























MillNETi Symposium:

Addressing Iron Deficiency through Millets

Online - 15th and 16th September 2021, 08.30-13.30 BST

Registration link: https://www.eventbrite.co.uk/e/millneti-final-symposium-tickets- 168591330207





Programme

Day 1: Wednesday 15 th September 2021 <u>Link</u>		
BST	Speaker	Торіс
08.30	Prof Howard Griffiths (University of Cambridge)	Welcome and Overview of the MillNETi Programme
08.35	Prof Firew Tegegne Amogne (President of Bahir Dar University)	Opening of the Symposium
	 Panel Discussion: "Breeding and Evalua University of Cambridge] 	ating Enhanced Iron in Millets" [Chair: Prof Howard
08.40	Prof Howard Griffiths (University of Cambridge)	Breeding and Evaluating Enhanced Iron in Millets: An Overview
08.50	Dr Gizaw Desta (ICRISAT)	Evaluating Agronomy and Landscape in Millets
09.00	Stéphanie Swarbreck (NIAB)	Characterising Pearl Millet Biofortification for Translation to Other Millets
09.10	Q&A and Discussion	
09.40	Break	
Session 2	– Research Insights Poster Session	
10.00	Tadesse Fenta (Bahir Dar University)	Effects of Fermentation on Nutritional and Antinutritional Compositions of Biofortified Pearl Millet-Based Flour Blends
	Helen Walle (Bahir Dar University)	Effects of Fermentation on Nutritional and Antinutritional Compositions of Finger Millet-Based Flour Blends.
	Stéphanie Swarbreck (NIAB)	Exploring the Basis for Pearl Millet Biofortification
	Dr Mohamad Farshard Aslam (King's College London)	Assessing micronutrient bioaccessibility and bioavailability of millet using an in vitro approach.
	Dr Lydia Smith (NIAB)	Can Cooking or Processing Really Help with Nutritiona Security?
10.50	Break	
	– Panel Discussion: "Millets: A Potential Chair: Dr Wanjiku Gichohi, ICRISAT]	Solution to Nutrition Challenges in Sub-Saharan
11.10	Dr Wanjiku Gichohi (ICRISAT)	Millets: A Potential Solution to Nutrition Challenges in Sub-Saharan Africa?



11.20	Dr Carla Cerami (MRC Unit The Gambia)	Project Update: Iron bioavailability in Dana Shakti Pearl Millet
13.30	Dr Hirut Cherie Assaye (Bahir Dar University)	Can Millets Present a Nutritious Alternative to Teff?
13.40	Q&A and Discussion	
12.10	Break	
	 Panel Discussion: "Millets beyond Mill University of Cambridge] 	NETi – Inspirations from Guests" [Chair: Prof Howard
12.30	Prof Howard Griffiths (University of Cambridge)	Millets Beyond MillNETi
	Prof Howard Griffiths (University of	Millets Beyond MillNETi Millets Biofortification: Realising Nutrition Gain Beyond Yield
12.30	Prof Howard Griffiths (University of Cambridge)	Millets Biofortification: Realising Nutrition Gain
12.30 12.40	Prof Howard Griffiths (University of Cambridge) Dr M Govindaraj (HarvestPlus) Dr Srijit Mishra (Indira Gandhi Institute	Millets Biofortification: Realising Nutrition Gain Beyond Yield The Making of Odisha Millets Mission: Global Lessons

Day 2: Thursday 16 th September 2021 <u>Link</u>		
BST	Speaker	Торіс
	Panel Discussion: "Understanding the Roon Decisions" [Chair: Dr Shailaja Fenne	Role of Social Networks, Hierarchies and Traditions in ell, University of Cambridge]
08.30	Dr Shailaja Fennell (University of Cambridge)	Understanding the Traditions and Hierarchies of Millet Consumption in Communities
08.40	Dr Sarah Dalzell (University of Cambridge) and Aji Matty (MRC Unit The Gambia)	Nutrition in Context: Qualitative project Millets - A Sustainable Strategy for Healthy Diets Across Communities in The Gambia?
08.50	Dr Richard Sidebottom (University of Cambridge) and Dr Solomon Wassie (Bahir Dar University)	Identifying Nutrition Sensitive Pathways
09.00	Dr Shailaja Fennell, Dr Richard Sidebottom (University of Cambridge) and Dr Solomon Wassie (Bahir Dar University)	Synthesising the Results Across Projects and the Way Forward



	09.10	Q&A and Discussion	
	09.30	Break	
S	ession 6 –	Implementation and Impacts Poster Se	ession
	09.50	Tadesse Fenta (Bahir Dar University)	Developing New Millets Products in Ethiopia
		Dr Minaleshewa Atlabachew (Bahir Dar University) and Dr Mohamad Farshard Aslam (King's College London)	Capacity building in MiLLNETi through the establishment of a Biolab
		Dr Hirut Cherie Assaye (Bahir Dar University)	Nutrition Training for Rural Women in Northwest Ethiopia: A Means to Improve Family Nutrition and Health
		Dr Lara Allen (Centre for Global Equality) and Getahun Alemu (JeCCDO)	Establishing an Innovation Communities Programme in Ethiopia
		Dr Carla Cerami (MRC Unit The Gambia)	A Millets Festival in The Gambia
	10.50	Break	
	ession 7 – quality]	Panel Discussion: "Reaching Beyond Ad	cademia" [Chair: Dr Lara Allen, Centre for Global
		Panel Discussion: "Reaching Beyond Additional Dr Lara Allen (Centre for Global Equality)	Implementing Research to Enhance Impact: Why it Matters
	quality]	Dr Lara Allen (Centre for Global	Implementing Research to Enhance Impact: Why it
	quality] 11.10	Dr Lara Allen (Centre for Global Equality) Joanna Kane-Potaka (Smart Foods,	Implementing Research to Enhance Impact: Why it Matters The Smart Foods Approach: Examples and Lessons
	11.10 11.20	Dr Lara Allen (Centre for Global Equality) Joanna Kane-Potaka (Smart Foods, ICRISAT) Dr Lara Allen (Centre for Global	Implementing Research to Enhance Impact: Why it Matters The Smart Foods Approach: Examples and Lessons Learnt Enabling Substantive Knowledge Exchange through an
	11.10 11.20 11.30	Dr Lara Allen (Centre for Global Equality) Joanna Kane-Potaka (Smart Foods, ICRISAT) Dr Lara Allen (Centre for Global Equality) Dr Minale Minaleshewa Atlabachew	Implementing Research to Enhance Impact: Why it Matters The Smart Foods Approach: Examples and Lessons Learnt Enabling Substantive Knowledge Exchange through an Innovation Communities Programme in Rural Ethiopia Capacity Building in the MillNETi Programme:
	11.10 11.20 11.30 13.40	Dr Lara Allen (Centre for Global Equality) Joanna Kane-Potaka (Smart Foods, ICRISAT) Dr Lara Allen (Centre for Global Equality) Dr Minale Minaleshewa Atlabachew (Bahir Dar University)	Implementing Research to Enhance Impact: Why it Matters The Smart Foods Approach: Examples and Lessons Learnt Enabling Substantive Knowledge Exchange through an Innovation Communities Programme in Rural Ethiopia Capacity Building in the MillNETi Programme:
E	11.10 11.20 11.30 13.40 13.50 12.10	Dr Lara Allen (Centre for Global Equality) Joanna Kane-Potaka (Smart Foods, ICRISAT) Dr Lara Allen (Centre for Global Equality) Dr Minale Minaleshewa Atlabachew (Bahir Dar University) Q&A and Discussion Break Discussion: "New Ideas for the Future"	Implementing Research to Enhance Impact: Why it Matters The Smart Foods Approach: Examples and Lessons Learnt Enabling Substantive Knowledge Exchange through an Innovation Communities Programme in Rural Ethiopia Capacity Building in the MillNETi Programme:
E	11.10 11.20 11.30 13.40 13.50 12.10 ession 8 –	Dr Lara Allen (Centre for Global Equality) Joanna Kane-Potaka (Smart Foods, ICRISAT) Dr Lara Allen (Centre for Global Equality) Dr Minale Minaleshewa Atlabachew (Bahir Dar University) Q&A and Discussion Break Discussion: "New Ideas for the Future"	Implementing Research to Enhance Impact: Why it Matters The Smart Foods Approach: Examples and Lessons Learnt Enabling Substantive Knowledge Exchange through an Innovation Communities Programme in Rural Ethiopia Capacity Building in the Milling Programme: Establishing Biolab at BIT: A Showcase