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Leveraging Agriculture for Nutrition in South Asia M S Swaminathan Research Foundation

LANSA India Newsletter

Welcome to LANSA India e-newsletter for stakeholders! This issue highlights the recent 'research-to-policy' multi-sectoral stakeholder consultation at MSSRF, Chennai, several paper publications on India research work, and action-research work in the FSN villages.

Other news: LANSA commemorated International Women's Day on March 8 bringing the spotlight on gender inequality in agriculture, and its impact on nutrition.

For more news, visit www.lansasouthasia.org and follow us on social media!



LANSA aims at research to impact policy

'Research-to-Policy' consultation at <u>MSSRF</u>, Chennai on February 24 brought together officials from Agriculture Department, Fisheries Department, Department of Integrated Child Development Scheme, representations from NABARD, researchers and academics, etc to discuss research evidence from India under LANSA <u>Pillar 1</u>. The following studies were presented:

- Dietary Diversity and Women's BMI among Farm Households in Rural India

- Explaining Cross-State Disparities in Child Nutrition in Rural India
- Agriculture and Child Under-Nutrition in India: A State Level Analysis
- Child Under-weight and Agricultural Productivity in India: Implications for Public
- Provisioning and Women's Agency

Participation was highly spirited and contributions came from all quarters on how LANSA's evidence could contribute to influencing policy and practice in agriculture thus promoting the nutrition agenda in the country. <u>Read our blog for details</u>



Paper on value chain interventions aimed at enhancing nutritious food by the poor

LANSA published conceptual framework paper on 'Assessing the Effectiveness of Agri-Food Value Chain Interventions Aimed At Enhancing Consumption of Nutritious Food by the Poor'.

This paper lays out a conceptual framework to guide the analysis of value chain-based interventions aimed at enhancing the intake of micronutrient-dense foods in South Asia.

It describes in detail how this framework is employed to undertake a series of case studies of value chainbased interventions aimed at increasing consumption of nutrient -dense foods in <u>Bangladesh</u>, <u>India</u> and <u>Pakistan</u>. LANSA will be soon publishing <u>country</u> reviews for Bangladesh, India and Pakistan.



Paper presentation: Impact of nutrient intake at a national seminar in Hyderabad

The <u>FSN baseline report</u> states that there is high prevalence of anaemia in Wardha and Koraput. Anaemia is one of the main reasons for high women and child mortality rate in India. Children in the age group of 1 to 5 years are highly affected, followed by non-pregnant and nonlactating women and adolescents girls.

D | Nithya, Nutritionist presented a paper on 'Impact of nutrient intake on prevalence of Anaemiaevidence from two districts of India' under the theme 'Nutrition and anaemia among women and children'. The National seminar on 'Strategies for Women and Child Survival' was organised by National Institute of Rural Development and Panchayati Raj, Hyderabad during March 8-10, 2016. Read report to know more



Setting up genetic garden at Heti village Wardha

As part of the <u>Farming System</u> for <u>Nutrition</u> study <u>LANSA</u> has set up a <u>genetic garden</u> at the primary school in Heti village, Wardha Maharashtra.



LANSA working paper published!

Framing of undernutrition in India and its link to agriculture

I ANSA working namer from



LANSA celebrated International Women's Day Social media campaign on 2016 theme on 'Gender Equality'

LANSA organised a social media campaign on Facebook and Twitter on March 8 using #IWD2016 to recognise women's work in agriculture and the impact on nutrition. The messages were from LANSA's research evidence on gender-related studies in the context of agriculture-nutrition in South Asia.

The aim of the campaign was to create awareness to resonate with the overall theme of 'gender equality'.



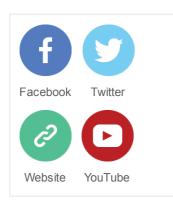
Mapping evidence to

pathways: paper published

presents a conceptual framework delineating six key pathways

LANSA published a journal article on '<u>Agriculture and</u> <u>Nutrition in India: Mapping</u> <u>Evidence to Pathways</u>'.

This paper comprehensively maps existing evidence along agriculture- nutrition pathways in <u>India</u> and assesses both the quality and coverage of the existing literature, presenting a Plants that are naturally fortified, nutritionally rich and relevant to the ecosystem; acceptable from the culinary point of view was identified and fit into the crop system. Read more



IDS on 'Learning from the Past: Framing of Undernutrition since Independence and its link to agriculture' is now online. In order to understand the roots for the weak links between agriculture and nutrition in contemporary India, this paper follows the evolution of the policy debates on nutrition and agriculture form India's Independence to the present.

Look forward to our next issue!

Updates on LANSA's research work, research uptake activity and stakeholder engagement events in India conceptual framework delineating six key pathways between agriculture and nutrition.

Upcoming events

IJTA 3rd International Conferece on Agriculture, Horticulture & Plant Sciences June 25–26. New Delhi, India http://bit.ly/1Y1sqpp

The Agriculture, Nutrition & Health (ANH) Academy Week June 20–24. Addis Ababa, Ethiopia http://bit.ly/1px0T4g

IAFP European Symposium on Food Safety May 11-13. athens, Greece http://bit.ly/1POIUjQ

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