GLOBAL PUBLIC CONFIDENCE STUDY 2024 Report on Artificial Intelligence

IRIS NETWORK
GLOBAL PUBLIC CONFIDENCE
STUDY REPORT 2024





- The 2024 IRIS Global Public Confidence Study provides a multi-country view of public sentiment across the most important issues of the day. The project aimed to understand:
 - Public assessments of the economy and personal finances
 - Levels of confidence and concern about climate change
 - 3. Perspectives on the state of healthcare systems
 - 4. Awareness, usage and attitudes towards artificial intelligence
- This report presents the artificial intelligence results. Separate reports address views on economic confidence, health care and climate.
- More than 13,000 people were surveyed across 20 countries (13,083).
- Fieldwork was completed during June, July, and August 2024.
- ▶ A nationally representative sample of 500 to 1,000 adults was interviewed in each country.
- Data was collected online in 20 countries, by telephone (CATI) in Turkey.





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1. EXECUTIVE SUMMARY



Executive Summary

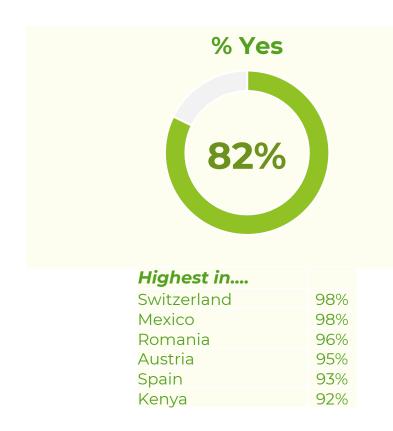
- On average, just above eight in ten have heard about AI and its applications. Awareness level vary across countries. Awareness levels are the highest in Switzerland (98%), Mexico (98%), Romania (96%), Austria (95%), Spain (93%) and Kenya (92%) and lowest in Japan (52%) and Nigeria (54%).
- On average, nearly four in ten feel knowledgeable about AI and its applications. Knowledge levels are highest in Kenya (75%) and Nigeria (66%) and lowest in Japan (8%), Spain (12%), Turkey (18%) and Austria (18%).
- Almost half have ever used artificial intelligence technologies in their personal life. However, one third of the participants say that they use artificial intelligence in their work life. Usage rates in both personal and work life are the highest in Kenya, Mexico, Malaysia, Indonesia and Switzerland and lowest in Spain, Japan, Turkey, Panama and Austria.
- On average, nearly four in ten want their children work in AI area. Kenya (86%), Nigeria (82%) and Mexico (79%) have the highest rates, eight in ten want their children work in AI area; and lowest in Switzerland (28%), Italy (28%), Australia (28%) and France (26%).
- Asked about thoughts on the advantages and disadvantages of developments in the field of AI on humanity, overall, 44% consider AI having more advantages. That reaches eight in ten in Spain, and six in ten in Kenya, Italy, Mexico, and Nigeria. However, one third of the participants say that AI's disadvantages outweigh it advantages in France, Austria, USA and Switzerland.

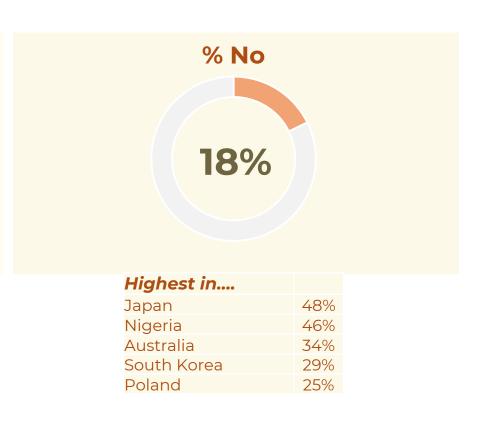
2. ARTIFICIAL INTELLIGENCE OUTLOOK



Awareness of Al

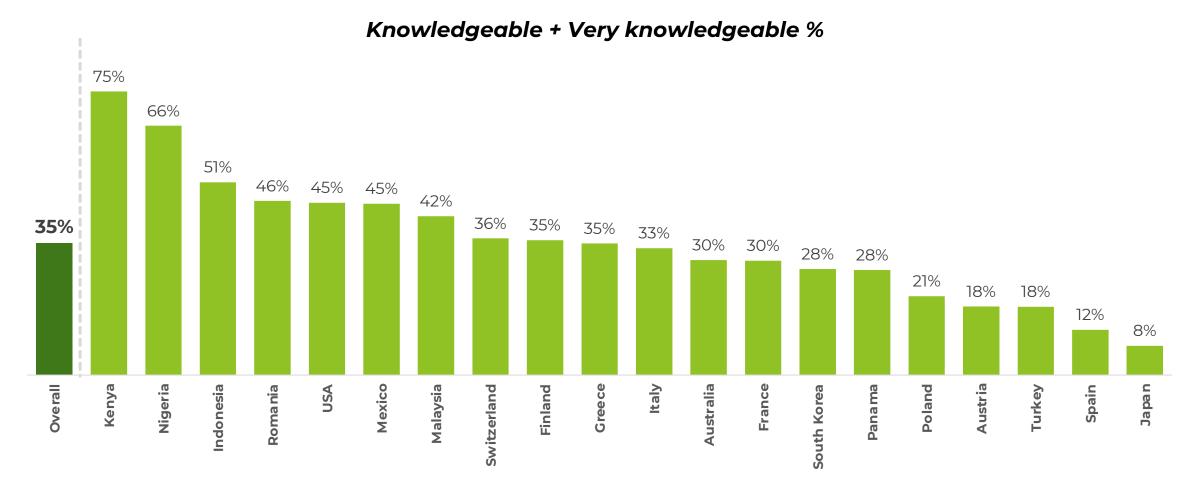
Q. Have you heard anything about AI and its applications?







Q. How knowledgeable do you feel about AI and its applications?



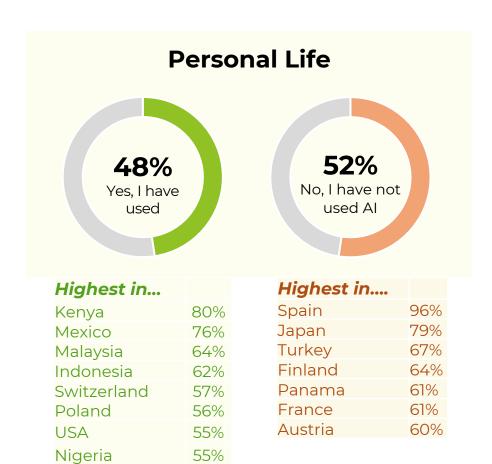
Base: Who heard about AI and its applications

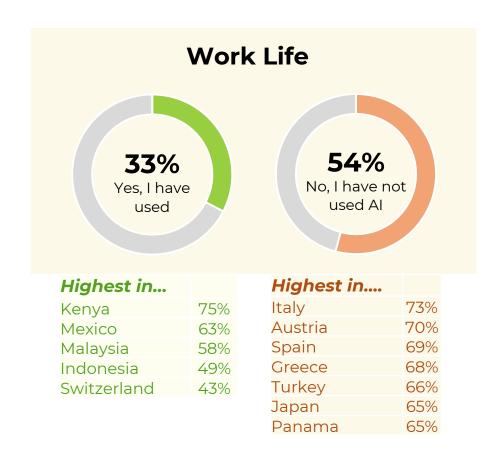
MARKET RESEARCH WORLDWIDE



Use of AI in Personal Life and Work Life

Q. Have you ever used artificial intelligence technologies in your personal life and work life?



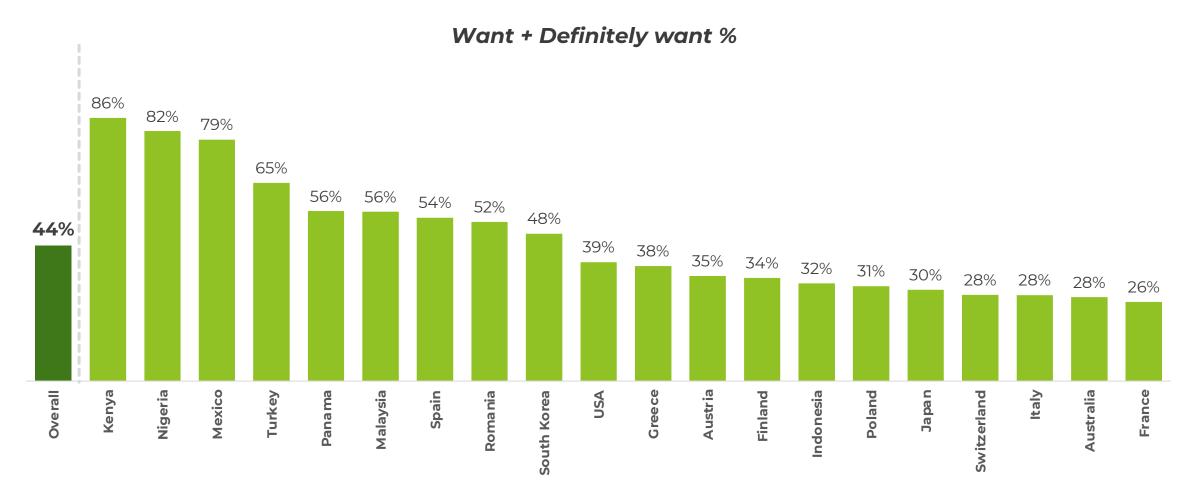


Base: Who heard about AI and its applications



Wanting Their Child to Work in Al Area

Q. To what extent you would want your child to work in AI area?

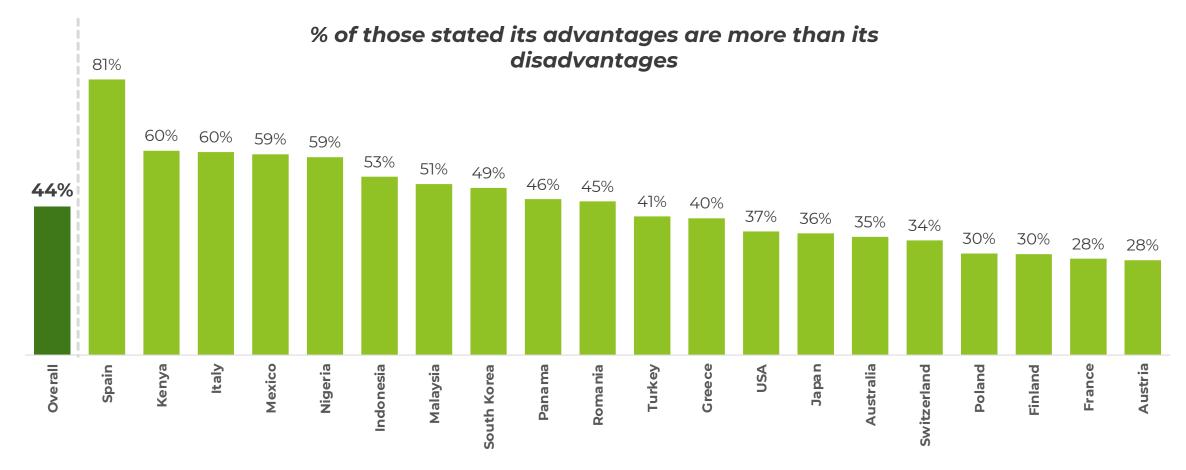


Base: Who heard about AI and its applications & have children

Thoughts on the Advantages and Disadvantages of Al Developments on Humanity



Q. May I learn your thoughts on the advantages and disadvantages of developments in the field of AI on humanity; using a scale where I means 'Its disadvantages will be more than its advantages' and 5 means 'Its advantages will be more than its disadvantages'?



Base: Who heard about AI and its applications

Thank you.

