

CGIAR Research Initiative on Sustainable Animal Productivity

Training of enumerators on data collection tools for the FoodSENSE survey in Mukono, Mpigi and Masaka districts of Uganda

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International Livestock Research Institute (ILRI)

December 2022

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Editing, design and layout—ILRI Editorial and Publishing Services, Addis Ababa, Ethiopia.

Citation: Ahumuza, R., Ouma, E., Hammond, J., Omosa, E. and Mugumya, R. 2022. *Training of enumerators on data collection tools for the FoodSENSE survey in Mukono, Mpigi and Masaka districts of Uganda*. Nairobi, Kenya: International Livestock Research Institute.

Acknowledgments

This work was conducted as part of the CGIAR Initiative on Sustainable Animal Productivity. CGIAR research is supported by contributions to the [CGIAR Trust Fund](#). CGIAR is a global research partnership for a food-secure future dedicated to transforming food, land and water systems in a climate crisis.

Name of training event	Training of enumerators on the data collection tools for the FoodSENSE survey in Mukono, Mpigi and Masaka districts of Uganda
Aims of the training	To equip enumerators with skills and knowledge to conduct focus group discussions and key informant interviews on food and nutrition security in the study sites
Dates	15–16 November 2022
Venue	International Livestock Research Institute (ILRI) offices, Naguru, Uganda
Instructors and their affiliation (including lead CGIAR centre)	Ronnie Ahumuza (ILRI) Emily Ouma (ILRI) Jim Hammond (ILRI) Esther Omosa (ILRI) Roland Mugumya (ILRI)
Participant information, including numbers by gender and age (considering youth as 35 years or less and non-youth as 35 years or more). Can include a summary of participant type (e.g. livestock keepers and NARS) if relevant. Do not include names or other identifying information.	Two male youth participants and two female youth participants
Were some participants from a partner organization or from a government?	N/A
Delivery method (virtual/in person/hybrid)	In person
Funder—any other support besides SAPLING	N/A
Course summary or agenda	Training on how to conduct focus group discussions and key informant interviews to understand the food consumption patterns, food acquisition, food knowledge and information, food security and vulnerable groups in the study sites
Links to training material, if available	N/A
Any other remarks	The training was conducted successfully and the field work completed. Data analysis is ongoing.
Photos (if permission granted)	N/A
Contact person(s) for more information	Ronnie Ahumuza: R.Ahumuza@cgiar.org Emily Ouma: E.A.Ouma@cgiar.org
Linked initiative	SAPLING
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CGIAR's Sustainable Animal Productivity for Livelihoods, Nutrition and Gender inclusion (SAPLING) is working in seven countries focusing on livestock value chains to package and scale out tried-and-tested, as well as new, innovations in livestock health, genetics, feed and market systems. SAPLING aims to demonstrate that improvements in livestock productivity can offer a triple win: generating improved livelihoods and nutritional outcomes; contributing to women's empowerment; and, reducing impacts on climate and the environment. Its seven focus countries are Ethiopia, Kenya, Mali, Nepal, Tanzania, Uganda and Vietnam.

