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Key findings

24%

of Iraqis have heard about artificial intelligence

Awareness of Al is uneven across demographic groups, with higher familiarity among males, adults aged 25–34, and upper-income segments.

Among those who are aware of Al, 1 in 3 believe they have a good understanding of what it is, and about a 1 in 4 are aware of Al-powered products and services.

36%

of those aware of Al are excited about its products and services

Despite this, caution remains, with 1 in 4 feeling nervous about AI, indicating a sense of cautious

optimism. Additionally, 1 in 3 say they trust Al more than humans to avoid bias, while only 1 in 4 trust companies to protect personal data.

64%

of those aware of Al believe it will make the world better

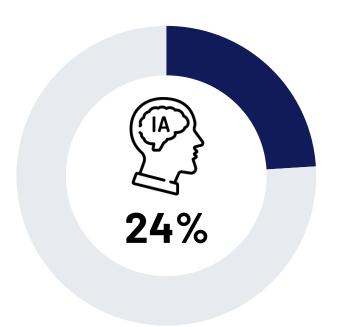
39% believe AI will profoundly change their daily life in the next 3–5 years, compared with 30% who feel it already has. Looking ahead, optimism outweighs fear: 64% think AI will improve the world, while 23% worry it could make things worse.



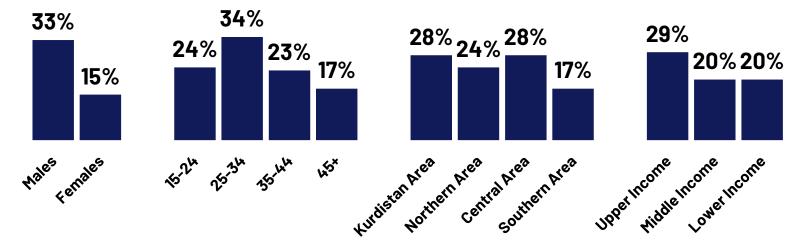


Awareness of Al

%- by demographics



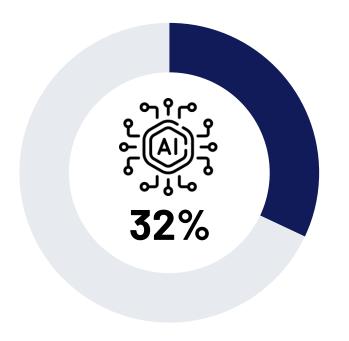
Have heard about artificial intelligence



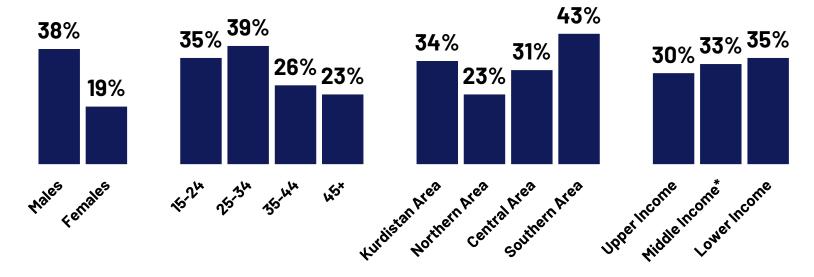


Understanding of Al

% Agree – by demographics

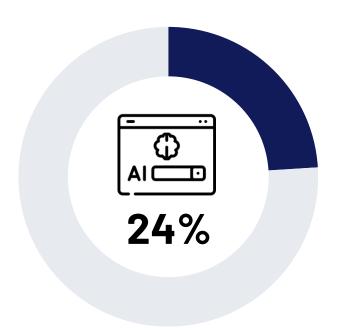


I have a good understanding of what artificial intelligence is

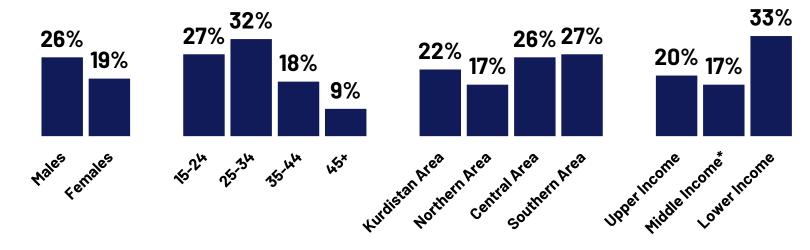


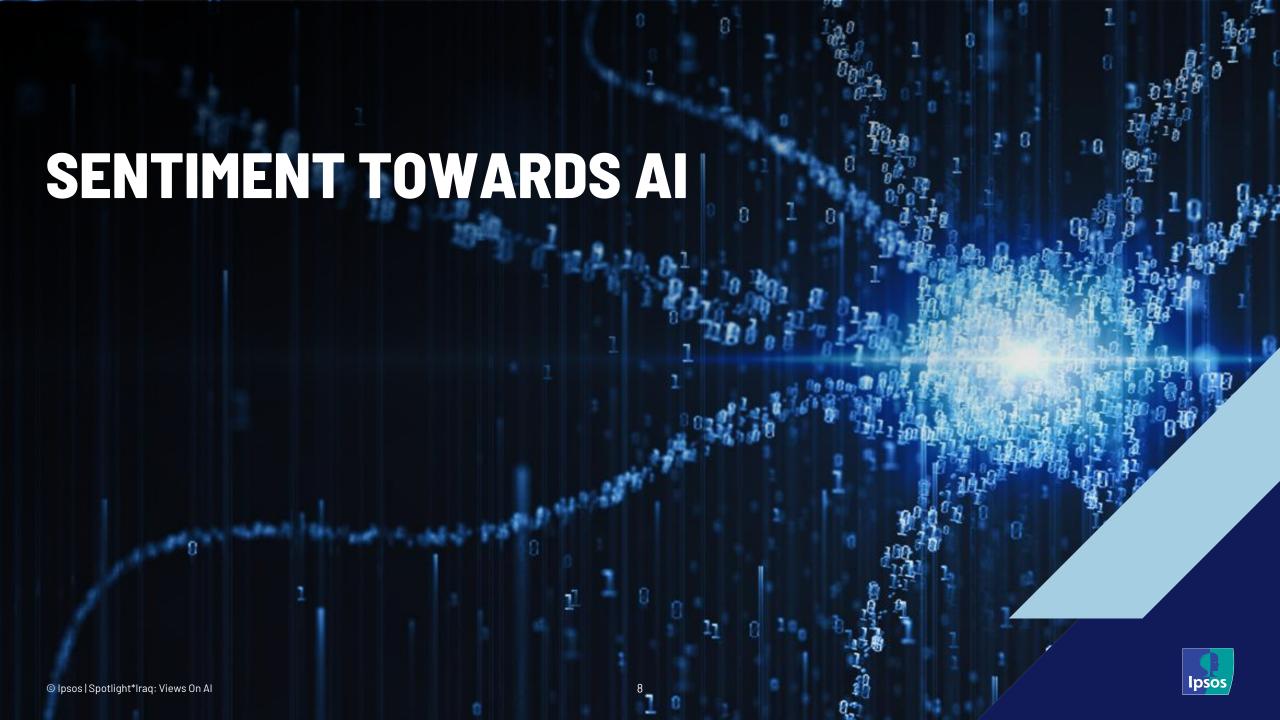
Awareness of Al-powered products and services

% Agree – by demographics



I know which types of products and services use artificial intelligence





Sentiment towards Al

% Agree

36%

Products and services using artificial intelligence make me excited



31%

Products and services using artificial intelligence have more benefits than drawbacks



24%

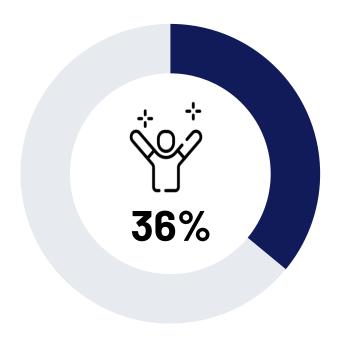
Products and services using artificial intelligence make me nervous



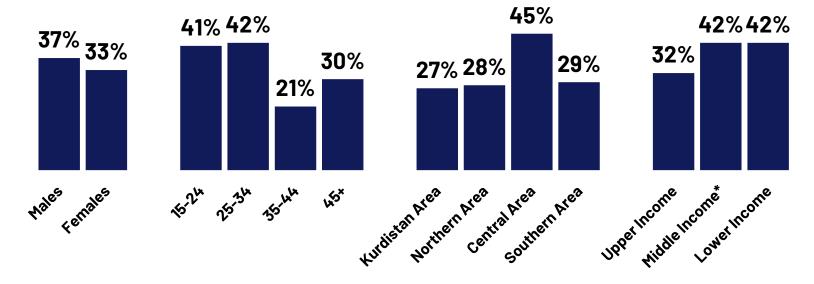


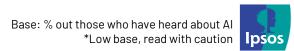
Excitement towards Al

% Agree – by demographics



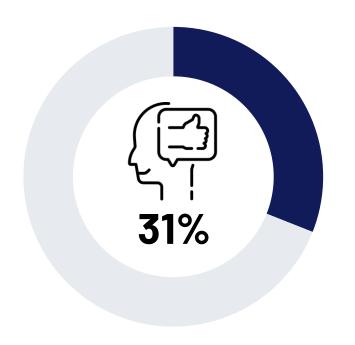
Products and services using artificial intelligence make me excited



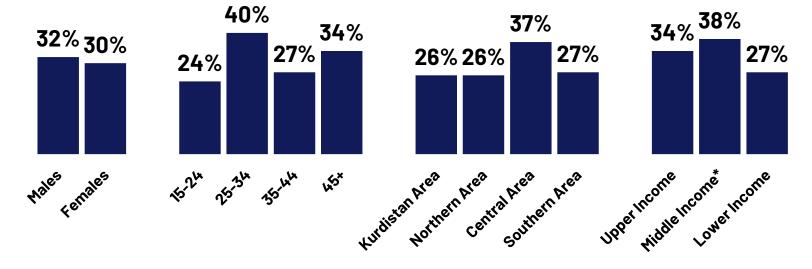


Embracing Al's benefits

% Agree – by demographics

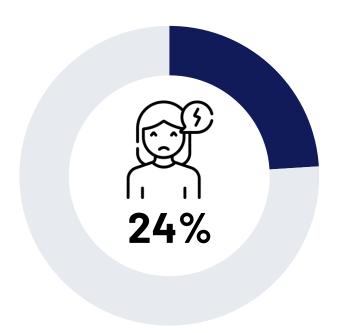


Products and services using artificial intelligence have more benefits than drawbacks

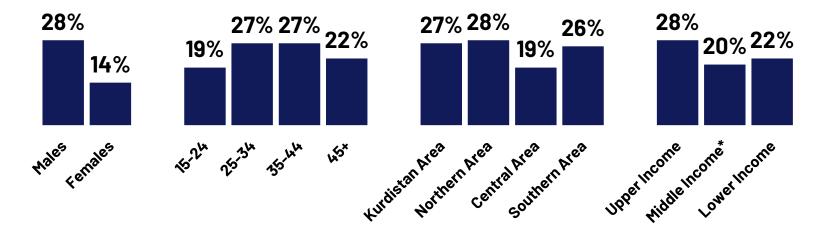


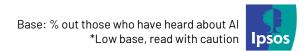
Anxiety towards Al

% Agree – by demographics



Products and services using artificial intelligence make me nervous





Trust in Al

% Agree

35%

I trust artificial intelligence more than people to not discriminate or show bias towards any group of people

30%

I don't trust companies that use artificial intelligence as much as I trust other companies



25%

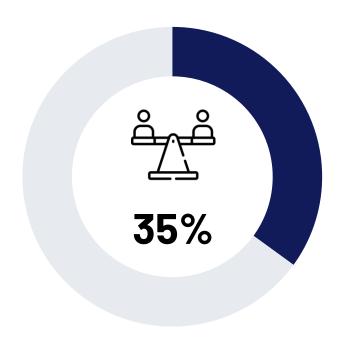
I trust that companies that use artificial intelligence will protect my personal data



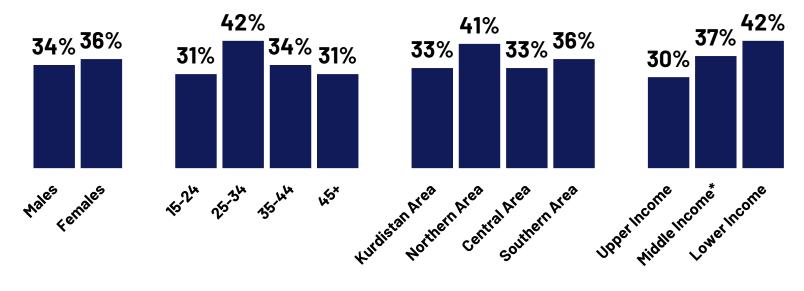


Trust in Al's fairness and non-bias

% Agree – by demographics

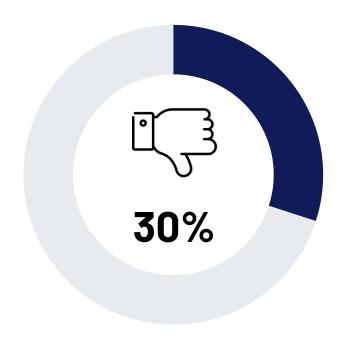


I trust artificial intelligence more than people to not discriminate or show bias towards any group of people

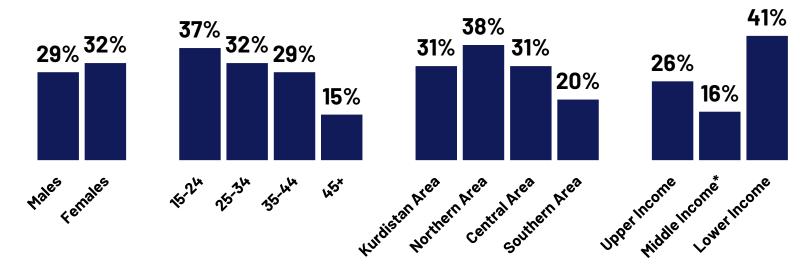


Trust in companies that use Al

% Agree – by demographics

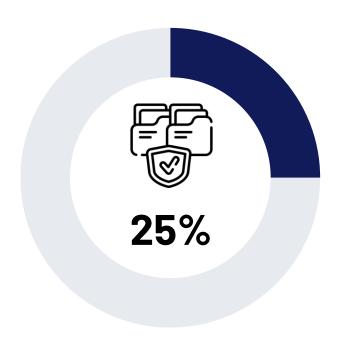


I don't trust companies that use artificial intelligence as much as I trust other companies

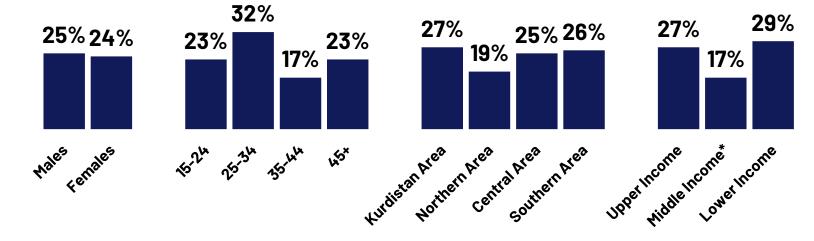


Trust in AI for data protection

% Agree – by demographics



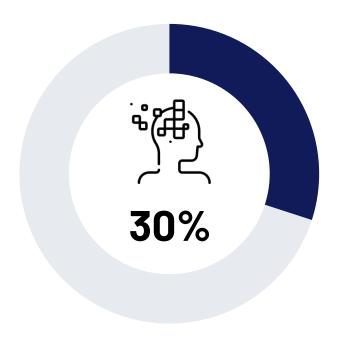
I trust that companies that use artificial intelligence will protect my personal data



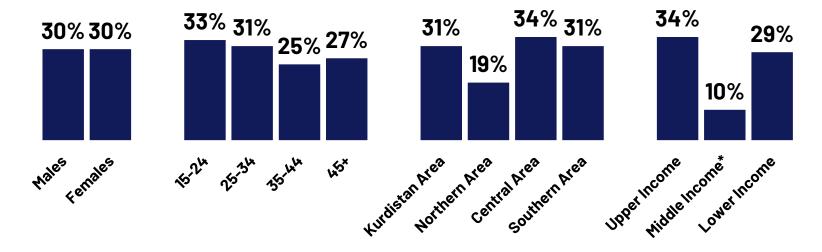


Past impact of Al

% Agree – by demographics

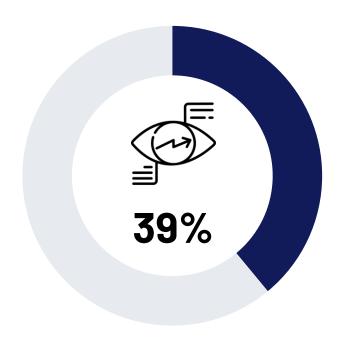


Products and services using Al have profoundly changed my daily life in the past 3-5 years

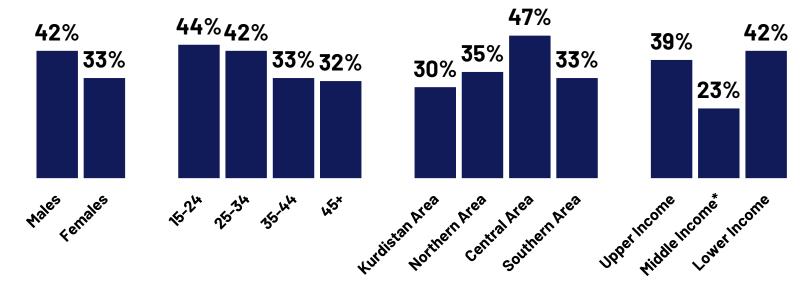


Future impact of Al

% Agree – by demographics

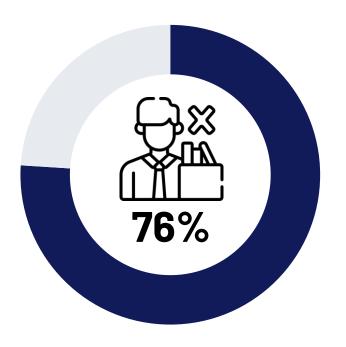


Products and services using Al will profoundly change my daily life in the next 3-5 years

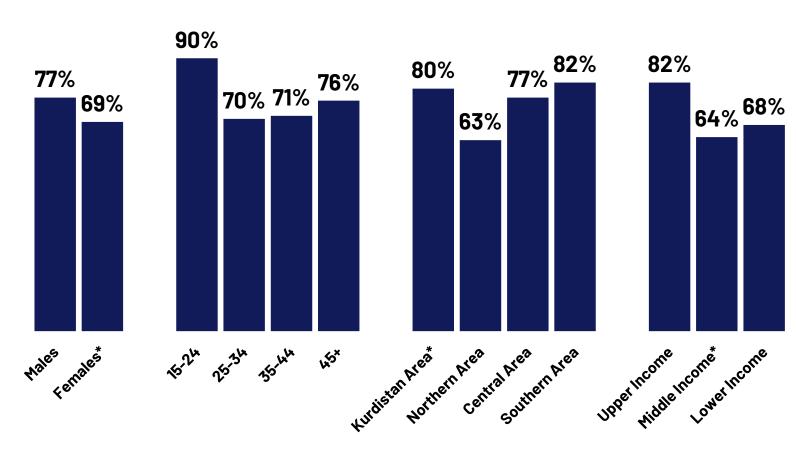


The potential of Al reshaping current jobs

% - by demographics

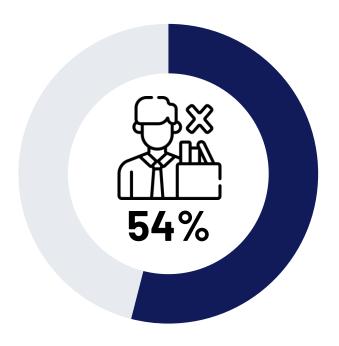


Think AI will change how they do their current job in the next 5 years

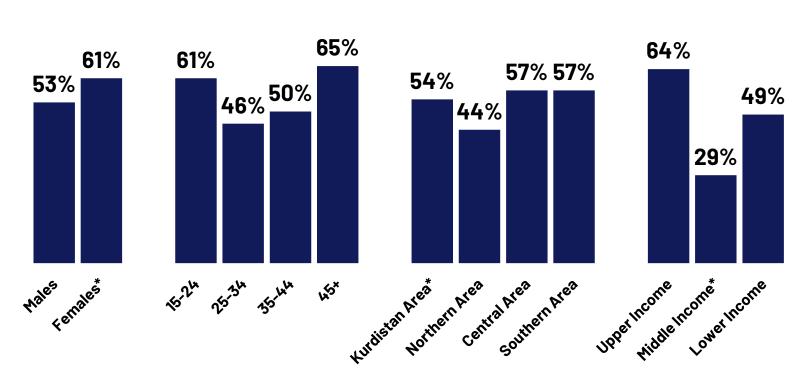


The potential of Al replacing current jobs

% - by demographics



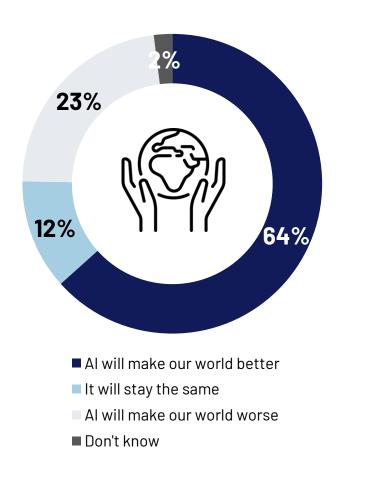
Think AI will replace their current job in the next 5 years

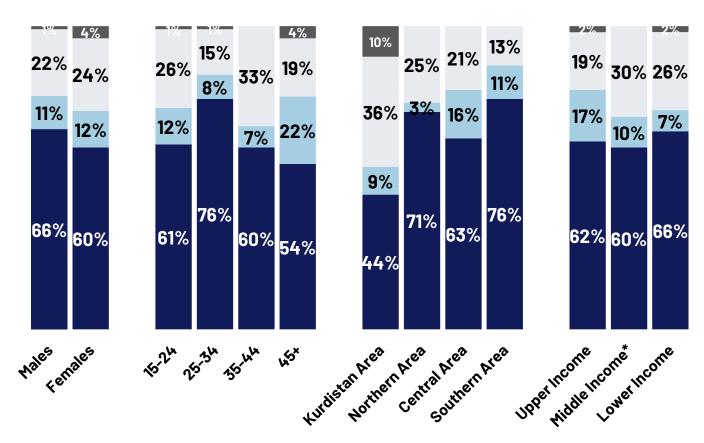




Al's impact on our world in the next 3-5 years

% - by demographics





Sample and methodology

Sample size

1017 respondents

Sample criteria

General public representative of the population across gender, age (15+) and region

Methodology

The survey was conducted via computer-aided telephone interviews

Geographical coverage

Conducted in Iraq with a nationwide coverage





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