Australians' beliefs about likelihood of risks from AI affecting different audiences

In the next 10 years, how likely do you think it is that [risk] will impact [audience]?

Risk type (y-axis) vs **Likelihood in next 10 years** (x-axis, 40 to 80)

Audience:
- large numbers of people around the world (red)
- large numbers of people in Australia (blue)
- you personally (green)

Risk type	you personally (green)	large numbers of people in Australia (blue)	large numbers of people around the world (red)
AI being used to spread fake and harmful content online	66	75	77
AI cyber attacks against governments, companies, organisations, and individuals	68	73	76
Loss of data privacy due to AI	68	72	75
AI doing the jobs of humans (technological unemployment)	49	66	70
AI-assisted surveillance that violates privacy and civil liberties	60	66	71
Inaccurate decision-making by AI	59	64	68
Bias and discrimination in AI decision-making	55	62	65
Failure of AI that is embedded in critical infrastructure or systems (like electricity, hospitals, military)	56	60	64
AI systems acting in ways that are not safe, not trustworthy, and not aligned with human values	56	59	62
AI being used in an international arms race	56	59	68
Loss of human self-determination, autonomy, and dignity due to AI	51	58	61
Erosion of human rights by AI	52	56	60
Weapons that can act without direct human control (lethal autonomous weapons)	51	55	67
AI being used to create diseases or biological weapons	53	53	60