



Assessing the impact of AI disruption on employment based on income levels, by gender, and all global regions



contents

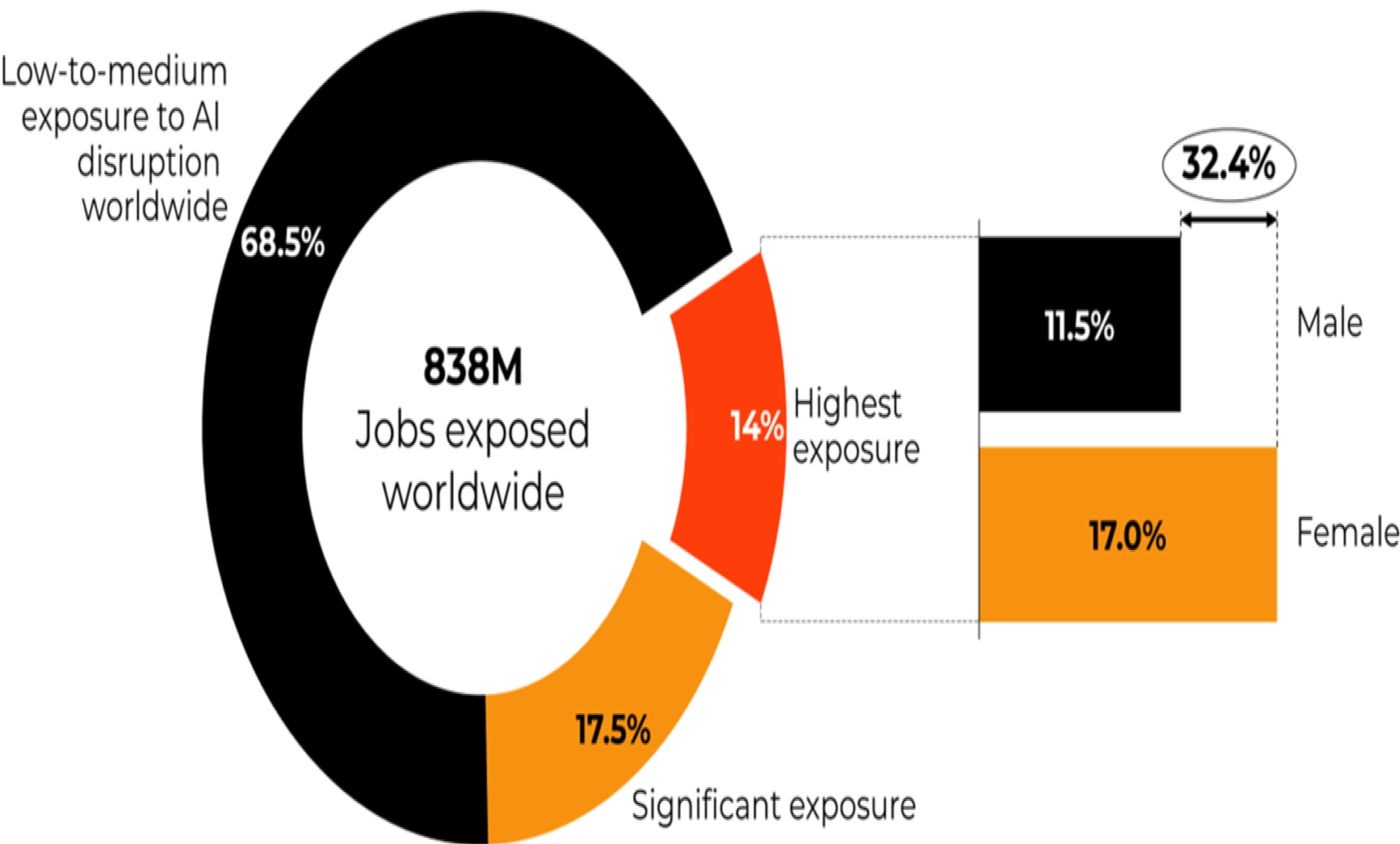
01

Worldwide employment exposure by income levels

- Worldwide
 - Exposure across high-income countries
 - Exposure across upper-middle-income countries
 - Exposure across lower-middle-income countries
 - Exposure across low-income countries

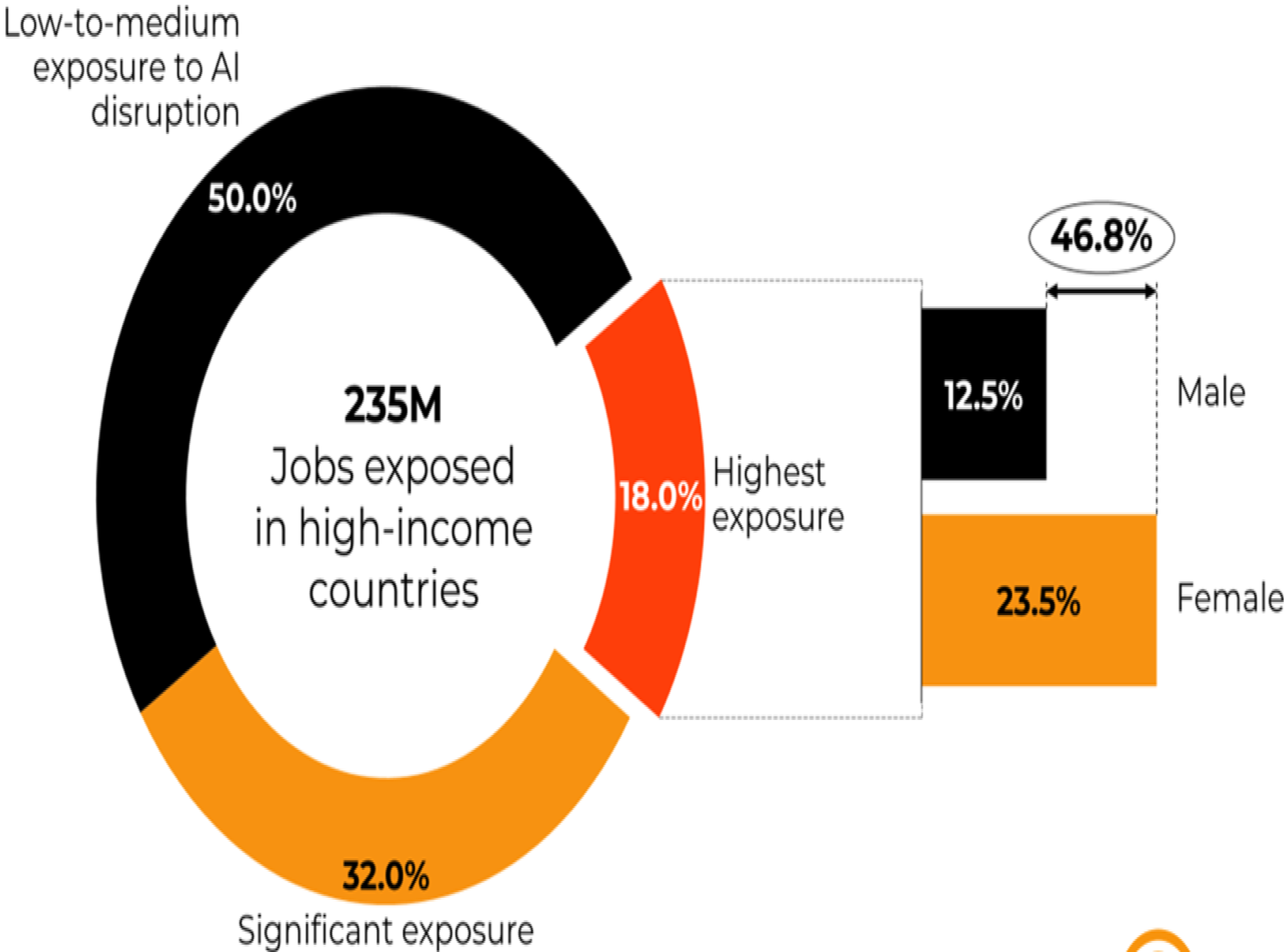


Around the World, 117 Million Occupations are Highly Exposed to the Threat of AI, With More Women Than men at Risk.



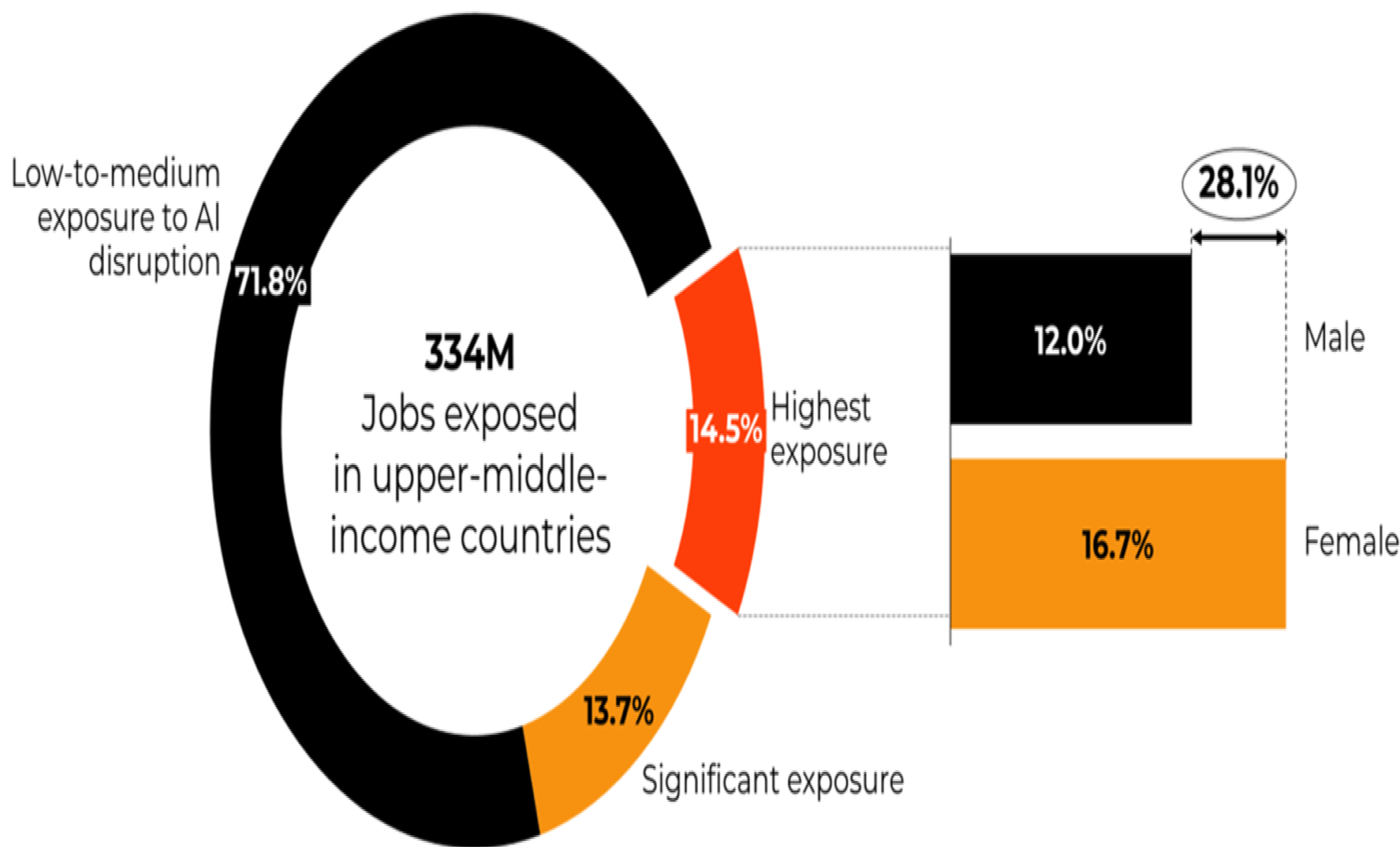
Source: Cissoko & Company Intelligence and analysis, ILOSTATS, ILO working paper 140

In High-Income Countries, 42.5 Million Jobs are Highly Exposed to AI, With More Women at Risk Than men.



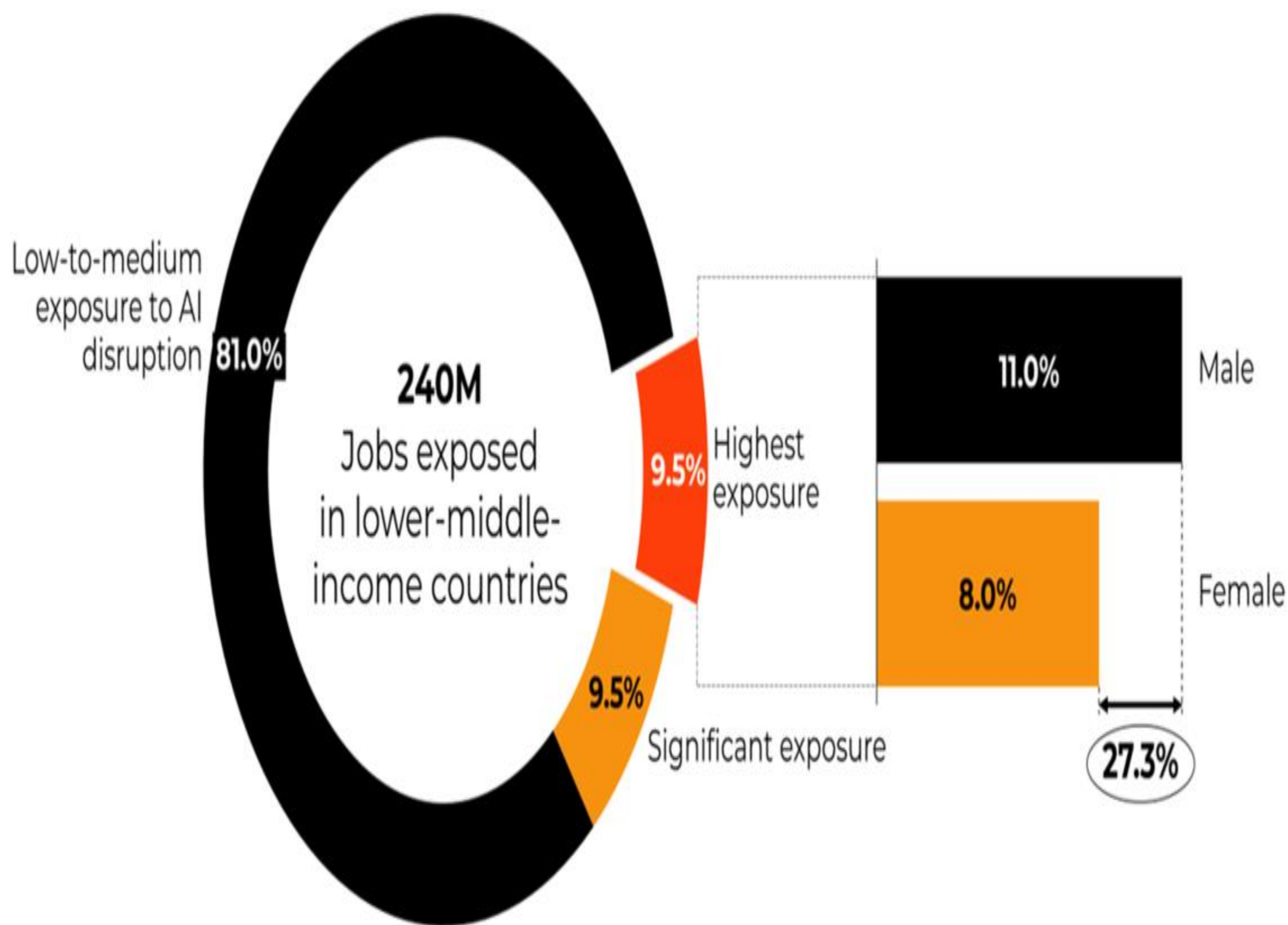
Source: Cissoko & Company Intelligence and analysis, ILOSTATS, ILO working paper 140

In Upper-Middle-Income Countries, 48 Million Jobs are More Exposed, With Women's Occupations More at Risk Than men.



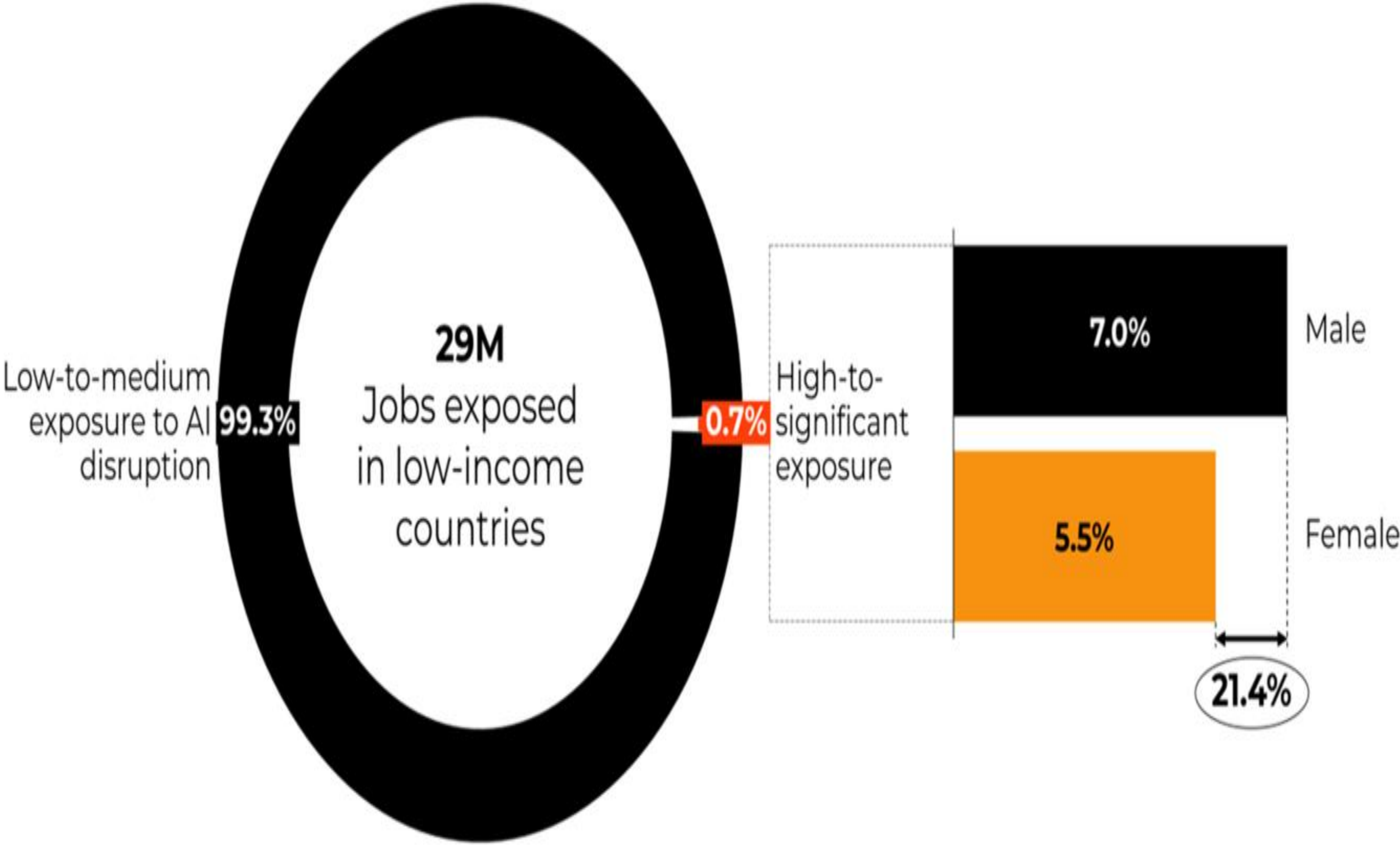
Source: Cissoko & Company Intelligence and analysis, ILOSTATS, ILO working paper 140

In Lower-Middle-Income Countries, 23 Million Jobs are Highly Vulnerable to AI Disruption, With men at Risk Than Women.



Source: Cissoko & Company Intelligence and analysis, ILOSTATS, ILO working paper 140

The Low-Income Countries are the Least Vulnerable for now (2 Million Jobs), Given the Size of Informal Sector.



Source: Cissoko & Company Intelligence and analysis, ILOSTATS, ILO working paper 140

contents

02

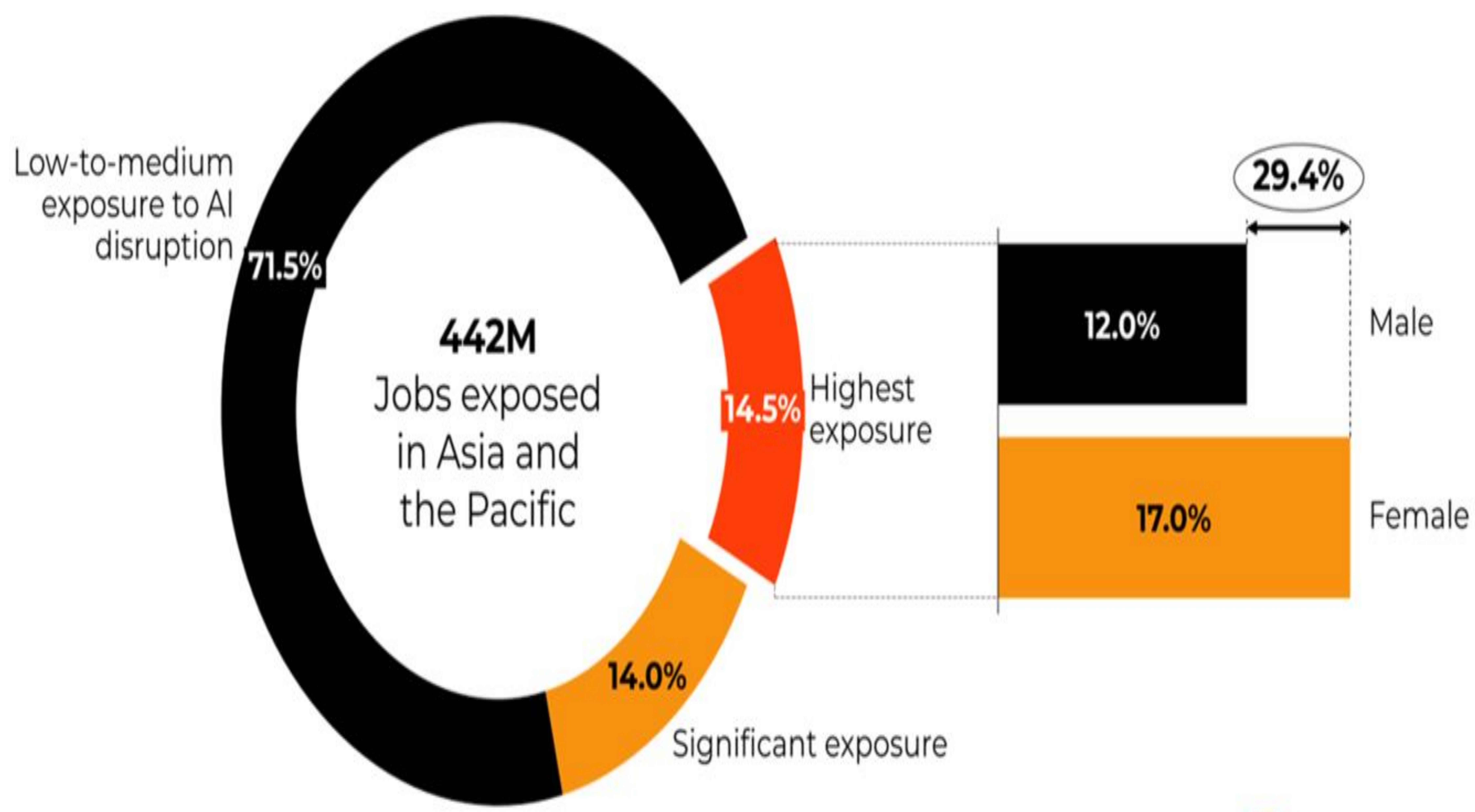
Worldwide employment exposure by region

- Exposure across Europe and Central Asia
- Exposure across the Americas
- Exposure across Asia and the Pacific
- Exposure across Arabe countries
- Exposure in Africa as a whole



In Asia and the Pacific, 64 Million Jobs are Highly Exposed to AI Threat With Varying Degrees by Gender in the Region.

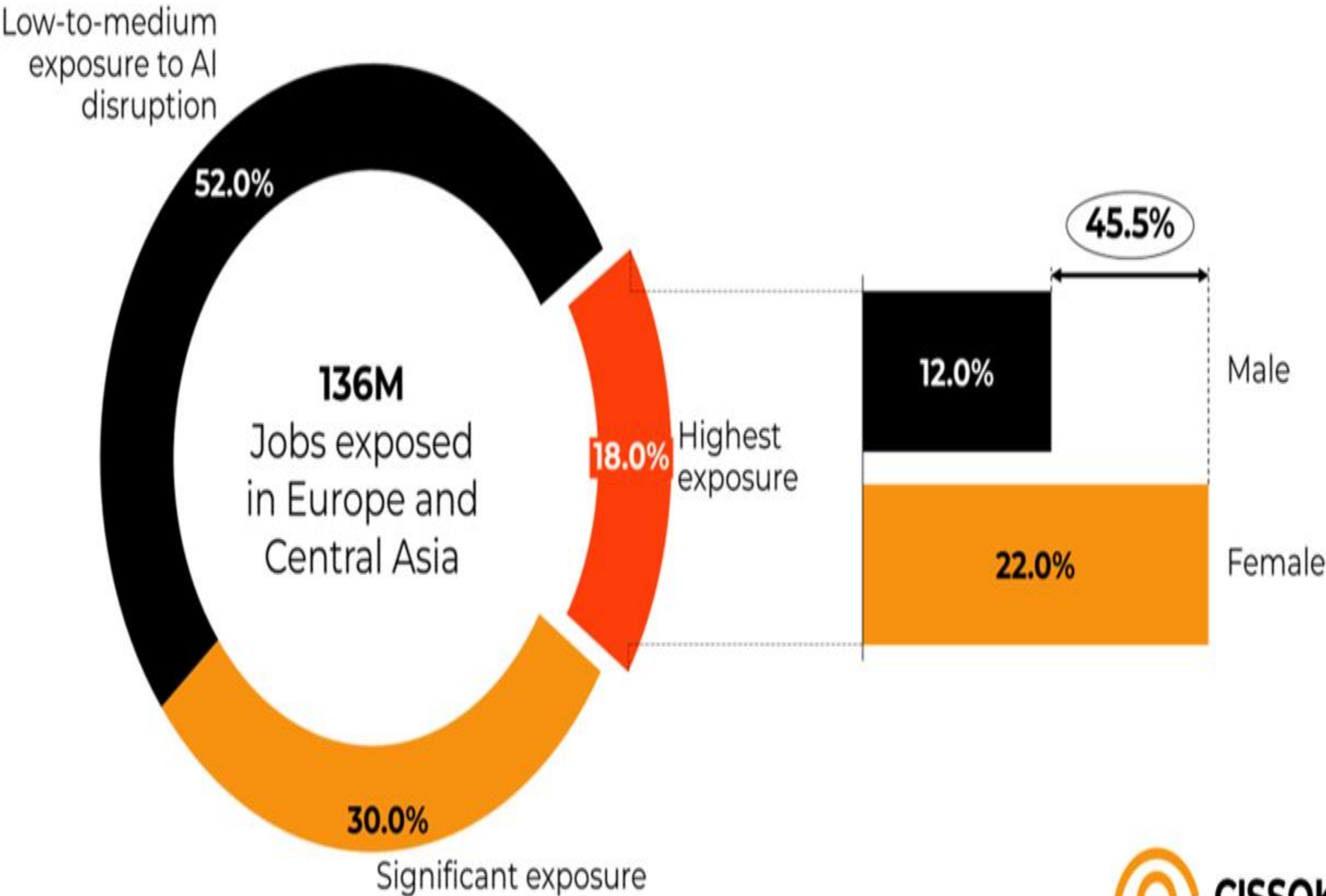
Most vulnerable jobs breakdown by gender



Source: Cissoko & Company Intelligence and analysis, ILOSTATS, ILO working paper 140

In Europe and Central Asia, 24.5 Million Occupations are Highly Exposed to AI. Again, Women’s Jobs are More at Risk.

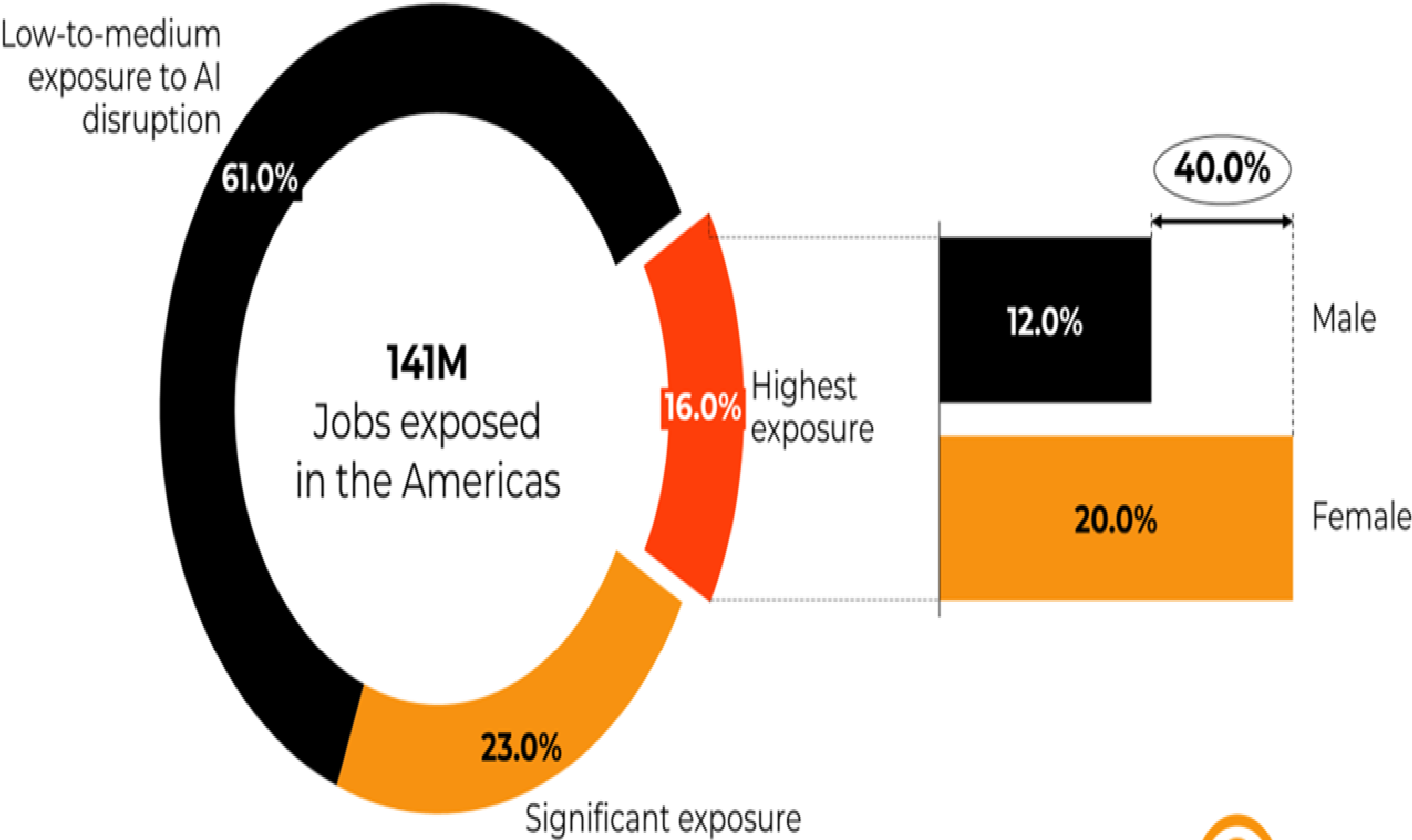
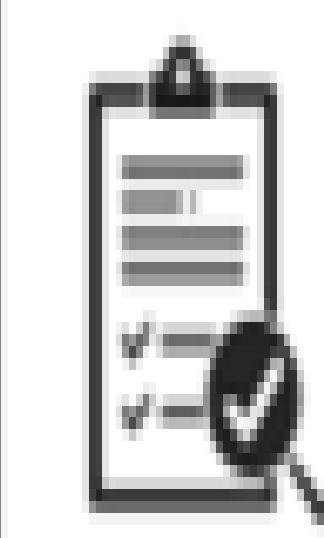
Most vulnerable jobs breakdown by gender



Source: Cissoko & Company Intelligence and analysis, ILOSTATS, ILO working paper 140

In the Americas, 22.5 Million Occupations are at High Risk of AI Disruption, With Females More Exposed Than men.

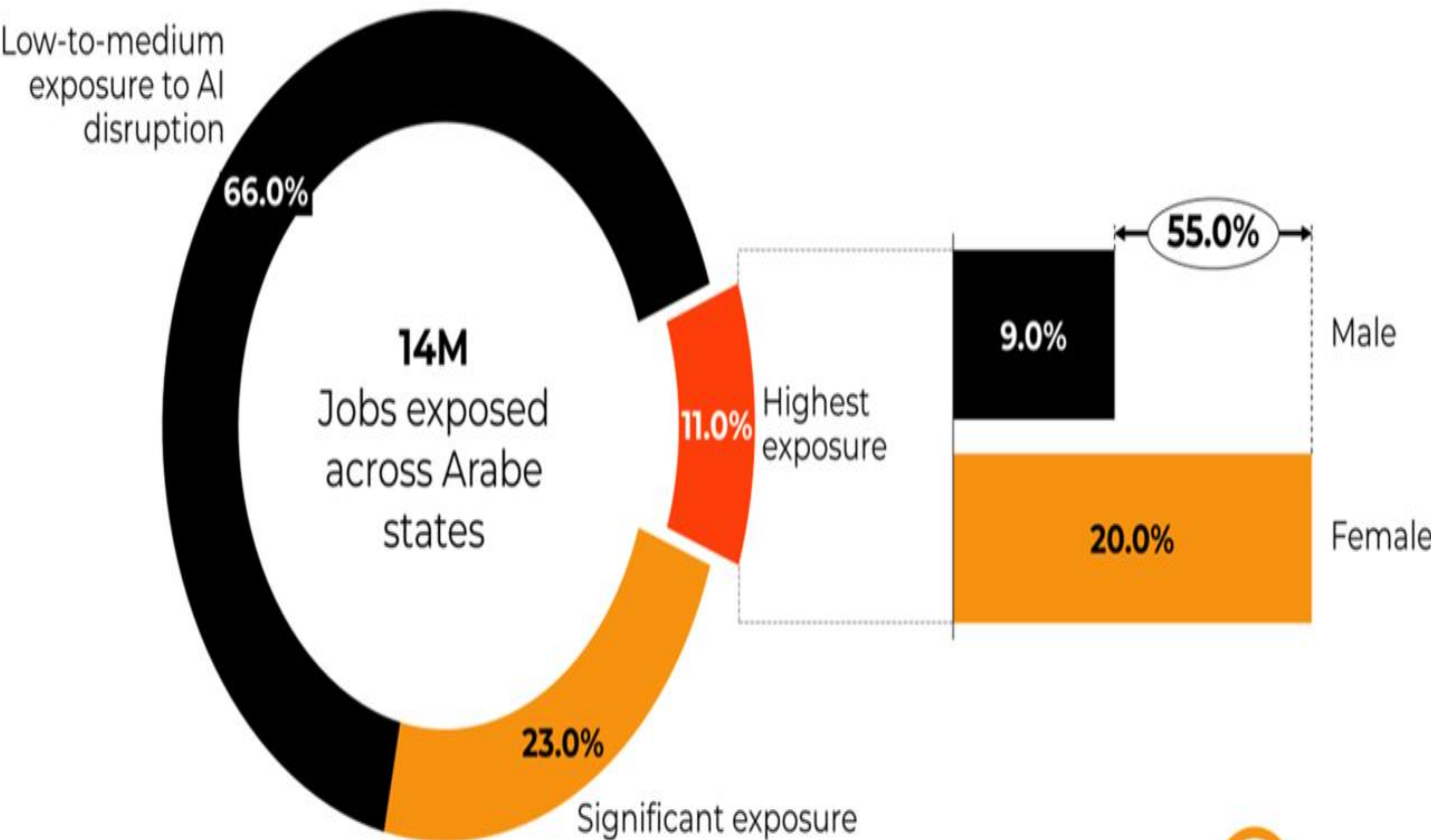
Most vulnerable jobs breakdown by gender



Source: Cissoko & Company Intelligence and analysis, ILOSTATS, ILO working paper 140

In Arabe Countries, More Than 1.5 Million Jobs are Highly Exposed to AI Threat, With Women More Vulnerable.

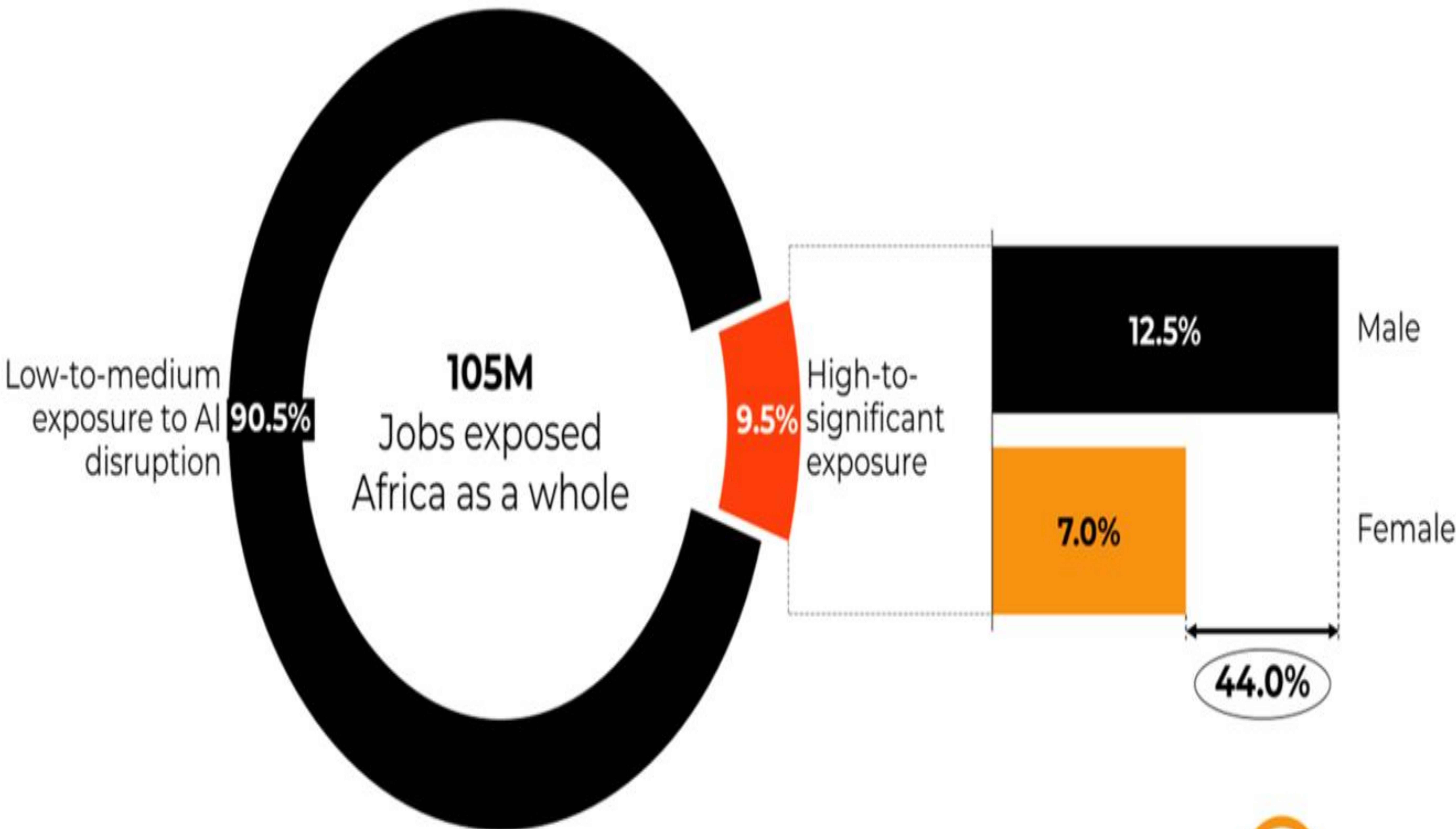
Most vulnerable jobs breakdown by gender



Source: Cissoko & Company Intelligence and analysis, ILOSTATS, ILO working paper 140

In Africa, Nearly 10 Million Occupations are Highly Exposed, but Unlike Other Regions, men Appear More Vulnerable.

Most vulnerable jobs breakdown by gender





Thanks for your time!

For more insights and reports like this, visit our website.

Do you have any questions, or would you like to talk to our experts?



Email Address

experts@cissokomamady.com