

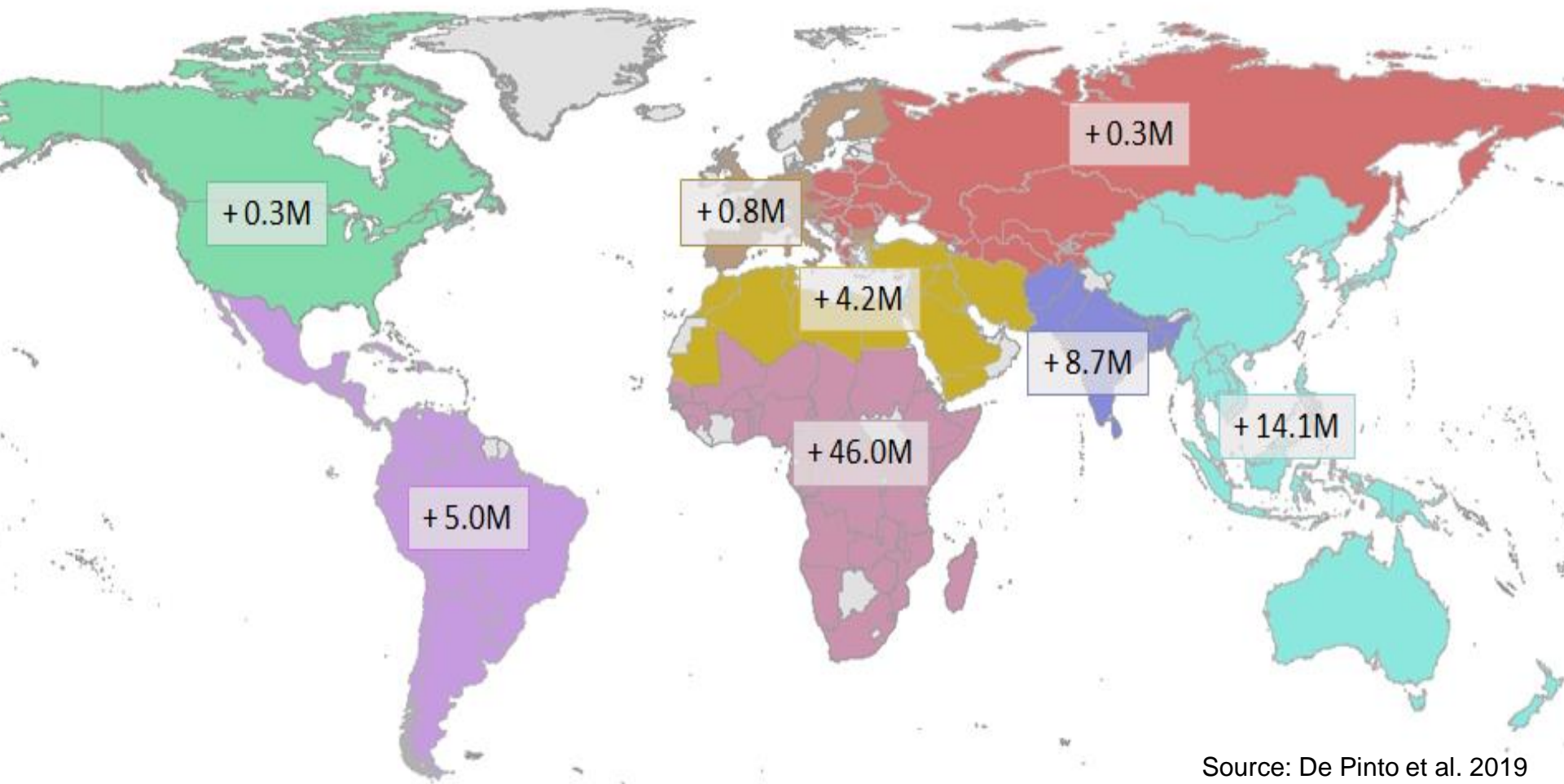


Increasing Resilience to Climate Change Using a Gender Lens

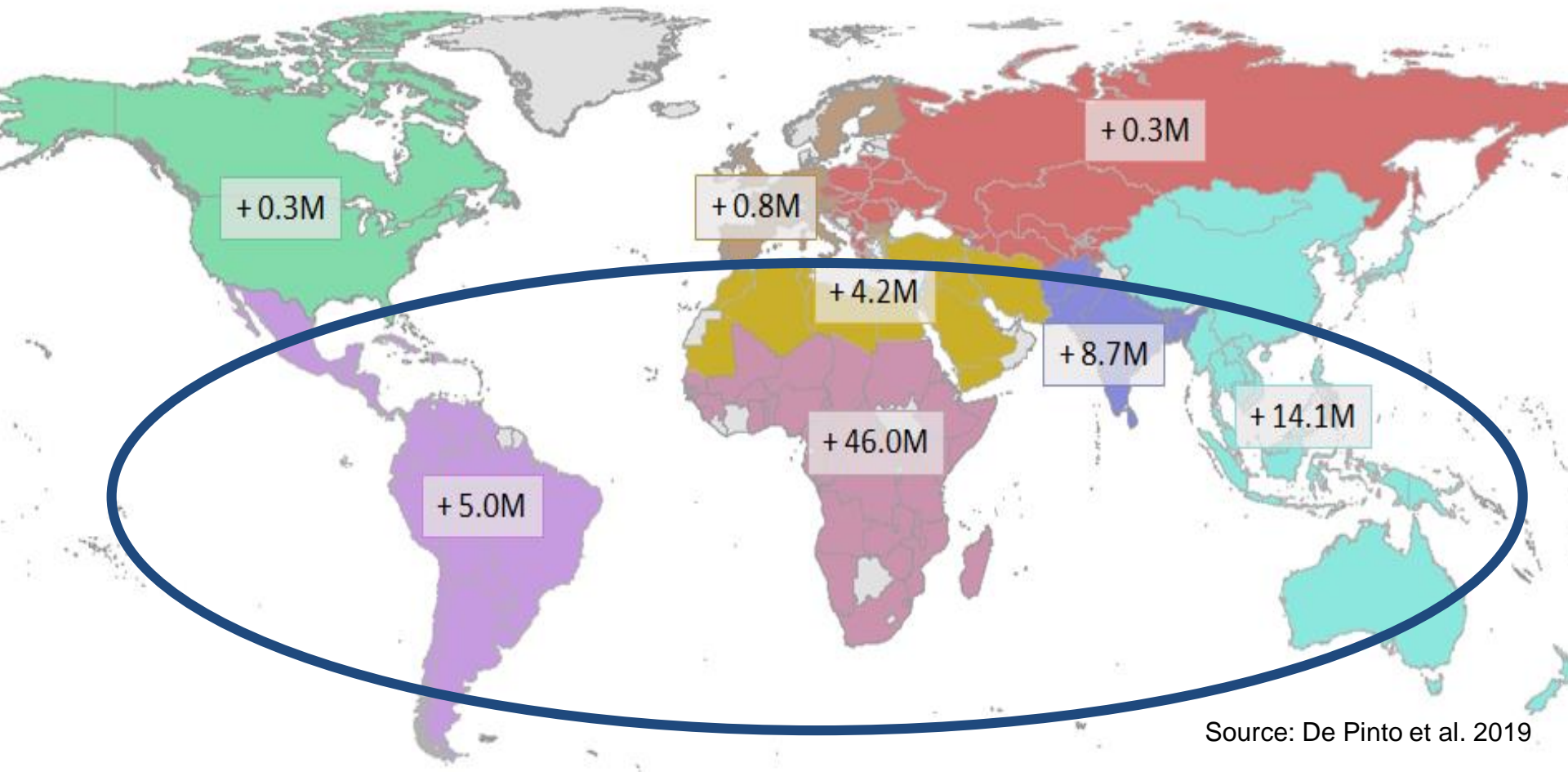
Elizabeth Basauri Bryan, Senior Scientist
Environment and Production Technology Division
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AIARD Annual Conference, Washington DC
Monday, June 3, 2019

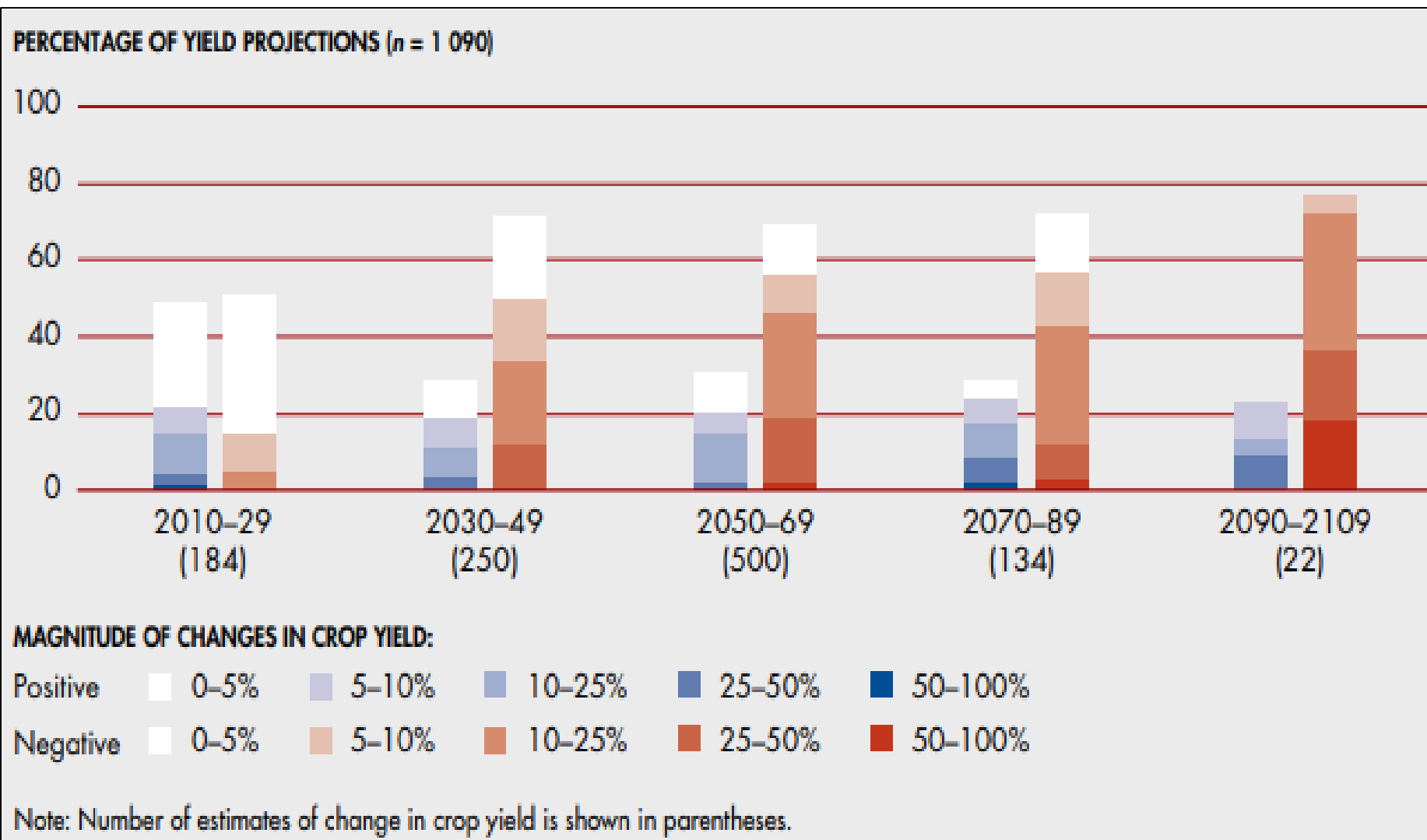
Climate Change Threatens Food and Nutrition Security: An additional 80 million people at risk of hunger by 2050



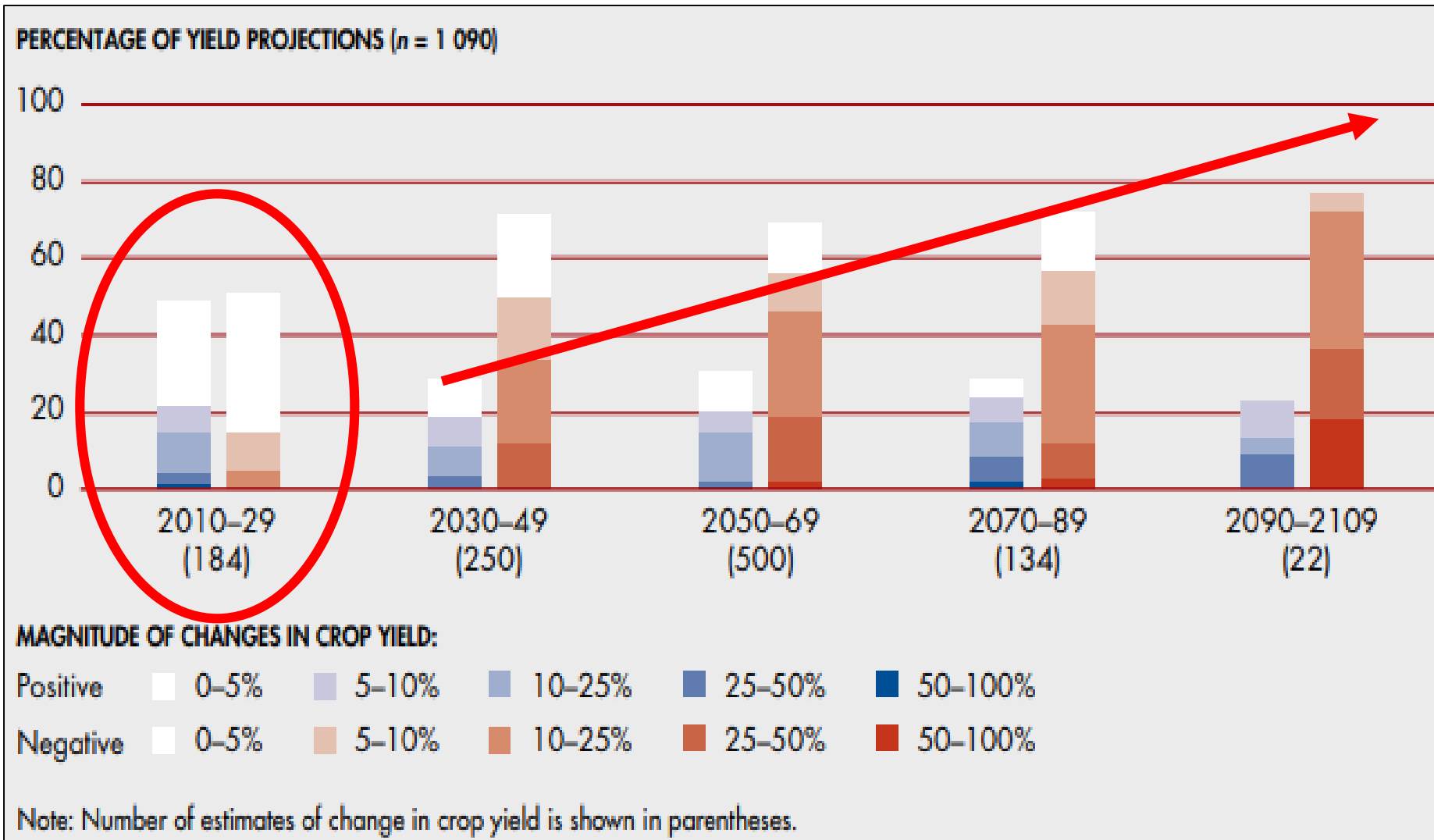
Regional differences are striking: People most affected live in the Global South



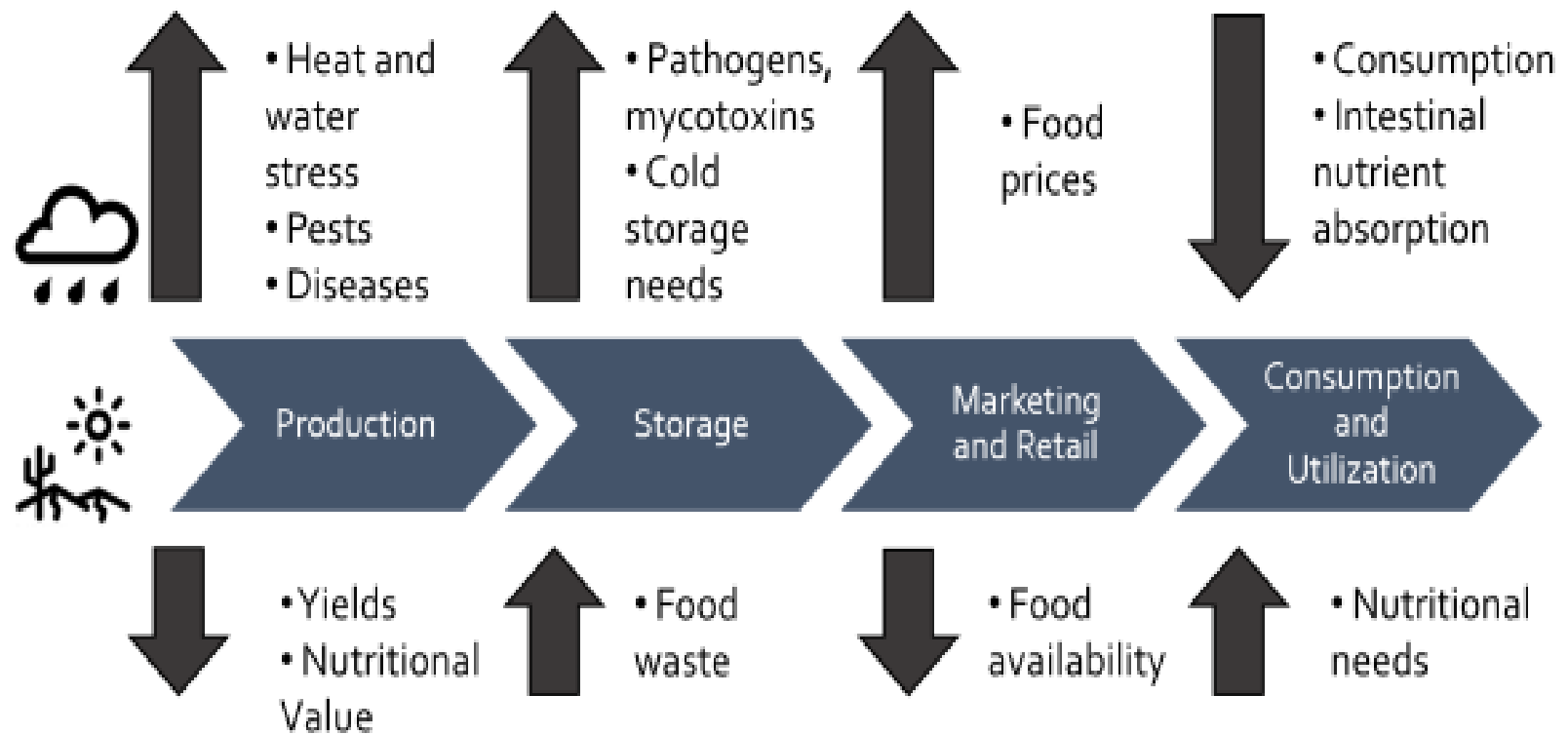
Climate Change Reduces Crop Yields



.. And Impacts Are Growing

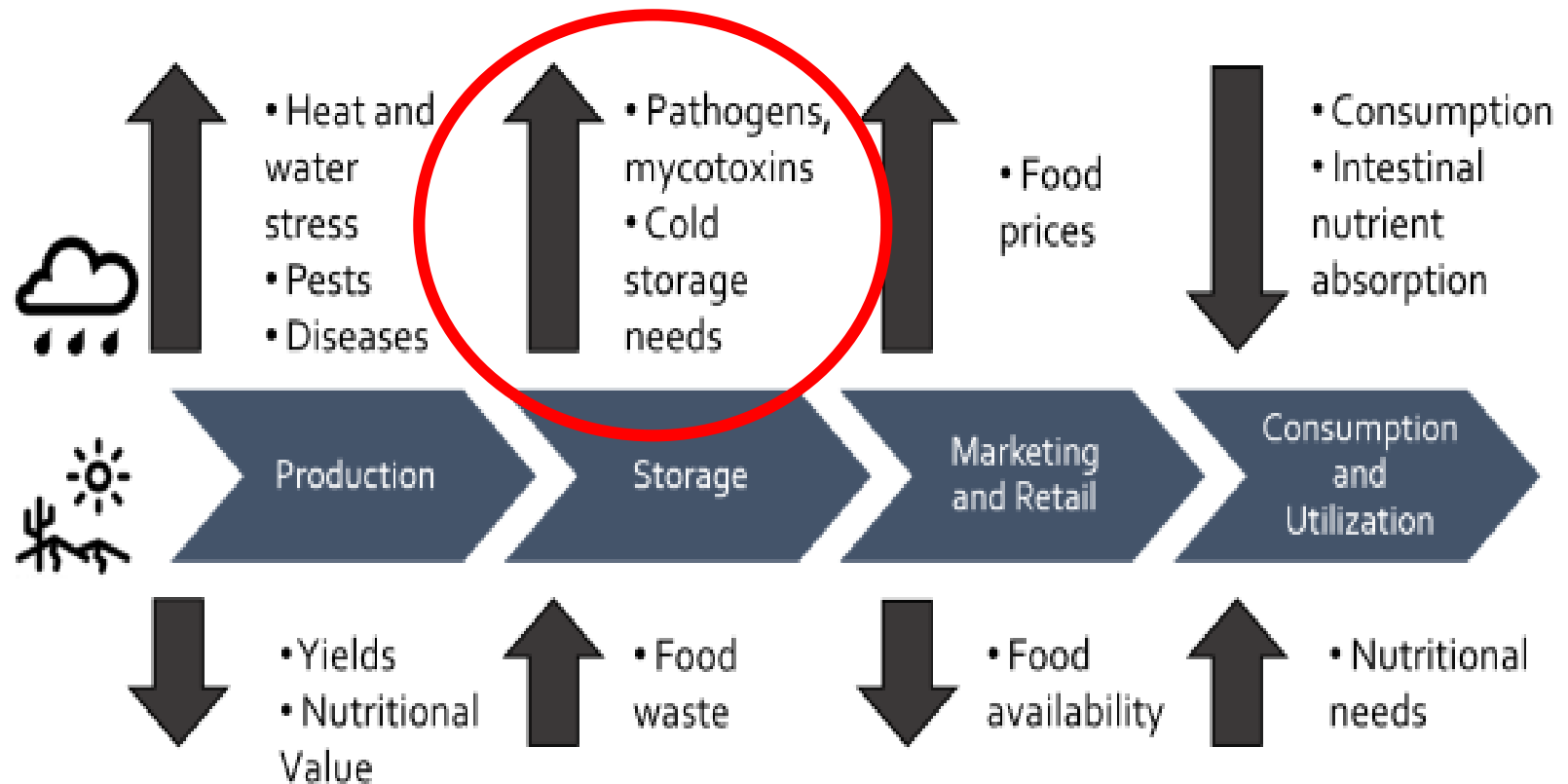


Climate Change Affects the Entire Food Value Chain



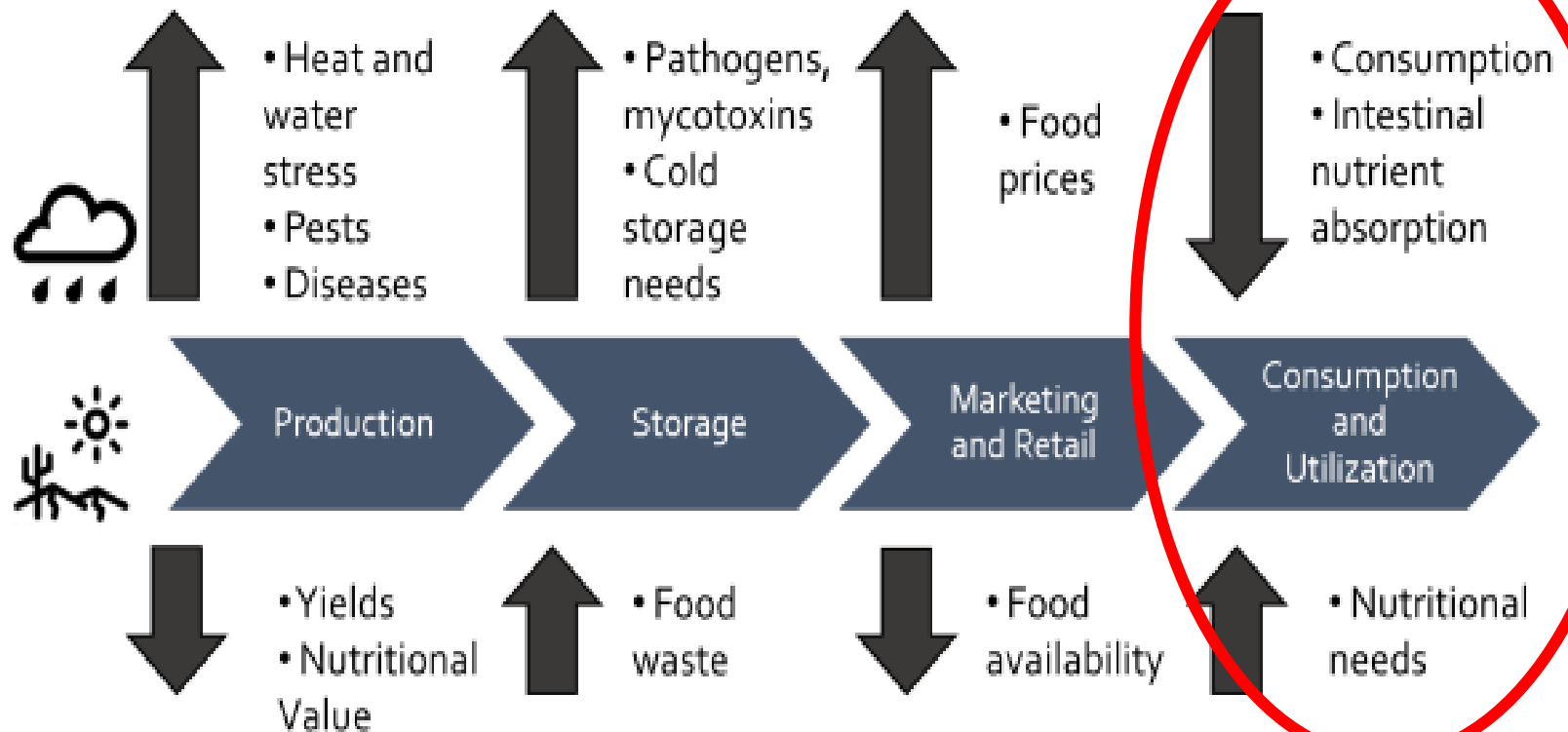
Environmental impacts

Including Storage



Environmental impacts

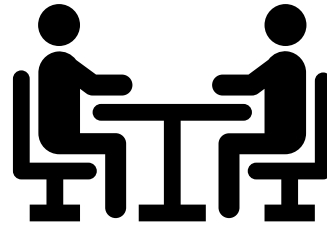
And Nutrition



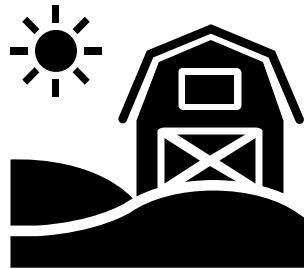
Environmental impacts

Adaptation Actions are Needed at Multiple Levels

Global Decision-Makers



National Policymakers



Farm Households

All Actions Require a Gender Lens



Why?

Different Capacities: Information



Different Capacities: Assets



Different Capacities: Time



Different Needs and Preferences



Different Contributions: Processing



Different Contributions: Genetic resources



Different Well-Being Outcomes of Climate Change Responses



Different Well-Being Outcomes

**Food and
Nutrition
Security**

**Environmental
Security**

Gender Equality

Health



How Gender is Considered Affects Future Resilience Capacities



A smiling woman with dark skin and hair, wearing a purple jacket over a light blue patterned shirt and a red and white patterned headscarf. She is standing in front of a blurred green background. The text 'RESOURCES' is overlaid on the left side of the image.

RESOURCES

<https://gcan.ifpri.info/>

<http://www.ifpri.org/project/weai>

<http://womenandclimate.ifpri.info/>

