

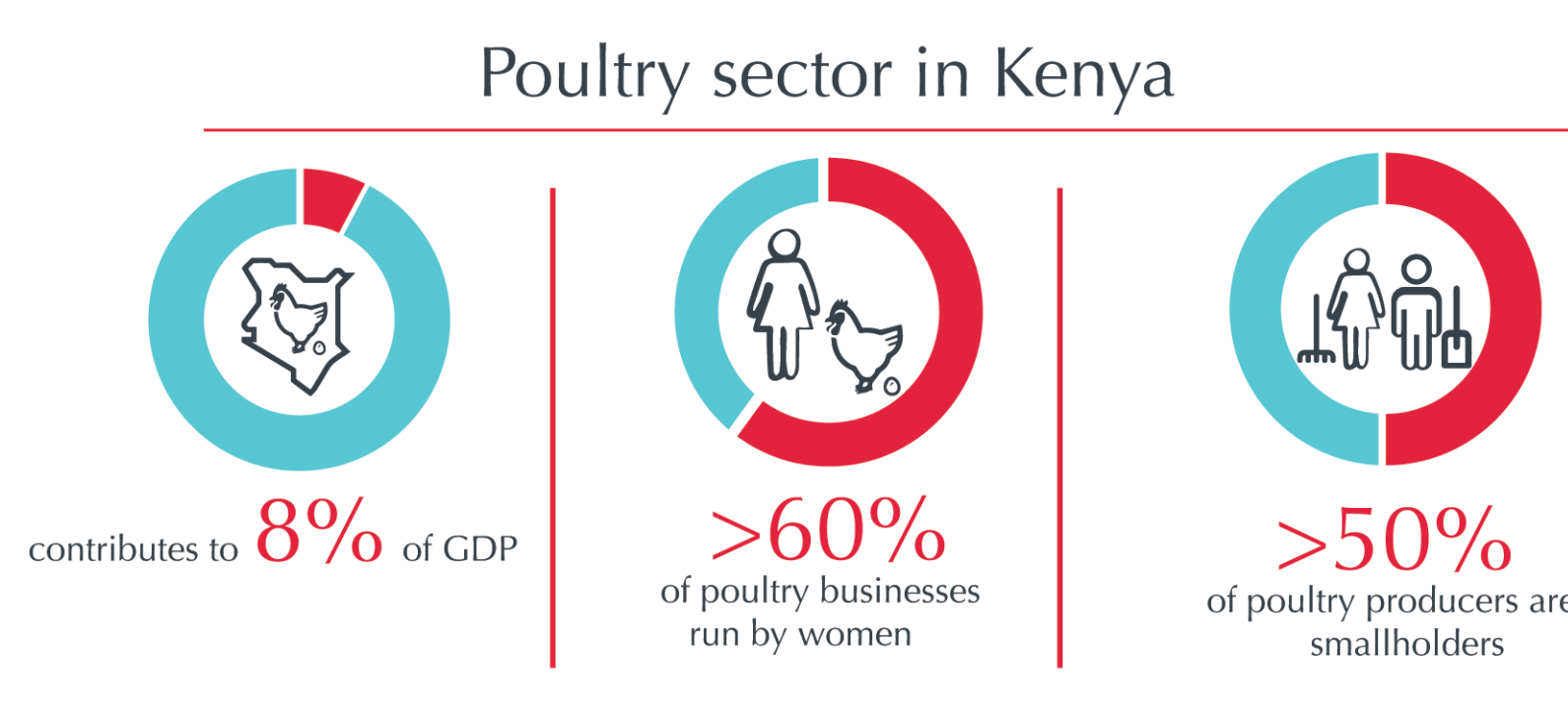
Targeted investment in livestock research helps achieve the Sustainable Development Goals

Ekaya W, Gebremedhin B, Hanotte O, Kiara H, Merbold L, Moyo S, Nguyen H, Padmakumar V, Pelle R, Randolph T, Stapleton J, Tegegne A

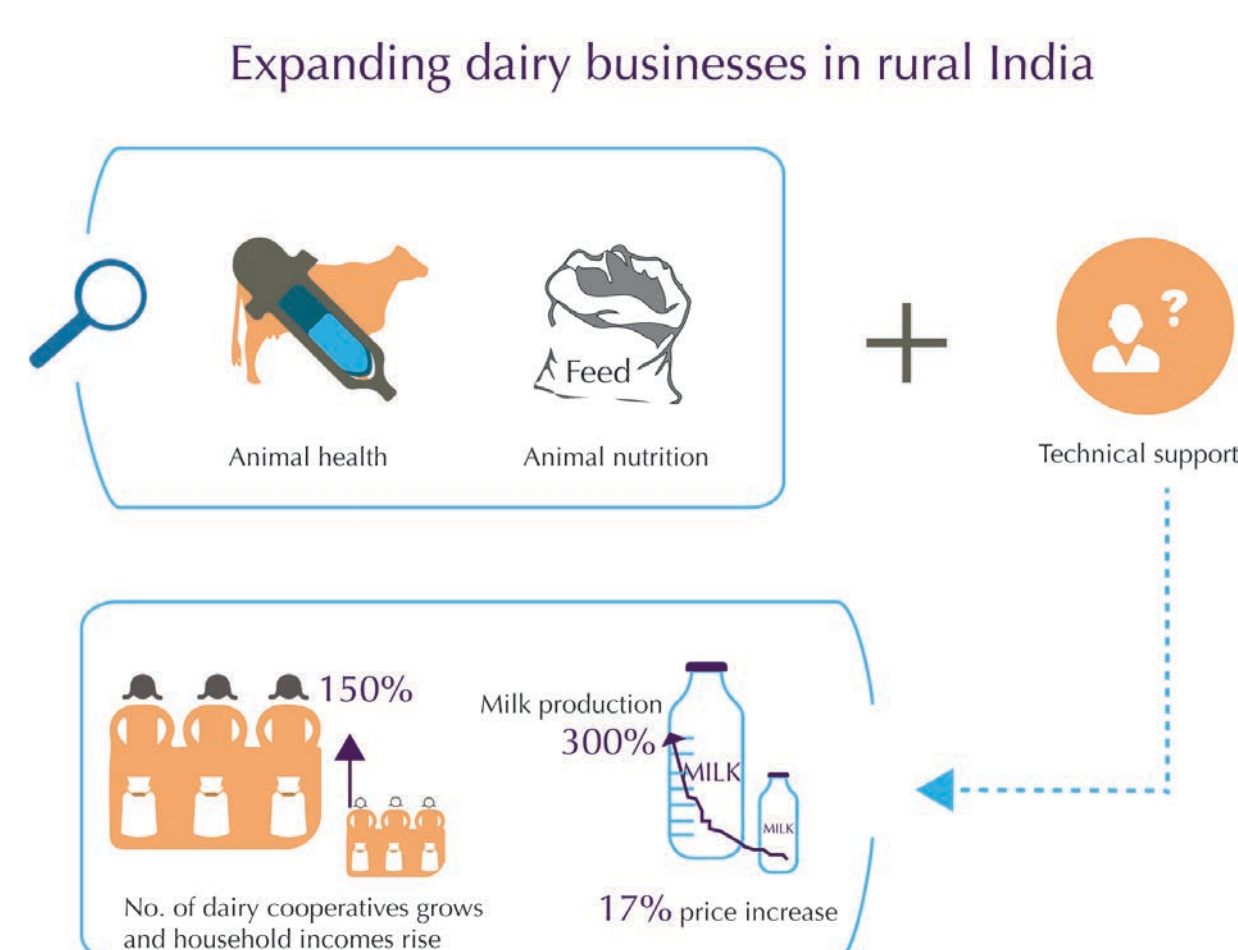
With a view to ending poverty, protecting the planet and ensuring prosperity for all, in 2015, the international community adopted the United Nations Sustainable Development Goals (SDGs). Helping to ensure that hundreds of millions of poor small-scale livestock farmers, processors and marketers, many of whom are women, benefit from these opportunities will be crucial to achieving many of these goals. The International Livestock Research Institute (ILRI), one of 15 members of the CGIAR, works closely with national and international research, private-sector, government and non-governmental organisations in providing evidence to decision-makers, facilitating the adoption at scale of science-based livestock practices and building capacities of key stakeholders. This poster provides an overview of the ILRI Corporate report 2016–2017, published in April 2018, that provides examples of how ILRI and its many partners are helping to meet specific SDGs through targeted investment in sustainable livestock research.



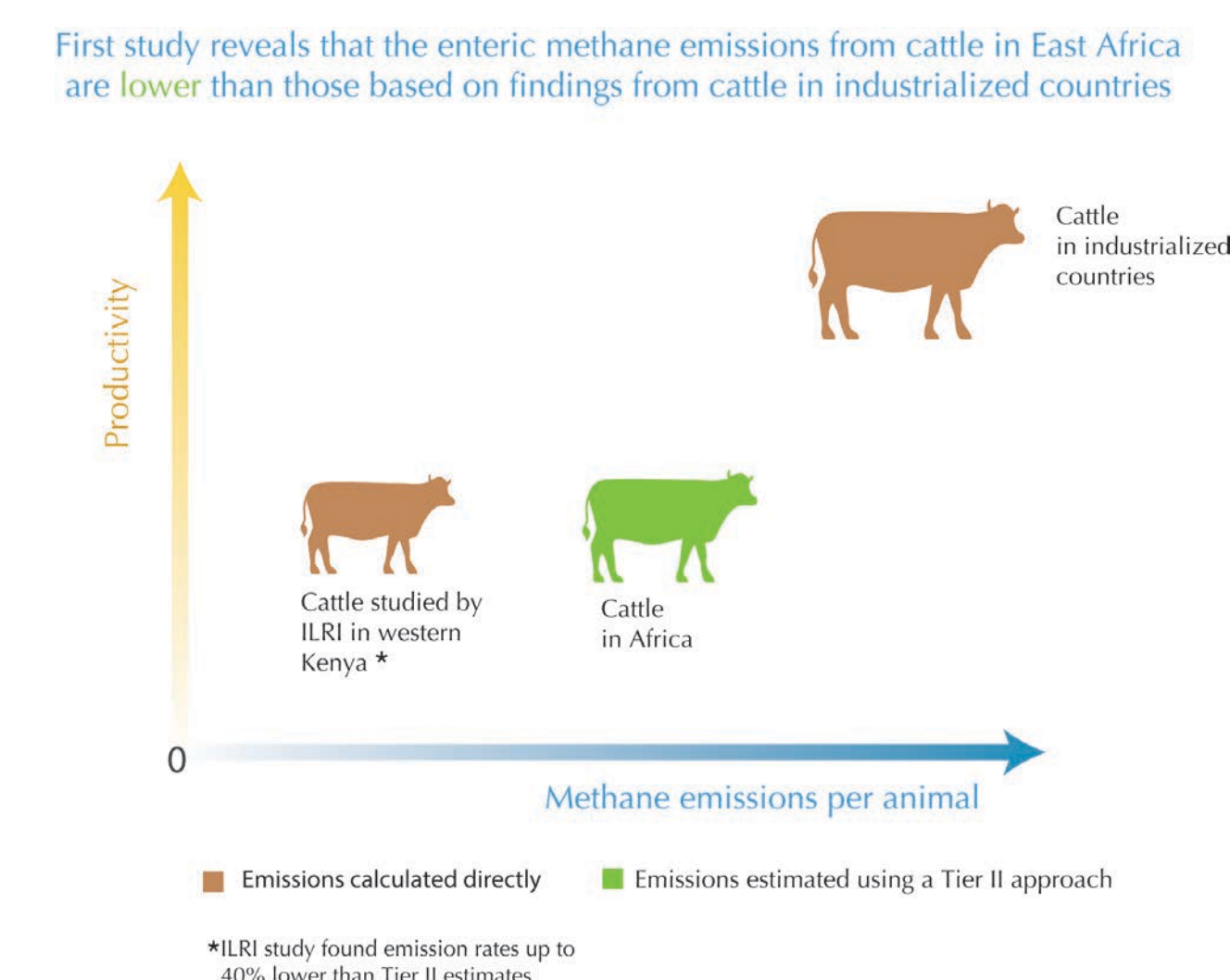
1 NO POVERTY
Alleviating the prevalence of chicken diseases builds the resilience of livestock farmers living in extreme poverty



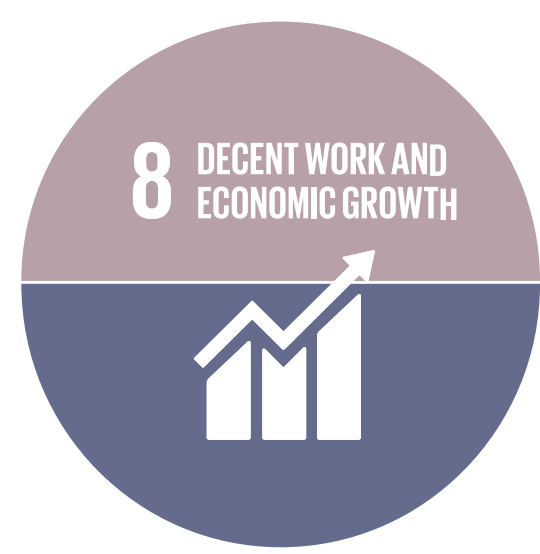
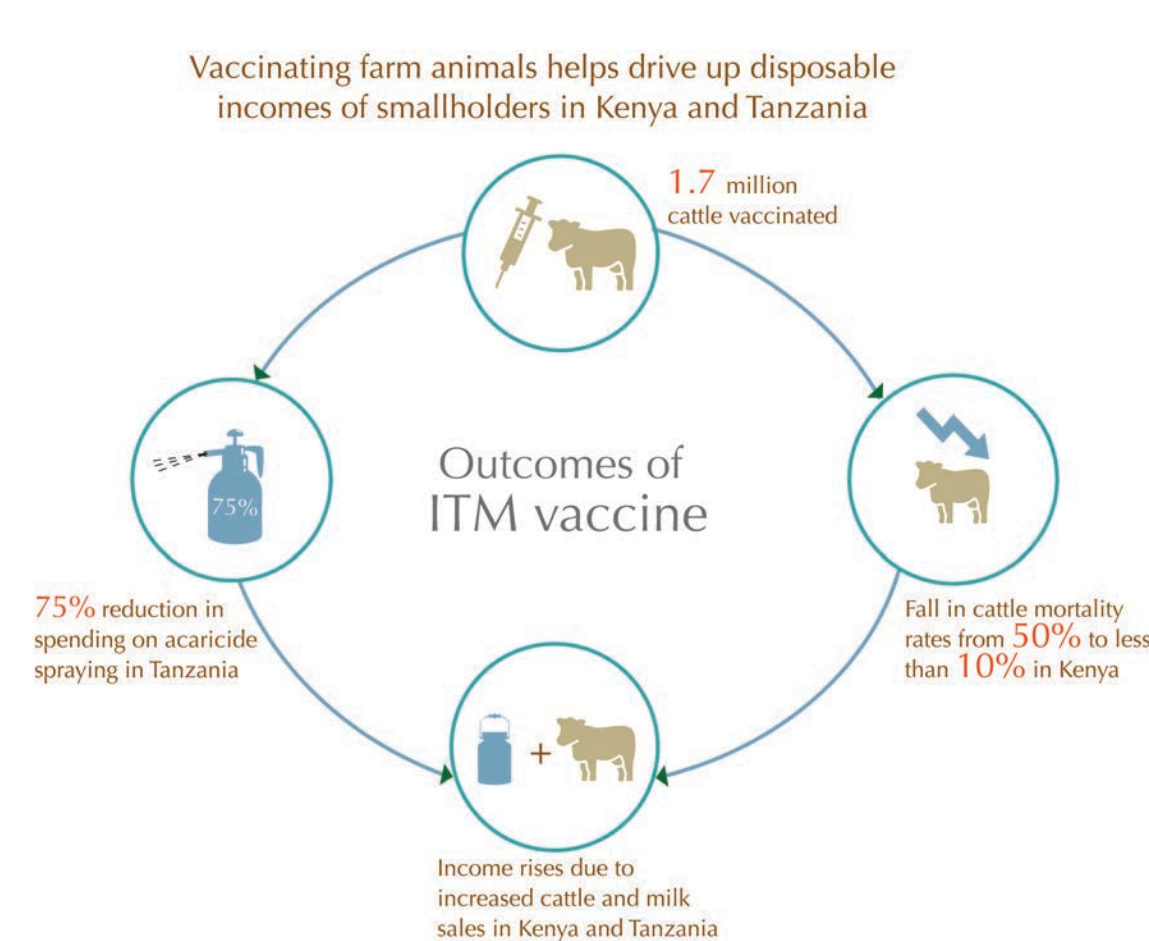
5 GENDER EQUALITY
Ensuring women equal access to, control over and ownership of economic, land and other resources



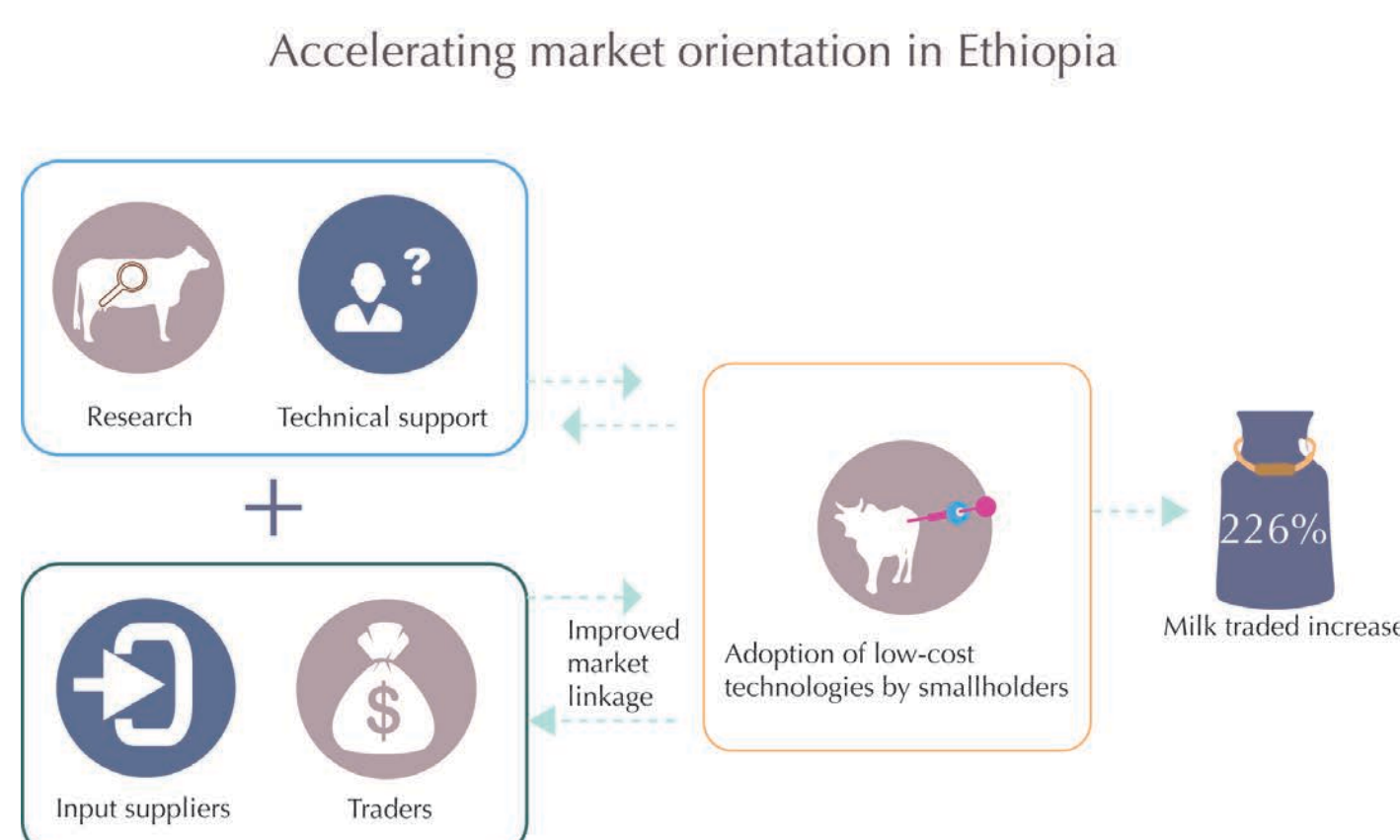
13 CLIMATE ACTION
Ensuring livestock development is compatible with effective climate change-related planning and management



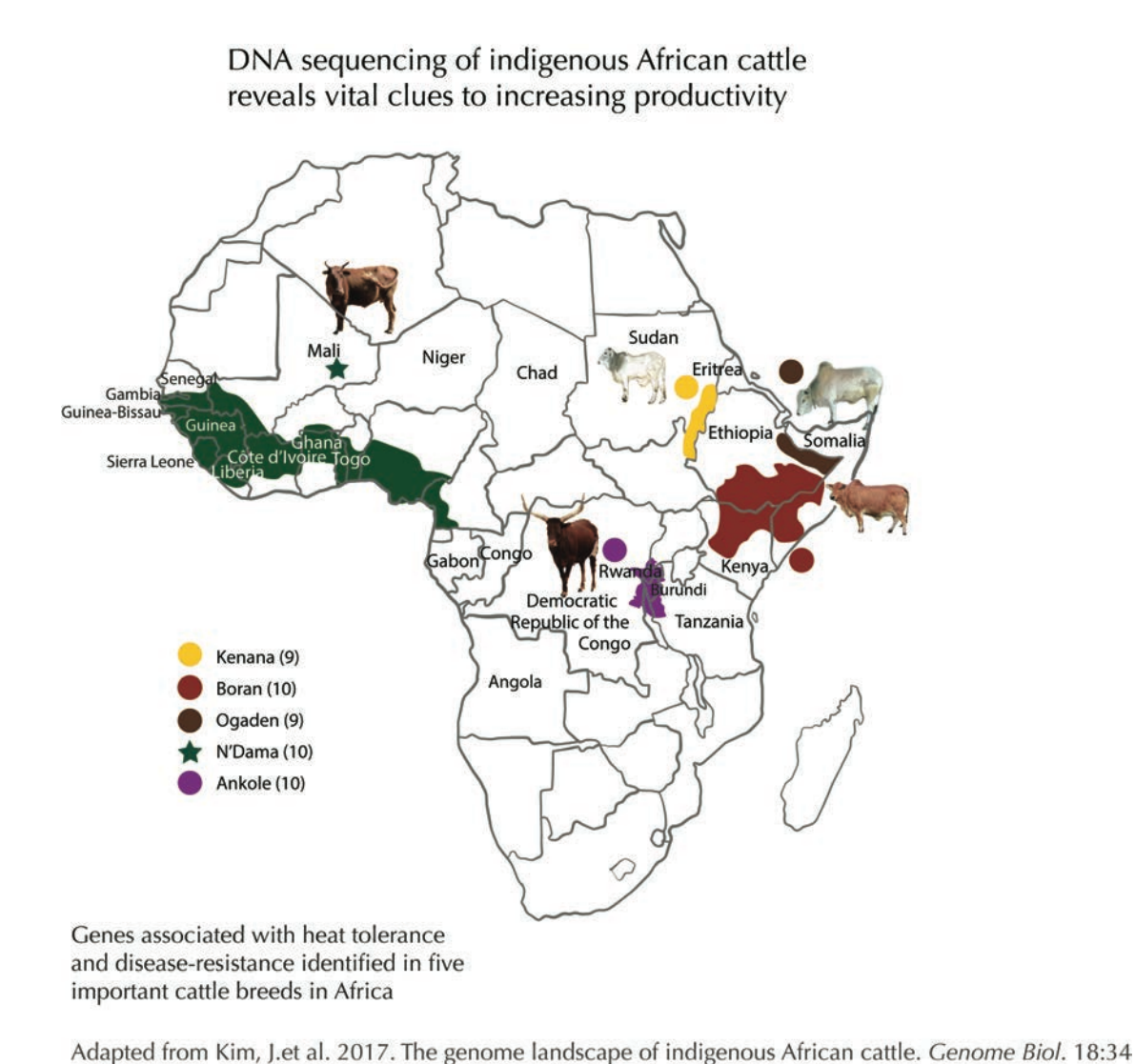
2 ZERO HUNGER
Combating food insecurity and malnutrition through research to raise livestock productivity levels



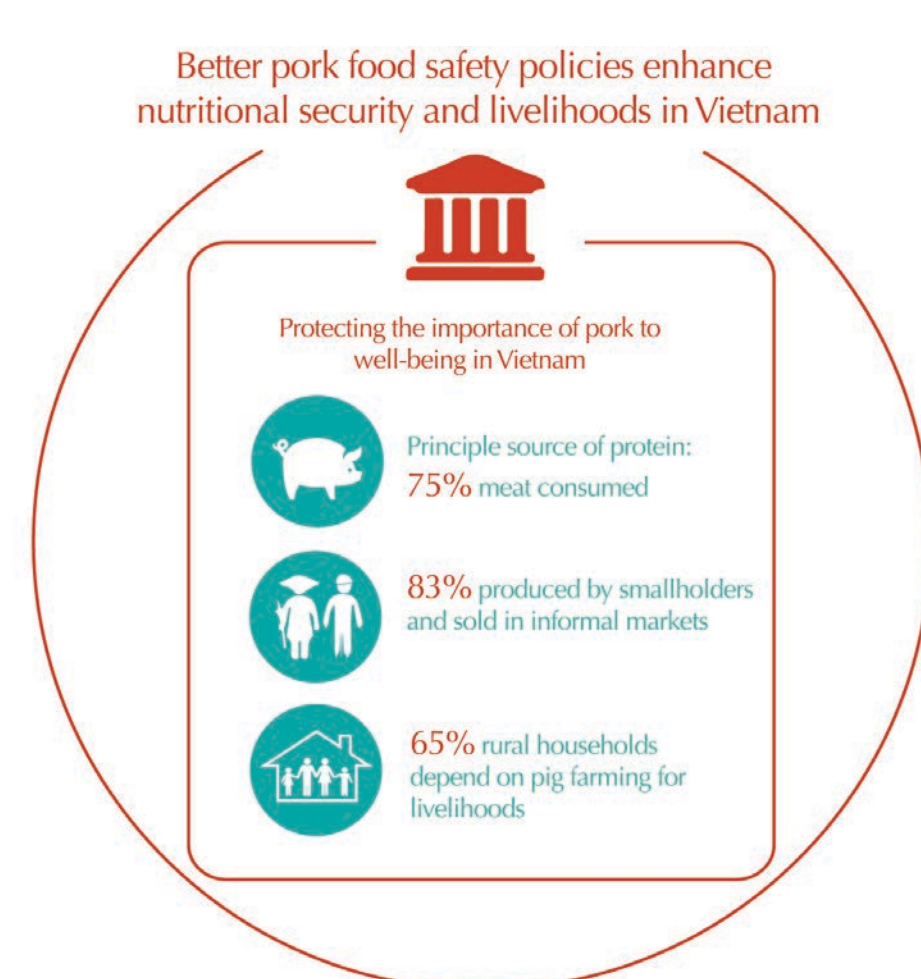
8 DECENT WORK AND ECONOMIC GROWTH
Achieving higher levels of productivity and market participation through technological innovation



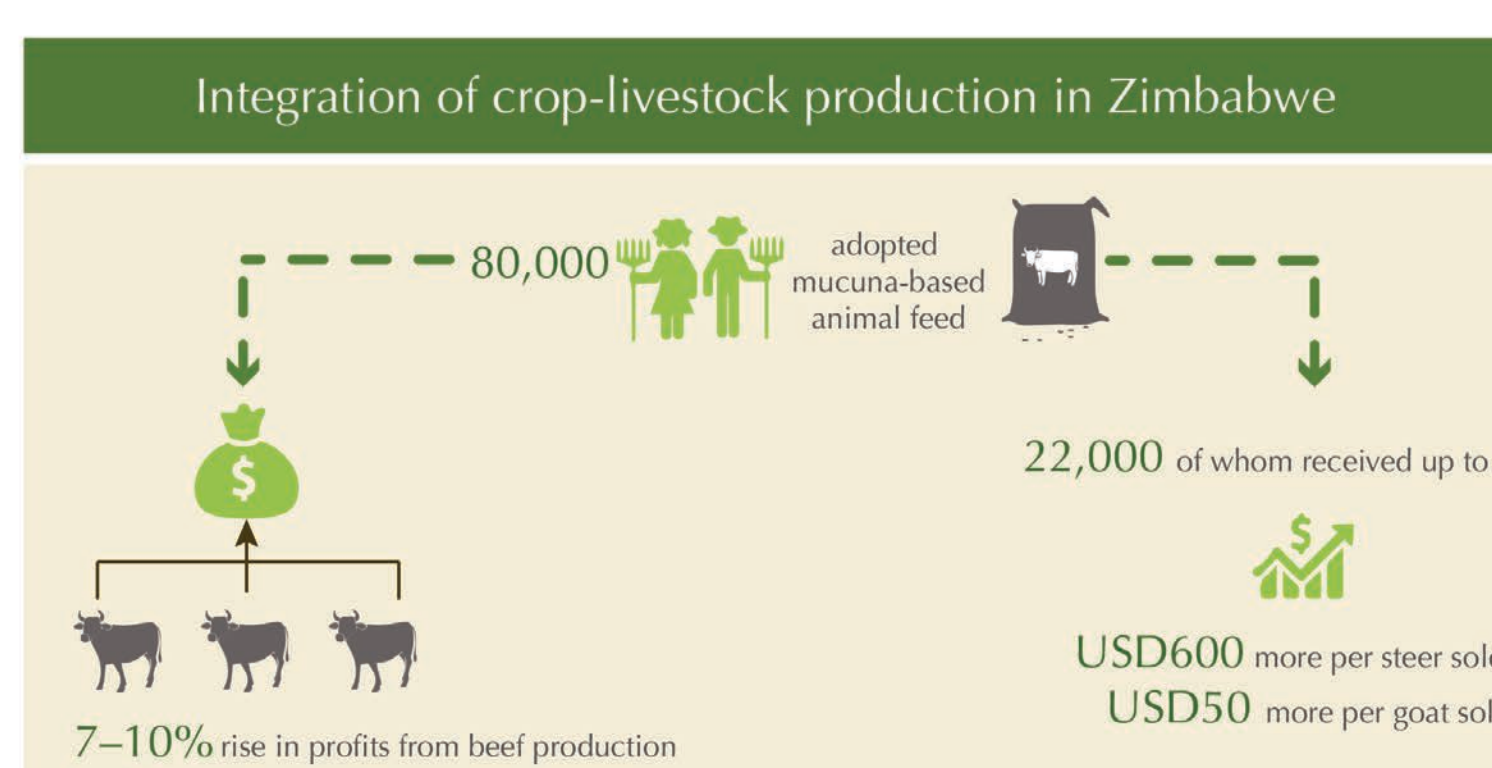
15 LIFE ON LAND
Conserving the genetic diversity of farm animals and promoting access to, and fair and equitable sharing of, benefits arising from such resources



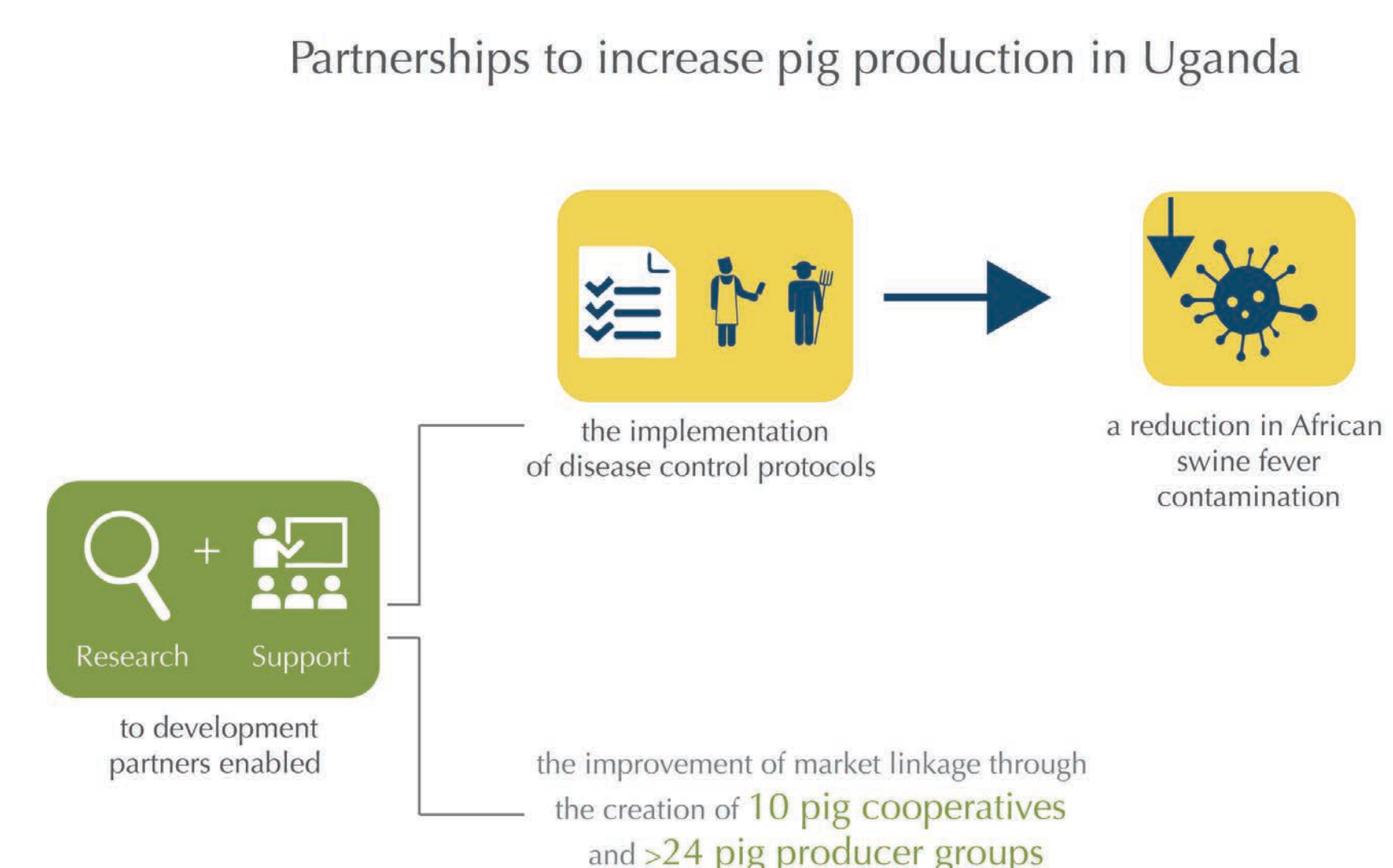
3 GOOD HEALTH AND WELL-BEING
Enhancing food safety through the implementation of early warning and risk reduction systems



12 RESPONSIBLE CONSUMPTION AND PRODUCTION
Strengthening scientific and technological capacity to move towards more sustainable patterns of food production



17 PARTNERSHIPS FOR THE GOALS
Strengthening partnerships that mobilize and share knowledge, expertise and technology in promoting sustainable livestock development



ILRI thanks all donors and organizations which globally support its work through their contributions to the CGIAR system

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