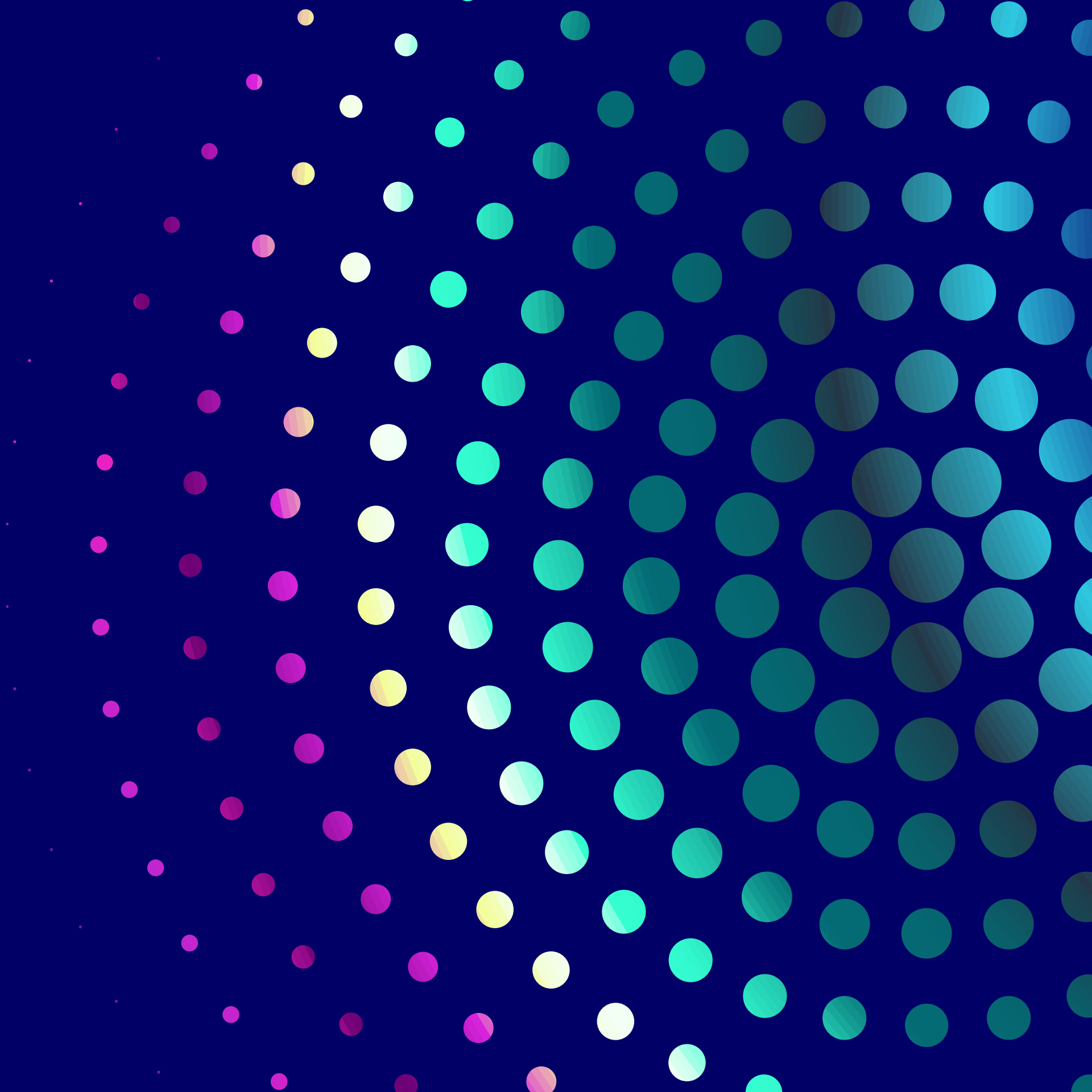


2025 **EUROPEAN
TECH
INSIGHTS**



INTRODUCTION

As 2025 draws to a close, the pace and complexity of global change continue to reshape how Europeans perceive technology, power, and the future of the continent. Technological shifts have unfolded amid a turbulent geopolitical backdrop. U.S.–China rivalry has intensified while diplomacy and trade have grown increasingly transactional. In Europe, defense spending — once politically sensitive — is now mainstream policy debate, with NATO members committing to higher budgets and the European Union presenting its Defense Readiness Roadmap.

At the same time, Europe has had to confront another challenge: how to regain its economic and technological edge. Building on the analyses presented in the Draghi and Letta reports, the European Commission is now prioritizing competitiveness to achieve the scale, productivity, and investment speed required to compete with global powers. Areas such as AI, energy, digital infrastructure, defense, biotech, or advanced manufacturing will be central to this effort, shaping the continent’s capacity to innovate and assert leadership in the next decade.

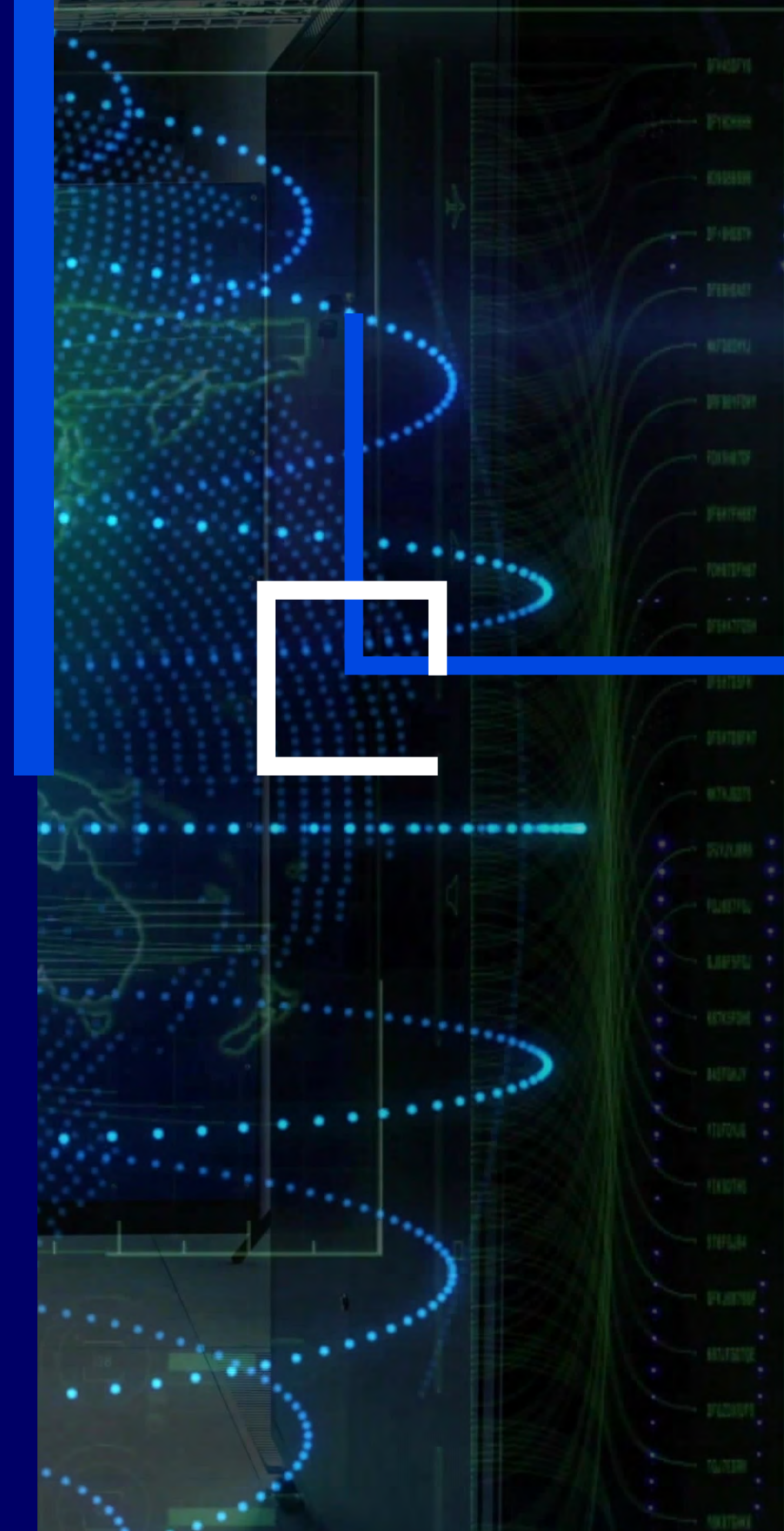
This year’s edition of European Tech Insights captures how Europeans are embracing technological progress while remaining true to their social and human values. Findings show growing support for Europe’s technological and defense sovereignty, stronger calls for a firm stance toward the United States and Tech firms, and a notable rise in openness to China. Time and again, Europeans express support for technological advancement if it reinforces security, inclusion, and social welfare; and resistance when change feels imposed, unaccountable, or misaligned with the values that define their societies.

Artificial intelligence is no longer seen as an emerging tool but rather as an ever-present companion — supporting our work, assisting in education, and increasingly stepping into deeply human domains such as emotional support and cognitive guidance. At the same time, concerns among Europeans about its long-term effects on cognition, social cohesion, and diversity have grown, with some fearing cultural homogenization and human dependency.

At IE University, we remain committed to fostering a rigorous and inclusive dialogue about the future of technology. Our mission is to educate leaders capable of understanding the complexity of these transformations and guiding them responsibly. As Europe reflects on a year of profound technological and geopolitical shifts, understanding public attitudes remains essential to building the foresight and institutional capacity required for the decades ahead. The insights in this report offer a grounded perspective on the preferences and concerns that will continue to shape Europe’s path forward.

Diego del Alcazar Benjumea,
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KEY HIGHLIGHTS

#1

EUROPEANS WANT TECHNOLOGICAL PROGRESS, BUT NOT AT ANY COST

While competitiveness dominates Europe's political agenda, it ranks low among citizens' priorities. Only **22%** see it as Europe's top technological goal, compared with **42%** who prioritize safety and resilience and **36%** who favor inclusion. The same logic applies to AI investment to stay competitive: around **71%** of Europeans would rather see public funds allocated to priorities such as education and healthcare. For citizens, technological progress must serve social welfare — not compete with it.

#2

ALLIED BUT NOT ALIGNED

In a context of geopolitical rivalry, a clear majority of Europeans continue to prefer alignment with the United States over China, yet the share favoring Beijing is rising sharply — up 15 points since 2023. At the same time, almost four in ten Europeans favor standing firm and pushing back against U.S. and Big Tech pressure. Together, these attitudes suggest a Europe that still sees Washington as a partner but more cautiously than in the past.

#3

THE AGE OF EUROPEAN AUTONOMY

Support for defense and technological sovereignty is no longer confined to political rhetoric; it has become part of public sentiment. A large share of Europeans (**47%**) would accept higher defense spending even if it meant cuts to social programs. Most citizens also prefer European-made security technologies (**63%**), even at a higher price, and almost three in four (**72%**) want sensitive data stored only on European servers. Europeans appear increasingly willing to prioritize self-reliance and security over economic convenience or global openness.

#4

AI MEETS A WALL OF SKEPTICISM

Across the areas that touch everyday life, Europeans show reluctance to hand over meaningful decisions to artificial systems. A strong majority oppose the use of AI in their children's education (**77%**), would not trust AI to manage their personal finances (**81%**), and overwhelmingly prefer an imperfect human boss to a flawless AI (**90%**). Furthermore, almost half of European citizens fear that AI could threaten their employment or income. Together, these findings constitute signs of growing distrust of automation in contexts that involve care, judgment, or responsibility.



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1

EUROPE'S TECHNOLOGICAL IDENTITY



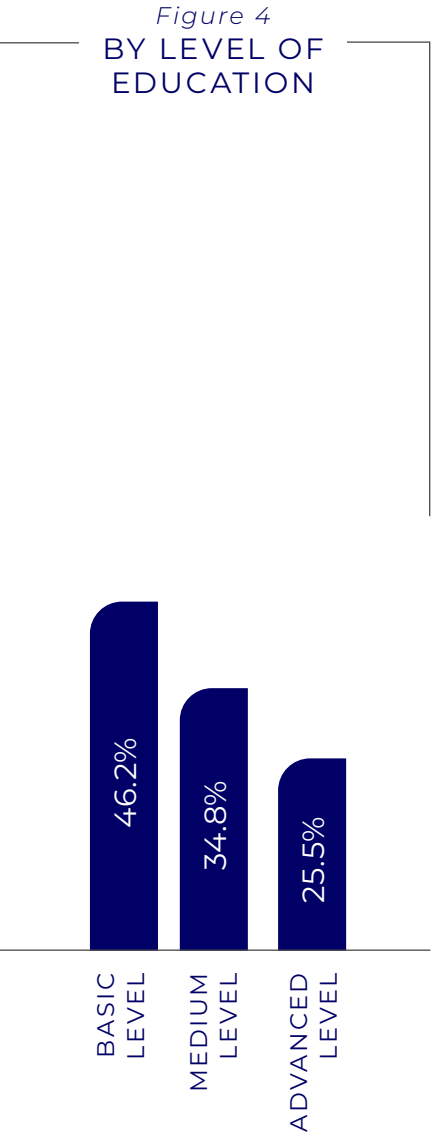
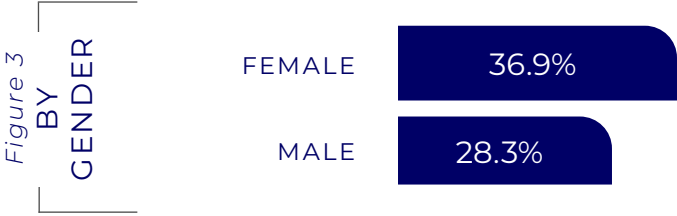
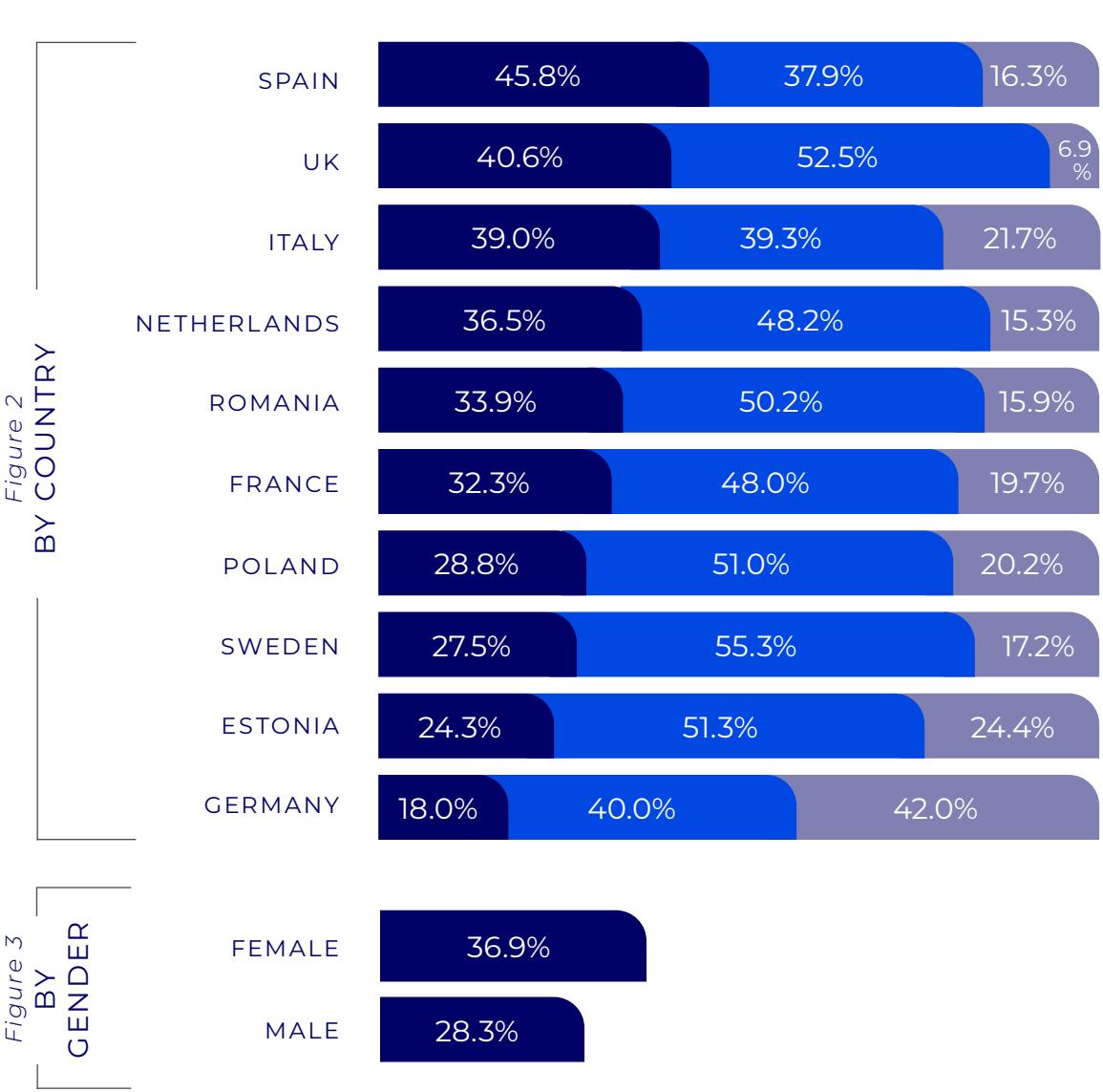
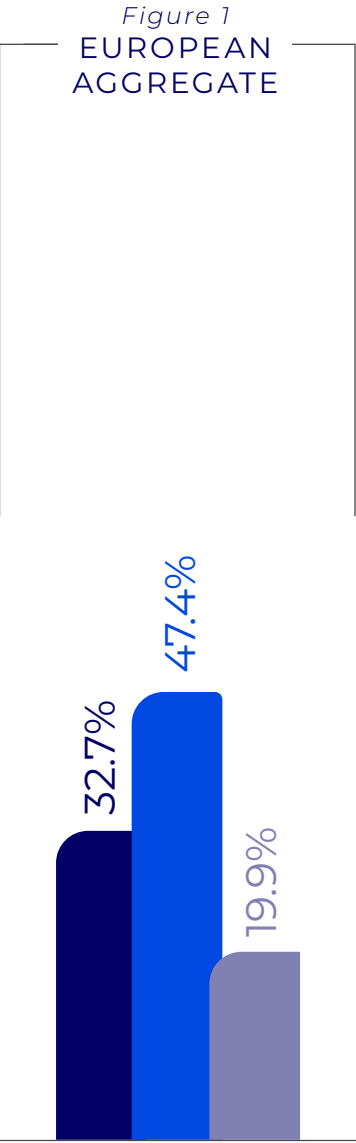
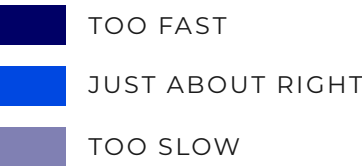
#01



EUROPE'S
TECHNOLOGICAL
IDENTITY

- More Europeans believe that technological change is occurring too fast (32.7%) than too slow (19.9%) → Figure 1.
- In Spain and the United Kingdom, this perception is even stronger, with over 40% of respondents saying that technological change is occurring too quickly, while Germans stand out as the most likely to believe that change is progressing too slowly (42%) → Figure 2.
- Women are more likely than men to perceive technological progress as happening too fast (36.9% vs. 28.3%) → Figure 3.
- Nearly half of those with only basic education (46.2%) consider technological change too rapid, compared with just over one in four (25.5%) among those with advanced degrees → Figure 4.

QUESTION: Do you feel technological change in Europe is happening too fast, too slow or at just about the right pace?



Source: European Tech Insights 2025. Center for the Governance of Change, IE University.

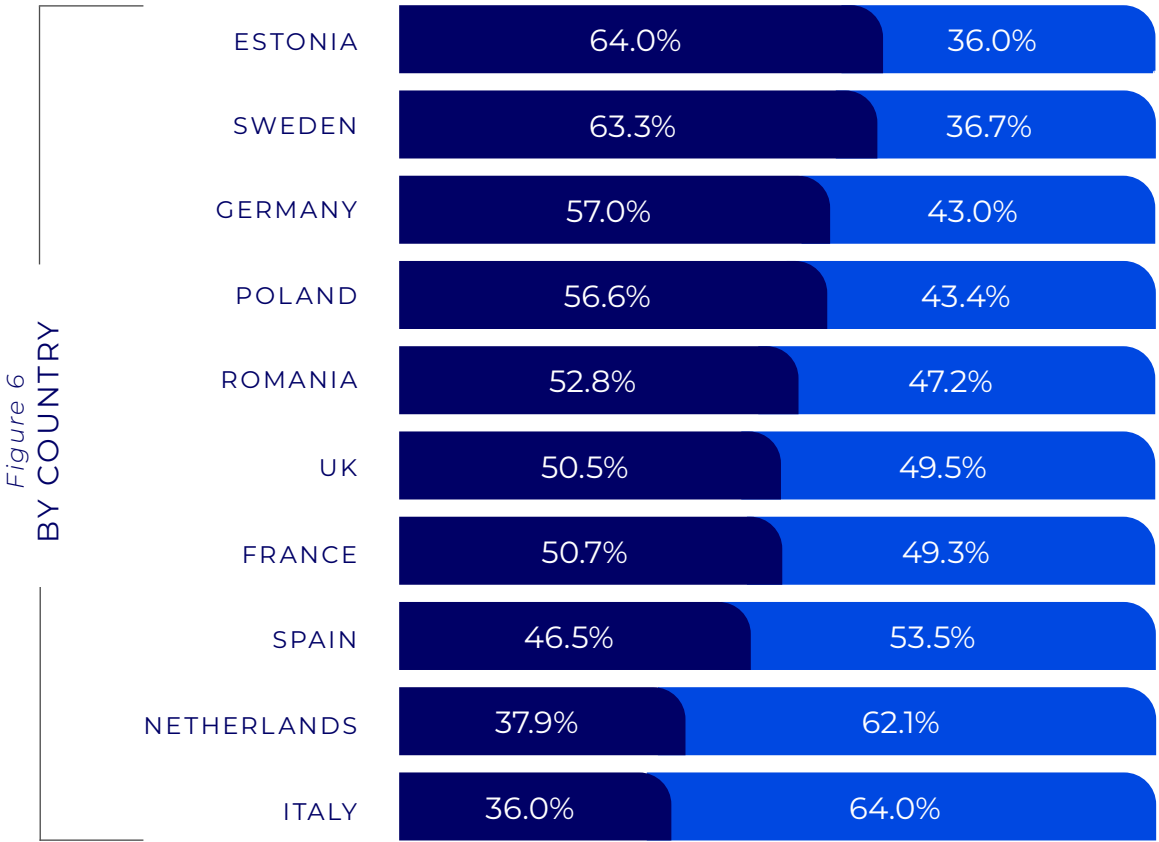
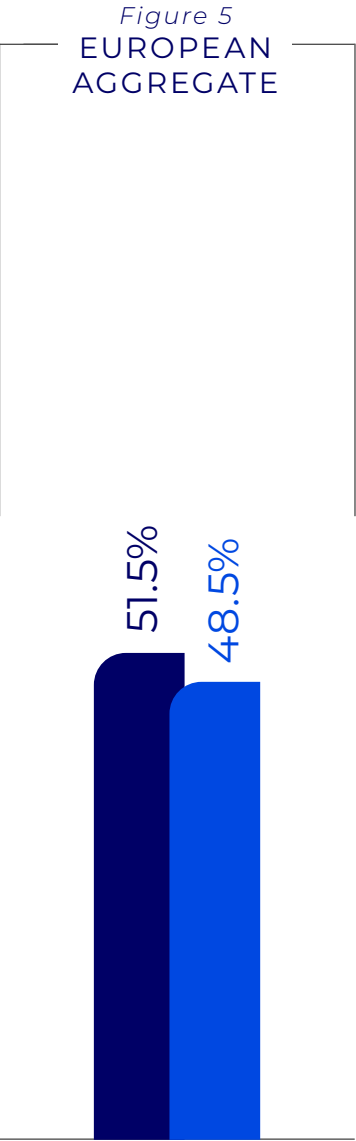
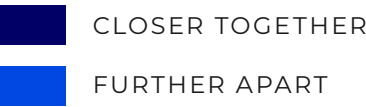
#02



EUROPE'S
TECHNOLOGICAL
IDENTITY

- Almost half of Europeans (48.5%) believe that technology will drive people further apart → *Figure 5*.
- This concern is particularly strong in Italy (64%) and the Netherlands (62.1%) → *Figure 6*.
- By contrast, Estonia (64%) and Sweden (63.3%) are the most optimistic, with majorities believing that technology will bring people closer together → *Figure 6*.

QUESTION: Do you think new technologies will bring Europeans closer together or further apart from each other?



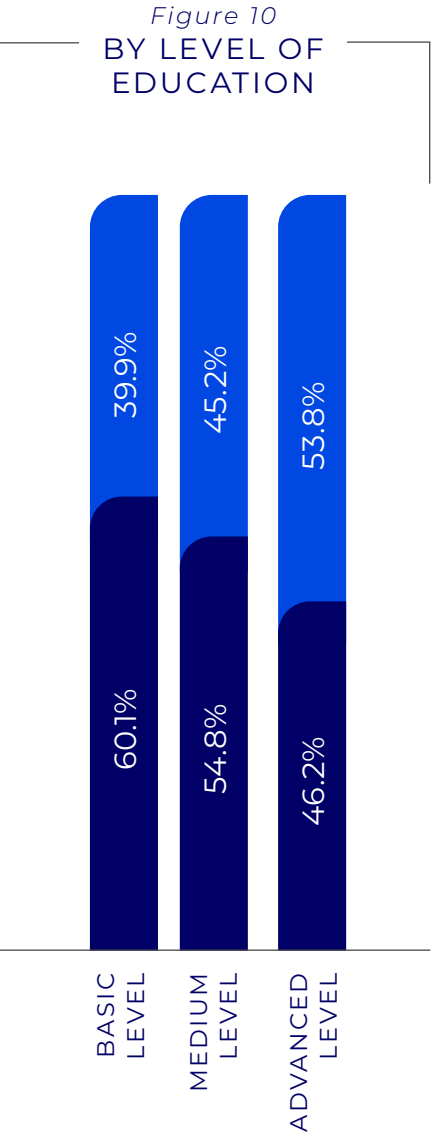
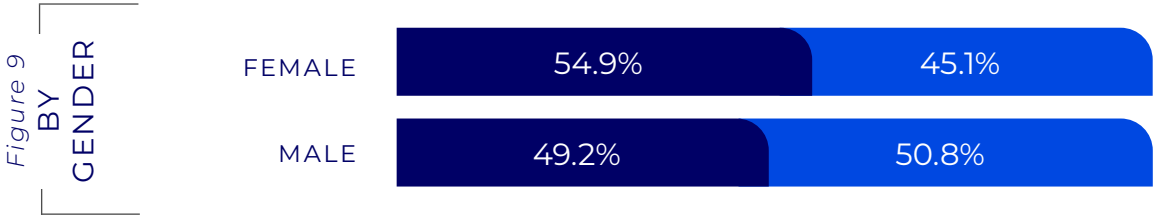
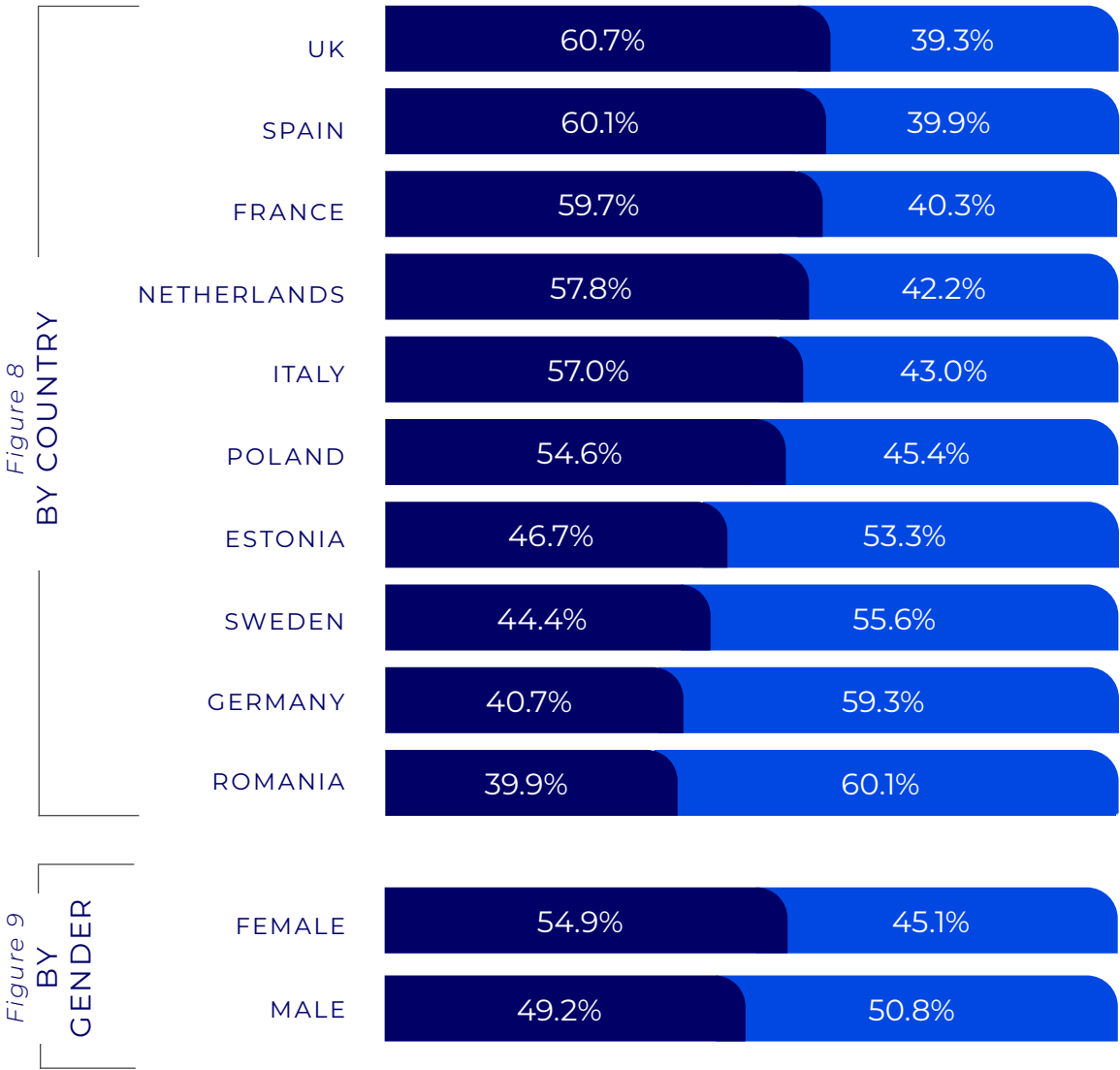
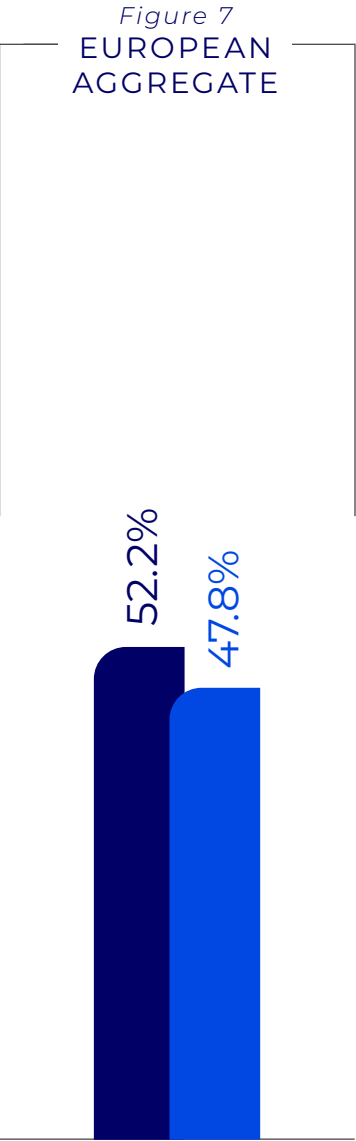
Source: European Tech Insights 2025. Center for the Governance of Change, IE University.



EUROPE’S
TECHNOLOGICAL
IDENTITY

- European countries are divided between those who prioritize cultural and traditional heritage and those who favor innovation in shaping Europe’s future identity → *Figure 7*.
- In the United Kingdom, Spain, and France, around 60% of citizens lean toward preserving cultural and traditional heritage, while Romania, Germany, Sweden, and Estonia are the only countries where a majority favors innovation over tradition → *Figure 8*.
- Women tend to place greater emphasis on preserving Europe’s cultural heritage, whereas men are slightly more inclined to prioritize innovation → *Figure 9*.
- People with a basic level of education are the most likely to prioritize tradition → *Figure 10*.

QUESTION: When you think about Europe’s future identity, what do you think we should prioritize and strengthen?



Source: European Tech Insights 2025. Center for the Governance of Change, IE University.

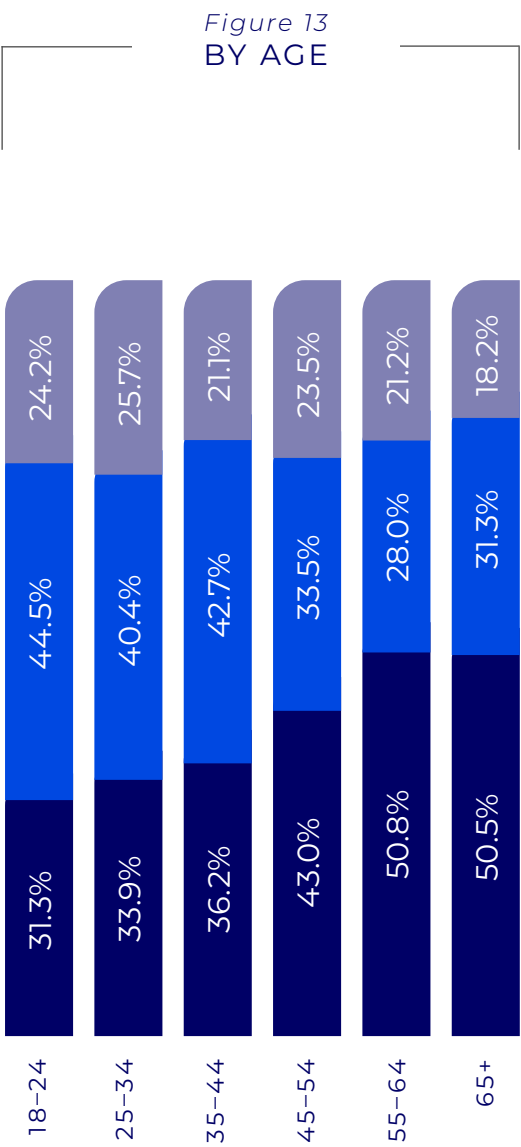
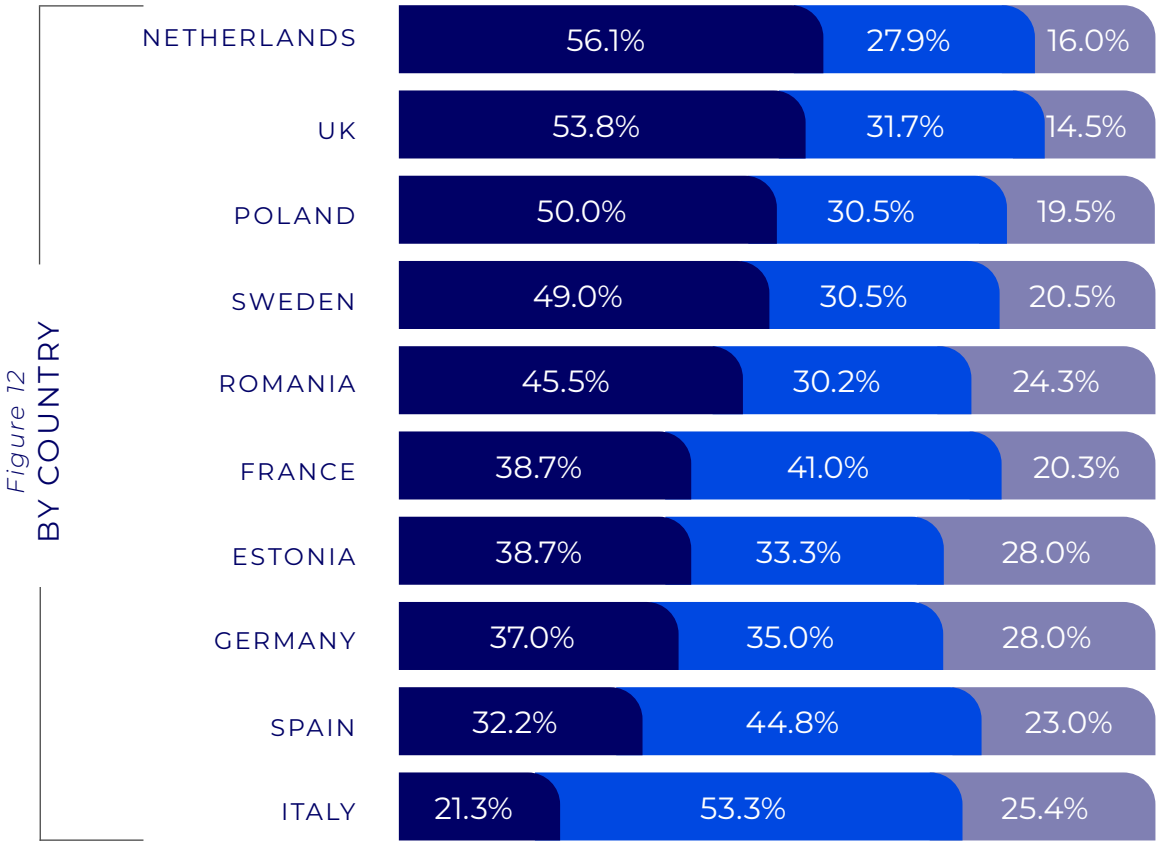
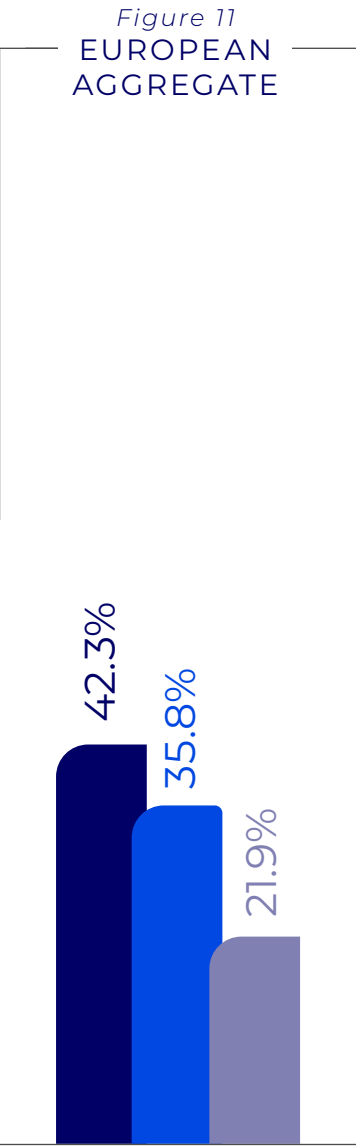


EUROPE'S
TECHNOLOGICAL
IDENTITY

- Only one in five Europeans believe that competitiveness should be Europe's top technological priority. Instead, citizens place greater emphasis on safety and resilience (42.3%) and social inclusion (35.8%) → *Figure 11*.
- Italy (53.3%) and Spain (44.8%) are the only two countries where a majority of citizens favor inclusion over security and competitiveness → *Figure 12*.
- Europe's younger generations (aged 44 and under) are most concerned with making the digital transition inclusive, while security is the top priority for those aged 45 and above → *Figure 13*.

QUESTION: When it comes to Europe's technological future, which goal matters most to you?

- **BEING SECURE:** EUROPE IS SAFE AND RESILIENT IN THE FACE OF GEOPOLITICAL THREATS
- **BEING INCLUSIVE:** THE DIGITAL TRANSITION BENEFITS ALL AND NO ONE IS LEFT BEHIND
- **BEING COMPETITIVE:** EUROPE LEADS GLOBALLY IN TECHNOLOGY AND INNOVATION



Source: European Tech Insights 2025. Center for the Governance of Change, IE University.

2

THE EU IN THE GLOBAL TECH RACE

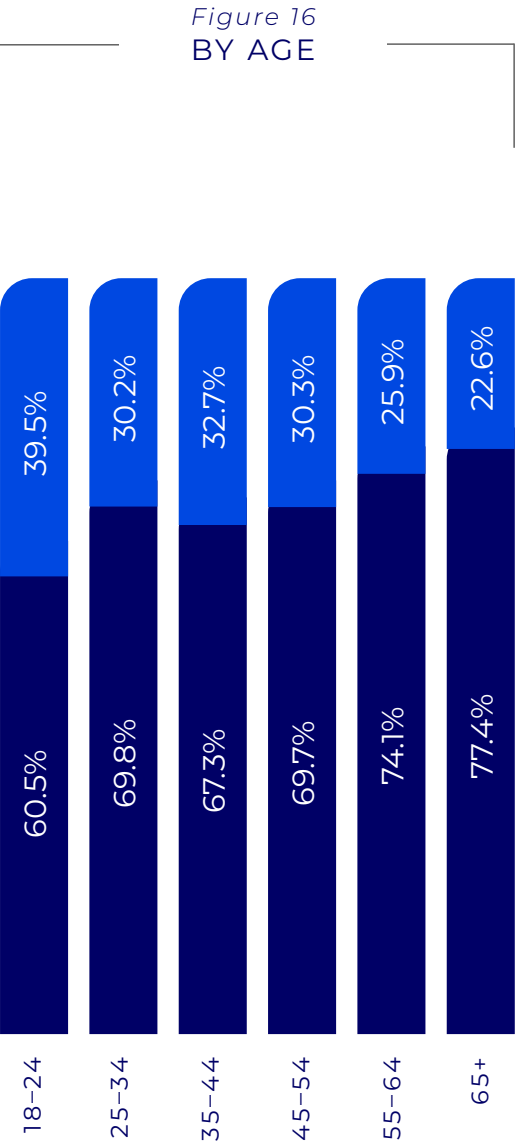
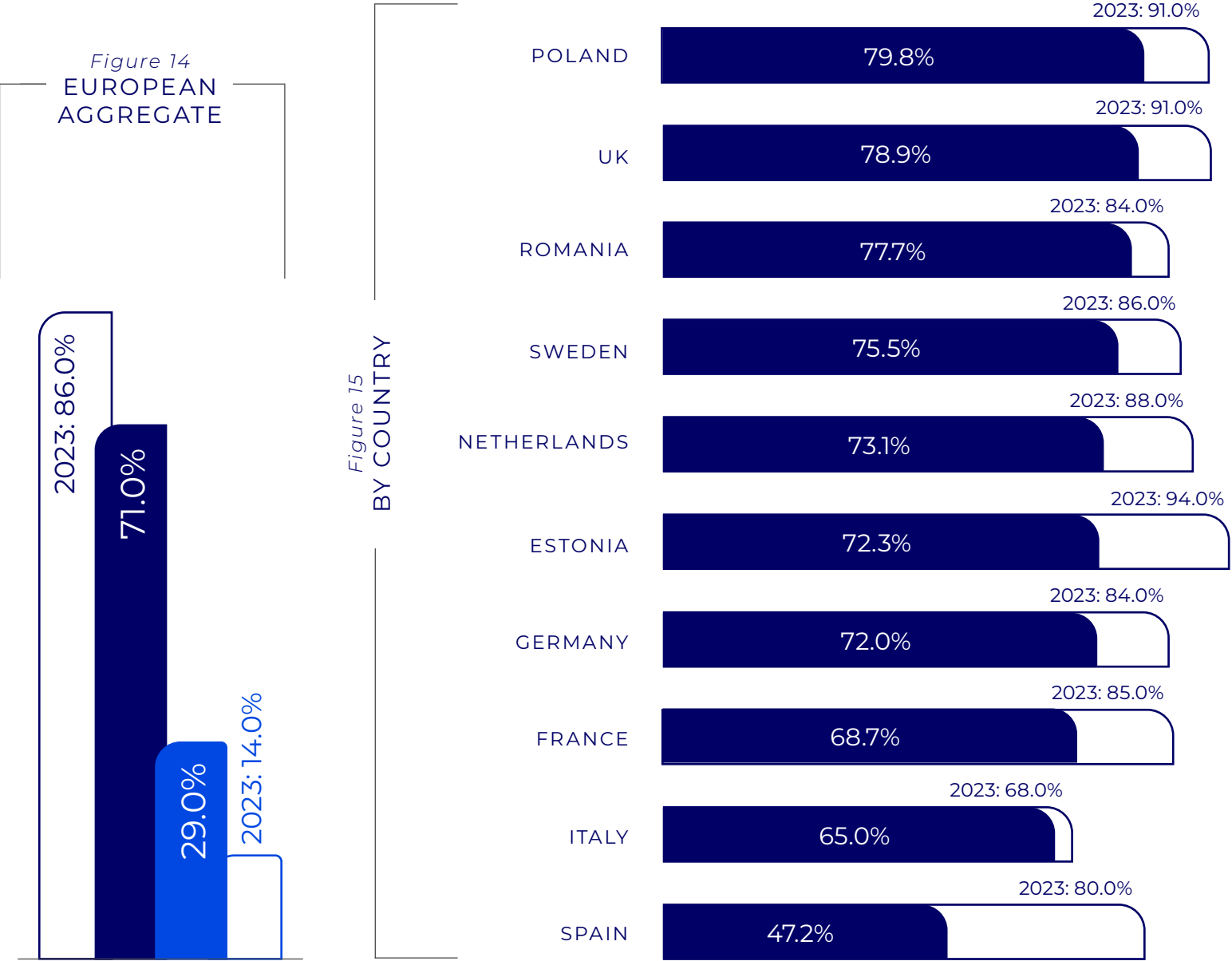
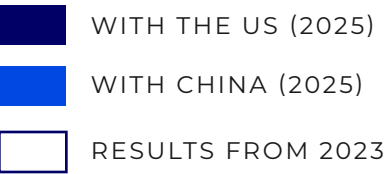




THE EU IN THE
GLOBAL TECH RACE

- Support for aligning with China has grown significantly, with almost one in three Europeans (29%) now favoring Beijing over Washington → *Figure 14*.
- Compared with the 2023 survey results, the share of citizens who want Europe to side with the US has decreased in every surveyed country → *Figure 15*. By contrast, support for siding with China has increased by roughly 15 points → *Figure 14*.
- This preference is particularly strong in Spain, where a majority now support siding with China (52.8%), followed by Italy (35%) and France (31.3%) → *Figure 15*.
- Younger Europeans are especially likely to favor alignment with China, with nearly 40% of those aged 18 to 24 expressing this preference → *Figure 16*.

QUESTION: There is increasing confrontation between the US and China, who are competing for economic and technological dominance. Who would you prefer Europe to side with?



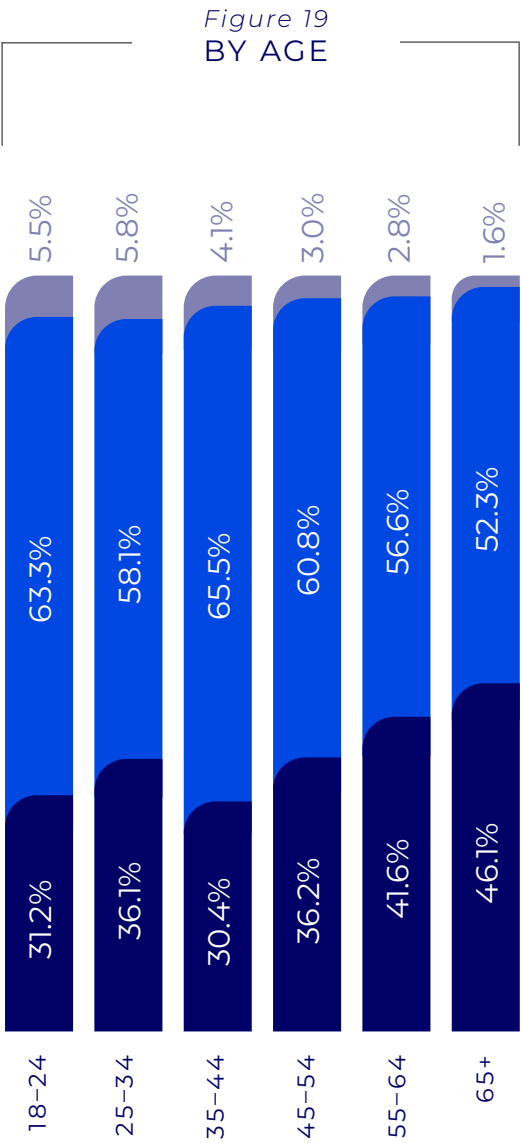
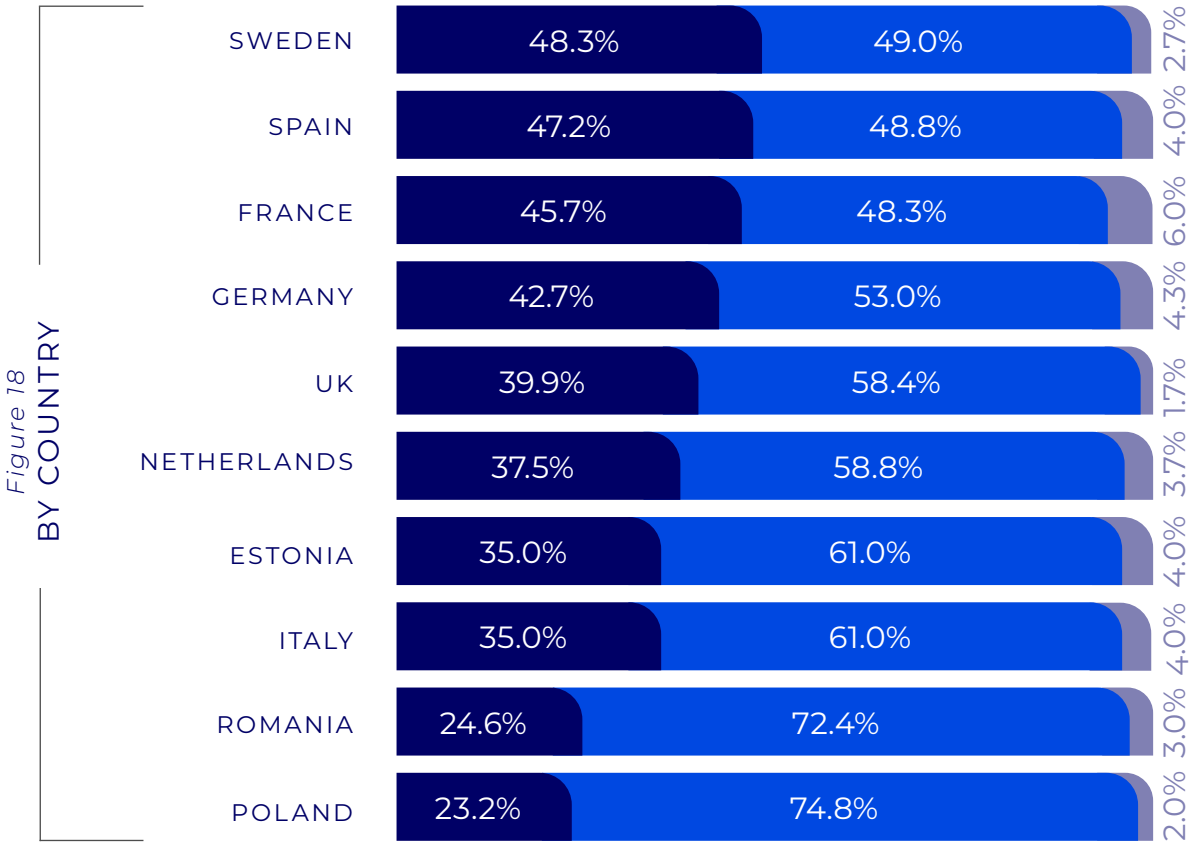
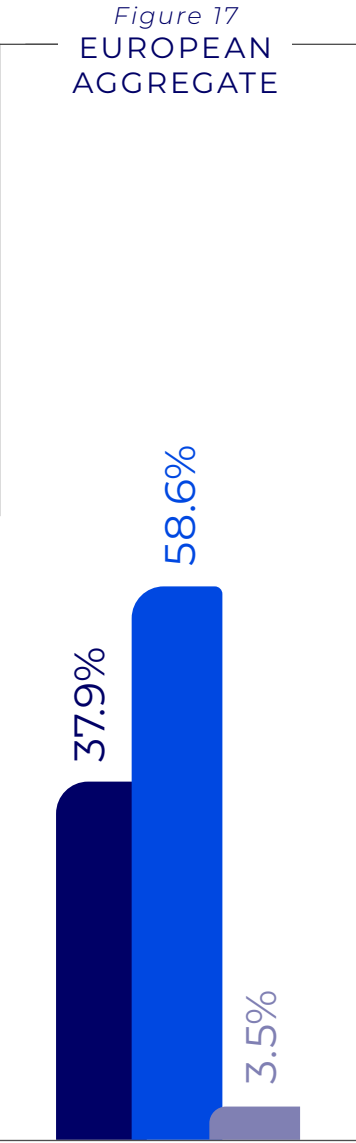
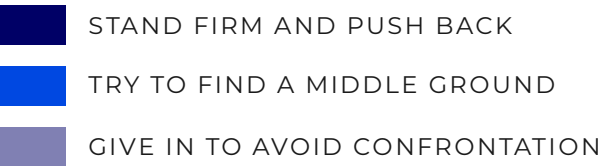
Source: European Tech Insights 2025. Center for the Governance of Change, IE University.



THE EU IN THE GLOBAL TECH RACE

- Most Europeans (58.6%) believe that Europe should seek a middle ground, while nearly four in ten (37.9%) think the EU should stand firm and push back against the Trump Administration and Big Tech threats → *Figure 17*.
- Support for pushing back is strongest in Sweden (48.5%) and Spain (47.2%), whereas Poland (74.8%) and Romania (72.4%) overwhelmingly favor finding a middle ground → *Figure 18*.
- Older respondents are more likely than younger ones to support a confrontational stance → *Figure 19*.

QUESTION: How should Europe respond to threats from the Trump Administration and Big Tech executives in the fields of trade and technology?



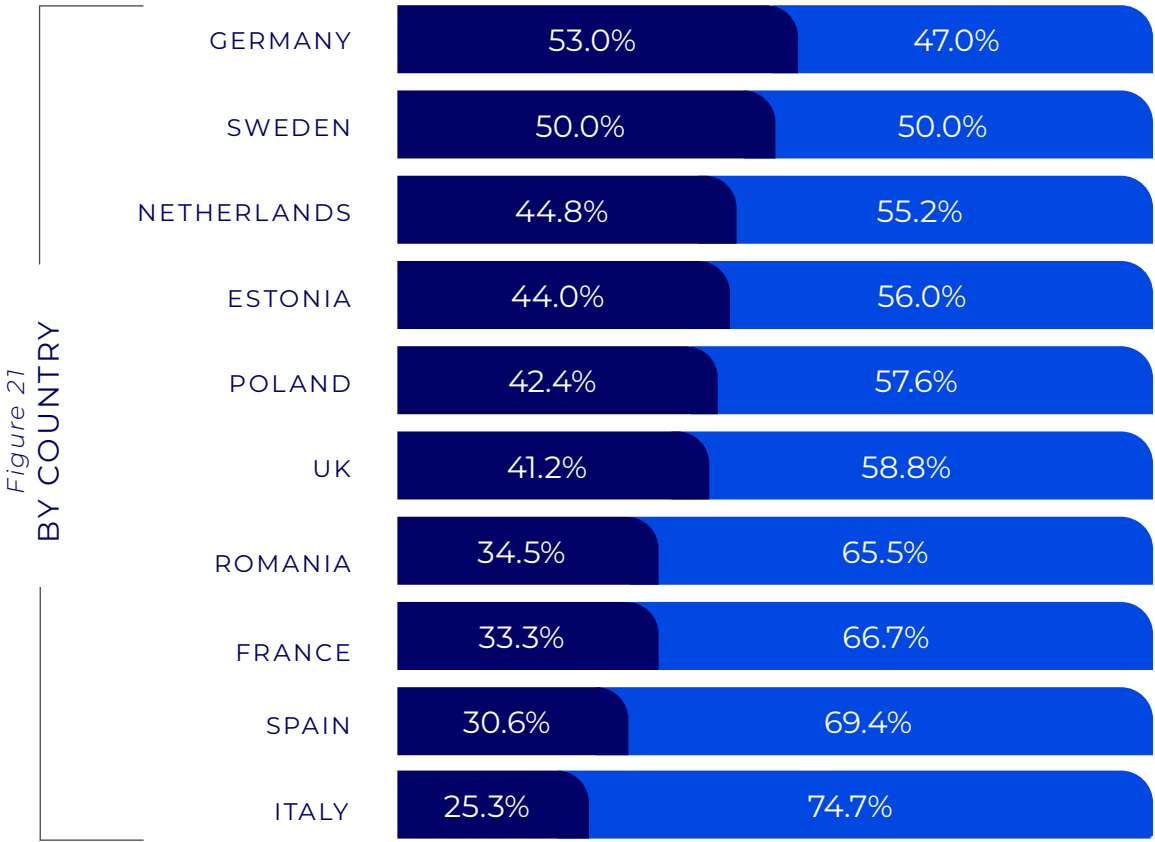
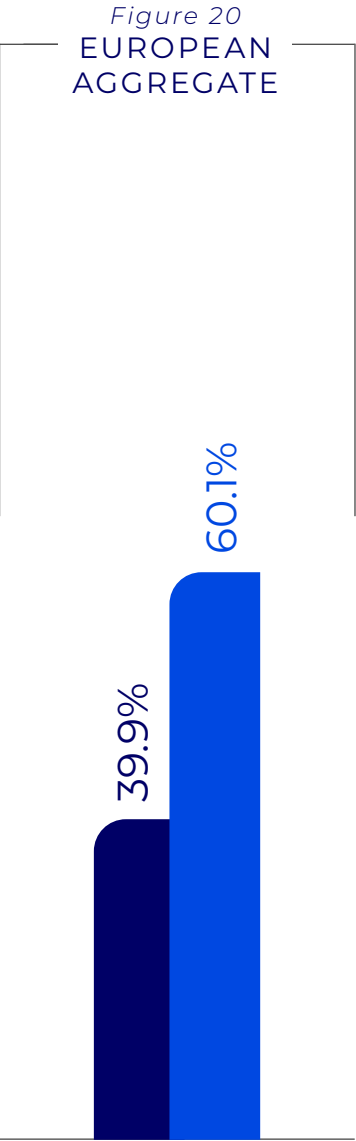
Source: European Tech Insights 2025. Center for the Governance of Change, IE University.



THE EU IN THE
GLOBAL TECH RACE

- Four in ten Europeans would accept higher prices for technology products to reduce reliance on China → *Figure 20.*
- Willingness to do so varies widely across countries: half of respondents in Germany (53%) and Sweden (50%) are prepared to pay more, while only 25.3% of Italians and 30.6% of Spaniards are willing to do so → *Figure 21.*

QUESTION: Would you accept higher prices for technology products (smartphones, computers, electric vehicles, etc.) to reduce reliance on China?



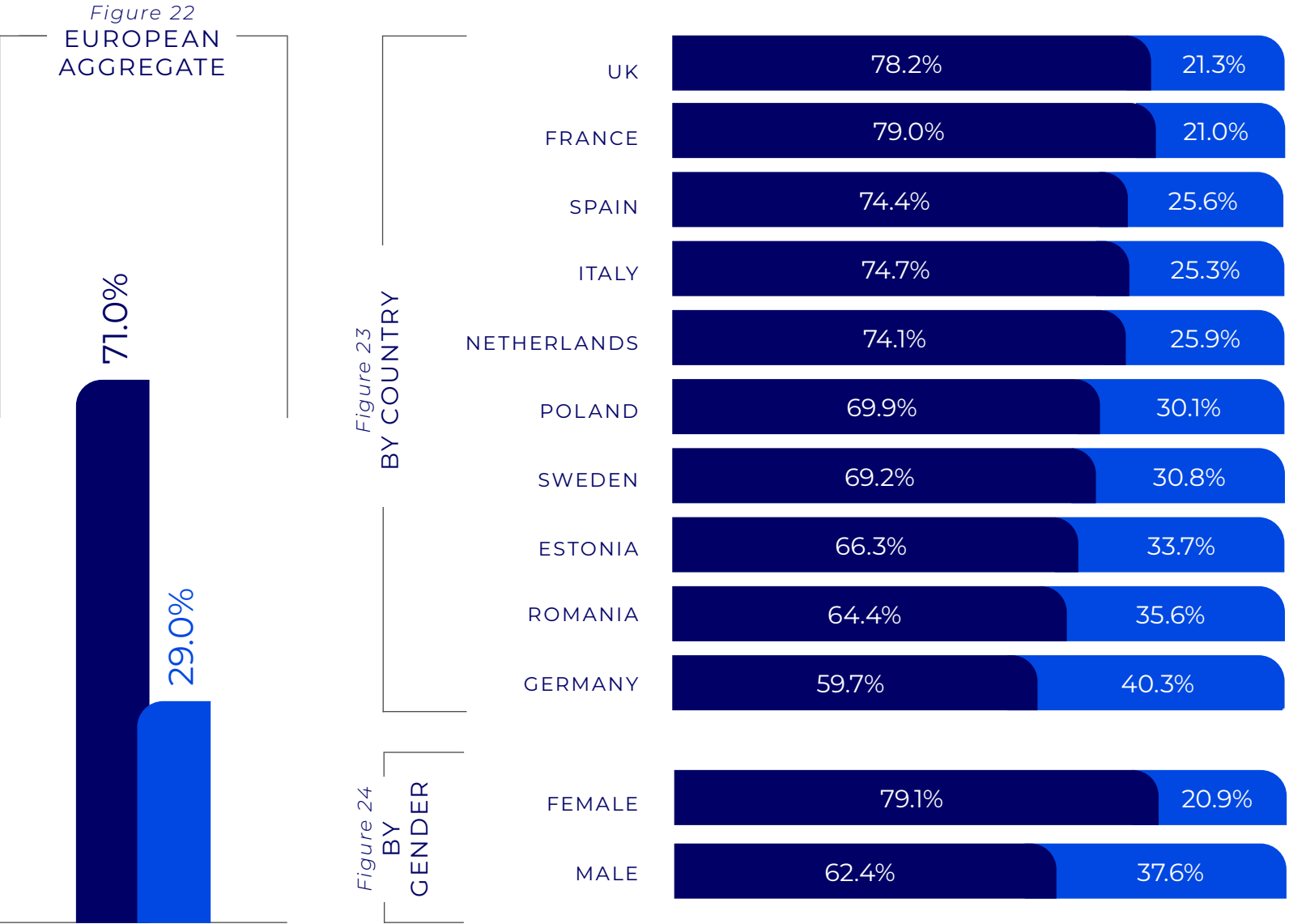
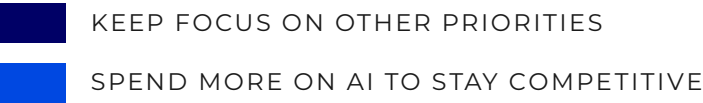
Source: European Tech Insights 2025. Center for the Governance of Change, IE University.



THE EU IN THE
GLOBAL TECH RACE

- A vast majority of Europeans (71%) would rather see public funds allocated to priorities such as education and healthcare than to AI investment → *Figure 22.*
- German citizens are the most favorable toward increasing AI investment (40.3%) as compared to only 21% of French citizens → *Figure 23.*
- Men are more supportive of increasing investment in AI (37.6%) than women (20.9%), although both groups remain far more in favor of directing spending toward education and healthcare → *Figure 24.*

QUESTION: Should Europe invest more in Artificial Intelligence (AI) and related technologies to stay competitive or keep public spending focused on other priorities such as education or healthcare?



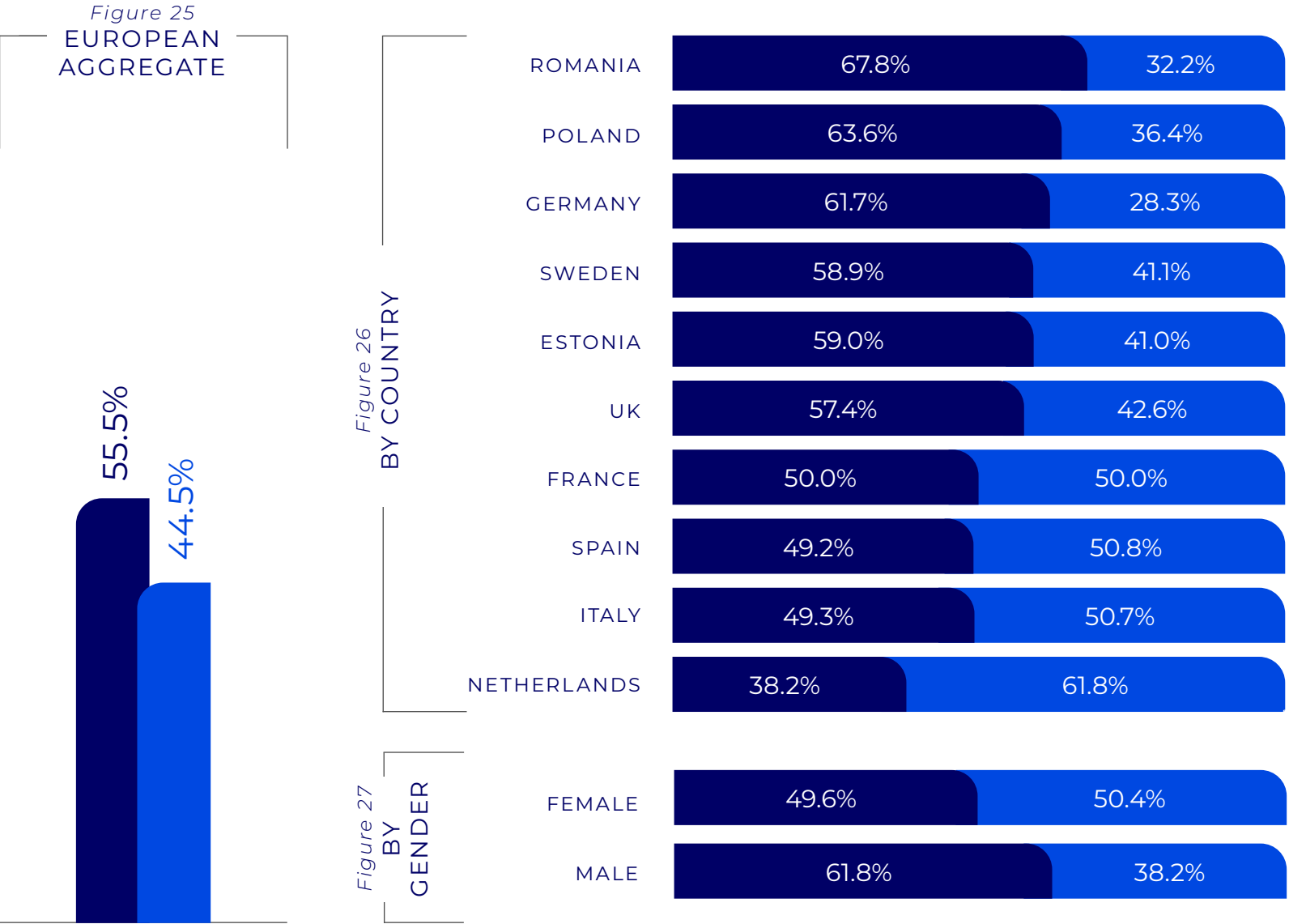
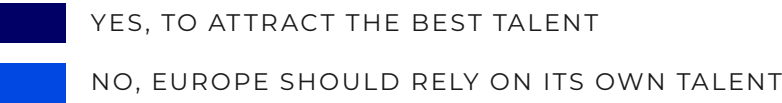
Source: European Tech Insights 2025. Center for the Governance of Change, IE University.



THE EU IN THE
GLOBAL TECH RACE

- A majority of Europeans (55.5%) support fast-tracking visas for highly qualified migrants to boost the region’s competitiveness → *Figure 25*.
- The Netherlands stands out as the most opposed country, with 61.8% believing that Europe should rely on its own talent. Mediterranean countries also show greater ambivalence toward the measure → *Figure 26*.
- Women are more evenly divided on the issue, showing less support for the measure than men → *Figure 27*.

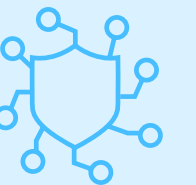
QUESTION: Should European governments fast-track visas for top scientists and tech experts from outside Europe to be more competitive?

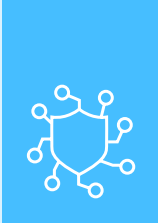


Source: European Tech Insights 2025. Center for the Governance of Change, IE University.

3

SECURITY AND
STRATEGIC
TECHNOLOGIES

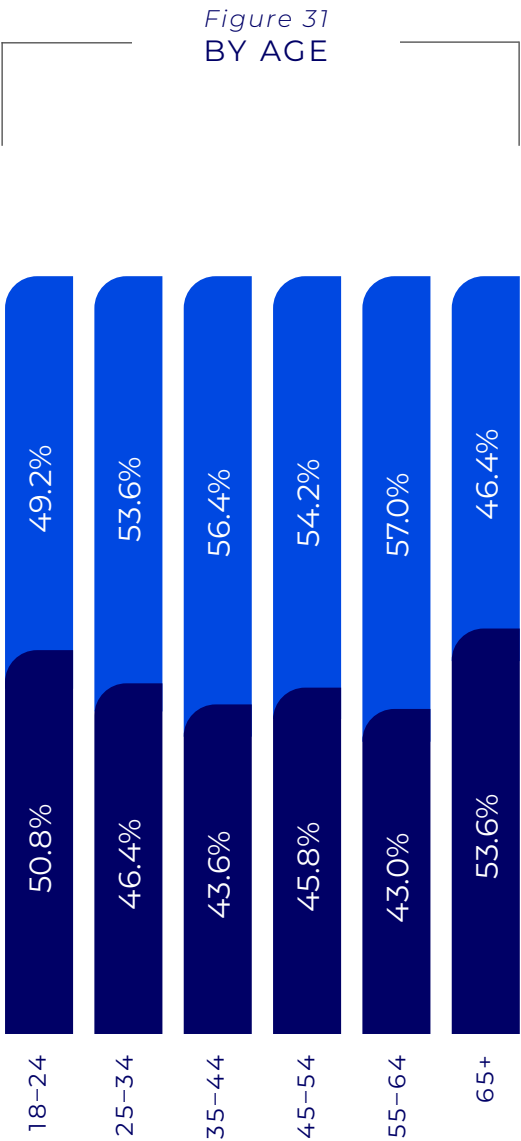
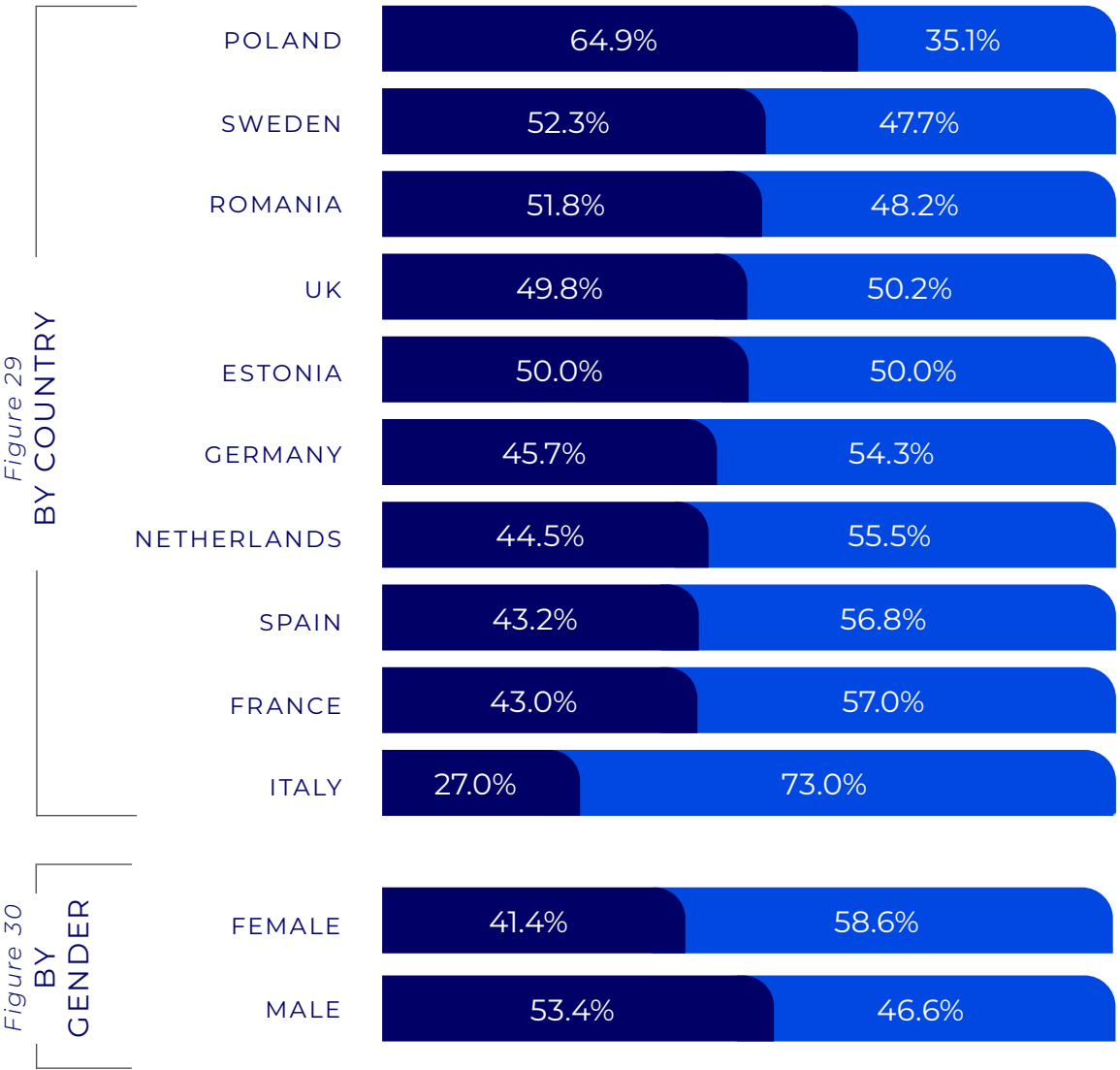
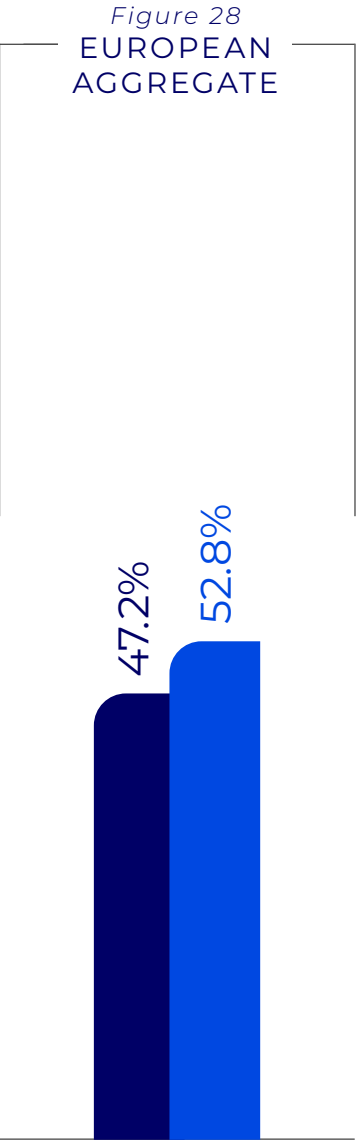




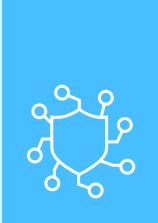
SECURITY AND STRATEGIC TECHNOLOGIES

- A majority of Europeans (52.8%) oppose increasing defense spending, with Mediterranean countries leading the opposition → *Figure 28*.
- Italy stands out, with 73% of citizens opposing higher defense spending, while Poland shows the strongest support, at 64.9% → *Figure 29*.
- Support is highest among the youngest and oldest respondents → *Figure 31*, whereas women are more likely than men to oppose such increase → *Figure 30*.

QUESTION: Recent surveys show broad support for increasing defense spending in Europe. Would you support defense spending if it meant reducing budgets for welfare and social spending?



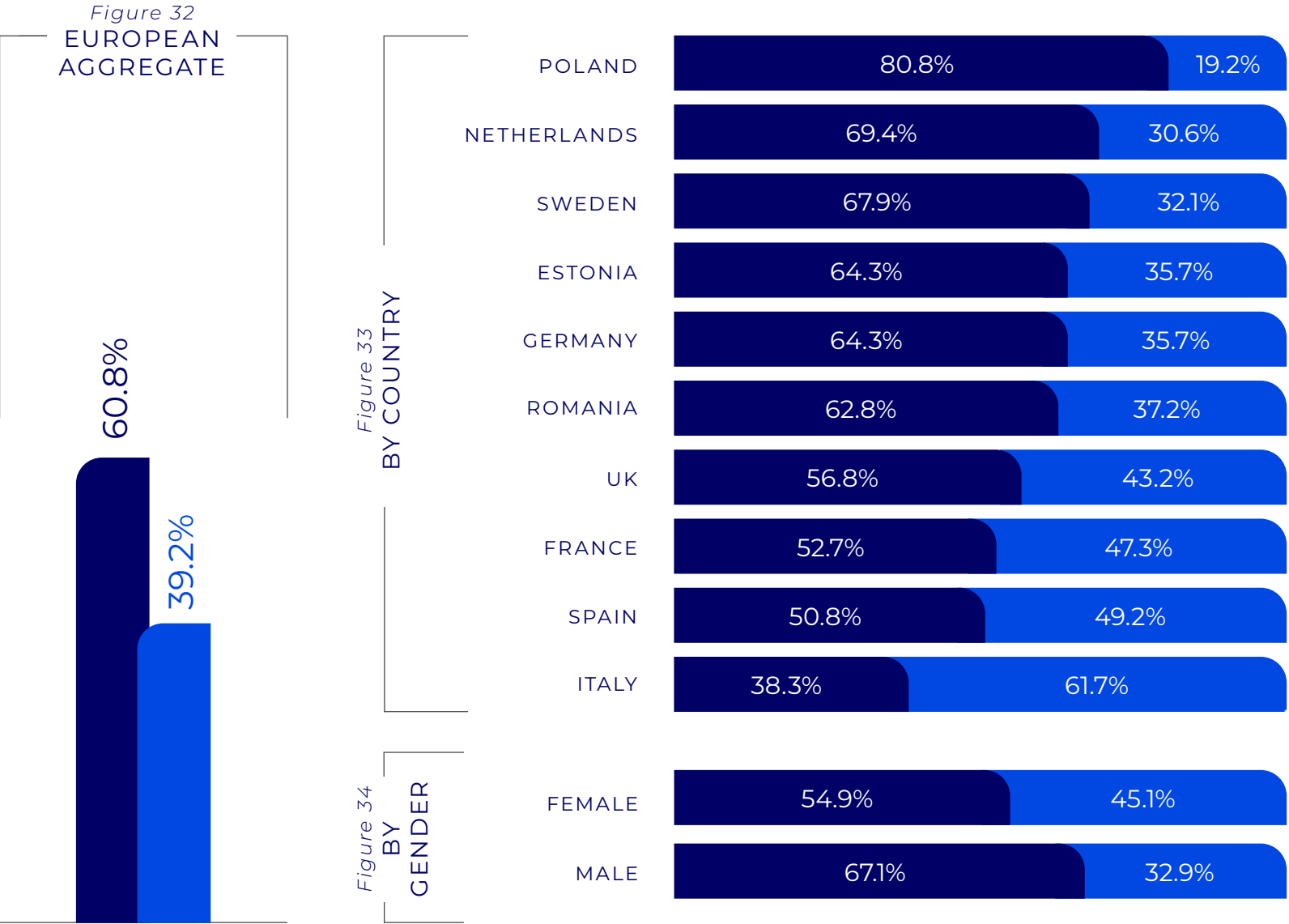
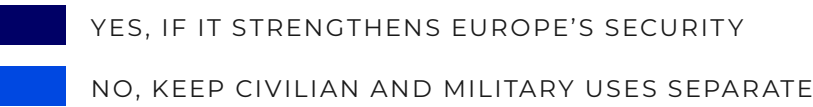
Source: European Tech Insights 2025. Center for the Governance of Change, IE University.



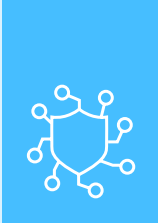
SECURITY AND STRATEGIC TECHNOLOGIES

- More than 60% of Europeans support using EU funds for civilian technologies that also have military uses → *Figure 32*, with particularly high backing in Poland (80.8%), the Netherlands (69.4%), and Sweden (67.9%) → *Figure 33*.
- Mediterranean countries – notably France, Spain and Italy – show again more ambivalence, with 61.7% Italians rejecting the use of EU funds for dual-use technologies → *Figure 33*.
- Support is higher among men (67.1%) though most women (54.9%) also back investment in dual-use technologies → *Figure 34*.

QUESTION: Should EU funds for civilian technologies (like AI, quantum or satellites) also be used when these technologies can have military applications?



Source: European Tech Insights 2025. Center for the Governance of Change, IE University.

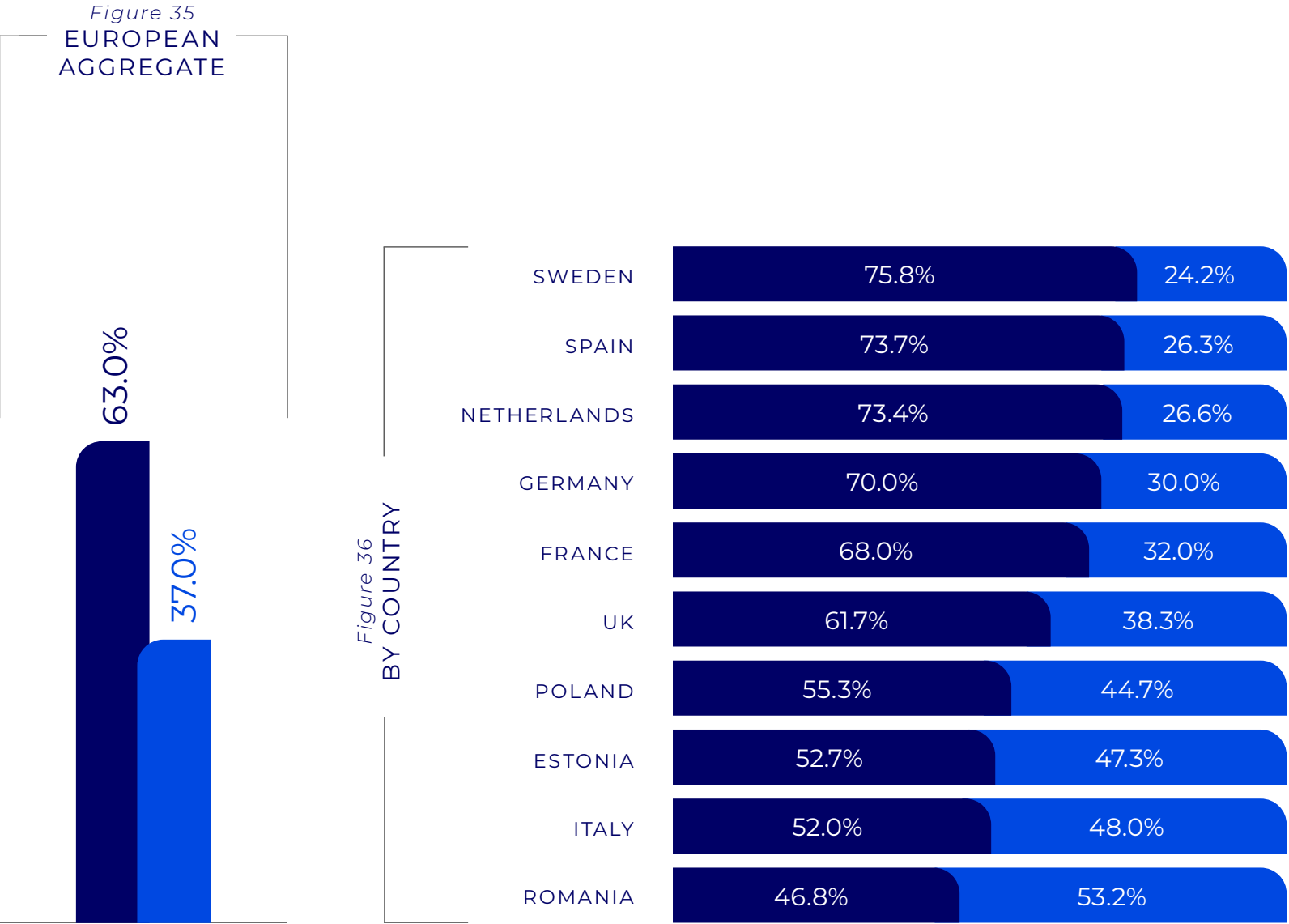


SECURITY AND STRATEGIC TECHNOLOGIES

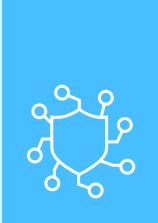
- A clear majority of Europeans (63%) prefer European-made security technologies, even if they come at a higher cost → *Figure 35*.
- This “buy European” sentiment is strongest in Sweden (75.8%), Spain (73.7%), and the Netherlands (73.4%), while Romania stands out as the only country without a majority sharing this view → *Figure 36*.

QUESTION: When it comes to Europe’s security technologies (like cybersecurity, surveillance systems or defense equipment), which approach do you prefer?

- PRIORITIZE EUROPEAN COMPANIES, EVEN IF THE TECHNOLOGY COSTS MORE
- BUY FROM THE PROVIDER WITH BEST PRICE / QUALITY RATIO, REGARDLESS OF ORIGIN



Source: European Tech Insights 2025. Center for the Governance of Change, IE University.

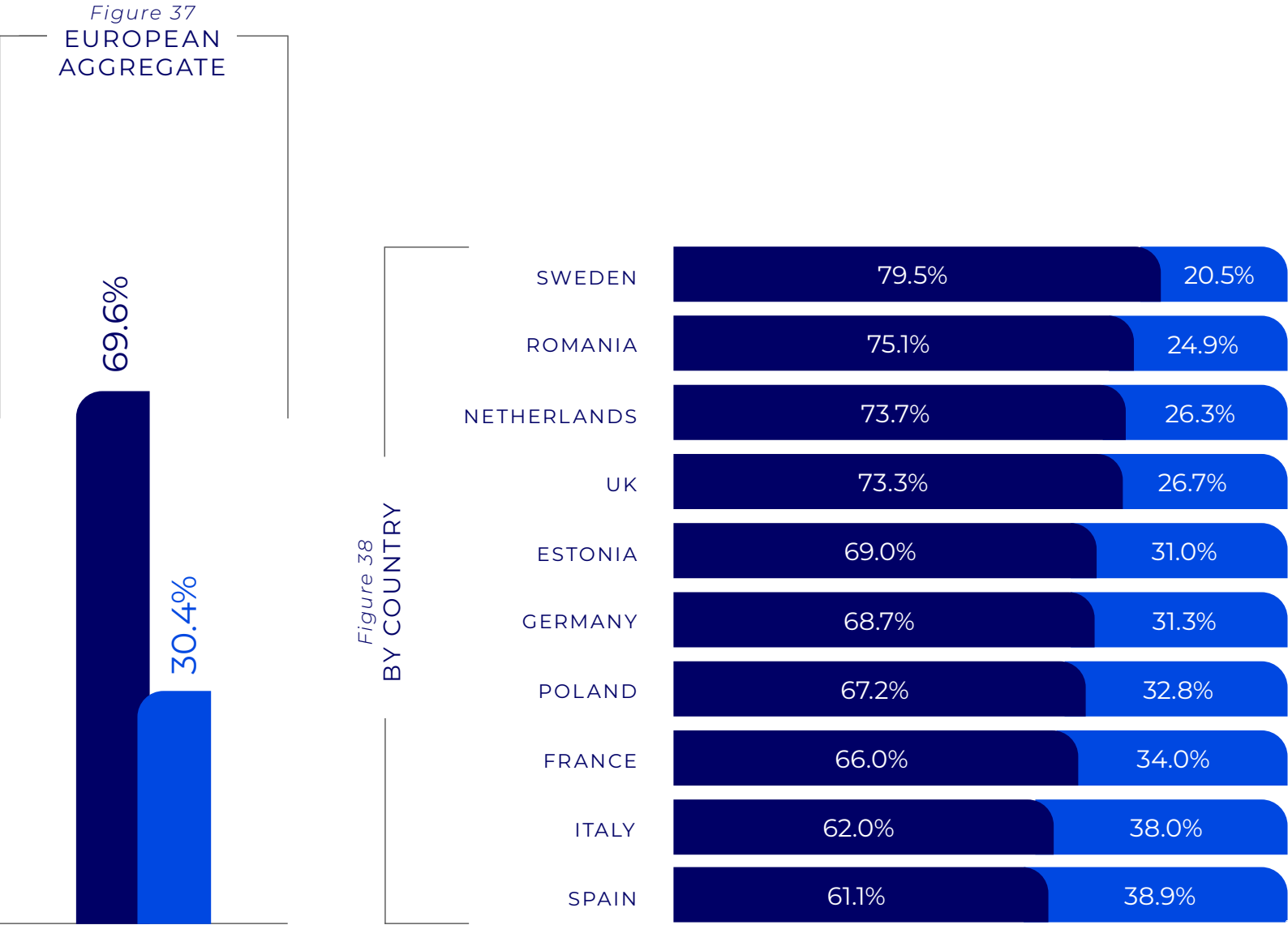


SECURITY AND STRATEGIC TECHNOLOGIES

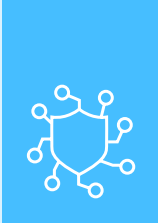
- A strong majority of Europeans (69.6%) support introducing EU-wide rules to limit the export of sensitive technologies to rival countries → *Figure 37*.
- Support for such restrictions is particularly high in Sweden (79.5%). By contrast, Southern European countries show more hesitation, with support falling to around 61–62% in Spain and Italy → *Figure 38*.

QUESTION: Some people propose Europe-wide rules to limit the export of sensitive technologies (like chips, AI or advanced software) to rival countries. Do you support or oppose this?

SUPPORT
OPPOSE



Source: European Tech Insights 2025. Center for the Governance of Change, IE University.

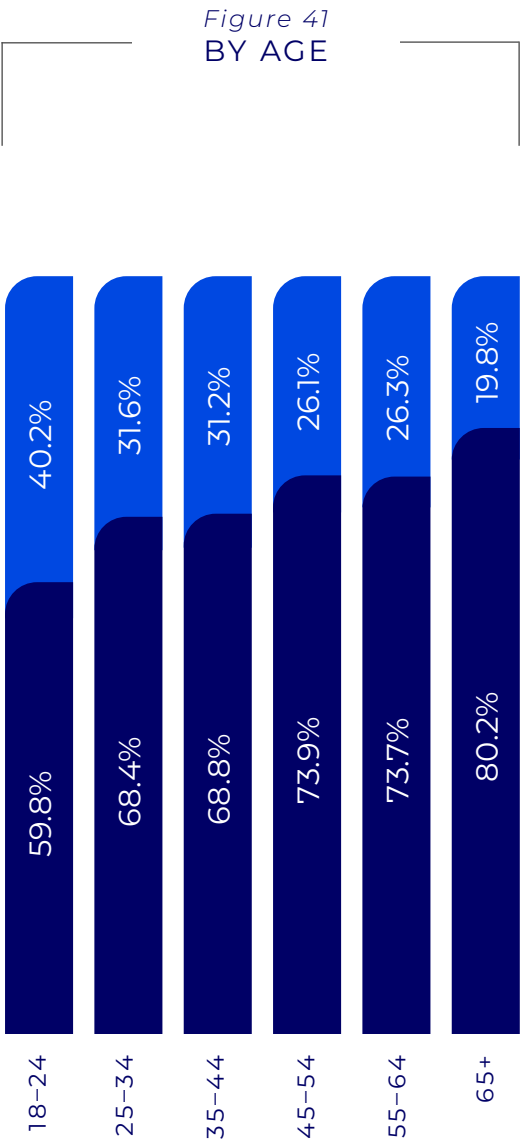
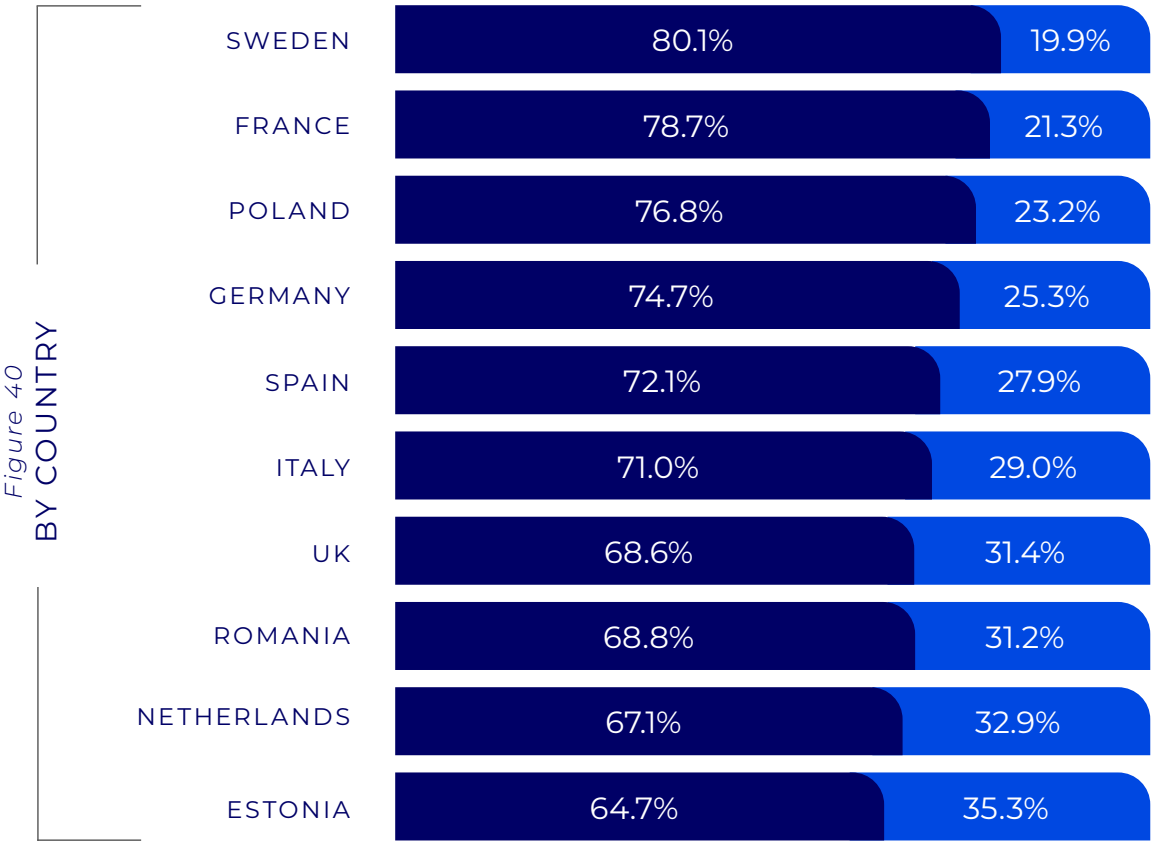
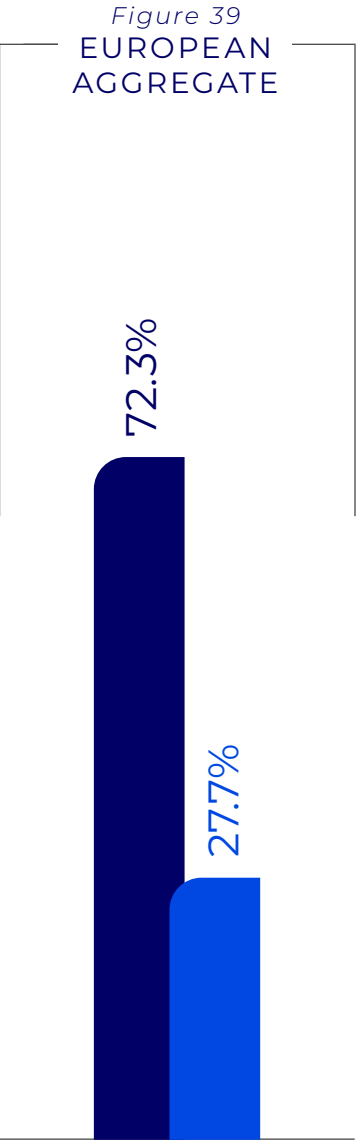


SECURITY AND STRATEGIC TECHNOLOGIES

- Almost three in four Europeans (72.3%) believe that sensitive public data should be stored only on servers located within Europe → *Figure 39*.
- By country, Sweden (80.1%), France (78.7%), and Poland (76.8%) show the highest support for European-only cloud storage, while Estonia (64.7%) expresses the most openness to trusted non-European providers → *Figure 40*.
- Support for keeping data in Europe increases with age, rising from 59.8% among 18–24-year-olds to 80.2% among those aged 65 and over → *Figure 41*.

QUESTION: Where should sensitive public data be stored in the cloud:
only on servers located in Europe or with any trusted provider even if it's based abroad?

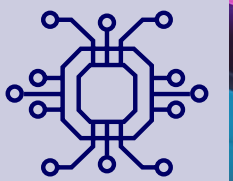
- ONLY EUROPEAN PROVIDERS — SENSITIVE DATA SHOULD STAY WITHIN EUROPE
- TRUSTED PROVIDERS FROM OUTSIDE EUROPE ARE ALSO ACCEPTABLE

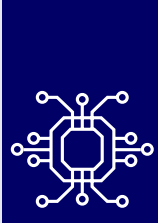


Source: European Tech Insights 2025. Center for the Governance of Change, IE University.

4

AI IN THE LIVES OF EUROPEANS

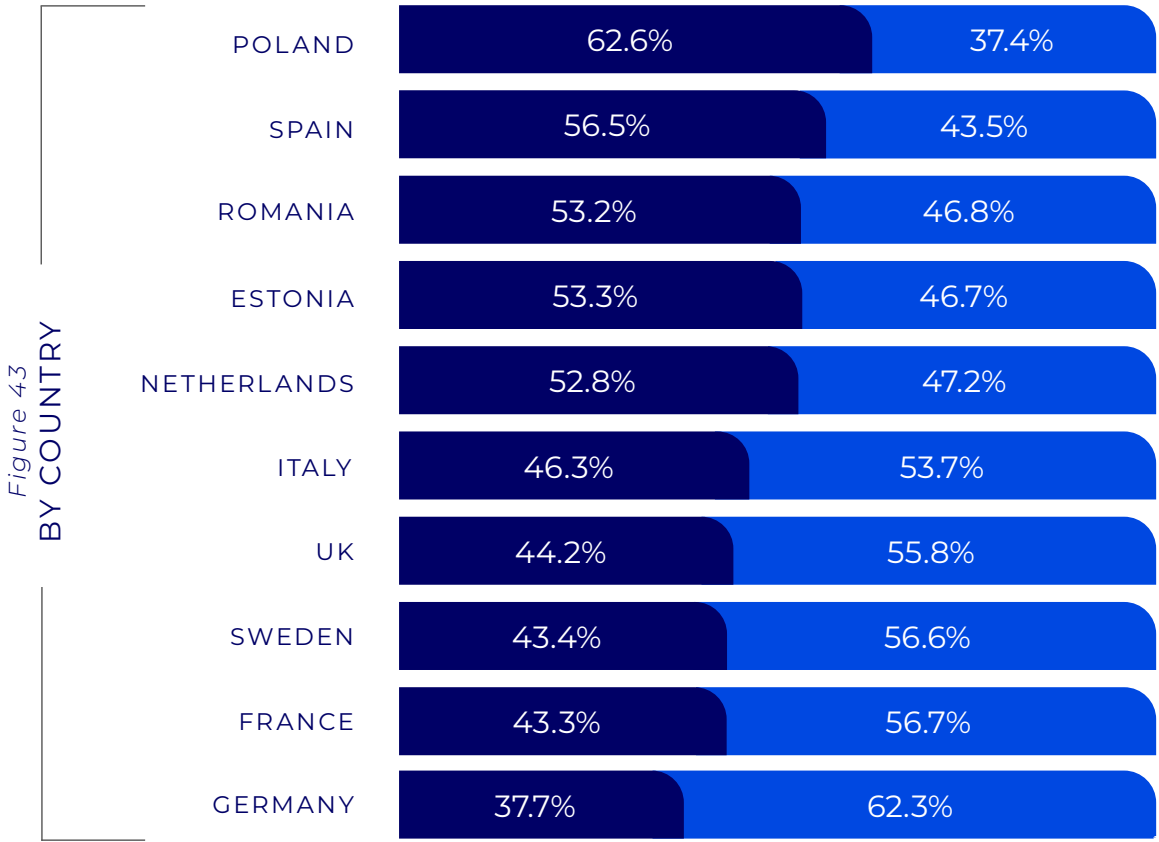
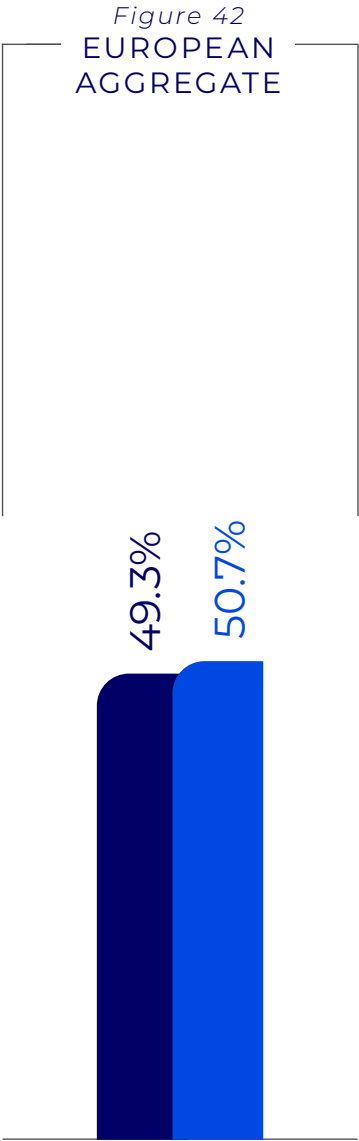
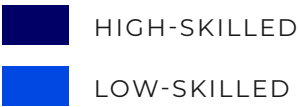




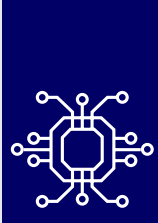
AI IN THE LIVES OF EUROPEANS

- Europeans are evenly divided on whether AI is more likely to replace low-skilled (50.7%) or high-skilled (49.3%) jobs → *Figure 42*.
- Perceptions vary significantly across countries: Poland (62.6%) and Spain (56.5%) are the most likely to believe high-skilled jobs are at greater risk, while Germany (62.3%) and France (56.7%) lean toward low-skilled jobs being more vulnerable → *Figure 43*.

QUESTION: Which jobs do you think AI is most likely to replace: low-skilled or high-skilled jobs?



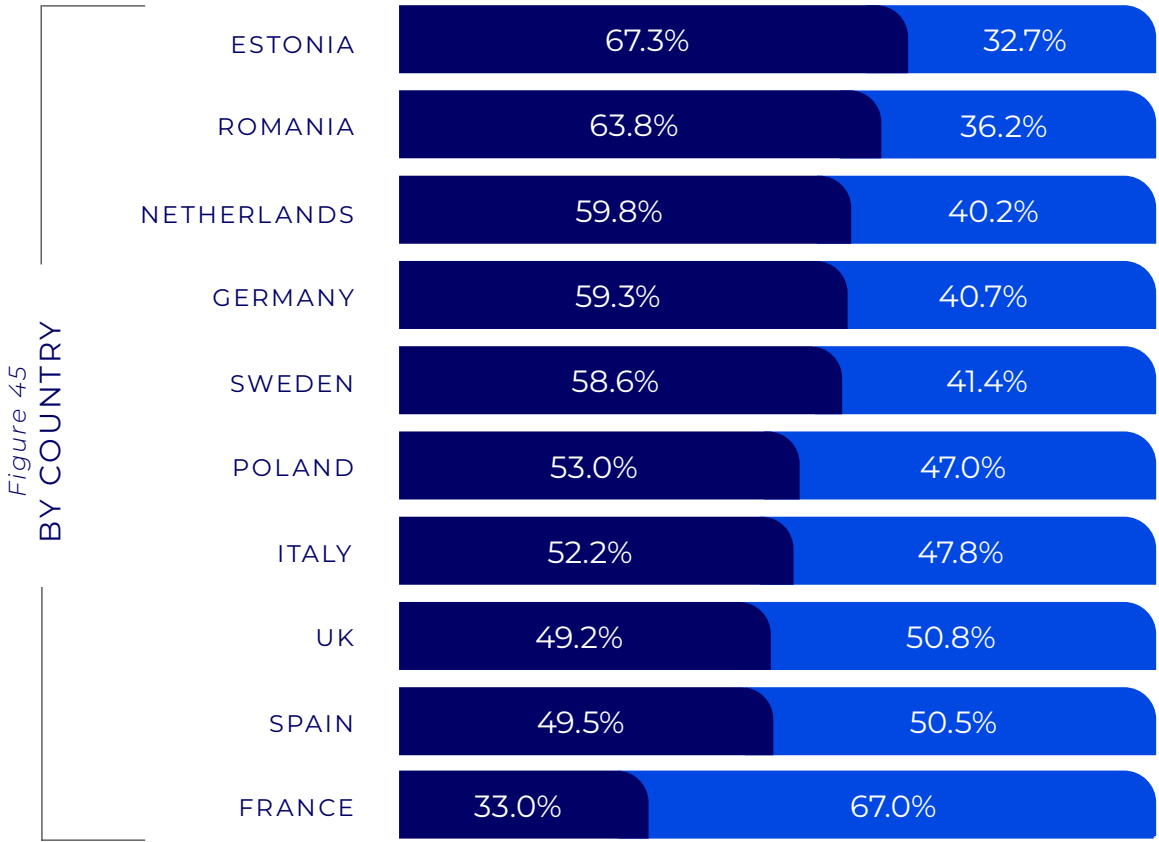
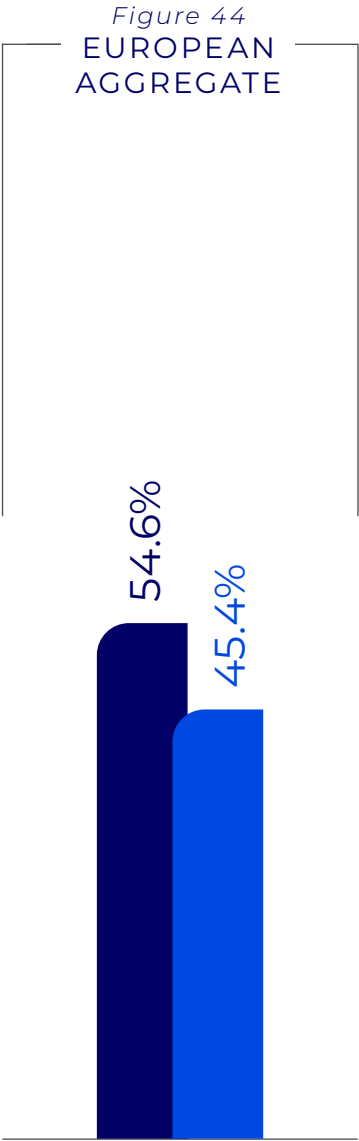
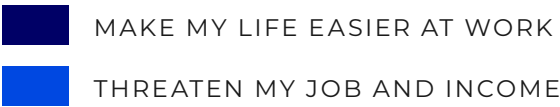
Source: European Tech Insights 2025. Center for the Governance of Change, IE University.



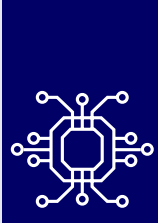
AI IN THE LIVES OF EUROPEANS

- A majority of Europeans (54.6%) believe that AI is more likely to make their work life easier, while 45.4% fear it could threaten their jobs and income → *Figure 44*.
- Optimism about AI’s benefits is highest in Estonia (67.3%) and Romania (63.8%), where most respondents see it as a tool to improve working life → *Figure 45*.
- By contrast, French citizens show the greatest concern (67%) about AI’s potential to disrupt employment → *Figure 45*.

QUESTION: Do you feel AI is more likely to make your life easier at work or to threaten your job and income?



Source: European Tech Insights 2025. Center for the Governance of Change, IE University.

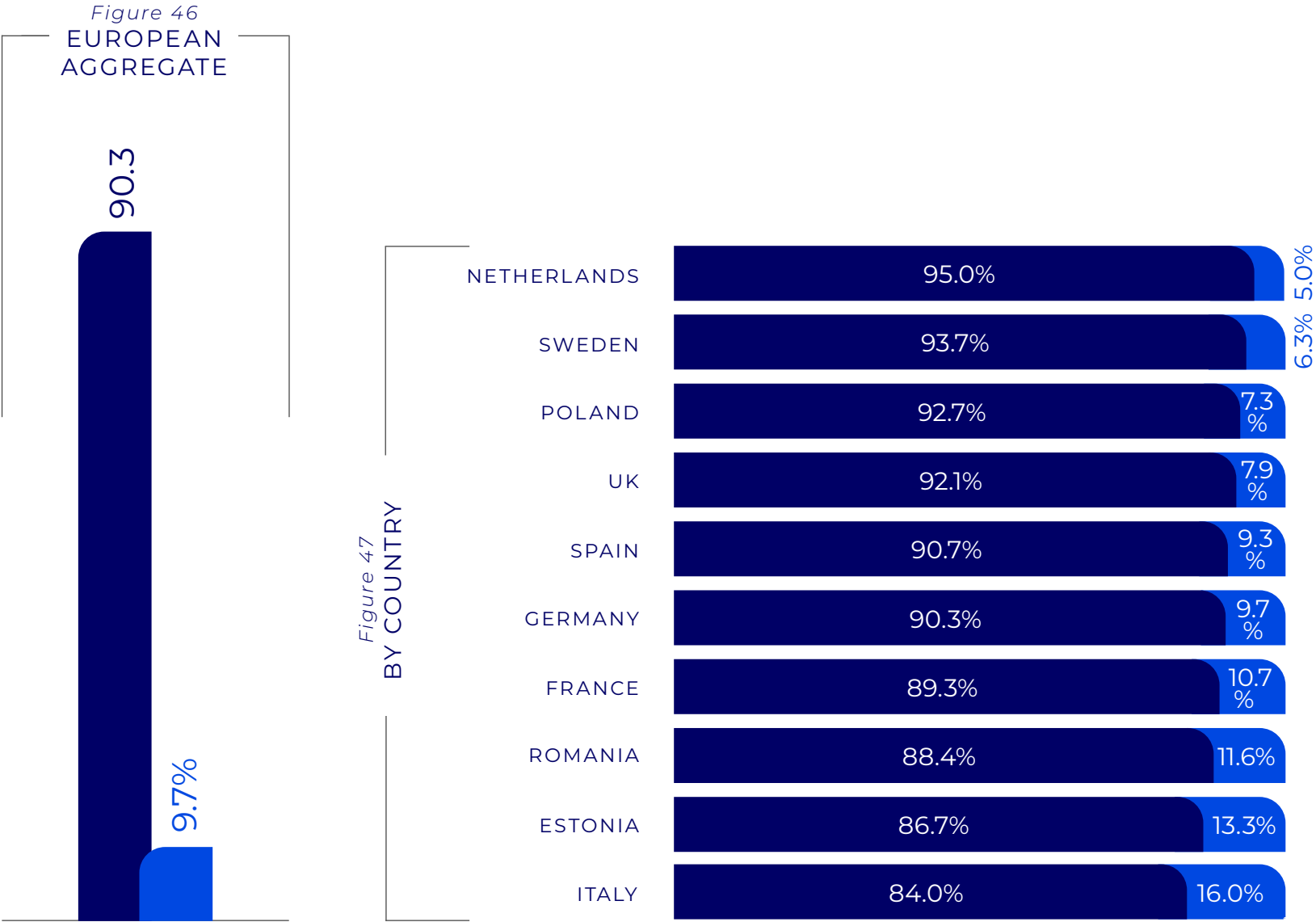


AI IN THE LIVES OF EUROPEANS

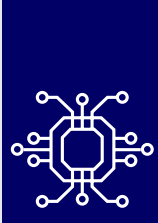
- An overwhelming majority of European citizens (90.3%) prefer an imperfect human boss to a flawless AI → *Figure 46*.
- This preference for human interaction is consistent across countries, genders, education levels, and age groups → *Figure 47*.

QUESTION: Would you prefer a human boss who sometimes makes mistakes or an AI boss who is flawless?

A HUMAN BOSS
AN AI BOSS



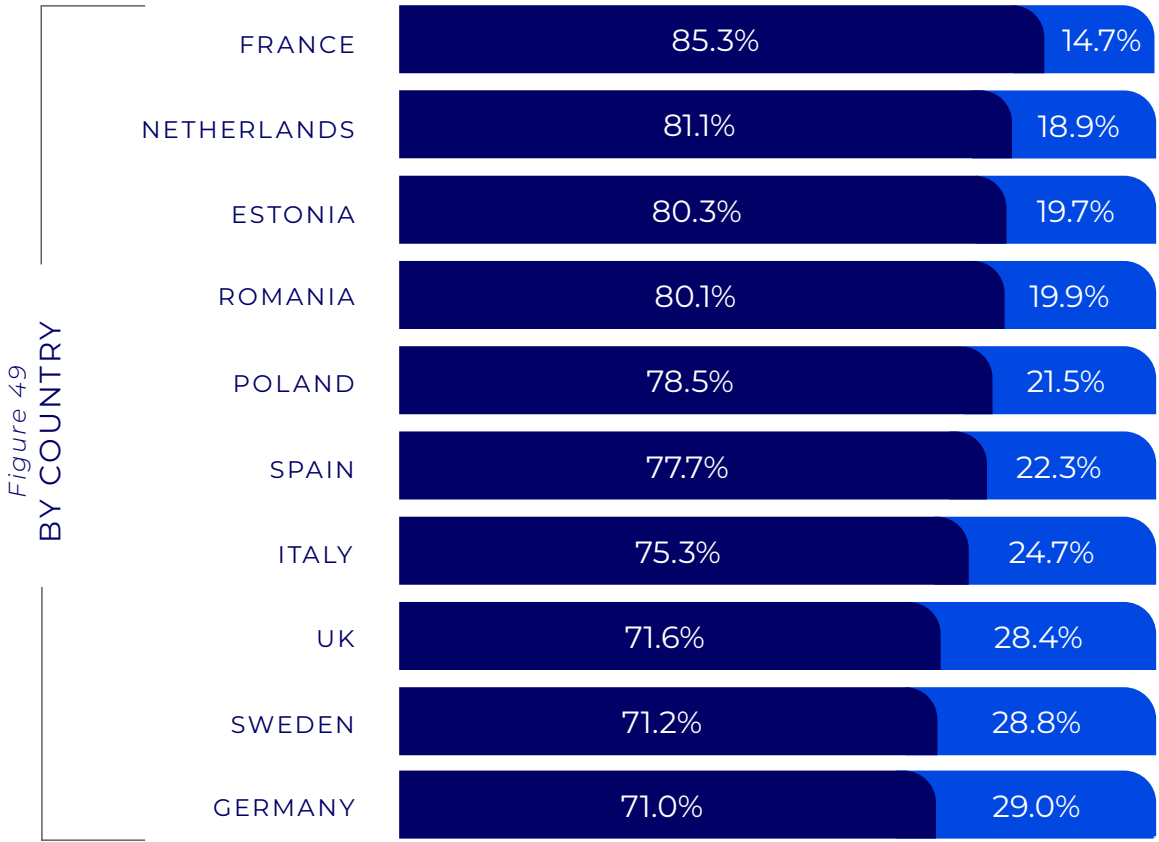
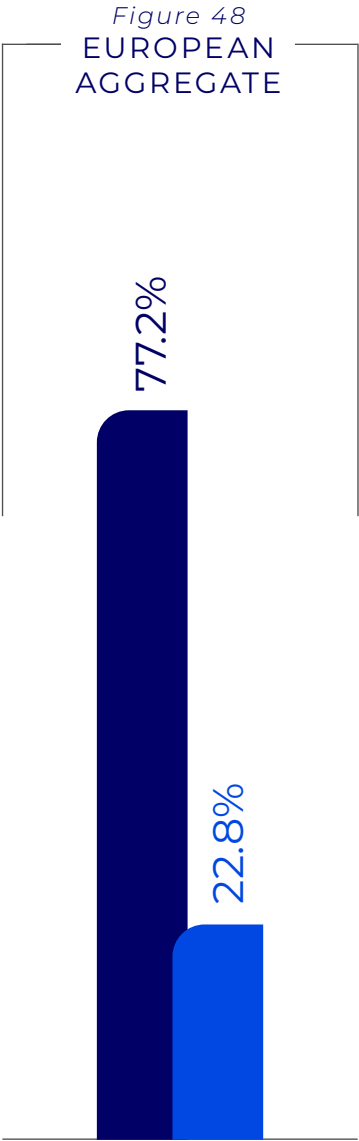
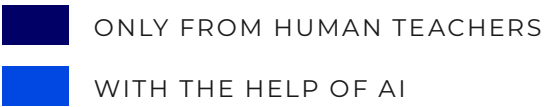
Source: European Tech Insights 2025. Center for the Governance of Change, IE University.



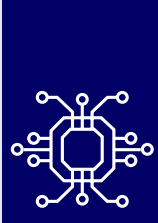
AI IN THE LIVES OF EUROPEANS

- A strong majority of Europeans (77.2%) oppose the use of AI in their children’s education, even when it is intended only to support human teachersI → *Figure 48*.
- This preference is strongest in France (85.3%) and the Netherlands (81.1%), while almost a third of Germans, Swedes and Britons show openness to AI-assisted learning → *Figure 49*.

QUESTION: Would you prefer your child to learn with the help of AI or only from human teachers?



Source: European Tech Insights 2025. Center for the Governance of Change, IE University.

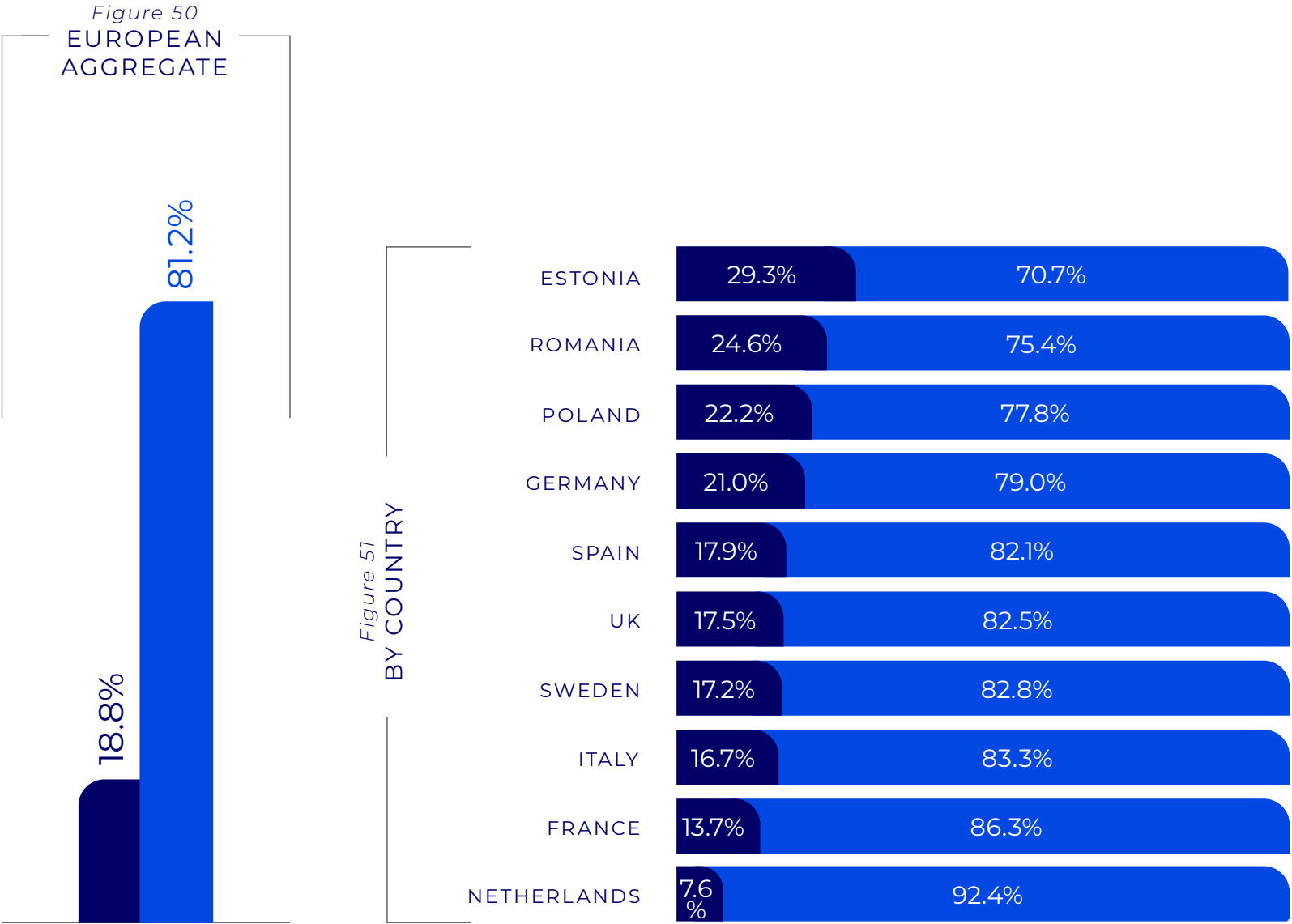


AI IN THE LIVES OF EUROPEANS

- An overwhelming majority of Europeans (81,2%) would not trust AI to manage their personal finances → *Figure 50*.
- However, openness to AI-driven financial management varies across countries. While only 7.6% in the Netherlands and 13.7% in France would delegate such tasks to AI, nearly one in three Estonians say they would → *Figure 51*.

QUESTION: Would you let an AI manage your personal finances (e.g. investments, savings)?

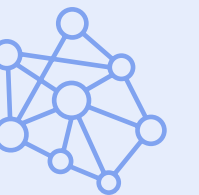
YES
NO



Source: European Tech Insights 2025. Center for the Governance of Change, IE University.

5

TRUST IN THE AGE OF ALGORITHMS

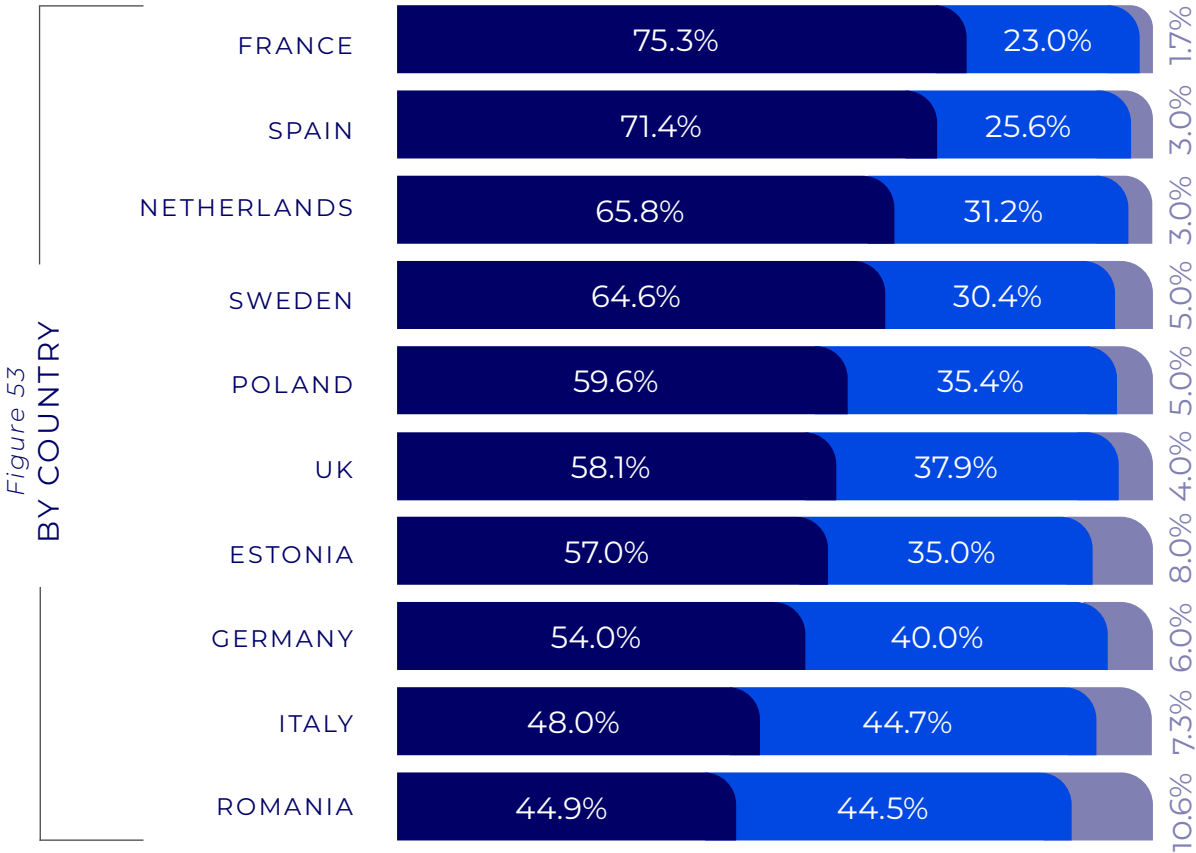
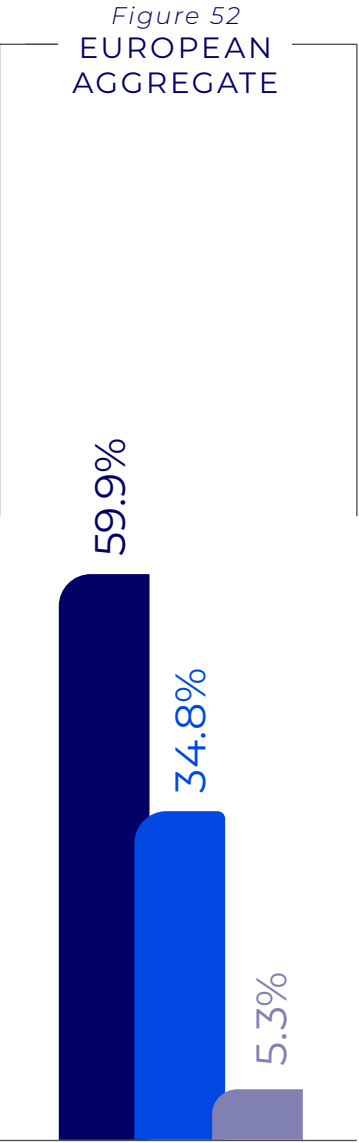




TRUST IN THE AGE OF ALGORITHMS

- Most Europeans (59.9%) trust AI-made videos less than human-made ones → *Figure 52.*
- Skepticism is strongest in France (75.3%) and Spain (71.4%), while trust levels are somewhat higher in Romania and Italy (around 45%), where more people say they would trust AI-produced and human-produced videos equally → *Figure 53.*

QUESTION: If you knew an informational video was made with AI, would you trust its information more, less or the same than one made only by humans?



Source: European Tech Insights 2025. Center for the Governance of Change, IE University.

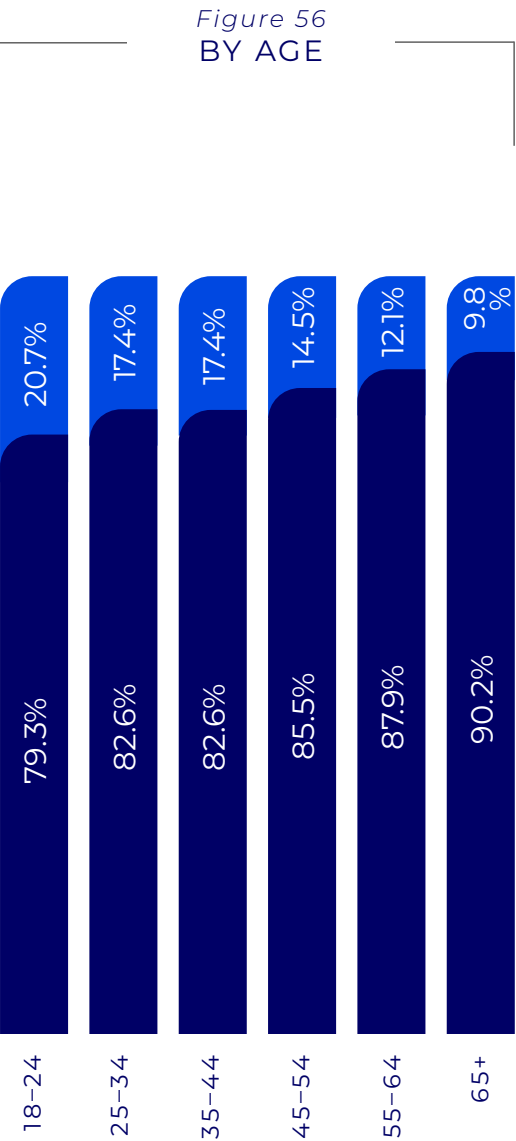
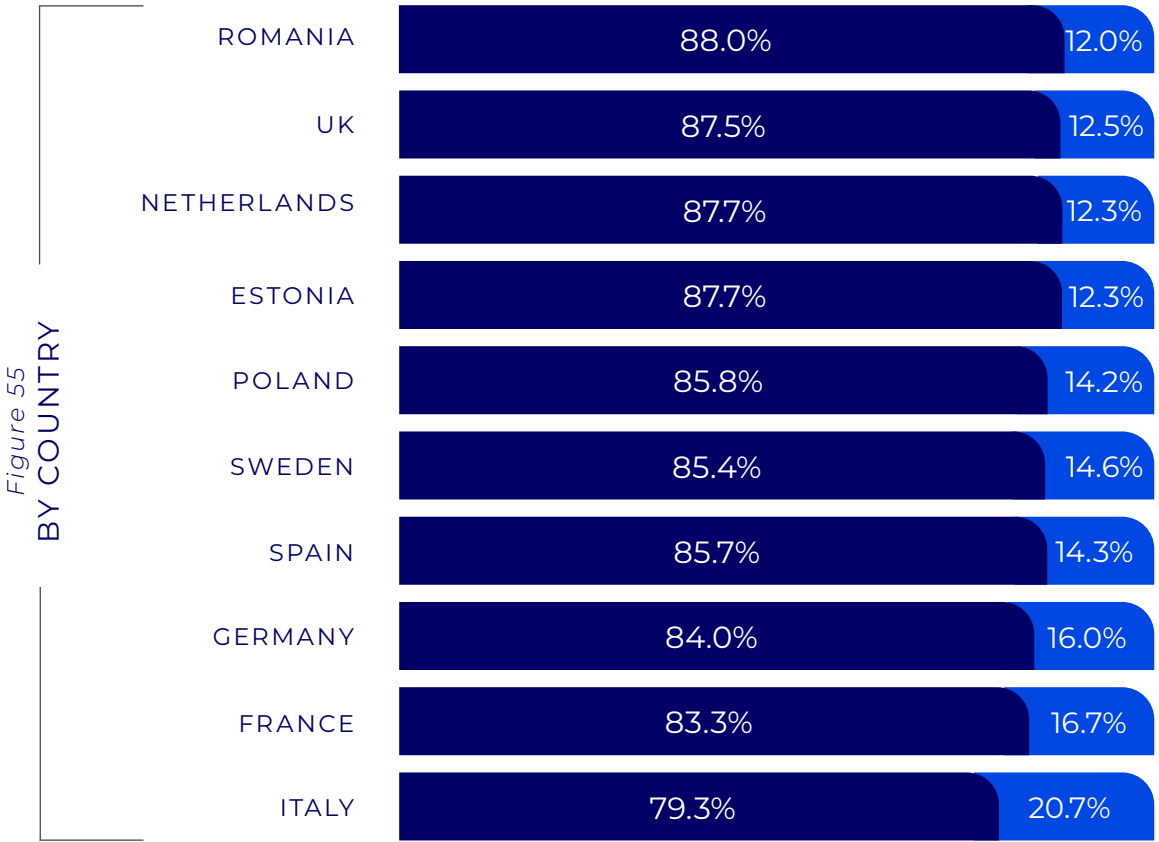
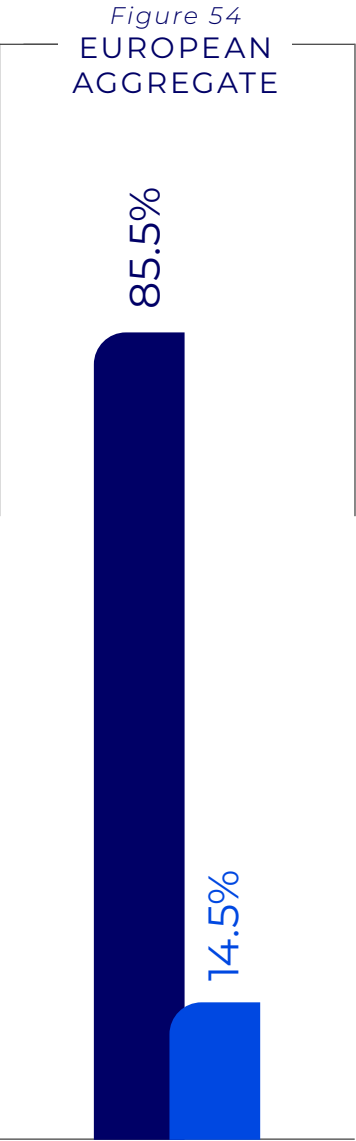


TRUST IN THE AGE OF ALGORITHMS

- An overwhelming of Europeans (85.5%) believe that online content should clearly disclose when AI has been used to create it → *Figure 54*.
- Two in ten Europeans aged 18 to 24 — and a similar share of Italians — believe it is not necessary → *Figures 55 and 56*.

QUESTION: Do you think apps, videos or ads should clearly say when a voice or image has been created with AI?

■ YES
■ NO



Source: European Tech Insights 2025. Center for the Governance of Change, IE University.

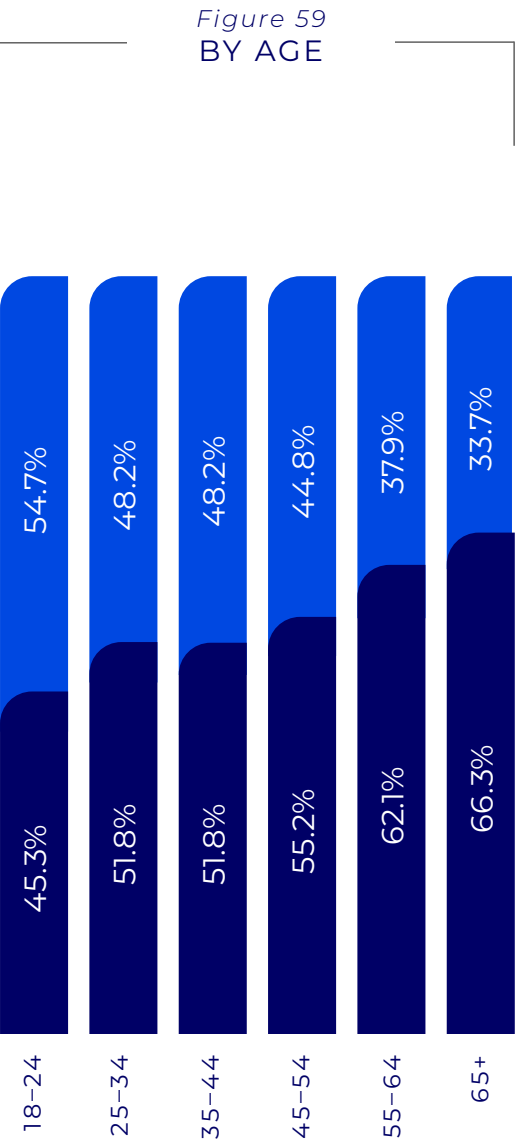
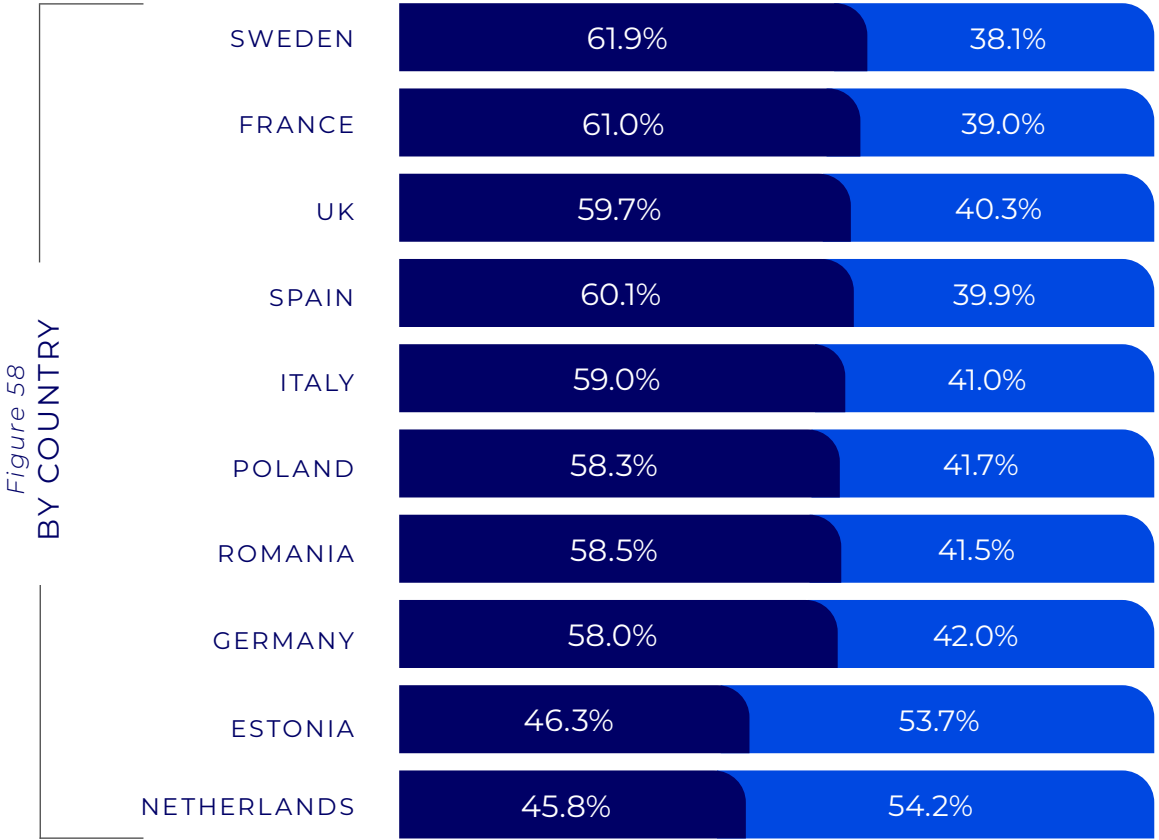
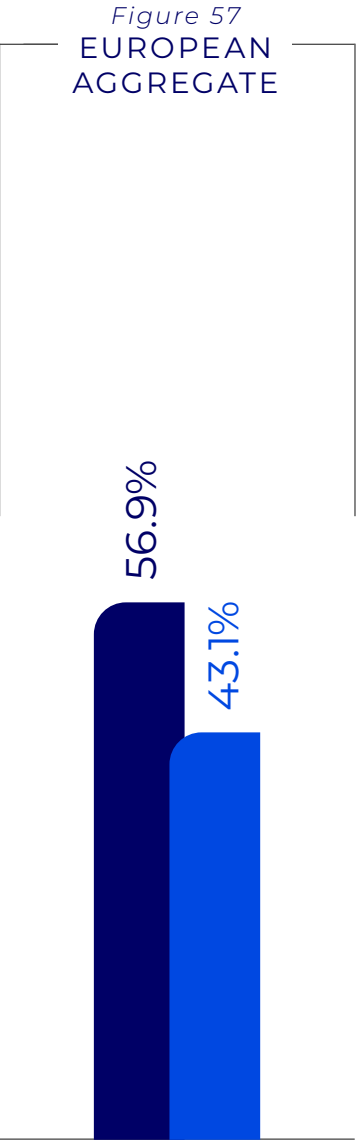


TRUST IN THE AGE OF ALGORITHMS

- Most Europeans (56.9%) feel that algorithms show them what is popular rather than what they truly like → *Figure 57.*
- Younger Europeans (18–24) are more likely to feel that algorithms show them what they really like (54.7%), while older respondents believe algorithms only promote what’s most popular → *Figure 59.*
- The Netherlands and Estonia are the only countries where a majority of citizens (around 54%) feel that algorithms show them what they genuinely like → *Figure 58.*

QUESTION: When algorithms recommend content to you, do you feel they show what you really like, or just what’s most popular?

■ YES
■ NO



Source: European Tech Insights 2025. Center for the Governance of Change, IE University.

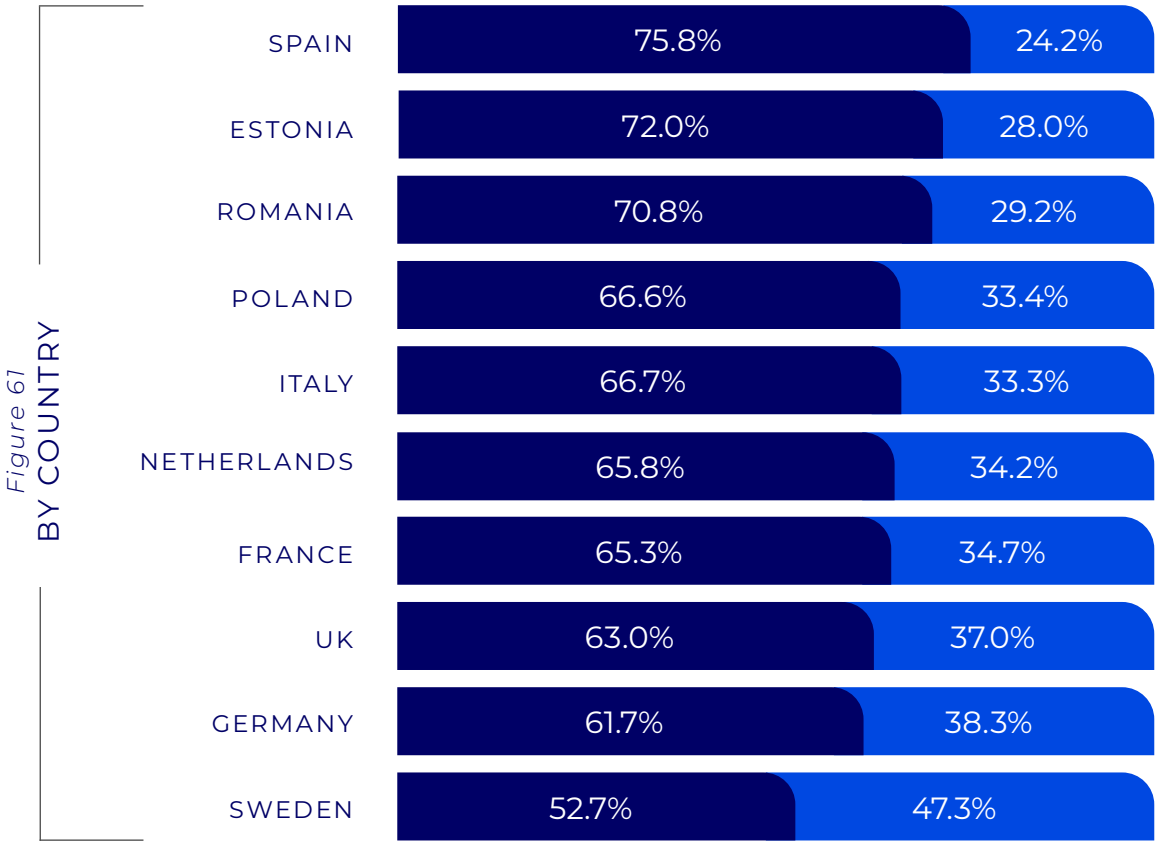
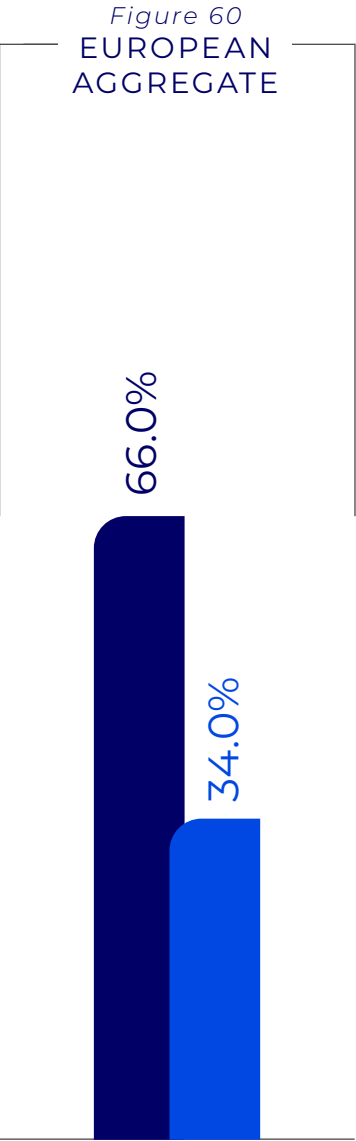


TRUST IN THE AGE OF ALGORITHMS

- Two-thirds of Europeans are concerned that algorithms reduce cultural diversity, leading people to consume similar cultural products → *Figure 60*.
- Concern is highest in Spain (75.8%) and lowest in Sweden (52.7%), highlighting divergent views across Europe → *Figure 61*.

QUESTION: Do you fear most of us end up using very similar cultural products (like fashion, music or entertainment) due to algorithms?

YES
NO



Source: European Tech Insights 2025. Center for the Governance of Change, IE University.

SURVEY METHODOLOGY

Responses from
3,010 adults

Spanning
10 countries

European Tech Insights 2025 was conducted in October 2025. In this study, we gathered responses from 3,010 adults spanning ten countries:

- Estonia,
- France,
- Germany,
- Italy,
- the Netherlands,
- Poland,
- Romania,
- Spain,
- Sweden,
- and the United Kingdom.

The samples maintained a representative balance with regards to age, gender, region and studies.

Respondents were part of recurrent panels recruited by Netquest or affiliated companies into panels via social media, direct mailing or through referrals from other respondents. They receive small in-kind incentives for responding to each survey.

Since its inception in 2019, this survey has become a cornerstone project of IE University. Each year, we develop a new set of questions to delve into the emerging challenges at the intersection of society and technology.

In creating the graphs, all figures we rounded to the nearest first decimal for simplicity, but we used the exact values to build the graphs. If graphs show the same rounded number but different volumes, it's because the precise values were different, but rounded to the same whole number.

AUTHORS



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Carlos Luca de Tena Piera is the Executive Director of the Center for the Governance of Change at IE University, where he leads cutting-edge research and impact initiatives at the intersection of public policy, technology, and governance. A public policy specialist, Carlos has advised multilateral organizations and multinational companies in public affairs and technology governance.

He previously worked as a Consultant at Llorente & Cuenca and APCO Worldwide, engaging with political and regulatory authorities and providing clients with public policy guidance and strategic counsel, notably within the Digital Economy space. Prior to that, he was in charge of European Affairs at the French Association of Town Mayors.

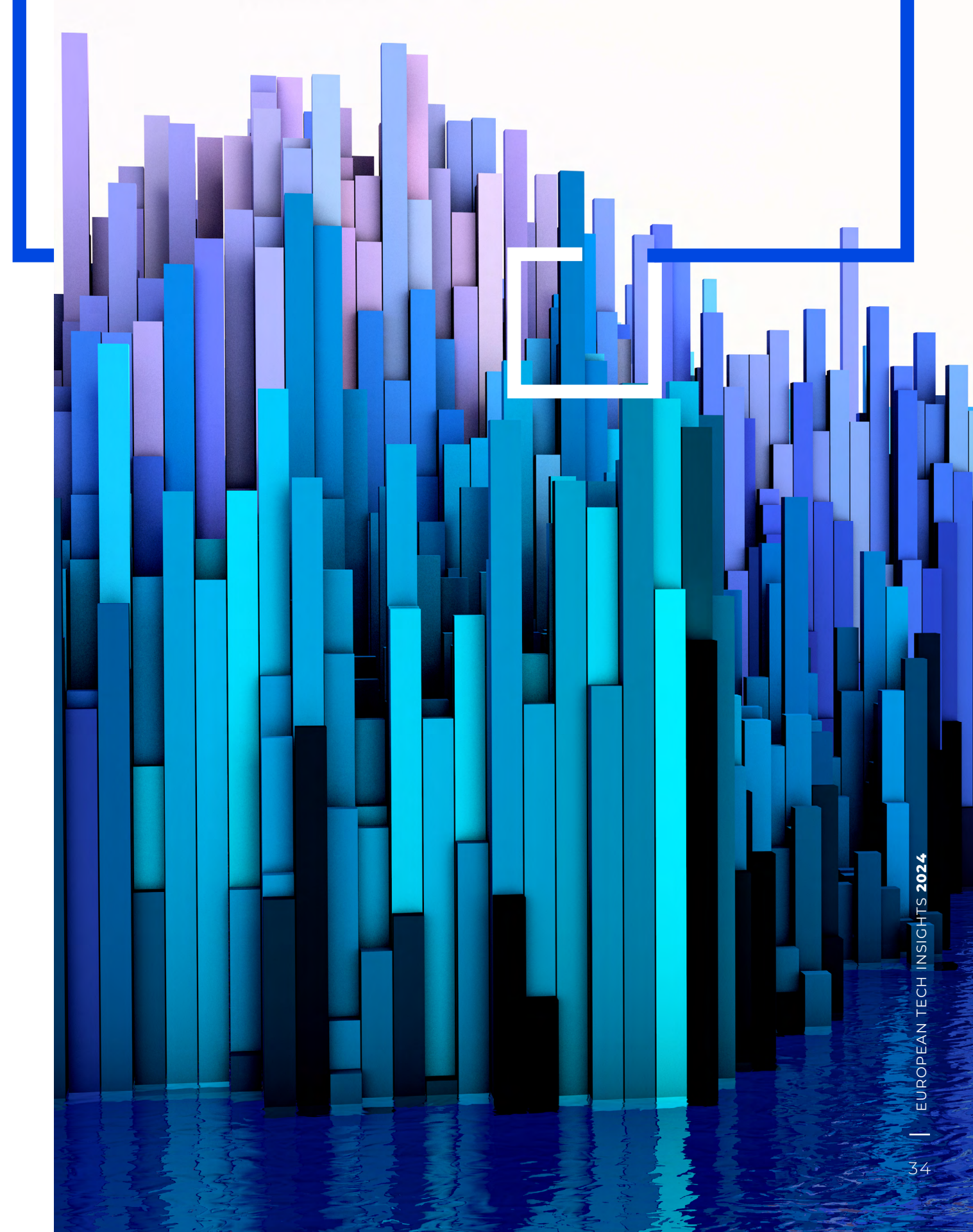
Carlos holds a master's degree in European Affairs from Sciences Po Paris and the University of Bath and studied as an undergraduate at Sciences Po Paris, Universidad Carlos III de Madrid and the London School of Economics.



Irene Pujol,
Junior Manager, CGC

Irene Pujol is Junior Manager at the Center for the Governance of Change. She is a young sociologist with broad international experience specializing in understanding and addressing how structural changes —technological, economic, and cultural— shape the way we think, behave, and connect with one another. She holds a Bachelor's degree in European Studies from Maastricht University and a Master's degree in Geopolitics & Strategic Studies from Carlos III University.

Prior to joining the CGC, Irene worked for three years as Data & Analysis Manager for The Carter Center's Conflict Resolution Program in Mali, where she led the creation of a conflict mapping database and a baseline survey in areas under jihadist control. As an advocate for youth empowerment and mental health, she co-founded Equipo Europa in 2019 and Generation Kintsugi in 2022 and is often involved in initiatives to promote intergenerational dialogue and civil society participation in public policy.





ABOUT THE CGC

The Center for the Governance of Change (CGC) is an applied-research, educational institution based at IE University that studies the political, economic, and societal implications of the current technological revolution and advances solutions to overcome its unwanted effects.

The CGC does so by producing pioneering impact-oriented research that cuts across disciplines and methodologies to unveil the complexity of emerging technologies such as Artificial Intelligence, Big Data, Blockchain, and Robotics, and explore its potential threats and contributions to society.

Moreover, the CGC also runs a number of executive programs on emerging tech for public institutions and companies interested in expanding their understanding of disruptive trends, and a series of outreach activities aimed at improving the general public's awareness and agency over the coming changes.

All this for one purpose:

TO HELP BUILDING A MORE
PROSPEROUS AND SUSTAINABLE
SOCIETY FOR ALL.

