



Biofortification: From Discovery to Impact

IUNS 20th International Congress of Nutrition
Room D, September 19th, 17.00 – 19.00, SPS 4-32

Chair: Howarth Bouis, Director, HarvestPlus

Advances in Provitamin A Maize Breeding

Torbert R. Rocheford, Department of Agronomy, Purdue University, West Lafayette, USA

Progress in Efficacy Research of Iron-Biofortified Crops: Beans, Rice, Pearl Millet

Jere Haas, Division of Nutritional Sciences, College of Human Ecology, Cornell University, Ithaca, USA

Efficacy of Beta-Carotene Biofortified Maize Flour Intake on Vitamin A Status and Deficiency in Zambian Children: A Cluster-Randomized, Controlled Trial

Keith P. West, Department of International Health, Johns Hopkins University Bloomberg School of Public Health, Baltimore, USA

Amanda Palmer, Department of International Health, Johns Hopkins University Bloomberg School of Public Health, Baltimore, USA

Efficacy of pVAC Maize Among Preschool Children in Nyimba, Zambia

Sherry Tanumihardjo, Department of Nutritional Sciences, University of Wisconsin, Madison, USA

Sustainability of Impact: Biofortification in Uganda

Anna-Marie Ball, HarvestPlus Country Manager, Uganda

Post-Presentation Panel

Anna-Marie Ball, Howarth Bouis, Erick Boy (Head of Nutrition, HarvestPlus, Washington, DC, USA), Jere Haas, Amanda Palmer, Torbert R. Rocheford, Elise Talsma (Wageningen University, Wageningen, Netherlands), Sherry Tanumihardjo, Keith P. West