

FoodLAND 3rd Annual Meeting (2023)

Zanzibar, Tanzania – January 18-20, 2023 | Time slots in EAT/GMT+3

DAY 1 – Wednesday, January 18, 2023

Time	Topic		Slot
15:00	Communication and video interviews	ELH and available partners	-

DAY 2 – Thursday, January 19, 2023

Time	Topic	Speaker	Slot
08:30	Registration of participants		
09:00	Welcome Presentation of Daily Agenda Opening remarks FoodLAND: current status	Susan Nchimbi Msolla (SUA) Lorenzo Mannella (UNIBO) Deputy Vice Chancellor-Academic (SUA) Marco Setti (UNIBO)	1.1
From background research to applied research and innovation			
WP2 – Consolidating knowledge of urban consumers’ conditions, needs and preferences			1.2
09:20	Consumers: survey and experimental first results and rural women’s empowerment (D2.3, D2.4)	Valentino Marini Govigli (UNIBO); Naiara Arri Garcia (ELH)	1.2.1
09:50	Urban consumers: experimental auctions and biometric test results (D2.4)	Simone Piras (JHI); Jesper Clement (CBS)	1.2.2
10:20	Consumers’ nutritional status and imbalances: insights and recommendations from desk research (D2.5) and diet quality indicators (D2.4)	Wambui Kogi-Makau (UoN); Estefania Custodio (ISCIH)	1.2.3
10:50	What implications for innovations, food security and nutrition? What nutrition KPIs and policy measures?	Workshop (post-it notes)	
11:10	Coffee break		
WP3 – Consolidating knowledge of farmers’ conditions, needs and preferences			1.3
11:30	Insights from farmer research articles (D3.4)	Moderator: Gurneet Kapour (JHI)	
	<ul style="list-style-type: none"> Adverse events’ influence on smallholder farmers’ time preferences: evidence from five African countries Farmers’ participation in cooperatives as a driver of their propensity to innovate Smallholder livelihoods between farming and migration: Food security outcomes in five countries from Northern and Eastern Africa Understanding inconsistencies in risk attitude elicitation games: Evidence from crop and fish farmers in five African countries Assessment of the diversity of small farms and their constraints for the adoption of technological innovations: Case of small irrigated agricultural area in Morocco Are farmers willing to adopt nutrient-dense crops? Gendered evidence from Kenya Does farm size drive the willingness to adopt farm technology in the rural areas in the Kilombero and Mvomero districts of the Morogoro region, Tanzania 	Nicola Gianluca Di Fiore (UNIBO)	1.3.1
		Luca Mulazzani (UNIBO)	1.3.2
		Simone Piras (JHI)	1.3.3
		Haftom Kahsay Bayray (UoM)	1.3.4
		Noureddine Mokhtari (ENAM)	1.3.5
		Evans Chimoita (UoN)	1.3.6
		Susan Nchimbi-Msolla (SUA)	1.3.7



	<ul style="list-style-type: none"> • Farmers' involvement in cooperatives in Tanzania: Does it help to improve livelihoods? • Does Crop Cultivated Drives Credit Acquisition? Lessons from Ifakara and Mvomero Districts in Tanzania • Farmers' willingness to early adopt new agricultural technologies in Tunisia: an empirical analysis • Does trust influence crop and fish farmers' decision to join group membership in Uganda? An instrumental variable modelling of the associated welfare gains • Current and future farm household food needs: Does crop variety matter? Evidence from the Kamuli and Nakaseke Food Hubs, Uganda • Does perception of crop loss influence farmers' decision to rotate crops in Uganda? 	<p>Dismas L. Mwaseba (SUA)</p> <p>Fulgence Mishili (SUA)</p> <p>Ali Chebil (ISACM)</p> <p>Rachael Nagaddya (MAK)</p> <p>Johnny Mugisha (MAK)</p> <p>Rachael Nagaddya (MAK)</p>	<p>1.3.8</p> <p>1.3.9</p> <p>1.3.10</p> <p>1.3.11</p> <p>1.3.12</p> <p>1.3.13</p>
13:15	What implications for innovations? What food products and technology / production KPIs?	Workshop (post-it notes)	
13:30	Lunch break and group photo session		
14:30	Farmer data analysis and research articles	Thematic roundtable (country representatives: Data Analysis Working Group)	
Applied research and innovation: from tests to validations			
WP4 – Technological Research			1.4
14:30	Practice abstracts (D6.3), Gender Mainstreaming Board	Poster session	
14:30	Research & Innovation: lessons learned and results from lab/in field tests, challenges and technology KPIs	Parallel thematic tables Facilitators	
	<ul style="list-style-type: none"> • Table 1 – Precision systems: irrigation, protection, harvesting, storage (D4.3, D4.4, D4.5, D4.8). • Table 2 – Farming and processing systems: Plant breeding (D4.1); Integrated aquaculture systems (D4.7); Hydroponics and community gardening (D4.2); Intensified drying systems (D4.9); Extrusion and baking (D4.10). • Table 3 – Characterization (Task 4.6). • Table 4 – Bio-based packaging (D4.11). 	<ul style="list-style-type: none"> • Andreas Bühlmann (AGRO); Nouredine Mokhtari, Aziz Abouabdillah (ENAM). • Susan Nchimbi-Msolla (SUA); Freya M. Robinson (ABT); Vito Aurelio Cerasola (UNIBO); Wafa Khousani (INAT); John H. Muyonga (MAK). • Silvia Tappi (UNIBO). • Maria Alessia Schouten (UNIBO). 	<p>1.4.1</p> <p>1.4.2</p> <p>1.4.3</p> <p>1.4.4</p>
17:00	End of Day 1		
18:30	Joint networking dinner		



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DAY 3 – Friday, January 20, 2023

Time	Topic	Speaker	Slot
09:00	Presentation of Daily Agenda	Lorenzo Mannella (UNIBO)	-
09:00	Practice abstracts (D6.3), Gender Mainstreaming Board	Poster session	
WP5 – Innovation pilot and validation			2.1
09:00	Food Hubs Governance	World café - parallel sessions Presenters and table hosts	
09:00	Introduction	Nicola Gianluca Di Fiore (UNIBO)	
09:05	<ul style="list-style-type: none"> Partners' role in the Food Hubs governance. The gender perspective. Food Hubs' role in the innovation adoption. 	<ul style="list-style-type: none"> Dorra Jamai, Erika Ramanzini (CEFA) Naiara Arri Garcia, Lur Etxeberria (ELH) Nicola Gianluca Di Fiore, Valentino 	2.1.1 2.1.2 2.1.3
09:20	Discussion in thematic table groups (multiple rounds).	Marini Govigli (UNIBO)	
11:00	Report from tables, next actions and conclusions.		
11:30	Short break		
12:00	Consumer data analysis and research articles	Thematic roundtable (country representatives: Data Analysis Working Group)	
12:00	Innovations across countries and supply chains: from guidelines and training to validation and research articles	Parallel thematic tables Facilitators	
	<ul style="list-style-type: none"> Table 1 – Precision systems: irrigation, protection, harvesting, storage. Table 2 – Farming and processing systems: Plant breeding; Integrated aquaculture systems; Centrifugation, filtration and clarification; Fish smoking, salting, fermenting; Extrusion and baking; Labelling (Task 5.7). Table 3 – Bio-based packaging. 	<ul style="list-style-type: none"> Andreas Bühlmann (AGRO); Nouredine Mokhtari, Aziz Abouabdillah (ENAM). Susan Nchimbi-Msolla (SUA); Freya M. Robinson (ABT); Alessandra Bendini (UNIBO); Aruho Cassius (NARO); John H. Muyonga (MAK); Tullia Gallina Toschi (UNIBO). Maria Alessia Schouten (UNIBO). 	2.1.4 2.1.5 2.1.6
13:30	Lunch break		
14:30	Walkshops: exchange of ideas and feedback among participants		
15:30	Key expected results and Exploitation Plan (D6.8)	Verena Gluschak (EURICE)	2.2
15:50	Communication and Dissemination activities	Manex Urruzola Arrate (ELH)	2.3
16:10	Forthcoming project activities and deadlines Discussion on new amendment covering changes to project activities and resources. Closing remarks	Lorenzo Mannella , Marco Setti (UNIBO)	2.4
17:00	End of Day 2		

