

Day 2, 29 September

Please note: All time slots displayed in the conference programme are in Central European Summer Time (CEST) / UTC+2.

08.30	The conference digital platform opens /mingle	
08.50	Introduction film to the conference digital platform	
09.00	<p style="text-align: center;">Welcome to Day 2</p> <p style="text-align: center;">Plenary Keynote 3 - Martien van Nieuwkoop, World Bank, Agriculture Global Practice Plenary Keynote 4 - Stephen Muchiri, Eastern African Farmers Federation Plenary Keynote 5 - Shirley Tarawali, ILRI</p>	
10.00	Introducing Day 2 Topic Leaders	
10.10	<p style="text-align: center;">Exhibition time</p> <p style="text-align: center;">Nighisty Ghezae, International Foundation for Science Ian Christoplos, NIRAS Maria Ölund, Focali</p>	
10.20	Break/mingle	
10.30	<p>Topic 3: Agroecology - Setting the scene</p> <p>Chairs Georg Carlsson, SLU Marcos Lana, SLU</p> <p>Invited speaker Emma Siliprandi, FAO</p>	<p>Topic 4: Rethinking waste management - Panel session 1</p> <p>Chairs Per-Anders Langendahl, SLU Björn Vinnerås, SLU</p> <p>Invited Speaker Matthias Eriksson, SLU</p> <p>Quantification and impact assessment of food waste reduction Matthias Eriksson</p> <p>Food waste and circular food system Charity Mashegede</p> <p>A resource flow mapping tool for rapid assessment of rural recycling opportunities Linus Dagerskog</p>
11.10	Break / mingle	
11.30	<p>Topic 3: Agroecology - Panel session 1</p> <p>Chairs Georg Carlsson, SLU Marcos Lana, SLU</p> <p>Industry-led sustainability certification or agroecological change in cocoa production? Stakeholder perspectives on the future of cocoa in Ghana Franziska Ollendorf et al.</p> <p>A Framework to assess adoption of agroforestry technologies Nexus: food security and landscape restoration in semi-arid areas of Tanzania Mahlet Degefu Awoke et al.</p> <p>Unraveling the role of Farmers' Organizations in the promotion of agroecological techniques in Burkina Faso Aboubakar Iyabano</p>	<p>Topic 4: Recirculating nutrients from waste - Panel session 2</p> <p>Chairs Per-Anders Langendahl, SLU Björn Vinnerås, SLU</p> <p>Human urine as a fertilizer for sustainable food systems Aline Paiva Moreira et al.</p> <p>Mapping qualities and quantities of faecal sludge in Phnom Penh to enable resource recovery Chea Elivan et al.</p> <p>Recycled Pangasius pond sediments as organic fertilizer for vegetables cultivation: strategies for sustainable food production Da Chau Ti</p>
12.10	Lunch	

12.50	<p>Topic 3: Agroecology - Poster session</p> <p>Chairs Georg Carlsson, SLU Marcos Lana, SLU</p> <p>Livestock Cafés; experimental research and co-learning hubs in Dryland Transform Gert Nyberg et al.</p> <p>Innovations for agroecological sustainability by rural youth; a case study Dheeraj Singh et al.</p> <p>Analysis of seed and ware potato production systems and yield constraints in Zimbabwe: towards sustainable production, food security and improved livelihoods. Oniward Svubure and T Chapman</p> <p>Resource Use Efficiency and Value Chain Analysis in Smallholder Irish Potato Production in Zimbabwe: toward ecological sustainability for household food security</p> <p>Embracing the whole farm approach as a way of promoting economic, environmental and socially sustainable food production Perez K. Katambala</p> <p>Growth and yield of amaranth crop (<i>Amaranthus cruentus</i> L.) as affected by Siam weed compost tea Judicaël Dandjlessa et al.</p> <p>Impacts of Long-term Integrated Nutrient Management on Crop Yield and Soil Health in Northern Ghana Edwin K. Aklev et al.</p> <p>Effect of exogenic proline and arginine on germination, vigour index, roots length and fresh mass in Polish spring wheat cultivars under salt stress condition Justyna Pelc and Rafal Kobak</p> <p>Arbuscular mycorrhiza for <i>Striga</i> control in smallholder farming systems John Baptist Tumuhairwe and Sigrun Dahlin</p>	
13.30	Break/mingle	
13.40	<p>Topic 3: Agroecology - Panel session 2</p> <p>Chairs Georg Carlsson, SLU Marcos Lana, SLU</p> <p>Agroecology for new realities Muneezay Jaffery</p> <p>Food for the future! Agriculture Scenarios for climate and environment Artur Granstedt and Olof Thomsson</p>	<p>Topic 4: Circular system initiatives - Panel session 3</p> <p>Chairs Per-Anders Langendahl, SLU Björn Vinnerås, SLU</p> <p>Invited speakers Yasmina Ganse, Spowdi Karl-Johan Bergstrand, SLU Sammar Khalil, SLU Jennifer McConville, SLU</p> <p>Circular food production systems from plant nutrient and plant protection perspective Karl-Johan Bergstrand and Sammar Khalil</p> <p>Spowdi - securing food production using less water and zero-emission Yasmina Ganse</p> <p>Challenges and opportunities for transitioning to circular sanitation systems Jennifer McConville</p>
14.20	Break/mingle	
14.30	Topic 3 and Topic 4 - Summing up of Day 2	
15.00	End of Day 2	