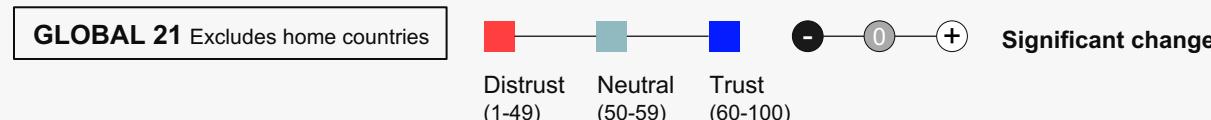
Trust in Companies Headquartered in Foreign Countries

Percent trust in companies headquartered in each country, among respondents from outside each country being rated



10-Year Trend : Trust in Companies Headquartered in Foreign Countries

Percent trust in companies headquartered in each country, among respondents from outside each country being rated



	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	10yr change
Canada	69	64	67	69	70	70	69	66	65	65	64	-5*
Germany	71	65	65	66	65	70	69	65	64	61	62	-9*
Japan	64	59	60	61	61	68	66	59	57	58	59	-5*
UK	68	62	64	63	60	66	63	57	57	56	57	-11*
France	60	54	56	58	58	62	58	56	56	56	55	-5*
U.S.	62	58	58	57	51	55	52	49	52	51	53	-9*
S. Korea	44	40	43	45	43	48	45	47	44	46	47	+3*
Saudi Arabia	-	-	-	-	-	-	-	-	-	-	35	n/a
India	30	27	30	31	31	37	35	33	31	31	32	+2*
China	33	31	32	33	34	36	34	31	27	26	30	-3*

2024 Edelman Trust Barometer. TRU_NAT. Now we would like to focus on global companies headquartered in specific markets. Please indicate how much you trust global companies headquartered in the following markets to do what is right. 9-point scale; top 4 box, trust. Question asked of half the sample. General population, 21-mkt avg. Data excludes respondents from the country being rated. Ten-year changes were tested for significance using a t-test set at the 99%+ confidence level.

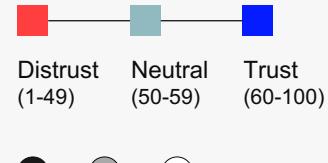


10-Year Trend: Trust in Companies Headquartered in Germany

Percent trust in companies headquartered in Germany

Among those in...	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	10yr change
Global 21 (excl. Germany)	71	65	65	66	65	70	69	65	64	61	62	-9*
Argentina	81	70	67	66	64	75	79	77	71	64	61	-20*
Australia	60	53	55	54	53	59	55	63	56	50	57	-3
Brazil	73	74	77	76	72	77	77	68	68	65	64	-9*
Canada	63	58	59	57	60	62	56	56	53	52	56	-7*
China	85	76	87	80	81	89	84	69	71	71	72	-13*
Colombia	-	-	74	79	75	82	81	74	68	70	64	n/a
France	74	63	57	61	62	61	59	58	60	53	60	-14*
India	73	73	75	83	78	82	89	85	78	78	76	+3
Indonesia	80	78	71	83	76	82	78	76	82	79	71	-9*
Ireland	61	48	52	55	53	63	63	63	64	62	56	-5
Italy	75	67	62	65	62	66	61	52	61	53	57	-18*
Japan	63	55	47	58	55	54	54	44	52	46	50	-13*
Kenya	-	-	-	-	-	75	77	74	75	76	n/a	

Among those in...	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	10yr change
Malaysia	71	68	70	62	56	75	72	65	68	61	66	-5
Mexico	80	75	78	78	80	83	83	80	73	69	69	-11*
Netherlands	72	69	62	71	71	69	72	73	72	70	72	0
Nigeria	-	-	-	-	-	-	-	-	75	65	75	n/a
Saudi Arabia	-	-	-	-	-	79	78	67	76	69	63	n/a
Singapore	71	68	68	69	65	72	66	66	65	62	60	-11*
S. Africa	71	69	67	64	61	74	69	65	57	58	61	-10*
S. Korea	74	71	69	66	68	65	73	61	60	57	59	-15*
Spain	66	57	60	63	66	68	69	60	64	61	63	-3
Sweden	61	58	55	58	57	-	-	-	-	64	64	+3
Thailand	-	-	-	-	-	-	81	71	79	71	71	n/a
UAE	78	75	81	74	77	86	82	75	80	77	73	-5
UK	61	53	48	51	49	58	53	57	47	52	54	-7
U.S.	55	47	49	53	51	58	52	54	46	51	46	-9*



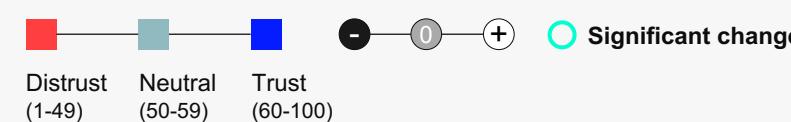
Significant change*



Trust in People

Percent trust to do what is right

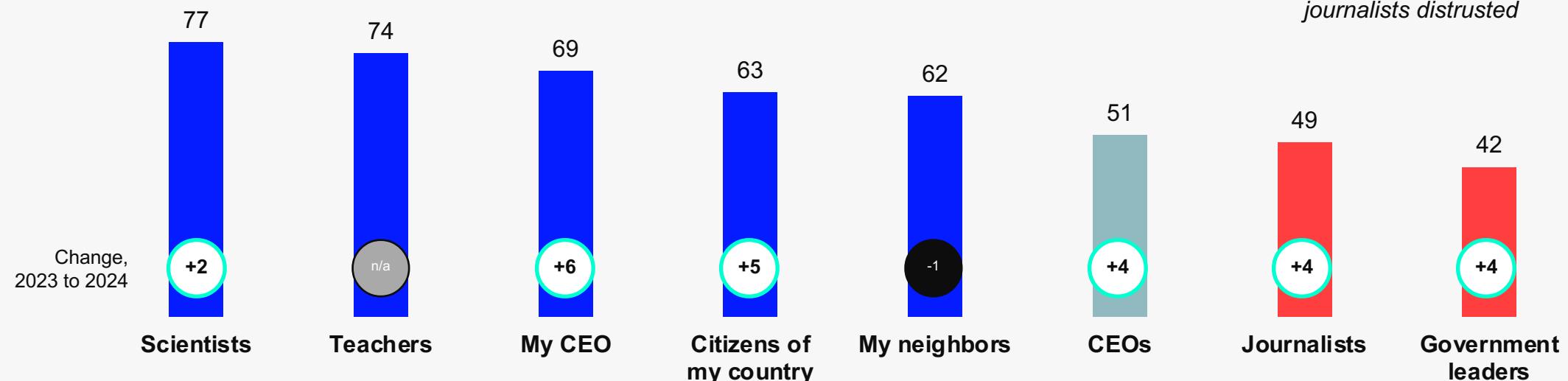
GLOBAL 25 excl China, Singapore, Sweden



Significant change

*Greatest trust increase
for employer CEOs*

*Government leaders and
journalists distrusted*

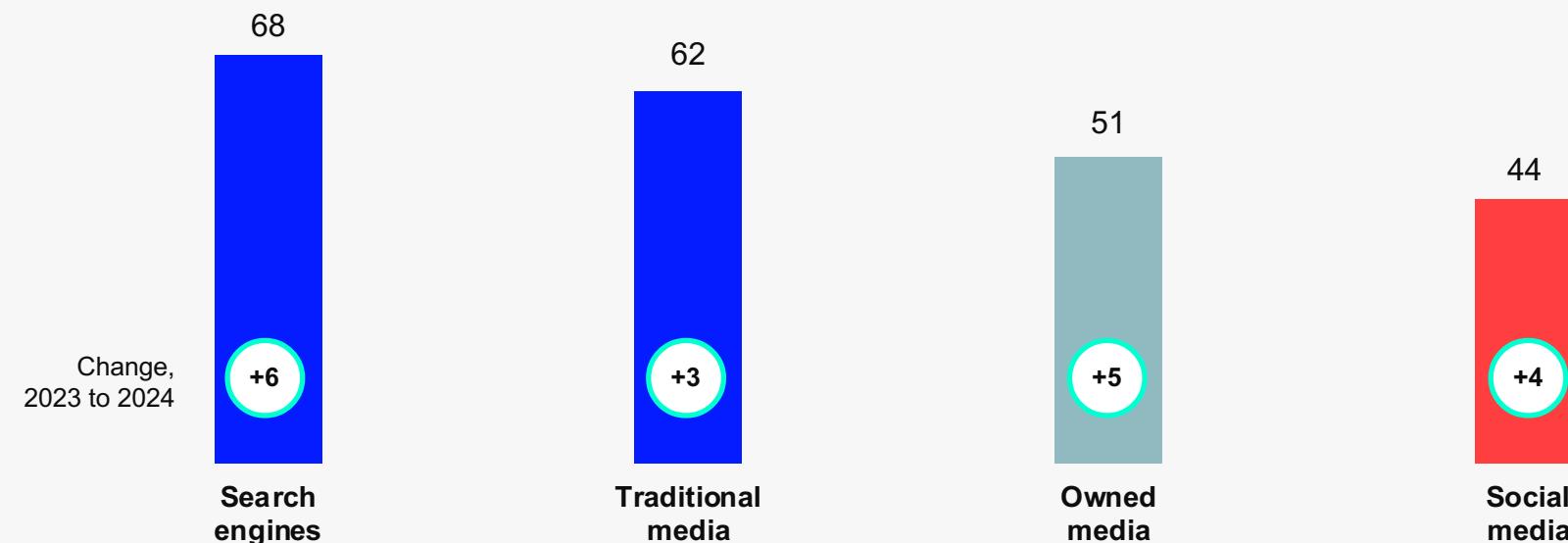
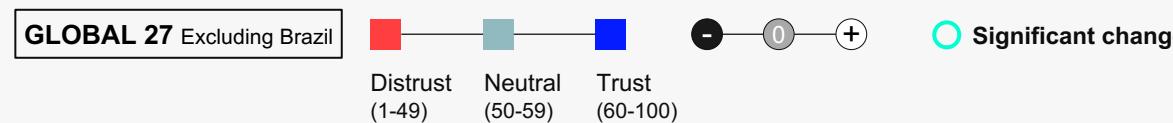


2024 Edelman Trust Barometer. TRU_PEP. Below is a list of groups of people. For each one, please indicate how much you trust that group of people to do what is right. 9-point scale; top 4 box, trust. Attributes asked of half the sample. General population, 25-mkt avg. "My CEO" only shown to those who are an employee of an organization (Q43/1). Year-over-year changes were tested for significance using a t-test set at the 99%+ confidence level.

In Sweden, the Swedish translation for "Government leaders" was updated in 2024. In China and Singapore, the Chinese translation for "Journalists" was updated in 2024. These language changes mean the 2024 data cannot be compared to data from previous years and have been removed from this analysis for all items to ensure a consistent global average is shown for each.

Trust in Media Sources

Percent trust in each media source for general news and information



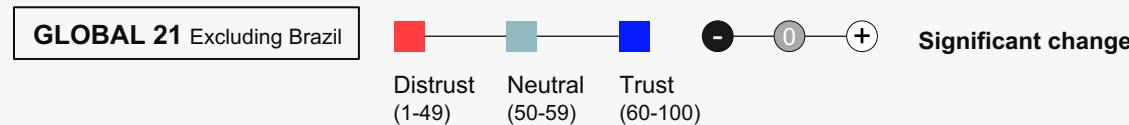
2024 Edelman Trust Barometer. COM_MCL. When looking for general news and information, how much would you trust each type of source for general news and information? 9-point scale; top 4 box, trust. Question asked of half the sample. General population, 27-mkt avg. Year-over-year changes were tested for significance using a t-test set at the 99%+ confidence level.

In Brazil, the translation for "Search engines" was updated in 2024. This language change mean the 2024 data cannot be compared to data from previous years and has been removed from this analysis for all items to ensure a consistent global average is shown for each.



10-Year Trend: Trust in Media Sources

Percent trust in each media source for general news and information



	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	10yr change
Search engines	63	63	64	65	61	65	62	56	59	61	66	+3*
Traditional media	63	58	59	58	64	66	62	54	58	58	62	-1
Owned media	45	44	48	45	41	49	47	41	44	44	49	+4*
Social media	44	46	45	42	40	43	40	35	36	38	41	-3*

2024 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 the sample. General population, 21-mkt avg. Ten-year changes were tested for significance using a t-test set at the 99%+ confidence level.

In Brazil, the translation for "Search engines" was updated in 2024. This language change mean the 2024 data cannot be compared to data from previous years and has been removed from this analysis for all items to ensure a consistent global average is shown for each.



Fear of Innovation Becomes Political, by Innovation

Percent who reject each innovation

		Among those who lean...		Global 21	Argentina	Australia	Brazil	Canada	Colombia	France	Germany	India	Ireland	Italy	Kenya	Malaysia	Mexico	Netherlands	Nigeria	S. Africa	S. Korea	Spain	Sweden	UK	U.S.
Green energy	Right	18	10	28	12	25	11	21	37	15	14	15	10	9	10	20	14	15	13	18	20	20	40		
	Left	10	7	7	9	6	11	13	10	17	12	9	6	17	14	10	19	15	10	8	8	6	6		
	<i>Difference, right vs left</i>	8	3	21	3	19	0	8	27	-2	2	6	4	-8	-4	10	-5	0	3	10	12	14	34		
AI	Right	38	23	52	31	53	29	56	48	19	59	45	20	26	30	53	17	32	21	44	41	54	59		
	Left	42	40	52	30	53	32	58	51	22	53	39	22	25	29	57	25	31	22	43	46	57	51		
	<i>Difference, right vs left</i>	-4	-17	0	1	0	-3	-2	-3	-3	6	6	-2	1	1	-4	-8	1	-1	1	-5	-3	8		
Gene-based medicine	Right	37	28	37	39	41	38	42	48	20	37	40	38	41	30	49	30	44	29	34	31	36	53		
	Left	30	31	22	20	22	32	39	36	21	33	21	43	47	31	39	33	46	24	26	31	29	23		
	<i>Difference, right vs left</i>	7	-3	15	19	19	6	3	12	-1	4	19	-5	-6	-1	10	-3	-2	5	8	0	7	30		
GMO foods	Right	60	60	55	59	60	61	76	68	45	64	70	57	52	57	63	50	58	59	67	59	61	60		
	Left	61	65	48	57	55	67	81	63	38	59	64	70	67	64	66	49	69	60	64	62	59	48		
	<i>Difference, right vs left</i>	-1	-5	7	2	5	-6	-5	5	7	5	6	-13	-15	-7	-3	1	-11	-1	3	-3	2	12		

2024 Edelman Trust Barometer. CHG_TEC_COM. How would you characterize your feelings about each of the following? 5-point scale; bottom 2 box, resistant or hesitant = reject. General population, 21-mkt avg., by political leaning. Political leaning is not asked in China, Saudi Arabia, Thailand or the UAE. Indonesia, Japan, and Singapore are excluded from the analysis due to having sample sizes too low to report (less than n100).



To Earn My Acceptance, Show Me the Innovation Is Vetted by Scientists and Ethicists

Average acceptance rating

for each innovation

GLOBAL 28

Among those who have



low high

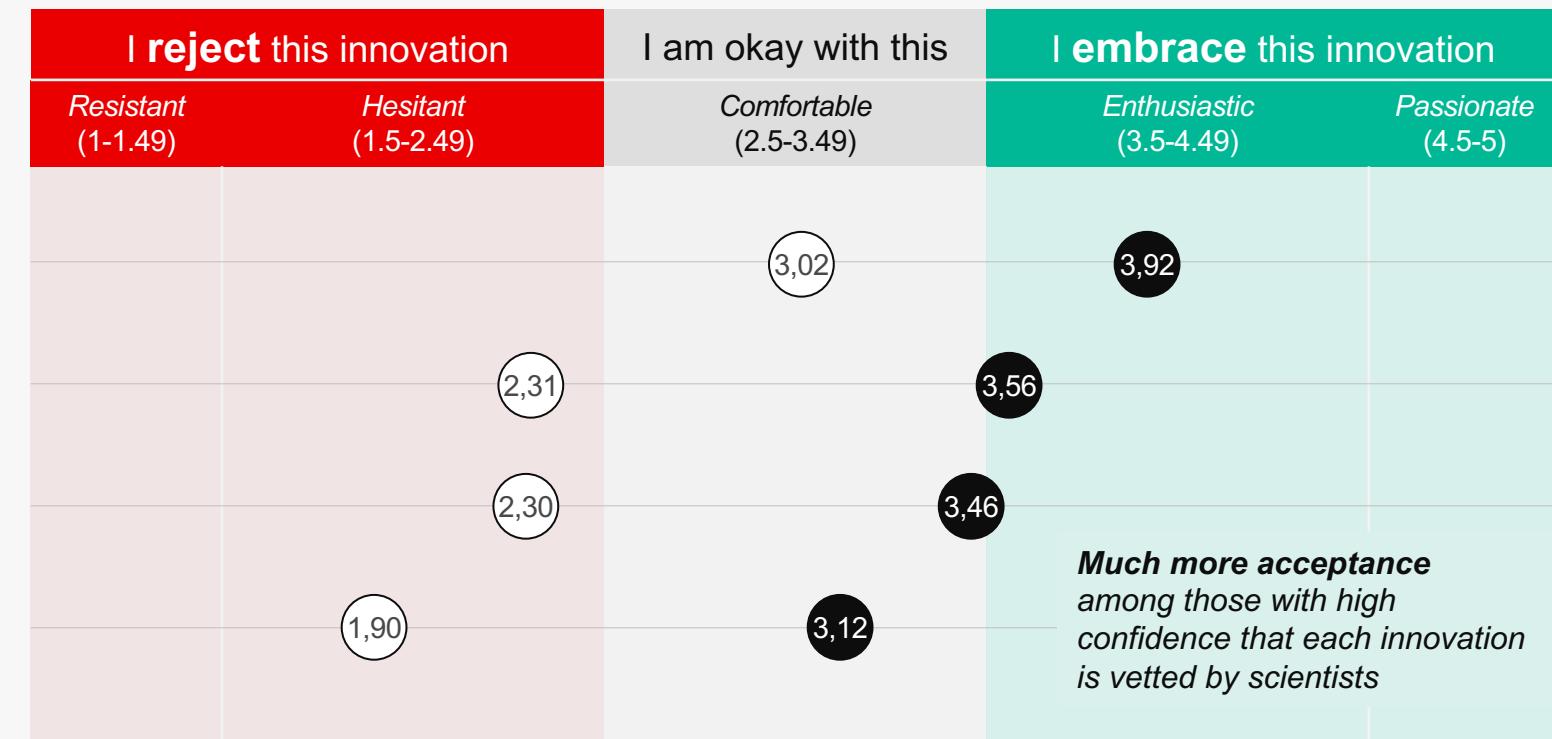
confidence that each
innovation has been
**evaluated by scientists
and ethicists**

Green energy

AI

Gene-based medicine

GMO foods



To Earn My Acceptance, Give Us Control Over the Impact of Innovations

Average acceptance rating

for each innovation

GLOBAL 28

Among those who believe
“people like me” have

little a lot of

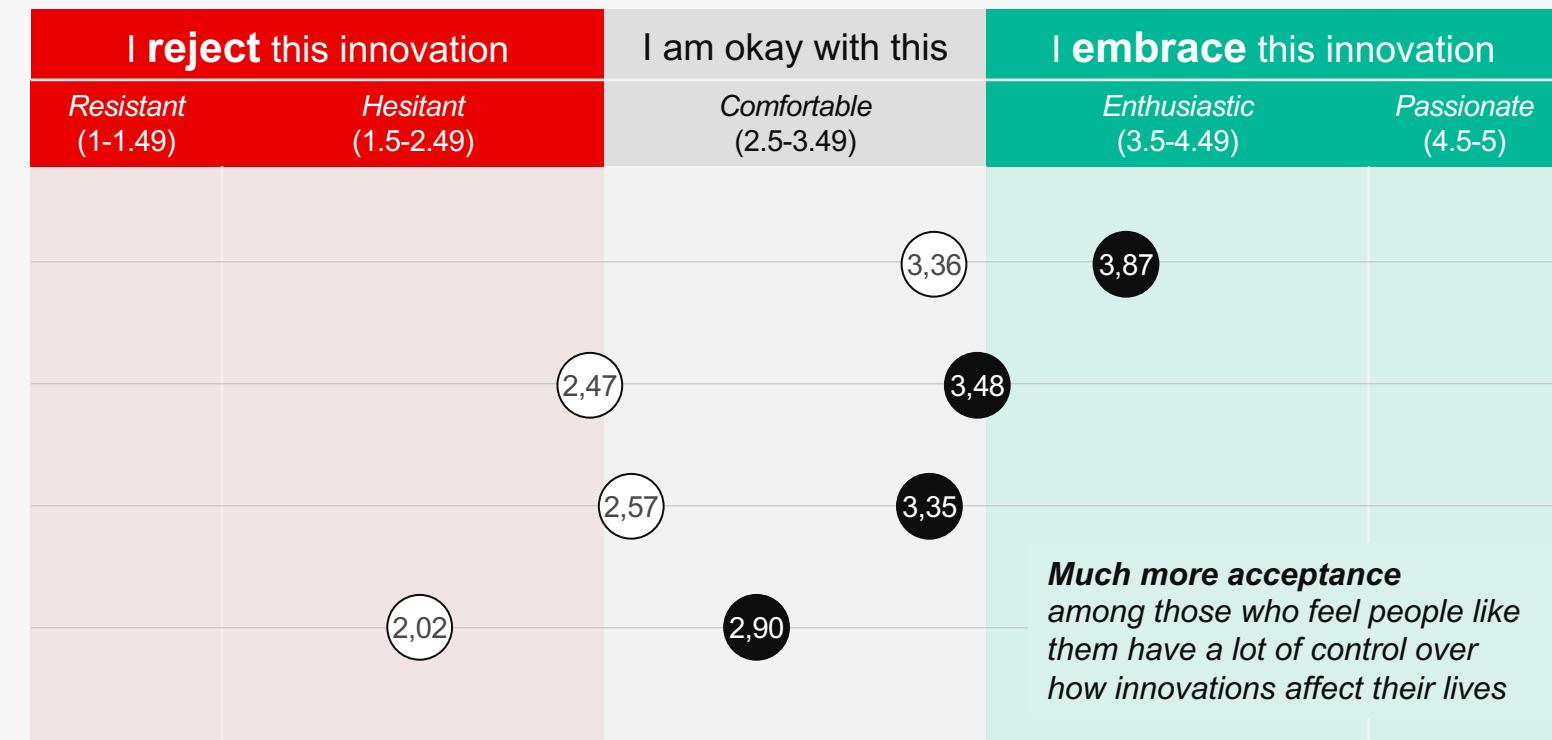
control over how
these innovations
affect their lives

Green energy

AI

Gene-based medicine

GMO foods



Confidence in Effective Regulation Drives Adoption

Average acceptance rating

for each innovation

GLOBAL 28

Among those who have



low high

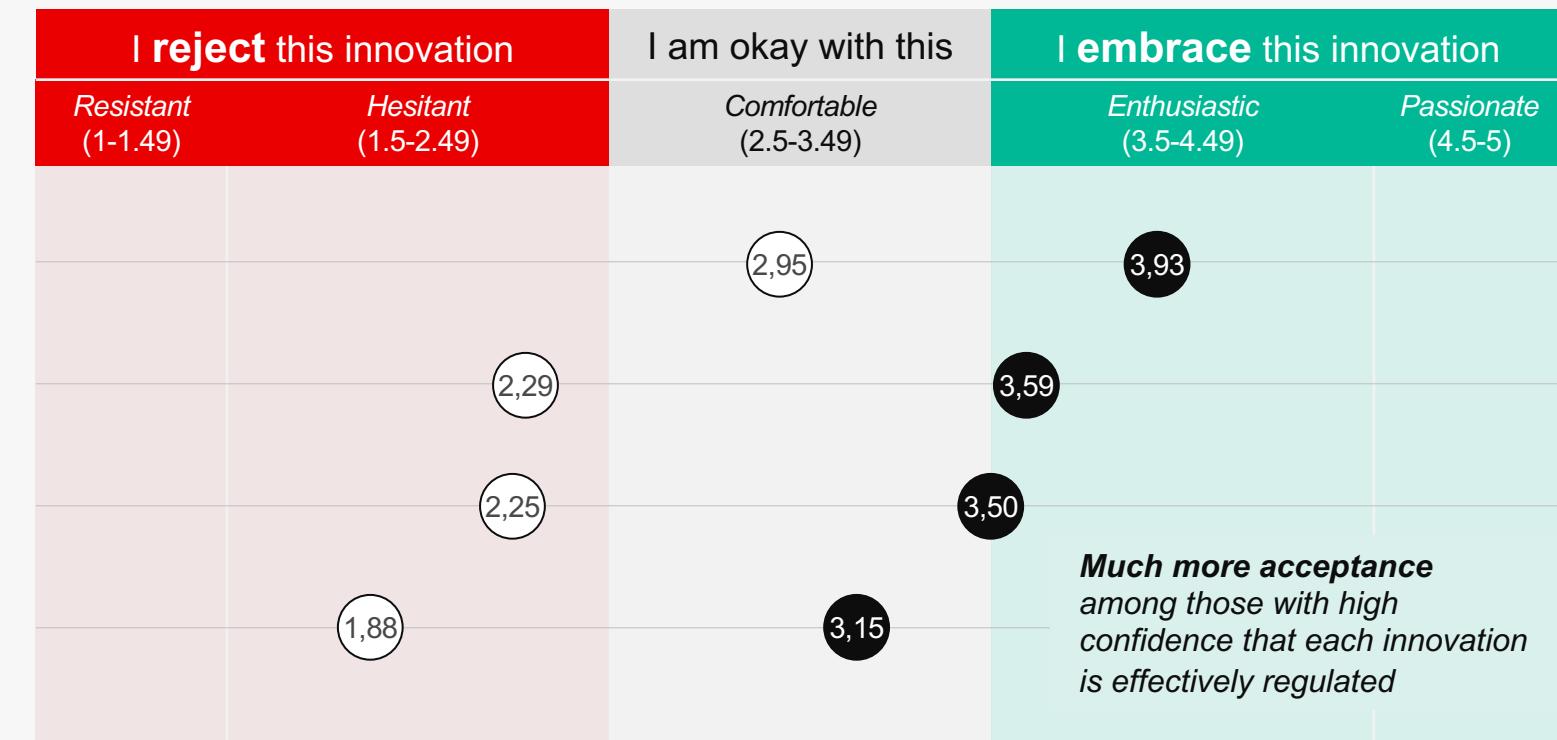
confidence that each
innovation is
effectively regulated

Green energy

AI

Gene-based medicine

GMO foods



Show Me How Innovation Will Bring Us a Better Future

Average acceptance rating
for each innovation

GLOBAL 28

Among those who have

○

low

●

high

confidence that each
innovation **will lead to**
a better future

Green energy

AI

Gene-based medicine

GMO foods



Acceptance of Innovation at Stake, by Demographics

Percent who say

		Global 28	Men	Women	Ages 18-34	Ages 35-54	Ages 55+	Low income	Middle income	High income
Green energy	I reject this innovation	13	13	13	14	12	12	16	12	11
	I embrace this innovation	54	55	52	55	55	51	47	54	61
AI	I reject this innovation	35	32	38	29	33	44	39	35	29
	I embrace this innovation	30	33	28	37	32	21	27	30	37
Gene-based medicine	I reject this innovation	34	32	37	31	36	36	38	35	29
	I embrace this innovation	29	31	26	32	28	25	25	28	35
GMO foods	I reject this innovation	58	55	61	53	59	63	60	59	54
	I embrace this innovation	14	15	13	18	14	11	13	14	18



Technical Appendix



2024 Edelman Trust Barometer: Sample

Sample Size, Quotas and Margin of Error

Country	Weighted Sample Size ¹	Unweighted Sample Size	Margin of Error – Total Sample ³	Margin of Error – Half Sample ³	Quotas Set On ⁴
Global 28 ²	32,200	32,492	+/- 0.7 percentage points total sample	+/- 1.0 percentage points half sample	Quotas set at the country level
Argentina	1,150	1,150			
Australia	1,150	1,150	+/- 3.8 pct pts. total sample	+/- 5.4 pct pts. half sample	
Brazil	1,150	1,152			
Canada	1,150	1,500	+/- 3.3 pct pts. total sample	+/- 4.7 pct pts. half sample	
China ⁵	1,150	1,150			
Colombia	1,150	1,150	+/- 3.8 pct pts. total sample	+/- 5.4 pct pts. half sample	
France	1,150	1,152			
Germany	1,150	1,150	+/- 3.9 pct pts. total sample	+/- 5.5 pct pts. half sample	
India	1,150	1,116			
Indonesia	1,150	1,152			
Ireland	1,150	1,151			
Italy	1,150	1,150			
Japan	1,150	1,151			
Kenya	1,150	1,150	+/- 3.8 pct pts. total sample	+/- 5.4 pct pts. half sample	Age, Gender, Region
Malaysia	1,150	1,153			
Mexico	1,150	1,152			
Netherlands	1,150	1,150			
Nigeria	1,150	1,148			
Saudi Arabia	1,150	1,109	+/- 3.9 pct pts. total sample	+/- 5.5 pct pts. half sample	
Singapore	1,150	1,150			
S. Africa	1,150	1,152			
S. Korea	1,150	1,152			
Spain	1,150	1,150	+/- 3.8 pct pts. total sample	+/- 5.4 pct pts. half sample	
Sweden	1,150	1,151			
Thailand	1,150	1,151			
UAE	1,150	1,150			
UK	1,150	1,150			
U.S.	1,150	1,150			

1. Data reported on slides is weighted to the same total base size to ensure each country has an equal effect on the global average. Some questions were asked of only half of the sample. Please refer to the footnotes on each slide for details.

2. The “global average” indicates the average result of all the countries where data was collected. As mentioned above, there has been no adjustment made to the population size relative to each country and the global average is not intended to suggest a total result of the entire global population.

3. Margin of error is calculated on the unweighted sample sizes collected, utilizing a 99% confidence interval.

4. There were additional quotas on ethnicity in the UK and U.S., and on nationality in Saudi Arabia and the UAE.

5. All data collected in China is from the mainland. Regions of Greater China were not surveyed.



2024 Edelman Trust Barometer: Sample

Countries Included in the Various Global Averages

28 countries surveyed	Global 28 average	Global 26 Excludes China and Saudi Arabia	Global 25 Excludes China, S. Korea, and Thailand	Global 22
	Used for current year averages and tracking to 2023	Used for current year averages; excludes sensitive countries ¹	Used for current year averages; excludes sensitive countries ¹ ; excludes S. Korea ²	Used for tracking to 2014 and 2015
Argentina	Argentina	Argentina	Argentina	Argentina
Australia	Australia	Australia	Australia	Australia
Brazil	Brazil	Brazil	Brazil	Brazil
Canada	Canada	Canada	Canada	Canada
China	China	----	----	China
Colombia	Colombia	Colombia	Colombia	----
France	France	France	France	France
Germany	Germany	Germany	Germany	Germany
India	India	India	India	India
Indonesia	Indonesia	Indonesia	Indonesia	Indonesia
Ireland	Ireland	Ireland	Ireland	Ireland
Italy	Italy	Italy	Italy	Italy
Japan	Japan	Japan	Japan	Japan
Kenya	Kenya	Kenya	Kenya	----
Malaysia	Malaysia	Malaysia	Malaysia	Malaysia
Mexico	Mexico	Mexico	Mexico	Mexico
Netherlands	Netherlands	Netherlands	Netherlands	Netherlands
Nigeria	Nigeria	Nigeria	Nigeria	----
Saudi Arabia	Saudi Arabia	----	Saudi Arabia	----
Singapore	Singapore	Singapore	Singapore	Singapore
S. Africa	S. Africa	S. Africa	S. Africa	S. Africa
S. Korea	S. Korea	S. Korea	----	S. Korea
Spain	Spain	Spain	Spain	Spain
Sweden	Sweden	Sweden	Sweden	----
Thailand	Thailand	Thailand	----	----
UAE	UAE	UAE	UAE	UAE
UK	UK	UK	UK	UK
U.S.	U.S.	U.S.	U.S.	U.S.

1. Because some of the content we ask is deemed politically sensitive there are several countries where we take special precautions in order to avoid putting our respondents, or ourselves, in a position to break any local laws. We work closely with our sample partner and its legal team to identify which questions, and in what countries, we should refrain from asking. The three countries where we removed questions and/or answer options were China, Saudi Arabia, and Thailand.

2. Due to a translation inconsistency regarding the measure of competence in the four main institutions in S. Korea, the data was removed from the global average on the affected slide.



2024 Edelman Trust Barometer: Sample

Survey Languages Used and Internet Penetration by Country

	Languages	Internet Penetration*		Languages	Internet Penetration*		Languages	Internet Penetration*
Global	-	-	Indonesia	Indonesian	76%	Singapore	Localized English, Simplified Chinese	92%
Argentina	Localized Spanish	91%	Ireland	Localized English	89%	S. Africa	Localized English, Afrikaans	63%
Australia	Localized English	89%	Italy	Italian	91%	S. Korea	Korean	97%
Brazil	Portuguese	83%	Kenya	Localized English	84%	Spain	Spanish	92%
Canada	Localized English, Canadian French	93%	Japan	Japanese	93%	Sweden	Localized English, Swedish	97%
China	Simplified Chinese	70%	Malaysia	Malay	94%	Thailand	Thai	88%
Colombia	Localized Spanish	83%	Mexico	Localized Spanish	77%	UAE	Localized English, Arabic	100%
France	French	92%	Netherlands	Localized English, Dutch	95%	UK	Localized English	95%
Germany	German	94%	Nigeria	Localized English	68%	U.S.	English, Localized Spanish	94%
India	Localized English, Hindi	60%	Saudi Arabia	Localized English, Arabic	89%			

*Data source: <https://www.internetworldstats.com/stats.htm> as of Jan 11, 2024

Due to disproportionate access to internet in countries with lower internet penetration, the online sample in those countries tends to skew younger, urban, and more affluent.



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)
	Authorities in general
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



Data Analysis Explained:

Innovation Management Scale

The Innovation Management scale was created by averaging respondents' answers to five attributes measured on 9-point scales, shown in the table to the right.

- Respondents who believe that innovation is well managed were those that scored between 1 – 4.49 on the Innovation Management Scale, meaning on average they disagreed with these statements.
- Respondents who scored between 4.5 – 5.49 on the scale were classified as neutral.
- Respondents who believe that innovation is poorly managed scored between 5.5 – 9 on the Innovation Management Scale, meaning on average they agreed with these statements.

The specific items in the scale were chosen for their ability to represent three dimensions of innovation management and development:

- **Trust in institutions** to manage the introduction of new technologies and innovations
- **Government's ability to regulate** emerging technologies effectively
- **Outside influence on science**, in terms of how it's conducted

Items	Question text
Trust in business and NGOs	TRU_INS_TCNG. Below is a list of institutions. For each one, please indicate how much you trust that institution <u>to do what is right</u> when it comes to ensuring that the introduction of new technologies and innovations into society is well-managed (e.g., they are <u>safe</u> , <u>understood</u> by the public, <u>beneficial</u> to society as a whole, and <u>accessible</u> to the people who need them). – reverse scored
	Business in general
	Non-governmental organizations (NGOs)
Government regulation	POP_MDC. Below is a list of statements. For each one, please rate how <u>true</u> you believe that statement is using a nine-point scale where one means it is “not at all true” and nine means it is “completely true”.
	The people in government in charge of regulating technology do not have an adequate understanding of emerging technologies to be able to regulate them effectively
Science influenced by politics and money	CHG_AGR. Please indicate how much you agree or disagree with the following statements.
	Science has become politicized in this country
	Government and other large organizations that fund research have too much influence on how science in this country is done



Data Analysis Explained:

Classifying Respondents as Generally Resistant to Innovations

Respondents were asked to characterize their feelings about each of the four innovations (shown below) using the scale to the right.

To classify respondents as resistant to innovations, we calculated an average score across the four innovations. If a respondent's average score was less than 2.5 (rounded to a 1 or 2), they were classified as rejecting of innovation.

Innovations

The growing use of **artificial intelligence** such as machine learning, natural language processing, and generative AI

The growing use of **green energy** such as biofuels and renewable natural gas, liquid hydrogen, and wind and solar power

The growing use of **genetically modified foods** (foods that are derived from genetically modified organisms, commonly referred to as GMOs) such as drought-, pest-, and disease-resistant crops, faster-growing fish, and produce that has a longer shelf life

The growing use of **gene-based medical technologies** such as mRNA vaccines, gene splicing, and gene therapy

Scale points

1. **Resistant:** I am very worried about this. I boycott products and services that incorporate these technologies and urge others to do the same.
2. **Hesitant:** I am concerned about this. I personally try to avoid using products and services that incorporate these technologies.
3. **Comfortable:** I am okay with this. I will use products and services that incorporate these technologies but won't actively seek them out.
4. **Enthusiastic:** I am excited about this. I am looking to increase my use of products and services that incorporate these technologies.
5. **Passionate:** I am a big advocate for this. I am looking to increase my use of products and services that incorporate these technologies and actively encouraging others to do the same.



Data Analysis Explained:

Average Acceptance Rating

Respondents were asked to separately rate four technologies (green energy, artificial intelligence, gene-based medicine, and GMO foods, as shown on the previous Tech Appendix slide) on a 5-point scale, ranging from Resistant to Passionate (see full scale to the right). We calculated overall levels of acceptance across the population by taking the average scale point selected.

Segments of the population were classified as one of the five categories, based on the cut points in the table to the far right.

- If the average of an audience segment fell between 1-2.49, they were classified as “rejecting” the innovation.
- Audience segments with an average score of 3.5-5 were classified as “embracing” the innovation.

This method of calculating an average acceptance rating was applied to different audiences throughout the report.

Segment category	Range
Resistant: I am very worried about this. I boycott products and services that incorporate these technologies and urge others to do the same.	1-1.49
Hesitant: I am concerned about this. I personally try to avoid using products and services that incorporate these technologies.	1.5-2.49
Comfortable: I am okay with this. I will use products and services that incorporate these technologies but won't actively seek them out.	2.5-3.49
Enthusiastic: I am excited about this. I am looking to increase my use of products and services that incorporate these technologies.	3.5-4.49
Passionate: I am a big advocate for this. I am looking to increase my use of products and services that incorporate these technologies and actively encouraging others to do the same.	4.5-5
Don't know / not sure	



Data Analysis Explained:

How We Plotted the Institutional Competence and Ethics Scores

We define trust as the combination of competence and ethics. The report features a chart depicting how competent and ethical each of the institution are rated to be. Here's how we calculated each score.

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, which means that for an institution to qualify as competent, it would require a net difference of 51 points or more in its percentage of top 3-box ratings versus its bottom 3-box ratings. This ensures that an institution could not be considered competent unless there is a majority who rate it as such.

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 agents of positive change	Completely ineffective agents of positive change
Honest	Honest and fair	Corrupt and biased
Vision	Have a vision for the future that I believe in	Do not have a vision for the future that I believe in
Fairness	Serve the interests of everyone equally and fairly	Serve the interests of only certain groups of people



Full Question Text



2024 Edelman Trust Barometer:

Full Text For Answer Choices Abbreviated

Dispersion of Authority: Peers on Par With Scientists

TRU_PEP_TCNG. Below is a list of categories of people. For each one, please indicate how much you trust that person or group of people to tell you the truth about new innovations and technologies. (Please select one response for each.)

Shortened

Full

NGO representatives

A representative of a non-profit organization or NGO

Scientists

Scientists or technical experts in general

Company technical expert

A scientist or technical expert working for a company that is helping to develop the new innovation or technology



2024 Edelman Trust Barometer:

Full Text For Answer Choices Abbreviated

Economic Fears Persist as Societal Concerns Rise

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? Please indicate your answer using a nine-point scale where one means "I do not worry about this at all" and nine means "I am extremely worried about this". (Please select one response for each.)

Shortened

Full

Automation and/or other innovations taking your job away
Your job being moved to other countries where workers are paid less
Cheaper foreign competitors driving companies like yours out of business
Not having the training and skills necessary to get a good paying job
International conflicts about trade policies and tariffs hurting the company you work for
Losing your job as a result of a looming recession
Permanent jobs with benefits being replaced by freelance, gig-economy, or short-term jobs that do not offer benefits

Job loss (net)

Inflation

Your pay increases not keeping up with the inflation rate causing you to lose ground financially

Climate change

Climate change leading to drought, rising sea levels and other natural disasters

Hackers

Hackers, cyber-attacks and cyber-terrorism

Nuclear war

International conflicts escalating into nuclear war

Information war

Other countries waging an information war against us by purposefully contaminating our media with falsehoods and publishing things meant to inflame our differences



2024 Edelman Trust Barometer:

Full Text For Answer Choices Abbreviated

Trust in Industry Sectors Does Not Guarantee Trust in Industry Innovations

TEC_TRU. How much do you trust each of these technologies? (Please select one response for each.)

Shortened	Full
Artificial intelligence	Artificial intelligence such as machine learning, natural language processing, and generative AI
Genetically modified foods	Genetically modified foods (foods that are derived from genetically modified organisms, commonly referred to as GMOs) such as drought-, pest-, and disease-resistant crops, faster-growing fish, and produce that has a longer shelf life
Green energy	Green energy such as biofuels and renewable natural gas, liquid hydrogen, and wind and solar power
Gene-based medicine	Gene-based medical technologies such as mRNA vaccines, gene splicing, and gene therapy



2024 Edelman Trust Barometer:

Full Text For Answer Choices Abbreviated

Acceptance of Innovation at Stake

CHG_TEC_COM. How would you characterize your feelings about each of the following?

Shortened	Full
I reject this innovation	Resistant: I am very worried about this. I boycott products and services that incorporate these technologies and urge others to do the same Hesitant: I am concerned about this. I personally try to avoid using products and services that incorporate these technologies.
I embrace this innovation	Enthusiastic: I am excited about this. I am looking to increase my use of products and services that incorporate these technologies. Passionate: I am a big advocate for this. I am looking to increase my use of products and services that incorporate these technologies and actively encouraging others to do the same.
Green energy	The growing use of green energy such as biofuels and renewable natural gas, liquid hydrogen, and wind and solar power
AI	The growing use of artificial intelligence such as machine learning, natural language processing, and generative AI
Gene-based medicine	The growing use of gene-based medical technologies such as mRNA vaccines, gene splicing, and gene therapy
GMO foods	The growing use of genetically modified foods (foods that are derived from genetically modified organisms, commonly referred to as GMOs) such as drought-, pest-, and disease-resistant crops, faster-growing fish, and produce that has a longer shelf life



2024 Edelman Trust Barometer:

Full Text For Answer Choices Abbreviated

Government Lacks Competence to Regulate Emerging Innovations

POP_MDC. Below is a list of statements. For each one, please rate how true you believe that statement is using a nine-point scale where one means it is “not at all true” and nine means it is “completely true”. (Please select one response for each.)

Shortened

Full

Government regulators lack adequate understanding of emerging technologies to regulate them effectively

The people in government in charge of regulating technology do not have an adequate understanding of emerging technologies to be able to regulate them effectively



2024 Edelman Trust Barometer:

Full Text For Answer Choices Abbreviated

Nearly 2x More Likely to Fear Innovation Poorly Managed

TRU_INS_TCNG. Below is a list of institutions. For each one, please indicate how much you trust that institution to do what is right when it comes to ensuring that the introduction of new technologies and innovations into society is well-managed (e.g., they are safe, understood by the public, beneficial to society as a whole, and accessible to the people who need them). (Please select one response for each.)

Shortened

Do I trust how business and NGOs introduce innovations into society?

Full

Business in general
Non-governmental organizations



2024 Edelman Trust Barometer:

Full Text For Answer Choices Abbreviated

Nearly 2x More Likely to Fear Innovation Poorly Managed

POP_MDC. Below is a list of statements. For each one, please rate how true you believe that statement is using a nine-point scale where one means it is “not at all true” and nine means it is “completely true”. (Please select one response for each.)

Shortened

Full

Can government regulate
new technologies?

The people in government in charge of regulating technology do not have an adequate understanding of emerging technologies to
be able to regulate them effectively



2024 Edelman Trust Barometer:

Full Text For Answer Choices Abbreviated

Nearly 2x More Likely to Fear Innovation Poorly Managed

CHG_AGR. Please indicate how much you agree or disagree with the following statements. (Please select one response for each.)

Shortened

Full

Is science independent of politics and money?

Science has become politicized in this country.

Government and other large organizations that fund research have too much influence on how science in this country is done.



2024 Edelman Trust Barometer:

Full Text For Answer Choices Abbreviated

When Institutions Mismanage Innovation, We Feel Both Technology and Society Are Leaving Us Behind

POP_MDC. Below is a list of statements. For each one, please rate how true you believe that statement is using a nine-point scale where one means it is “not at all true” and nine means it is “completely true”. (Please select one response for each.)

Shortened

Full

Technology is changing too quickly,
in ways that are not good for people
like me

Technological innovations are happening too quickly and are leading to changes that are not good for people like me



2024 Edelman Trust Barometer:

Full Text For Answer Choices Abbreviated

When Institutions Mismanage Innovation, Fairness and Capitalism in Question

POP_MDC. Below is a list of statements. For each one, please rate how true you believe that statement is using a nine-point scale where one means it is “not at all true” and nine means it is “completely true”. (Please select one response for each.)

Shortened

The system is biased in favor of the rich

Full

The system is biased against regular people and in favor of the rich and powerful



2024 Edelman Trust Barometer:

Full Text For Answer Choices Abbreviated

Scientists and Experts Expected to Lead on Implementation of Innovation

RSP_TEC_CHG. How big a role do you feel each of the following should have in ensuring that the introduction of new technologies and innovations is well-managed (e.g., they are safe, understood by the public, beneficial to society as a whole, and accessible to the people who need them)? (Please select one response for each.)

Shortened

CEOs that deploy innovations

Full

The CEOs of the companies that produce, sell, or use these technologies

Central government leaders

Central / federal government leaders



2024 Edelman Trust Barometer:

Full Text For Answer Choices Abbreviated

To Earn My Acceptance, Show Me the Innovation Is Vetted by Scientists and Ethicists

TEC_TST. How confident are you that these technologies have been adequately tested, evaluated, and assessed by scientists, ethicists, and other experts?
(Please select one response for each.)

Shortened

Full

Confidence that each innovation
has been evaluated by scientists
and ethicists

How confident are you that these technologies have been adequately tested, evaluated, and assessed by scientists, ethicists, and
other experts?



2024 Edelman Trust Barometer:

Full Text For Answer Choices Abbreviated

I'm Doing My Own Research: Help Me Find Information I Can Trust

INO_INF_SRC: Where do you get most of your information and knowledge about new technologies and innovations from?

Shortened	Full
Social media (net)	My social media news feed On social media posted by, or forwarded from, someone in my social network
National media	National newspapers or national TV or radio news programs
My friends and family	In conversations with my friends and family
Local media	Local newspapers or local TV or radio news programs



2024 Edelman Trust Barometer:

Full Text For Answer Choices Abbreviated

To Be Trusted With Innovation, Give Me a Voice

[INS]_CHG_PER. If [institution] wants to earn or keep your trust in their being good stewards or managers of change, how important is it that they do each of the following in response to the technological and social changes taking place in your country today? (Please select one response for each.)

Shortened	Full
Hear our concerns, let us ask questions	Give people the opportunity to ask questions and to have their concerns heard when it comes to change and innovation
Keep innovations affordable	Institute fair and reasonable pricing that makes new technologies or innovations generally affordable
Communicate pluses and minuses	Clearly communicate the nature of new innovations and technologies, including potential benefits and negative side effects
Aid the vulnerable	Aid those who need help coping with the consequences of change
Help people keep up	Help people keep up with and adjust to the changes happening all around them
Institute safeguards	Institute safeguards to protect us from potential harm or exploitation by new technologies developed in other countries
Ensure our country isn't falling behind	Make sure that our country is not falling behind in the tech and innovation space or take steps to address a current gap
Investigate innovations	Do investigative reporting on new technologies and innovations to uncover any hidden issues or dangers



2024 Edelman Trust Barometer:

Full Text For Answer Choices Abbreviated

CEOs: Address Impacts of Innovation in Society

CEO_RSP_CHOICE. You are about to see two choices. We want you to choose the one that best describes your beliefs. (Please select only one of the two options given.)

Shortened

Full

I expect CEOs to manage changes occurring in society, not just those occurring in their business

I expect CEOs to work to manage changes that are occurring in society in addition to those occurring within their organizations or that are directly related to their products and services



2024 Edelman Trust Barometer:

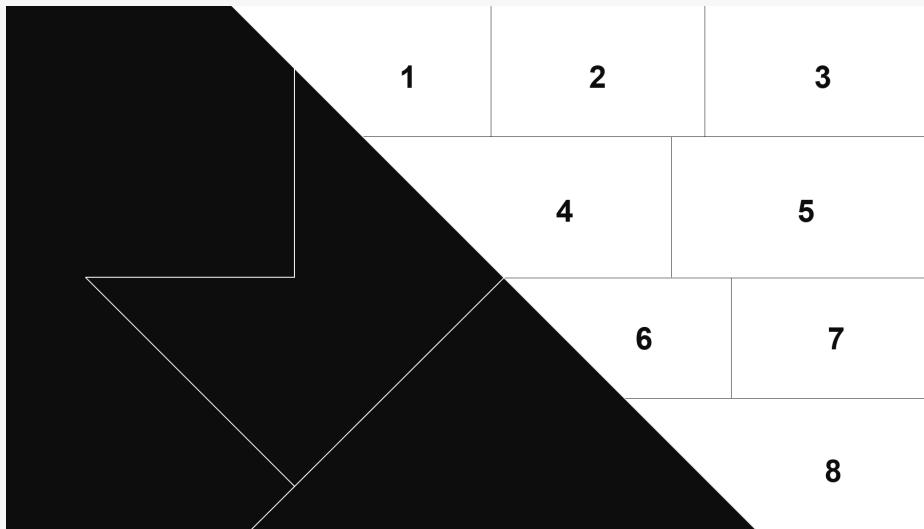
Full Text For Answer Choices Abbreviated

CEOs: Address Impacts of Innovation in Society

CEO_ISS. How important is it to you that the CEO or head of the organization you work for speaks out publicly about each of the following issues? Please indicate your answer using the following 9-point scale where one means “not at all important” and nine means “very important” (Please select only one response for each.)

Shortened	Full
Job skills of the future	Training, education, and job skills of the future
Ethical use of technology	The ethical use of technology
Automation impact on jobs	Technology and automation and their impact on jobs





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3. Katalin Kariko, Nobel Prize Laureate, speaks to the media during a press conference at the Hungarian Academy of Sciences, in Budapest, Hungary: *Janos Kummer via Getty Images*
4. A tractor with a flag that translates into “When farmers starve, hunger is born” drives back from a rural farmers’ protest against the government’s plan to curb nitrogen pollution by 70 percent by 2030, in Stroe, near Amsterdam: *Sem Van Der Wal/ANP/AFP via Getty Images*
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Slide 5 The Decline of Authority

Supporters of former President Jair Bolsonaro clash with security forces as they raid the National Congress in Brasilia, Brazil, 08 January 2023. Joedson Alves/Anadolu Agency via Getty Images

Slide 15 Innovation on the Ballot

A tractor with a flag that translates into “When farmers starve, hunger is born” drives back from a rural farmers’ protest against the government’s plan to curb nitrogen pollution by 70 percent by 2030, in Stroe, near Amsterdam: Sem Van Der Wal/ANP/AFP via Getty Images

Slide 25 A Reset for Science in Society

World Health Organization (WHO) Director-General Tedros Adhanom Ghebreyesus attends a daily press briefing on the COVID-19 outbreak: Fabrice Coffrini/AFP via Getty Images

Slide 32 Restoring Trust in the Promise of Innovation

Technician in sterile coverall holds wafer that reflects many different colors: PonyWang via Getty Images



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