

# Obs'COP 2024 World opinion in the face of climate change

RESULTS OF THE CLIMATE AND PUBLIC OPINIONS INTERNATIONAL OBSERVATORY



Obs'COP 2024

CLIMATE AND PUBLIC OPINIONS INTERNATIONAL OBSERVATORY

# 30 countries questioned across 5 continents, representing 2/3 of the world's population

Australia
Belgium
Brazil
Canada
Chile
China

Colombia
Czech Republic

Egypt France

Germany India

Indonesia

Italy Japan Mexico

Morocco

Nigeria

Norway

Poland

Saudi Arabia

Singapore

South Africa

South Korea

Spain

Sweden

Turkey

**United Arab Emirates** 

**United Kingdom** 

**United States** 





23,500 individuals representative of the population aged 16 and over (quota method)





### 1/ In France and worldwide, the environment deprioritized, and decreasing concern about climate change

- Despite a drop in tension on prices in 2024, but with economic prospects worsening in Europe and Asia, people are more concerned about supporting economic growth, to the detriment of the environment. In fact, when faced with the dilemma of whether to prioritize the environment or growth and jobs, a relative majority of respondents in our global survey admittedly continue to prioritize the environment, but that choice is declining (46%, -7 points in 6 years) in favor of giving priority to economic growth (38%, +4 points in 6 years). **France** is no exception to the rule: +10 points in favor of growth (36%), -7 points for the environment (43%).
- Climate change has an important place among the topics of concern worldwide (2<sup>nd</sup> place) and in France (4<sup>th</sup>). However, **the level of concern it generates has dropped back in the past three years on a global scale (40% "very concerned", -3 points)**. In France, the drop is very tangible: falling from 35% to 29% over this period. This is a surprising result given that the signs of climate change have been accelerating, but it may be an indication that people are gradually becoming accustomed to this risk or are relativizing it, given the geopolitical tension along Europe's borders since 2022, and more recently in the Middle East. Armed conflicts are the second biggest concern for Europeans (50%), after the cost of living (57%).

#### 2/ Although climate-skepticism persists within the population, the French are apparently not very sensitive to "climate fake news"

- While 9 out of 10 French people agree that climate change is a reality (90% agree that we are experiencing a change in climate, +1), one third of the population are still "climate skeptics" (33%, -2), in other words they continue to dispute the existence of climate change (10%, =) or doubt that human activity is the main cause (23%, -2). On a global scale, the results are more concerning with a tendency toward a regular increase in the level of skepticism: +7 points in 6 years.
- When it comes to any climate fake news that may be circulating, notably on social media (for example the notion that scientists are minimizing the sun's influence on climate change, or that a 2-3-degree increase in the average temperature would have no serious consequences on our lives), the French are generally less sensitive to these distorted truths than the rest of the world.
- One exception however concerns the carbon footprint of electric vehicles: 71% of the French population think that electric cars are just as harmful for the climate as gas-powered vehicles (cf. 50% of the world population), the oldest French people are more likely to hold this view than younger ones (78% of over-55s and 62% of under-35s). The French are not alone in disputing the ecological advantage of EVs: the argument also has a lot of supporters among the Czechs (67%), Belgians (66%), Poles (62%) and Germans (60%).

#### 3/ In order to limit climate change, much is expected of governments

- On a global scale, 70% of the public expect their government to be the key player taking action in favor of the climate. Next, but quite a long way behind, come consumers themselves (41%), then the corporate world (35%). The French also primarily point to the government as the legitimate player (69%), but private corporations come just behind (58%), ahead of consumers (51%). France therefore stands out through a greater focus on corporate environmental responsibility.
- When respondents are asked to name the players that are really taking action, the French seem to take a tougher view: apart from consumers and even their actions are only acknowledged by 44% neither the government, nor companies, nor the local authorities manage to convince more than 38%. This gap indicates that, for a large number of French people, citizenconsumers are contributing more than they should be to the fight to protect the climate.
- An illustration of this dissatisfaction: when it comes to preparing France for the consequences of climate change, **fewer than one third of the population (31%) feel that adaptation measures have been implemented by the government or local authorities.** This result lags well behind the average for other countries in the world (45%), but is close to the European average (36%), whereas **one out of five French people (22%) believe that they will be forced to move in the next 10 years** as a result of climate change (15% in Europe).

### 4/ Questioning lifestyles: an increasingly ineffective demand that is not yielding the expected results (1/2)

- Because they feel that they are already doing their fair share, people seem less and less willing to change and adapt their lifestyle (45%, -8 points in 6 years). The alternative, in other words relying on scientific and technological progress, does not yet have majority support (34%), since 21% choose neither of these two solutions. However, this reliance on technology has progressed in the past 6 years (+5 points) and is already supported by a majority in China in particular (46%).
- France does not escape this global trend, although its inhabitants continue to choose the "lifestyle" option with a small majority of 51%, compared to 26% for the technological option. But these figures are evolving: the lifestyle lever has dropped 13 points in 6 years, whereas the techno-solutionist option has progressed 10 points. So the French are gradually aligning with the rest of the world's population in being less and less supportive of a demand doubtless viewed as unfair and guilt-inducing.

### 4/ Questioning lifestyles: an increasingly ineffective demand that is not yielding the expected results (2/2)

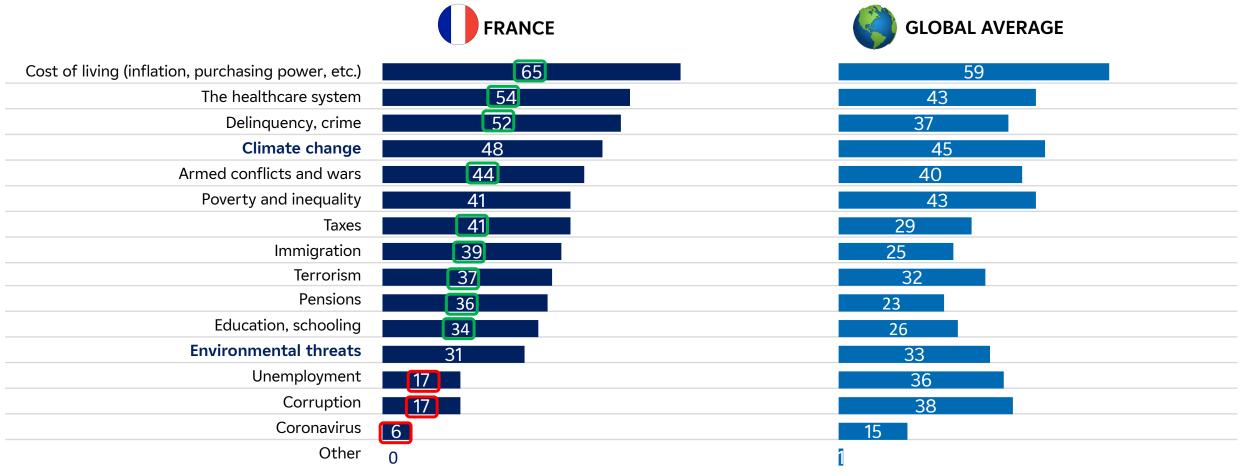
- The ineffectiveness of this demand is evident in the fact that the **efforts made by the French on a day-to-day basis have dropped in the past two years in almost all areas**, especially as concerns car use (31% systematically avoid it or almost whenever possible, -6 points) or air travel (32% systematically avoid it or almost whenever possible, -4 points). However, the French are still among the top of the class in the 30 countries surveyed, with more frequent habits in terms of energy sobriety in particular.
- When it comes to the government policies that could be adopted to reduce greenhouse gas emissions, the French continue to massively reject any policies that would involve new taxes further restricting their purchasing power, particularly as concerns their vehicles: only 26% would view setting up urban tollbooths at the entrance to large cities as acceptable (=), and 32% when it comes to making CO2-producing energies such as gas and gasoline more expensive (+3). A particular point to be noted in relation to the future of gas-powered cars: a ban on their sale by 2035 is deemed less and less acceptable in France (34% acceptability, -7 points in 4 years), and this also applies in all European countries (European average 37%, -9 points).



Climate change is now established as one of society's biggest problems, but it is generating less concern

# Purchasing power is still the main concern for citizens, both in France and in the rest of the world. Climate change ranks 4<sup>th</sup> among concerns for the French, just behind the health system and the crime rate

Q. From this list, which topics worry you the most? In %



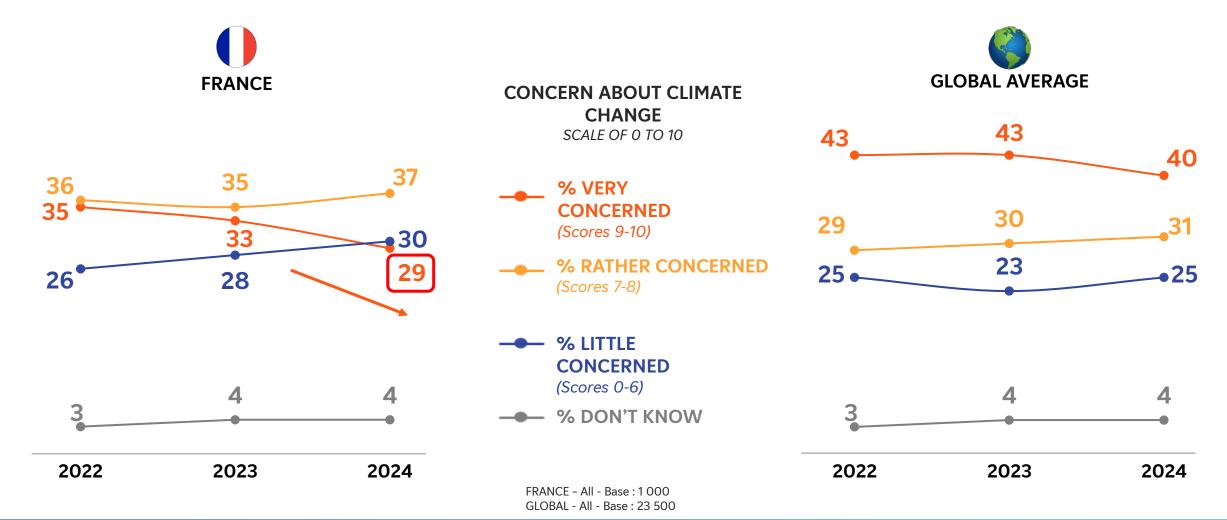
FRANCE - All - Base: 1000 GLOBAL - All - Base: 23 500 Higher/Lower than Global



### Concern about climate change is clearly dropping in France, and is also lagging well behind the global average

Q. To what extent are you concerned about climate change?

A <u>score of 10</u> means that you are very concerned about climate change, and a score of 0 means that you are not concerned at all. Scores in between can be used to express your opinion more precisely.



### The drop in concern about climate change can be seen in almost all segments of the French population

Q. To what extent are you concerned about climate change?

A <u>score of 10</u> means that you are very concerned about climate change, and a score of 0 means that you are not concerned at all. Scores in between can be used to express your opinion more precisely

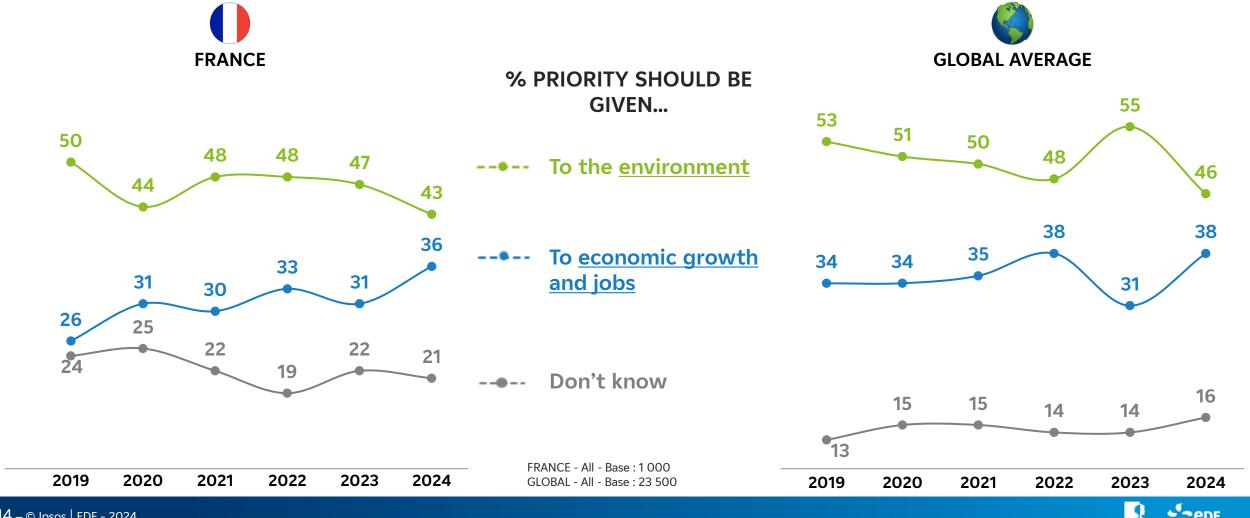
CONCERN ABOUT CLIMATE CHANGE SCALE OF 0 TO 10	% VERY CONCERNED (Scores 9-10)		% RATHER CONCERNED (Scores 7-8)			% LITTLE CONCERNED (Scores 0-6)			
	2024	2023	2022	2024	2023	2022	2024	2023	2022
OVERALL RESULTS	29	33	35	<b>37</b>	35	36	30	28	26
Under-35	30	33	34	38	36	38	27	25	27
35-54	26	33	35	38	36	37	32	27	23
Over-55	31	33	36	35	34	37	31	31	25
Low income	29	32	35	35	36	35	31	28	27
Median income	27	33	36	37	36	42	33	29	21
High income	<b>32</b>	36	33	41	36	40	25	24	24
CALLETT CALLET	31	42	41	35	34	40	33	23	18
europe ecologie les Verts * EELV	<b>49</b>	62	54	34	29	30	17	9	16
PS PS	34	36	40	39	37	34	23	27	24
DEMOCRATE En Marche! CENTER	35	37	41	42	37	45	22	23	14
les IR Républicains LR	<b>25</b>	18	21	38	40	45	35	42	30
Rassemblement RADICAL RIGHT	24	26	28	30	25	35	40	43	35
NO POLITICAL AFFILIATION	24	30	32	41	40	33	29	25	29

FRANCE - All - Base: 1000

Across the world, the level of priority accorded to the environment is dropping

#### In France and in the rest of the world, the environment is being deprioritized in favor of the economy

- Q. Which of the following two statements do you agree with most?
  - · Priority should be given to the environment, even if it might slow down economic growth in your country and cause job losses
  - Priority should be given to economic growth and jobs, even if it might have harmful consequences for the environment



### In 5 years, this desire to prioritize economic growth and jobs has mainly progressed among a large fringe of the working population (35-54-year-olds)

- Q. Which of the following two statements do you agree with most?
  - · Priority should be given to the environment, even if it might slow down economic growth in your country and cause job losses
  - · Priority should be given to economic growth and jobs, even if it might have harmful consequences for the environment

#### % PRIORITY « To the environment » SHOULD BE GIVEN... **OVERALL RESULTS** Under-35 35-54 Over-55 Low income **Median income** High income La France RADICAL LEFT écologie les verts + EELV En Marche! CENTER **RADICAL RIGHT** NO POLITICAL AFFILIATION

#### « To economic growth and jobs »

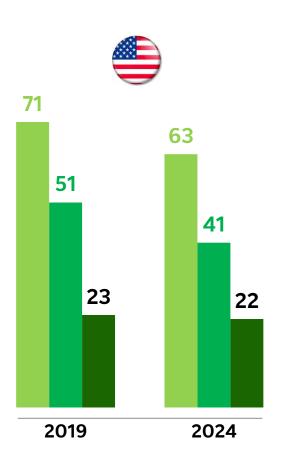
2024	2023	2022	2021	2020	2019
36	31	33	30	31	26
29	28	32	26	22	24
38	29	29	25	26	23
39	35	37	36	41	30
36	31	35	28	31	27
37	39	29	36	31	27
38	25	38	30	33	24
27	22	32	31	27	18
11	8	25	6	9	7
19	24	30	25	29	33
39	29	34	39	37	30
44	48	44	48	62	50
54	53	44	38	40	39
33	27	27	25	24	22
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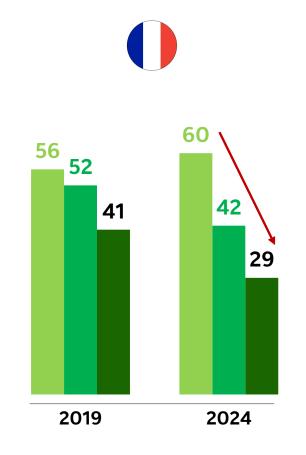
FRANCE - All - Base: 1000

#### In France, public opinion is just as polarized over prioritizing the environment as it is in the USA

- Q. Which of the following two statements do you agree with most?
  - · Priority should be given to the environment, even if it might slow down economic growth in your country and cause job losses
  - Priority should be given to economic growth and jobs, even if it might have harmful consequences for the environment

#### % Priority should be given TO THE ENVIRONMENT





Supporters of the **left**France: Exg, LFI, PC, PS
USA: Democrat

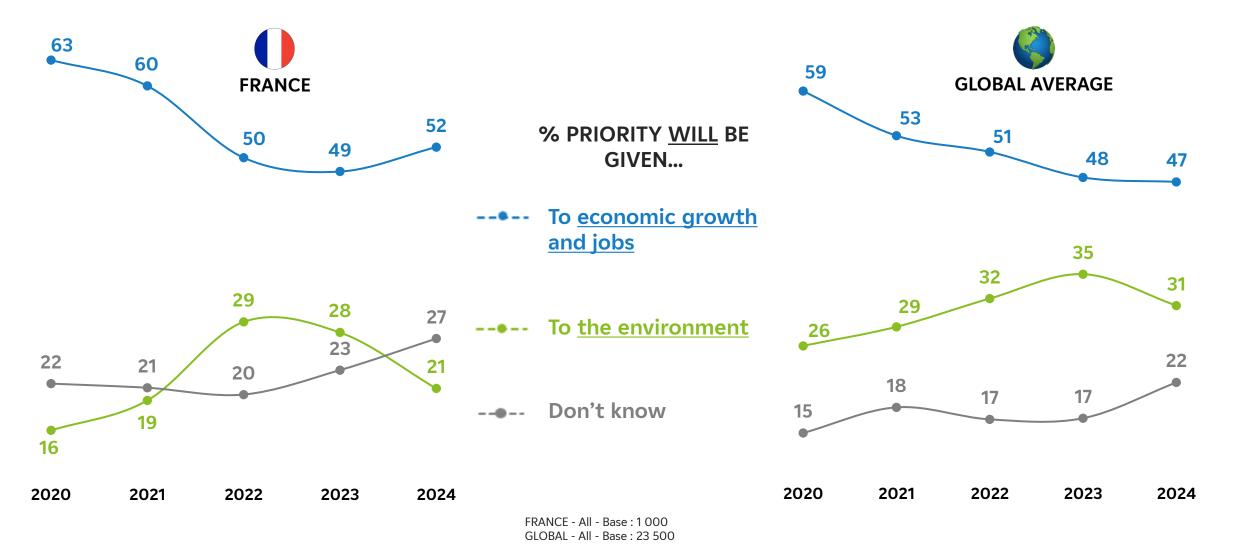
Supporters of the **center**France: LREM, Modem
USA: "lean democrat" or "lean republican"

Supporters of the **right**France: LR, RN
USA: Republican

USA - All - Base : 1 000 FRANCE - All - Base : 1 000

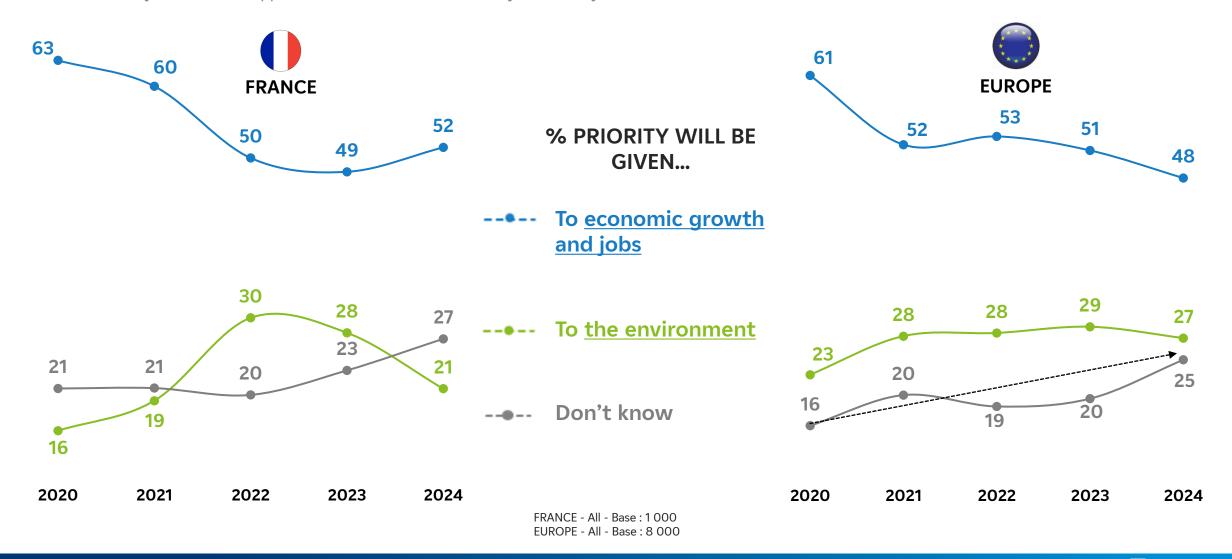
#### In France, but also elsewhere in the world, leaders seem to be making choices against the interests of the environment

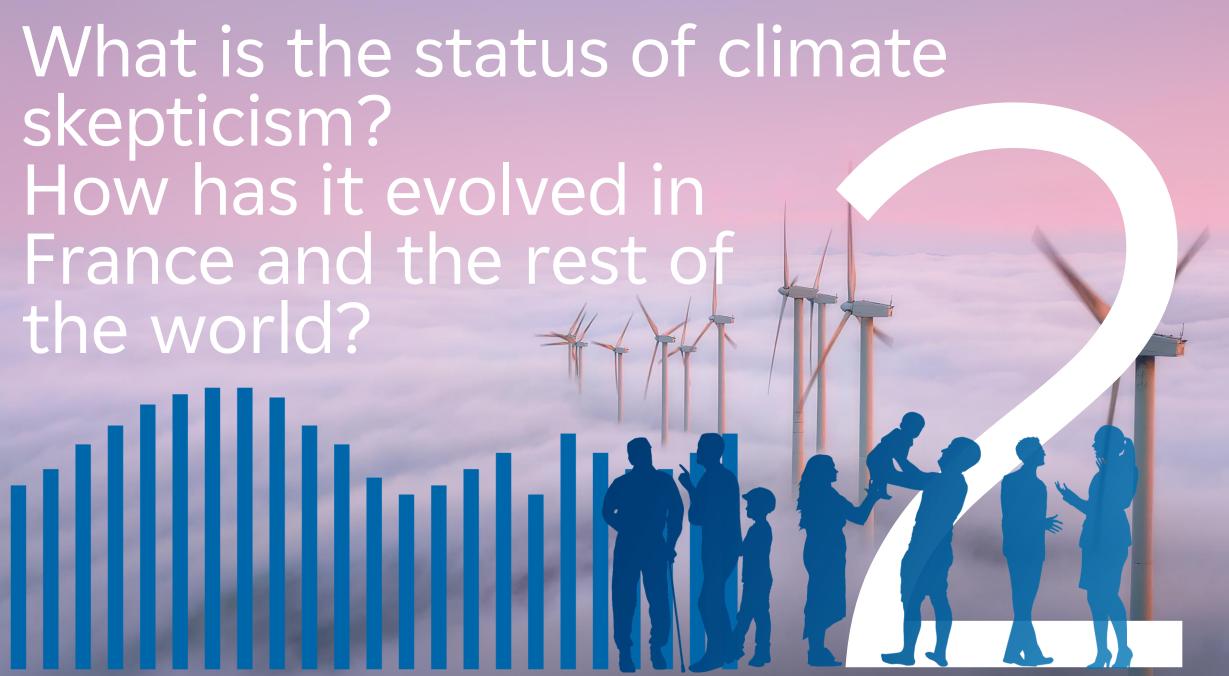
Q. And what do you think will happen over the next few months in your country?



### In Europe, economic growth still appears to be the priority, but a part of public opinion is increasingly in the dark

Q. And what do you think will happen over the next few months in your country?

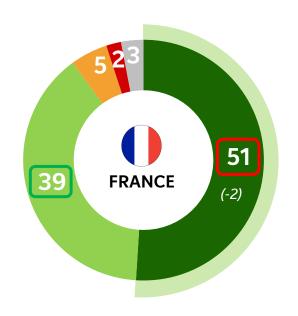


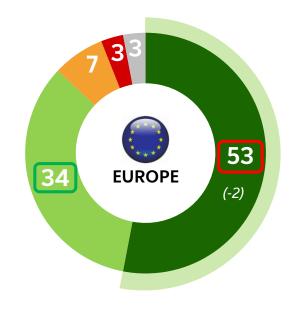


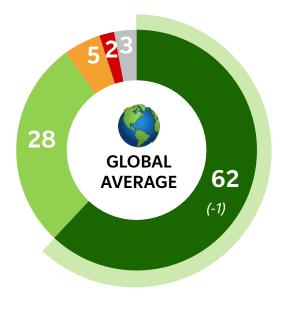
How certain are people about the reality of climate change?

# Climate change: 90% of the population believe that it is real. It is a <u>certainty</u> for two-thirds of the world's population, but only for half of the French and European populations

Q. Would you say that we are experiencing a change in climate?







YES, DEFINITELY

YES, PROBABLY

NO, PROBABLY NOT

NO, DEFINITELY NOT

DO NOT KNOW

FRANCE - All - Base : 1 000 EUROPE - All - Base : 8 000 GLOBAL - All - Base : 23 500

Higher/Lower than Global

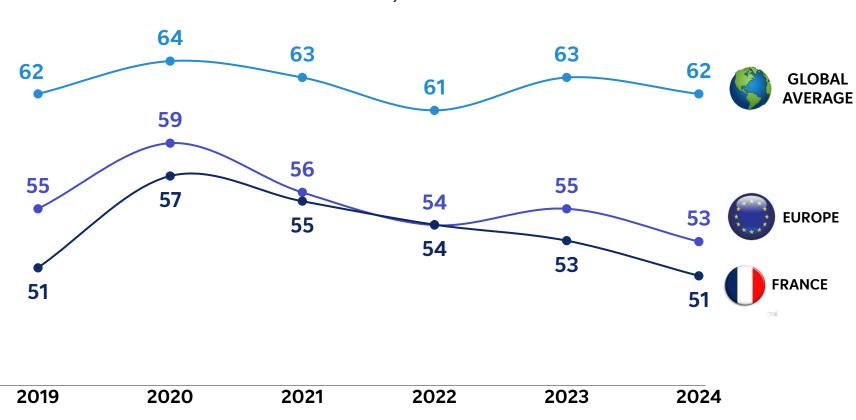
(+x) / (-x) Significant evolution versus 2023



### Decreased certainty about experiencing climate change: a European phenomenon

Q. Would you say that we are experiencing a change in climate? % « Yes, definitely »

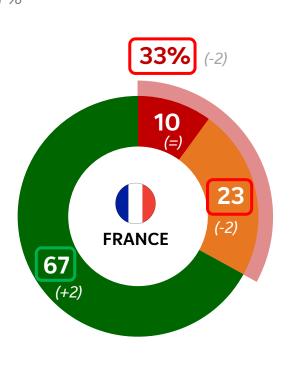
#### We are experiencing a change in climate % « YES, DEFINITELY »



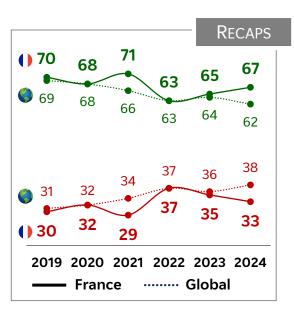
FRANCE - All - Base : 1 000 EUROPE - All - Base : 8 000 GLOBAL - All - Base : 23 500 In France, climate skepticism is still present but is no longer progressing. Elsewhere in the world, it continues to progress.

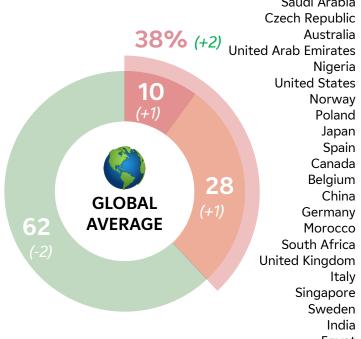
#### Climate skepticism is holding ground in France and still concerns one third of the population. This result falls slightly below a global average concealing heavy disparities

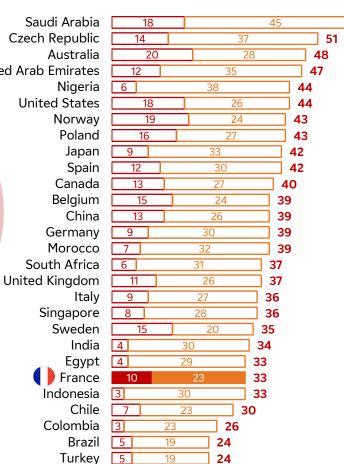
Q. Would you say that we are experiencing a change in climate? / Q. And concerning this climate change that we hear about, would you say: that it is mainly due to human activity, that it is mainly due to a natural phenomenon or that we don't know? Global 38 In %











Mexico

South Korea

5

THERE IS NO CLIMATE **CHANGE** 

THERE IS CLIMATE CHANGE, BUT NOT DUE TO HUMAN ACTIVITY

THERE IS CLIMATE CHANGE DUE TO **HUMAN ACTIVITY** 

(+x)/(-x)Significant evolution versus 2023

23

23

FRANCE - All - Base: 1000

GLOBAL - All - Base: 23 500

#### Levels of climate skepticism among the different populations

Q. Would you say that we are experiencing a change in climate ? / Q. And concerning this climate change that we hear about, would you say: that it is mainly due to a natural phenomenon or that we don't know?

In %

#### % CLIMATE SKEPTICISM

	2024	2023	2022	2021	2020	2019
OVERALL RESULTS	33	35	37	29	32	30
Under-35	26	31	38	24	27	23
35-54	33	33	33	24	26	29
Over-55	39	40	40	37	41	36
Low income	35	39	42	29	31	30
Median income	32	35	33	32	36	29
High income	32	23	30	25	29	33
NPA CLUSTER OF Insoumise RADICAL LEFT europe	28	31	40	37	33	18
europe ecologie les Verts + EELV	12	10	21	11	14	13
PS PS	26	28	37	21	28	33
DEMOCRATE EN Marche! CENTER	23	31	26	28	26	26
les IR Républicains LR	29	42	47	42	49	49
DEBOUT Rassemblement RADICAL RIGHT	51	55	41	36	41	40
NO POLITICAL AFFILIATION	34	33	41	29	32	32

#### % THERE IS A CLIMATE CHANGE DUE TO HUMAN ACTIVITY

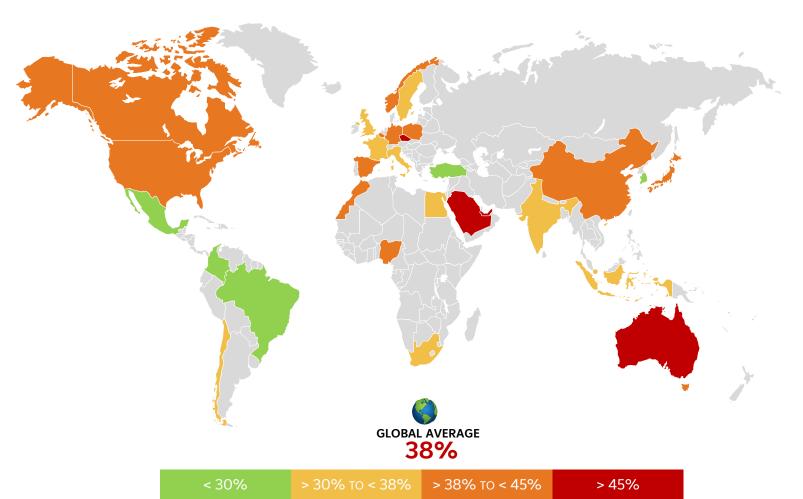
2024	2023	2022	2021	2020	2019
67	65	63	71	68	70
74	69	62	76	73	77
67	67	67	76	74	71
61	60	60	63	59	64
65	61	58	71	69	70
68	65	67	68	64	71
68	77	70	75	71	67
72	69	60	63	67	82
88	90	79	89	86	87
74	72	63	79	72	67
77	69	74	72	74	74
71	58	53	58	51	51
49	45	59	64	59	60
66	67	59	71	68	68

FRANCE - All - Base: 1000

### Few climate skeptics in South America, Turkey and South Korea, but they represent two-thirds of the population in Saudi Arabia.

Q. Would you say that we are experiencing a change in climate ? / Q. And concerning this climate change that we hear about, would you say: that it is mainly due to a natural phenomenon or that we don't know?

<sup>In %</sup> **% TOTAL CLIMATE SKEPTICISM** 

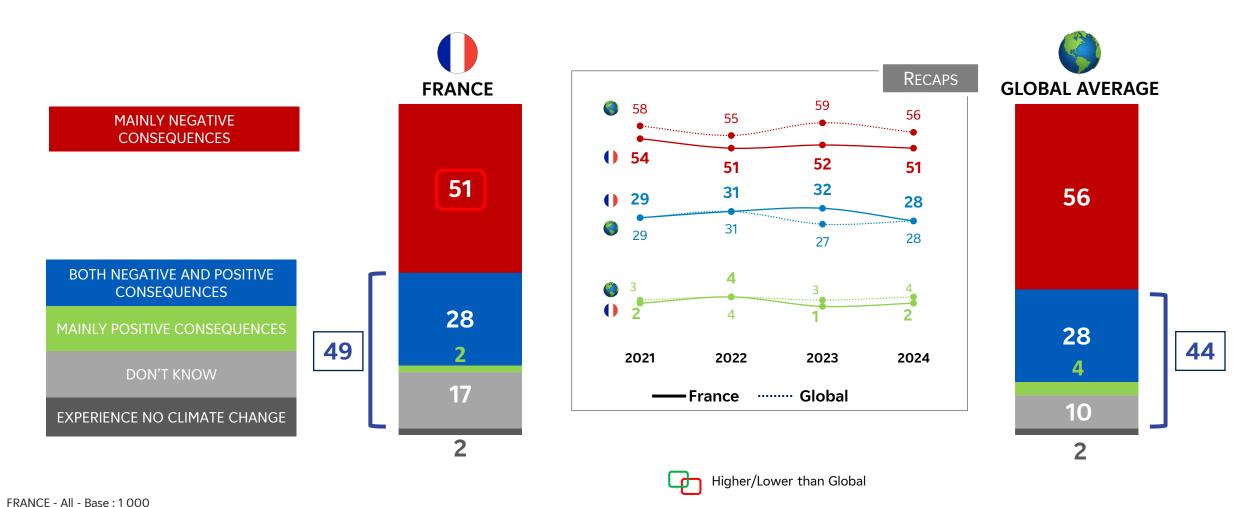


Saudi Arabia 63 Czech Republic 51 Australia 48 **United Arab Emirates** 47 Nigeria **United States** Norway Poland Japan Spain Canada Belgium China Germany Morocco South Africa **United Kingdom** Italy Singapore Sweden India Egypte France Indonesia Chile Colombia Brazil Turkey Mexico South Korea

GLOBAL - All - Base : 23 500

### The consequences of climate change are still viewed as mainly negative, but this result has not progressed, either in France or on a global scale.

Q. In your opinion, what consequences will climate change have where you live? In %



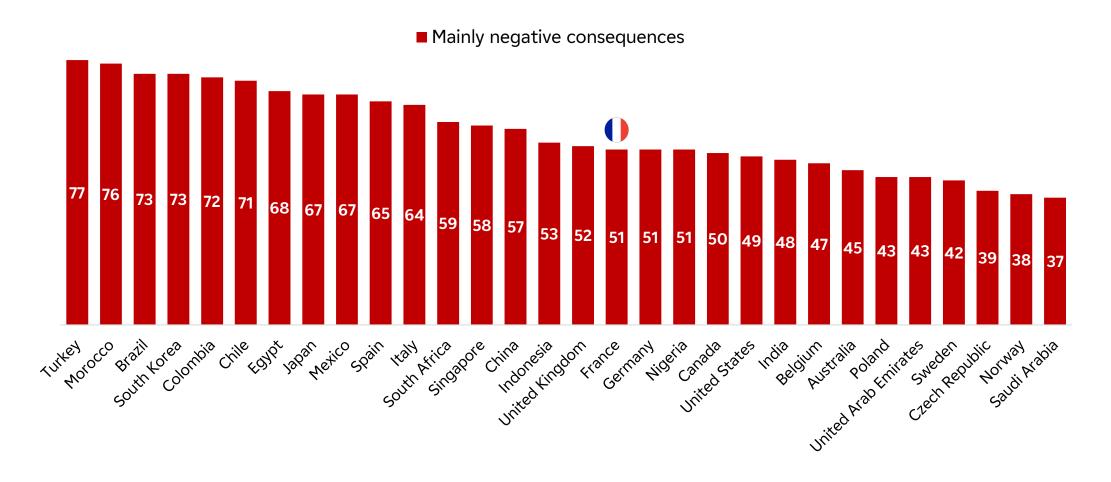
27



GLOBAL - All - Base: 23 500

### Mainly negative consequences expected: greater fear in the South than in the North, with some exceptions (Gulf States, India, Japan, Spain, Italy)

Q. In your opinion, what consequences will climate change have where you live ? In %



Climate fake news: the French tend to be less sensitive than elsewhere in the world.

One exception: the eco-footprint of the electric vehicle is more heavily challenged

#### A large majority of French people believe that electric car batteries are as harmful for the climate as gas-powered models. In contrast, few people question the impact of temperature increases and air traffic.

Q. Here are some statements. For each, do you agree or disagree? % TOTAL % TOTAL **FRANCE GLOBAL AVERAGE AGREE AGREE** Because of their batteries, electric cars are as harmful to the رك 11 5 13 climate as petrol cars In reality, organic farming is no more beneficial to the environment than conventional farming Reducing one's meat consumption won't make much difference in terms of climate change Whatever we do to combat global warming, it's already too The fight against climate change is a pretext for the upper class to call into question people's way of living Our country isn't a major producer of greenhouse gases, so our efforts won't help save the climate Scientists are playing down the sun's influence on global There's no point in reducing air traffic because it contributes little to climate change A rise of two or three degrees in the average temperature won't have any serious impact on our lives **STRONGLY** STRONGLY AGREE DO NOT KNOW DISAGREE Higher/Lower than Global (% **TOTAL AGREE)** 

FRANCE - All - Base : 1 000 GLOBAL - All - Base : 23 500



#### Within the French population, older people and supporters of the right are most likely to believe that electric vehicles harm the environment

Q. Here are some statements. For each, do you agree or disagree ? In %

« Because of their batteries, electric cars are as

#### CLIMATE FAKE NEWS

harmful to the climate as petrol cars »	% AGREE	% DISAGREE	% DON'T KNOW
	2024	2024	2024
OVERALL RESULTS	<b>71</b>	18	11
Under-35	<b>62</b>		13
35-54	70		13
Over-55	78	12	10
Low income	67	19	14
Median income	75	16	9
High income	73	19	8
RADICAL LEFT  PARA  PARA	57	32	11
ecologie les Verts EELV	51	29	20
PS PS	72	23	5
DEMOCRATE En Marche! CENTER	69	22	9
les Republicains LR	77	14	9
Rassemblement RADICAL RIGHT	[79]	12	9
NO POLITICAL AFFILIATION	73	12	15

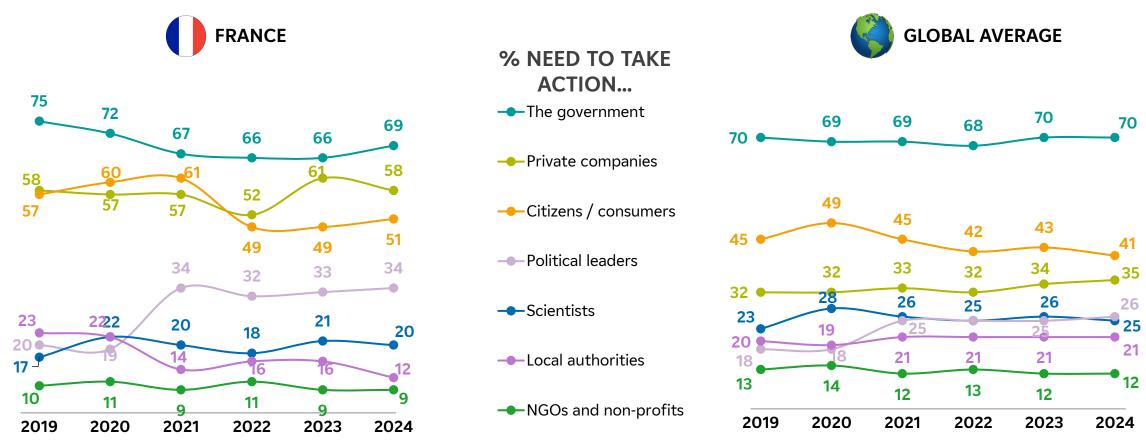
FRANCE - All - Base: 1000



In order to limit climate change, much is expected of governments

Governments are still the key players expected to take action to fight climate change. Specifically in France, the demand for companies to act is much higher than in the rest of the world. On the other hand, French consumers have been exonerated at a higher level since 2022.

Q. In your opinion, which entities in the following list <u>need</u> to take action first and foremost to fight climate change in your country? In %

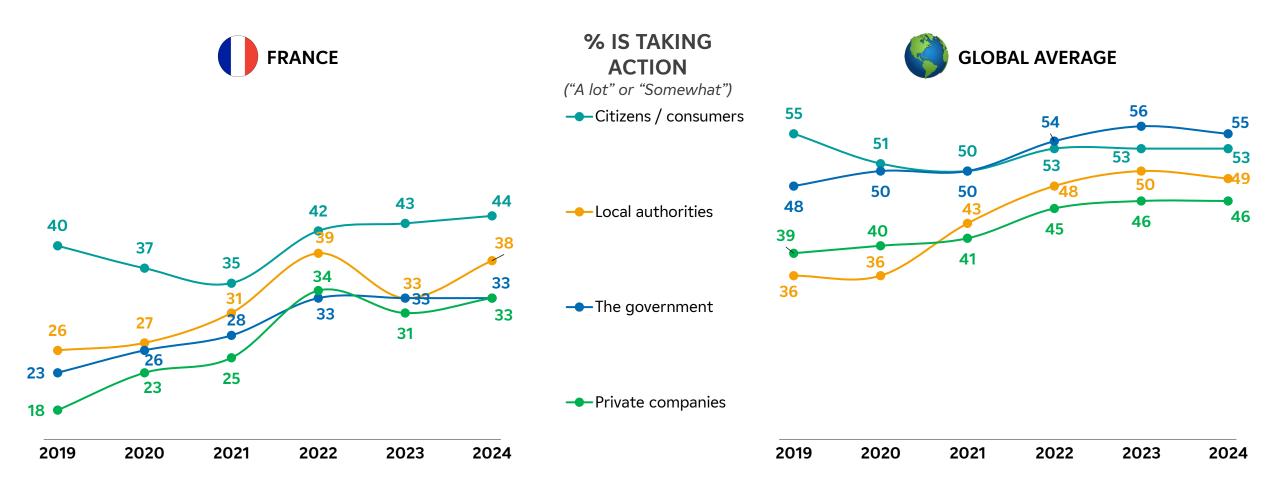


FRANCE - All - Base : 1 000 GLOBAL - All - Base : 23 500

### In France, citizen-consumers still think that they are the ones doing the most to fight climate change

Q. And for each of the following players, do you think that they are taking action to fight climate change <u>in your country</u>?

\*\*TOTAL Is taking action "A lot" or "Somewhat"



FRANCE - All - Base : 1 000 GLOBAL - All - Base : 23 500 Because they believe that they are already doing a lot, the French seem less and less willing to change their lifestyle

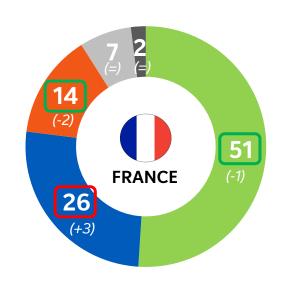
# Indeed, while changing lifestyles is still viewed as the best way to limit climate change, technical progress and innovations continue to gain ground (+10 pts in 5 years)

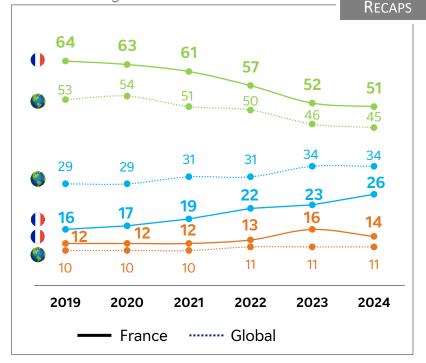
Q. Which of these three opinions is closest to your own?

- It is mainly through technological advancement and scientific innovation that we will find solutions to climate change
- . It is mainly through major changes in our lifestyles that climate change will be limited

There is nothing to be done, we can no longer do anything to limit climate change

In %







« To limit climate change : »

ALTERING OUR LIFESTYLES

TECHNOLOGICAL
ADVANCEMENT AND
SCIENTIFIC INNOVATION

IT CANNOT BE LIMITED

DON'T KNOW

DOES NOT ACKNOWLEDGE CLIMATE CHANGE AT ALL

Higher/Lower than Global

(+x) / (-x) Significant evolution versus 2023

FRANCE - All - Base : 1 000 GLOBAL - All - Base : 23 500



### In 5 years, changing lifestyles as a solution has declined within the entire population: the most significant drops concern the 35-54 age group and individuals on median incomes

- Q. Which of these three opinions is closest to your own?
- It is mainly through technological advancement and scientific innovation that we will find solutions to climate change
- It is mainly through major changes in our lifestyles that climate change will be limited
- There is nothing to be done, we can no longer do anything to limit climate change

Rassemblement RADICAL RIGHT

NO POLITICAL AFFILIATION

### « To limit climate change : »

### % ALTERING OUR LIFESTYLES

	2024	2023	2022	2021	2020	2019	
OVERALL RESULTS	51	52	57	61	63	64	
Under 35	<b>57</b>	55	52	64	64	64	
35-54	46	51	58	63	66	65	
Over 55	51	50	58	58	58	63	
Low income	54	50	52	61	61	62	
Median income	<b>52</b>	51	64	61	68	72	
High income	48	57	61	63	63	60	
PLA France Insoumise RADICAL LEFT	61	50	60	60	69	75	
ecologie les Verts EELV	65	76	64	81	81	85	
PS PS	<b>57</b>	58	64	65	58	59	
VEMENT En Marche! CENTER	52	52	63	61	65	67	

53

48

53

66

50

60

54

52

62

53

53

53

61

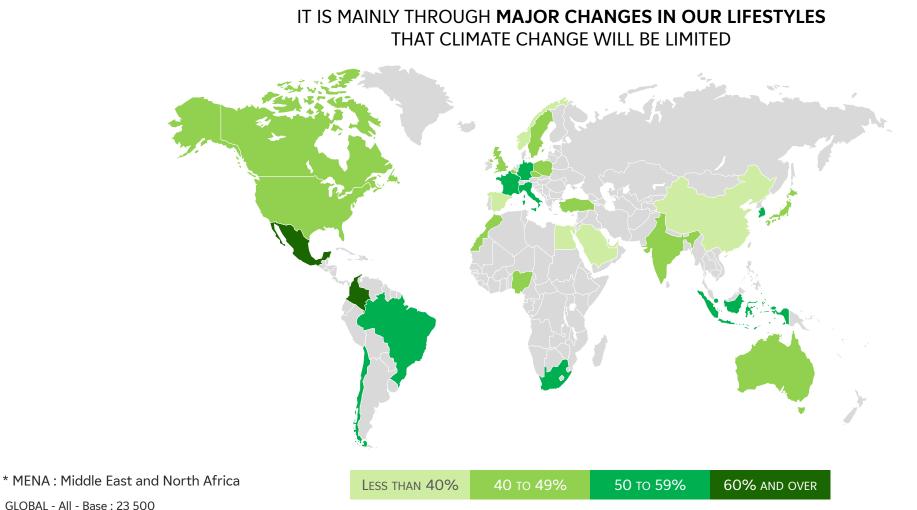
### % TECHNOLOGICAL ADVANCEMENT AND SCIENTIFIC INNOVATION

2024	2023	2022	2021	2020	2019
<b>26</b>	23	22	19	17	16
23	23	27	18	21	16
29	21	19	17	13	13
25	26	22	21	18	19
20	23	22	16	16	16
26	28	21	21	16	12
37	24	26	26	25	25
18	36	20	24	16	15
19	12	24	12	10	8
28	19	17	21	22	23
37	27	26	30	26	20
33	28	21	21	23	33
27	24	25	18	16	15
23	21	20	14	14	14

FRANCE - All - Base: 1000

In certain countries (South America notably), the need to change lifestyle is perceived by a majority, but there is much less awareness in the MENA\* countries, Spain, Norway and China.

Q. Which of these three opinions is closest to your own? - It is mainly through major changes in our lifestyles that climate change will be limited In % % TOTAL

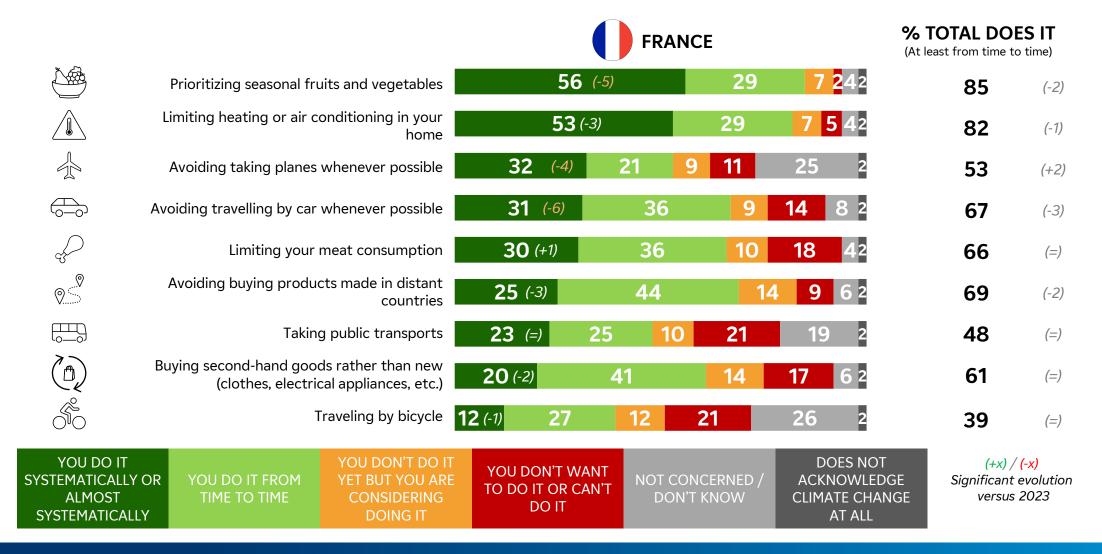


Colombia 67 63 Mexico 55 Indonesia 54 Chile Brazil 53 Singapore France South Korea 50 Germany 50 Italy South Africa 50 Nigeria Turkey India **United Kingdom** Sweden Canada Japan Czech Republic Belgium Australia Morocco Poland **United States** 38 Norway **United Arab Emirates** 37 36 China 36 Spain Egypt 29 Saudi Arabia 26

What actions are the French taking on a day-to-day basis to fight climate change?

# Prioritizing seasonal fruits and vegetables and energy sobriety are still the most widespread practices.

Q. Here are some individual actions that can help fight climate change. For each one, tell me if you do it systematically or almost systematically, you do it from time to time, you don't do it yet but you are considering doing it, you don't want to do it or can't do it, you don't know or you are not concerned

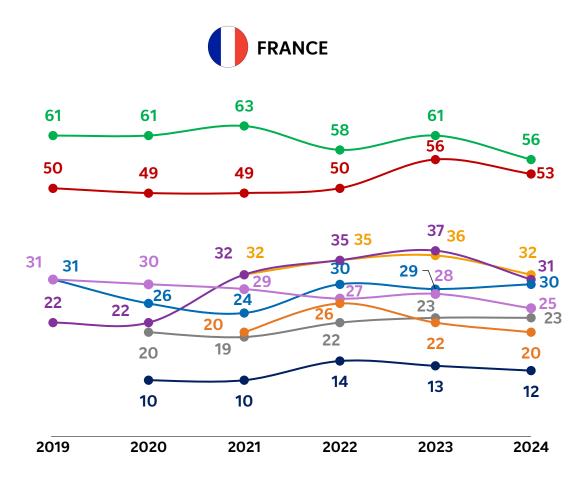


FRANCE - All - Base: 1000



## But efforts made by French people are dropping in all areas, especially when it comes to car use and air travel

Q. Here are some individual actions that can help fight climate change. For each one, tell me if you do it systematically or almost systematically, you do it from time to time, you don't do it yet but you are considering doing it, you don't want to do it or can't do it, you don't know or you are not concerned



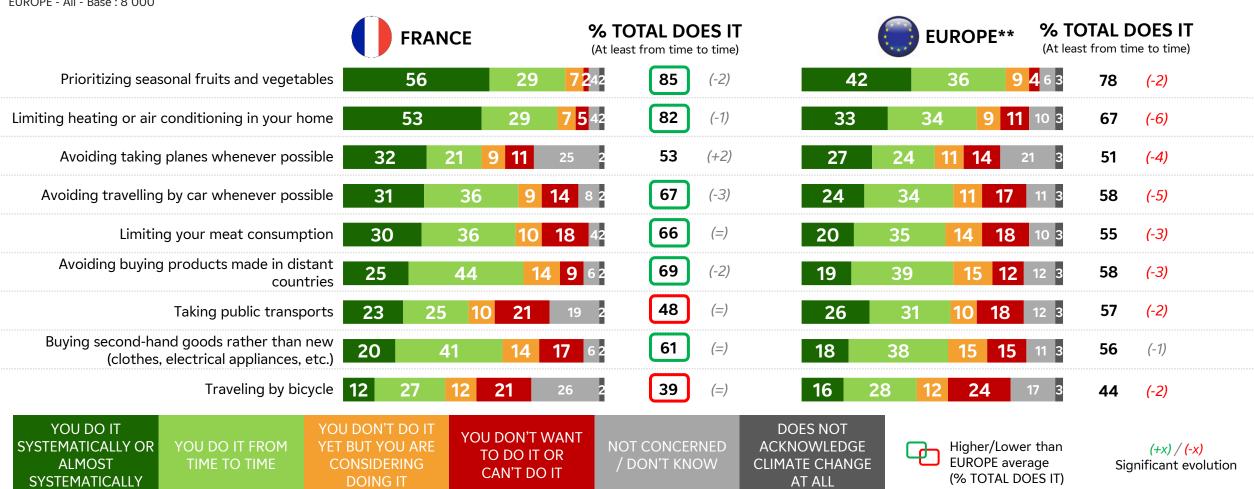
### % SYSTEMATICALLY OR ALMOST SYSTEMATICALLY

- --- Prioritizing seasonal fruits and vegetables
- --- Limiting heating or air conditioning in your home
- --- Avoiding taking planes whenever possible
- --- Avoiding travelling by car whenever possible
- --- Limiting your meat consumption
- Avoiding buying products made in distant countries
- Taking public transports
- Buying second-hand goods rather than new (clothes, electrical appliances, etc.)
- --- Traveling by bicycle

### The French are among the top of the class in Europe, except for using public transportation and traveling by bike

Q. Here are some individual actions that can help fight climate change. For each one, tell me if you do it systematically or almost systematically, you do it from time to time, you don't do it yet but you are considering doing it, you don't want to do it or can't do it, you don't know or you are not concerned

FRANCE - All - Base: 1000 EUROPE - All - Base: 8 000

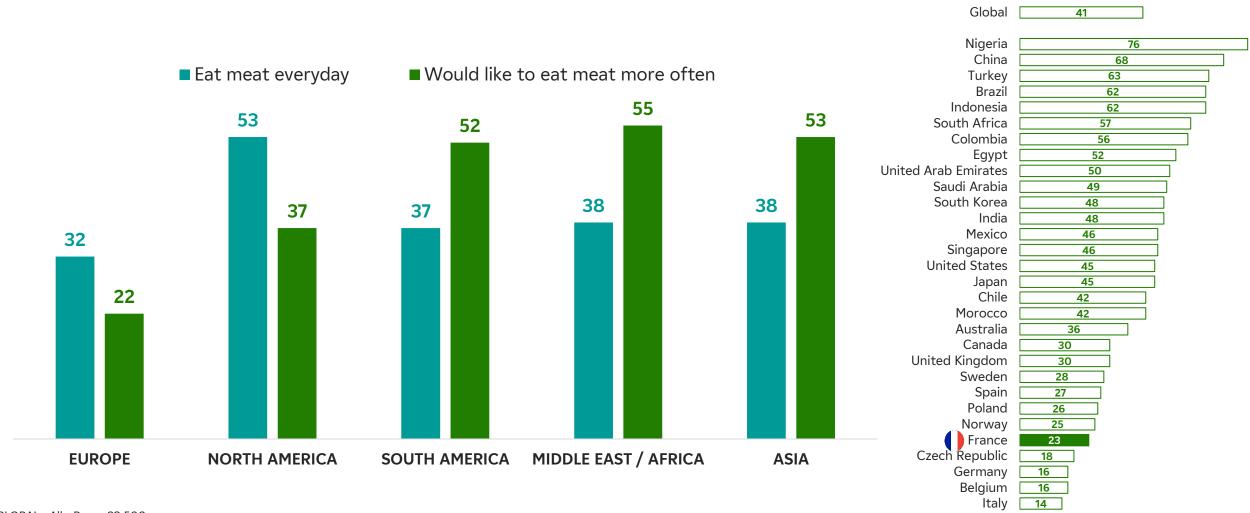




### In the Southern countries, unlike the North, eating meat more often is still a goal

- Q. On average, how often do you eat meat or meals based on meat?
- Q. If you could afford it, would you like to eat meat more often? In %

### % WOULD LIKE TO **EAT MEAT MORE OFTEN**



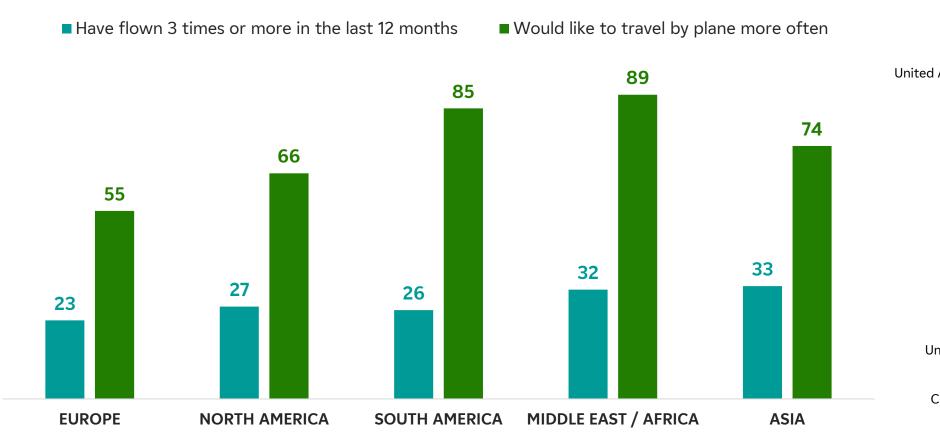
# The appeal of air travel is still strong, especially in South America and the Middle East

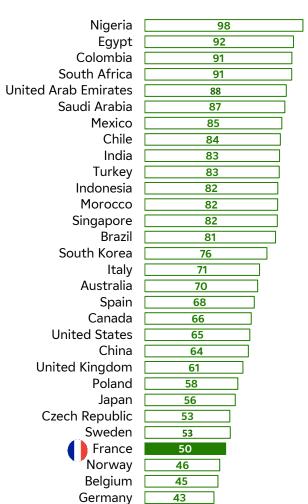
Q. In the last 12 months, how many times have you travelled by plane for personal, family, leisure, holiday reasons, or for business reasons?

Q. If you could afford it, would you like to travel by plane more often?

### % WOULD LIKE TO TRAVEL BY PLANE MORE OFTEN

72



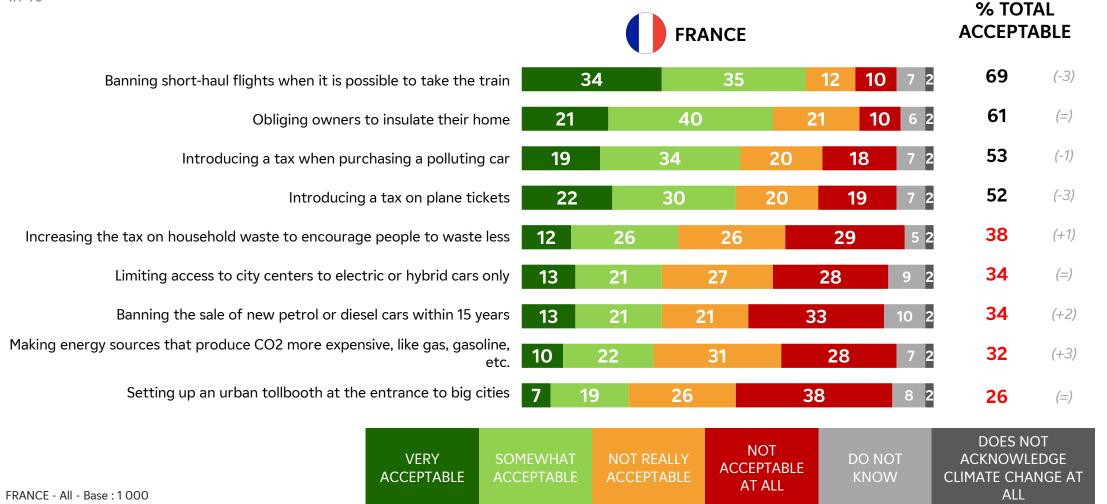


Global

Within an inflationist context, taxes on vehicles or fossil fuels are still mostly rejected by the French

# Rejection of financial constraints and taxes remains high among the French public, whether it concerns urban tollbooths, a ban on new gas-powered vehicles, or a fossilfuel tax.

Q. Here are some measures that could be adopted in your country to reduce greenhouse gas emissions. For each one, tell me whether it seems to you to be very, somewhat, not really or not at all acceptable In %



(+x) / (-x) Significant evolution versus 2023

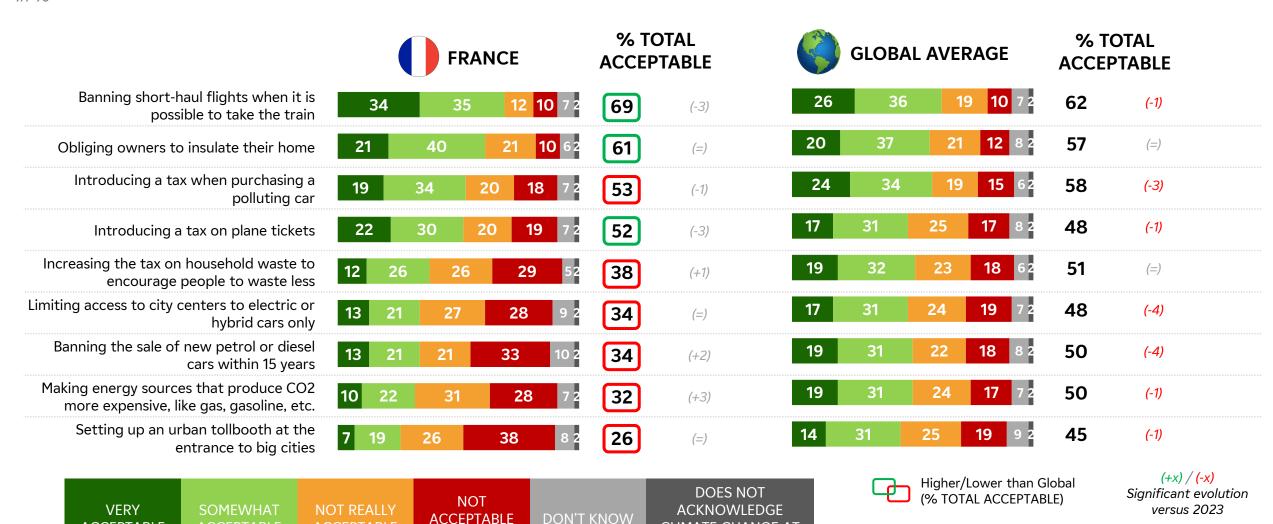
### A rejection much stronger than the global average

**ACCEPTABLE** 

AT ALL

**ACCEPTABLE** 

Q. Here are some measures that could be adopted in your country to reduce greenhouse gas emissions. For each one, tell me whether it seems to you to be very. somewhat, not really or not at all acceptable In %



**CLIMATE CHANGE AT** 

ALL



FRANCE - All - Base: 1000

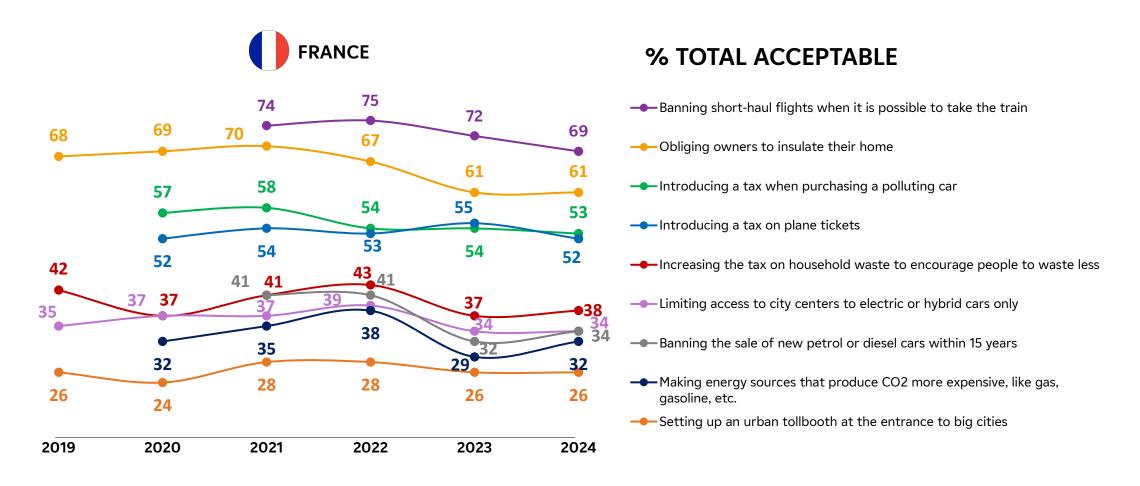
GLOBAL - All - Base: 23 500



**ACCEPTABLE** 

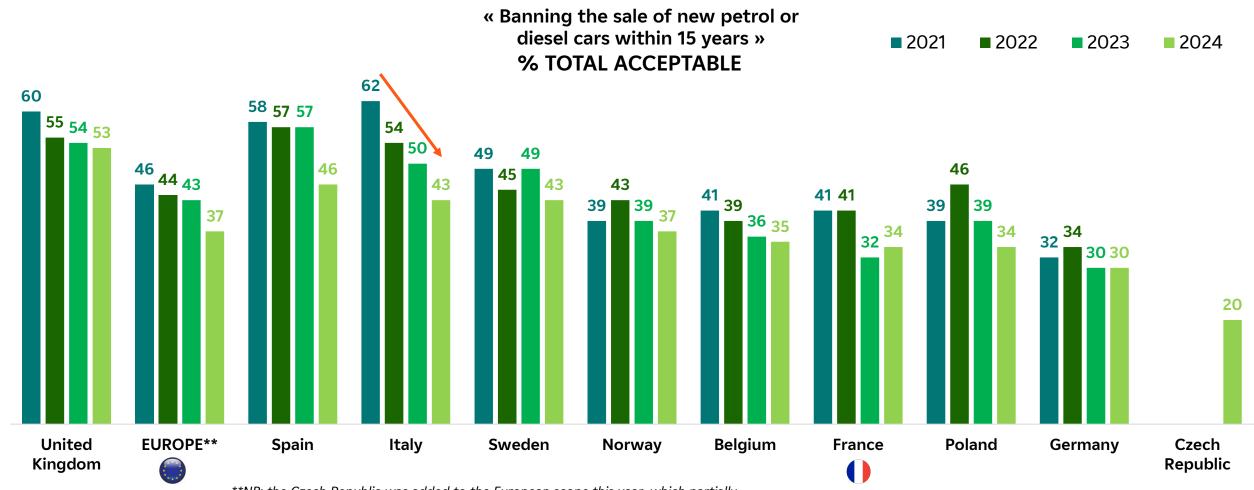
### The acceptability of taxes has reached its lowest level in the last two years: an effect of inflation?

Q. Here are some measures that could be adopted in your country to reduce greenhouse gas emissions. For each one, tell me whether it seems to you to be very, somewhat, not really or not at all acceptable In %



# Tension in Europe over the future of gas-powered cars: in the past 3 years, the idea of a ban on their sale by 2035 has become less and less acceptable

Q. Here are some measures that could be adopted in your country to reduce greenhouse gas emissions. For each one, tell me whether it seems to you to be very, somewhat, not really or not at all acceptable In %



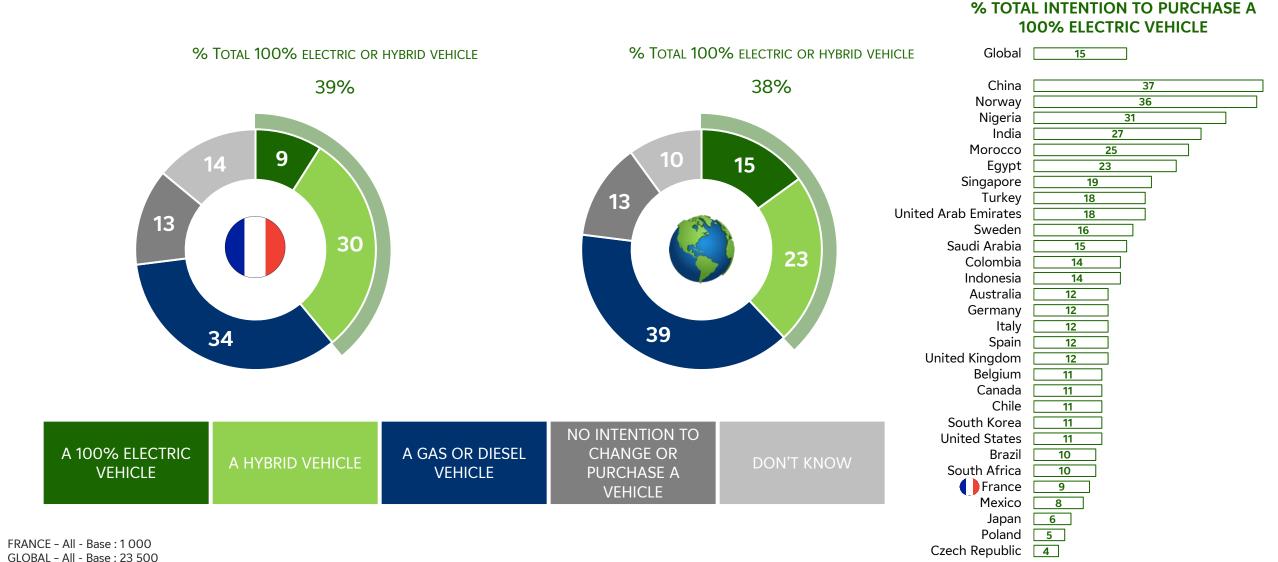
Ipsos Saepr

FRANCE - All - Base: 1000

EUROPE - All - Base: 8000

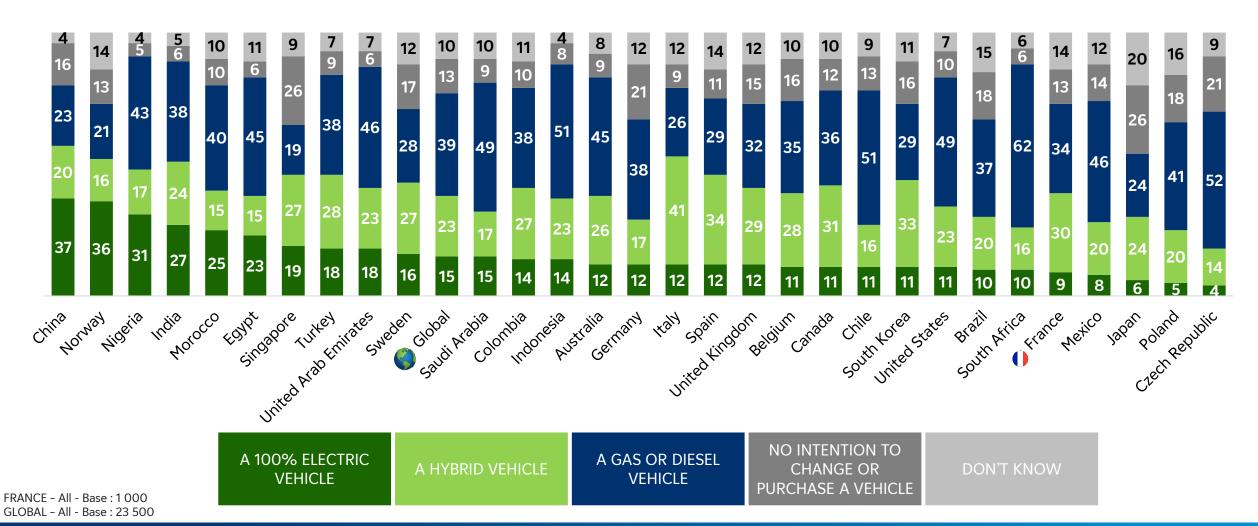
### In France and Europe, 100% electric vehicles have less appeal than hybrids

Q. For your next car, or if you decided to get a car (whether leasing or buying, new or used), what would be your most likely choice?



# The potential to adopt an electric vehicle is higher in Asia, the Middle East, Africa and Northern Europe

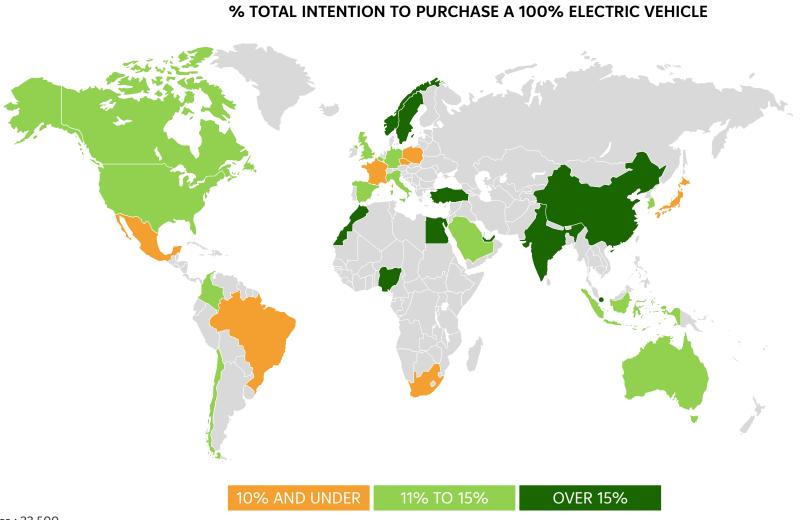
Q. For your next car, or if you decided to get a car (whether leasing or buying, new or used), what would be your most likely choice?



Ipsos SaeD

# The potential to adopt an electric vehicle is higher in Asia, the Middle East, Africa and Northern Europe.

Q. For your next car, or if you decided to get a car (whether leasing or buying, new or used), what would be your most likely choice?



China 37 36 Norway 31 Nigeria India 25 Morocco 23 Egypt 19 Singapore 18 Turkey **United Arab Emirates** 18 16 Sweden Saudi Arabia Colombia Indonesia Australia Germany Italy Spain **United Kingdom** Belgium Canada Chile South Korea United States Brazil South Africa France Mexico Japan Poland Czech Republic

# Those not wanting to purchase a 100% electric vehicle explained it by excessively high prices, a lack of charging stations and insufficient autonomy.

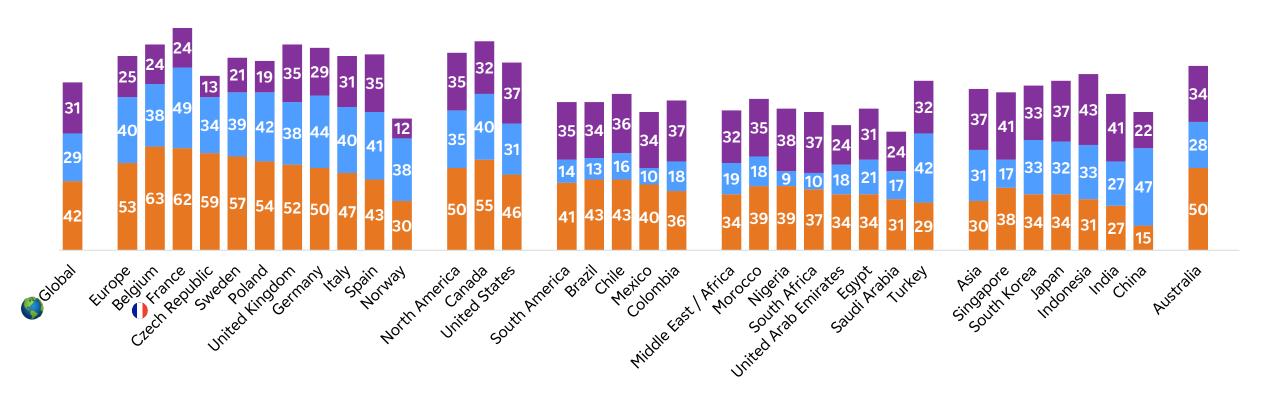
Q. What are the main reasons why you don't intend to get a 100% electric car?

TOP 3								
In %	6	Global	Europe	North America	South America	Middle East / Africa	Asia	France
	<b>1</b> st	They're too expensive (42)	They're too expensive (53)	They're too expensive (50)	They're too expensive (41)	They're too expensive (34)	There aren't enough public charging points in the places where I go (37)	They're too expensive (62)
	<b>2</b> nd	There aren't enough public charging points in the places where I go (31)	The range between charges of electric cars isn't long enough (40)	The range between charges of electric cars isn't long enough // There aren't enough public charging points in the places where I go (35)	There aren't enough public charging points in the places where I go (35)	There aren't enough public charging points in the places where I go (32)	The range between charges of electric cars isn't long enough (31)	The range between charges of electric cars isn't long enough (49)
	3 <sup>rd</sup>	The range between charges of electric cars isn't long enough (29)	There aren't enough public charging points in the places where I go // I can't install a charging point at home (25)		I can't install a charging point at home (20)	I prefer petrol cars (24)	They're too expensive (30)	There aren't enough public charging points in the places where I go (24)

FRANCE - Do not want a 100% electric car- Base: 634 GLOBAL - Do not want a 100% electric car - Base: 14 714

On an international scale, the French are particularly put off by the price and lack of autonomy. However, they are less concerned about the lack of public charging stations.

Q. What are the main reasons why you don't intend to get a 100% electric car?



THEY'RE TOO EXPENSIVE

THE RANGE BETWEEN
CHARGES OF ELECTRIC
CARS ISN'T LONG
ENOUGH

THERE AREN'T ENOUGH
PUBLIC CHARGING
POINTS IN THE PLACES
WHERE I GO

FRANCE - Do not want a 100% electric car- Base: 634 GLOBAL - Do not want a 100% electric car - Base: 14 714



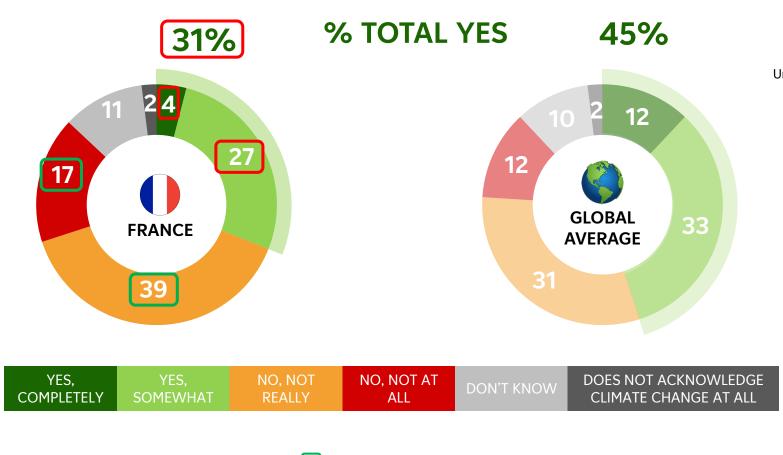
# Adaptation to the consequences of climate change

In France and Europe, a sense of being illprepared for the consequences of climate change

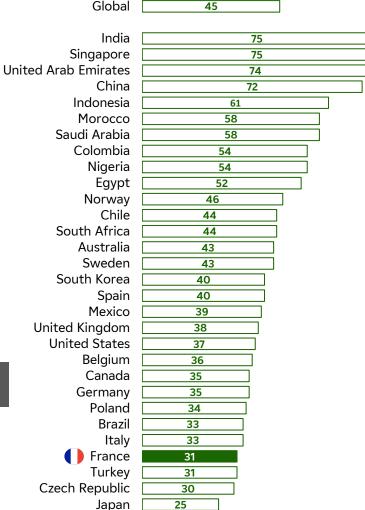
### In France, the government is not seen to be very proactive in preparing for the consequences of climate change, unlike its counterparts elsewhere, notably in Asia (India, Singapore, China and Indonesia)

Q. Would you say that the government or local authorities in your country are putting in place measures to prepare the country for the consequences of climate change? % TOTAL YES

In %



Higher/Lower than Global



FRANCE - All - Base: 1000

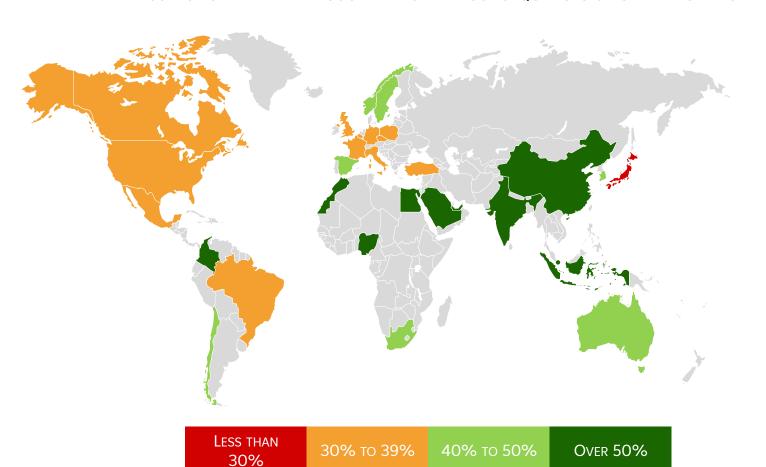
# Governments are not seen to be very proactive on climate change in Japan, most of Europe, Turkey, North America and Brazil

Q. Would you say that the government or local authorities in your country are putting in place <u>measures to prepare the country for the consequences of climate change</u>?

In %

### % TOTAL YES

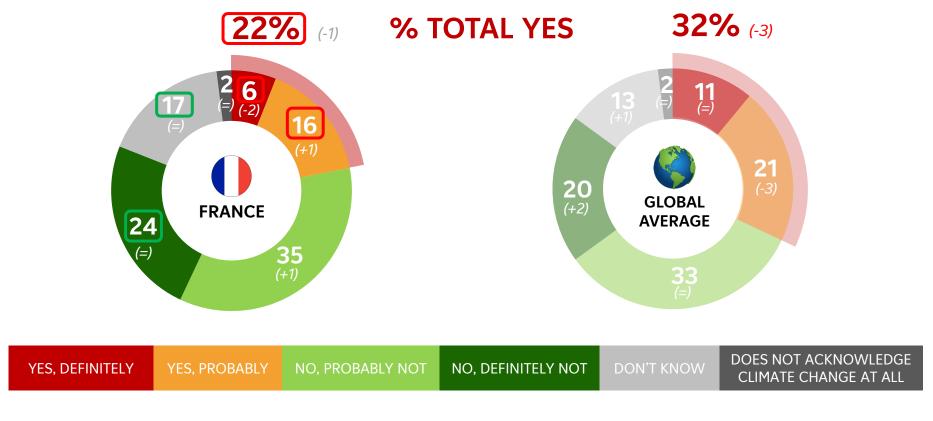
THE GOVERNMENT OR LOCAL AUTHORITIES IN YOUR COUNTRY ARE PUTTING IN PLACE MEASURES TO PREPARE THE COUNTRY FOR THE CONSEQUENCES OF CLIMATE CHANGE



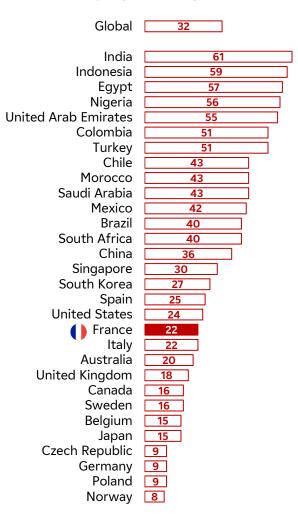
India 75 75 Singapore 74 **United Arab Emirates** 72 China 61 Indonesia 58 Morocco Saudi Arabia 58 Colombia 54 54 Nigeria 52 Egypt Norway Chile South Africa Australia Sweden South Korea Spain Mexico **United Kingdom United States** Belgium Canada Germany Poland Brazil Italy France Turkey Czech Republic 25 Japan

# One out of five French people believe that they will be forced to move in the next 10 years because of climate change. This proportion increases to 50% or more in the Middle-Eastern and Asian countries

Q. Do you think that climate change will force you to move to another location within the next <u>10 years</u>? In %



% TOTAL YES



Higher/Lower than Global

(+x) / (-x) Significant evolution versus 2023

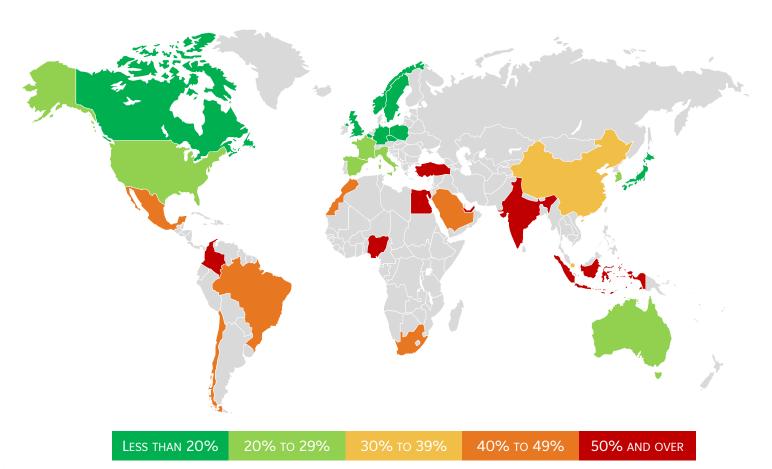
FRANCE - All - Base : 1 000 GLOBAL - All - Base : 23 500

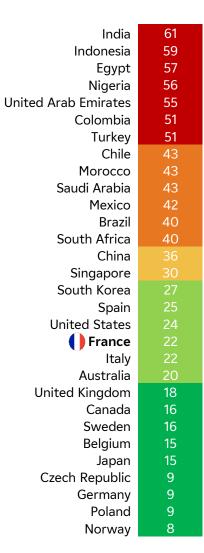
# The countries of the South feel more concerned by a need to move in the mid-term than is the case in Northern Europe, Canada, Japan or Australia.

Q. Do you think that climate change will force you to move to another location within the next <u>10 years</u>? In %

### % TOTAL YES

THINK THAT CLIMATE CHANGE WILL FORCE THEM TO MOVE TO ANOTHER LOCATION WITHIN THE NEXT 10 YEARS

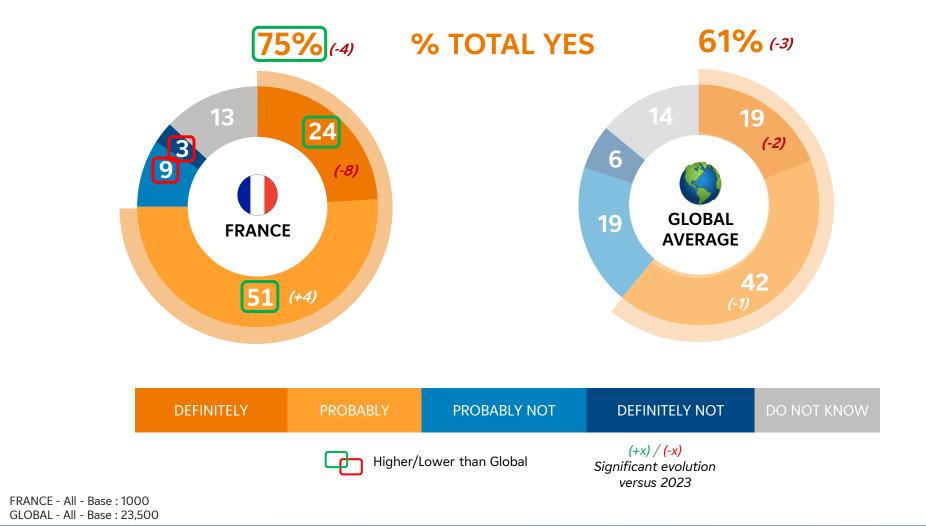


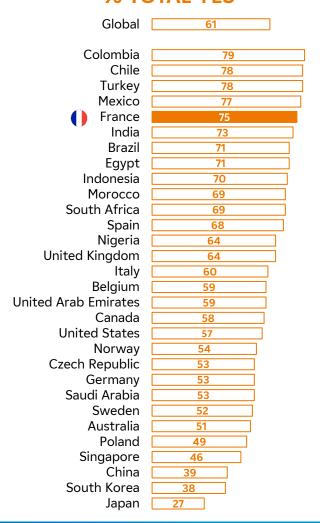


# Seven out of ten French people anticipate migratory waves linked to the consequences of climate change. A higher proportion than the global average and the other Western countries.

Q. Do you think that in the coming years, your country will have to cope with large numbers of migrants fleeing the consequences of climate change in their own countries?

10 % TOTAL YES

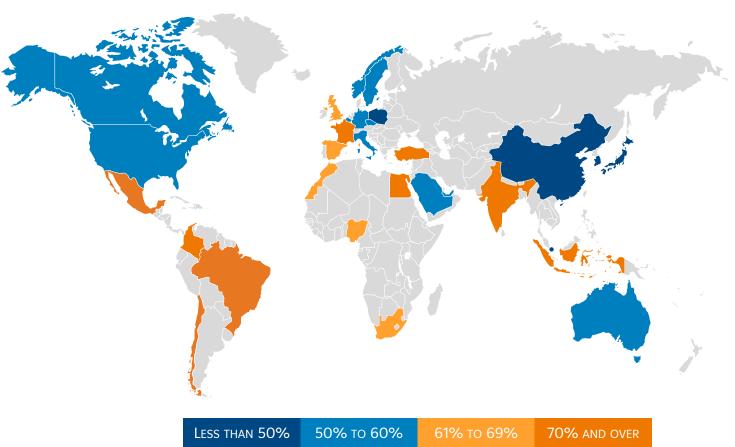




# The countries of the South are anticipating migratory waves more than North America, China or Japan. Europe is divided.

Q. Do you think that in the coming years, your country will have to cope with large numbers of migrants fleeing the consequences of climate change in their own countries? In %



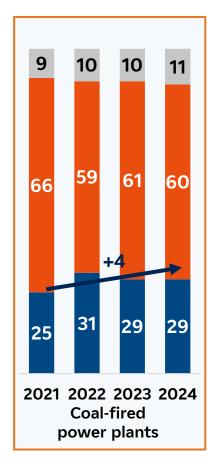


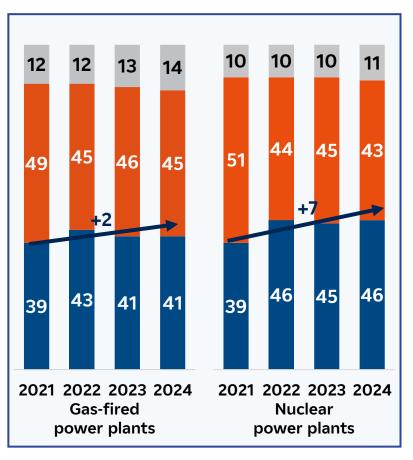
Colombia Chile Turkey Mexico France India Brazil Egypt Indonesia Morocco South Africa Spain Nigeria **United Kingdom** 60 Italy 59 Belgium **United Arab Emirates** 59 58 Canada 57 **United States** 54 Norway Czech Republic 53 53 Germany Saudi Arabia 53 52 Sweden Australia 49 Poland Singapore 46 39 China South Korea 38 27 Japan

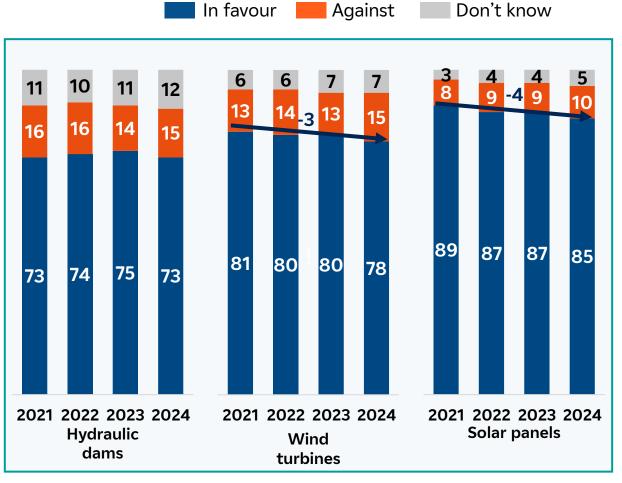
# Energy infrastructures 64 - © Ipsos | EDF - 2024

### Opinion on electricity production methods: a tripolar world

Q. To produce the electricity that you will need in the future in your country, are you in favour of or against each of the following production methods? In %



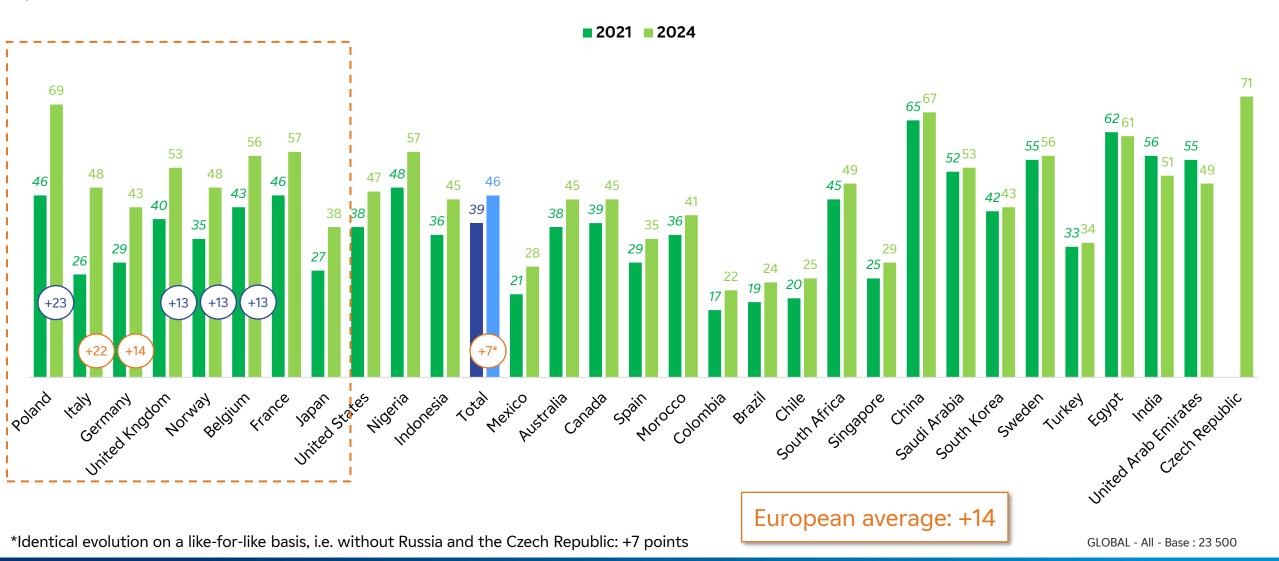






# Evolution of support for nuclear power plants between 2021 and 2024: growing popularity, especially in Europe.

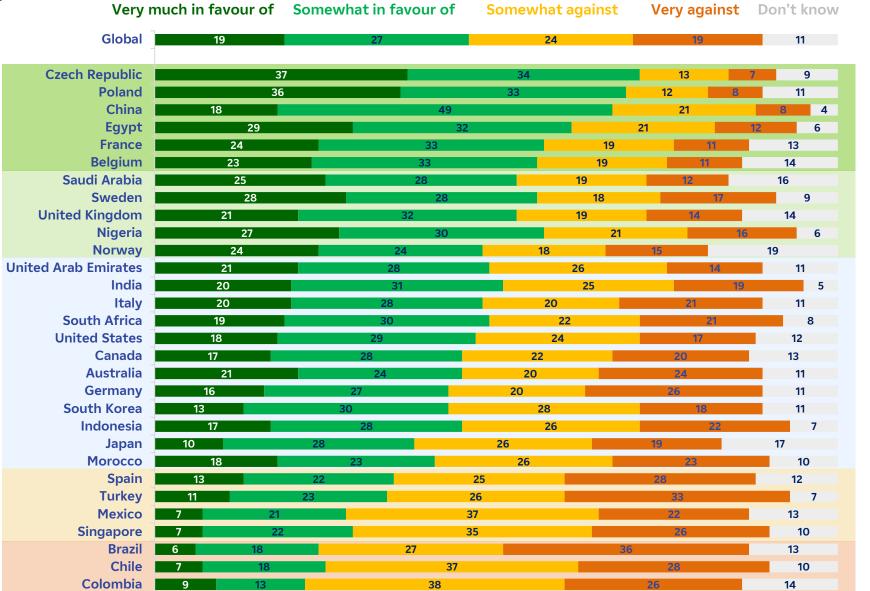
Q. To produce the electricity that you will need in the future in your country, are you in favour of or against each of the following production methods? <u>Nuclear power plants</u> - % In favour



Countries and attitudes in relation to **nuclear power plants:** a minority of opponents but many undecided.

Q. To produce the electricity that you will need in the future in your country, are you in favour of or against each of the following production methods?

« Nuclear power plants »



**Supporter** 

**Favorable** 

**Undecided** 

Unfavorable

Resistant

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