The CGIAR Research Programme on Agriculture for Improved Nutrition and Health

Research and Capacity Building for Poverty Reduction and Sustainable Development

Description	The CGIAR Research Programme (CRP) on agriculture for improved nutrition and health is a joint venture of 12 centers belonging to the Consultative Group on International Agricultural Research (CGIAR). It starts in 2012.
Purpose	To work to accelerate progress in improving the nutrition and health of poor people by exploiting and enhancing the synergies between agriculture, nutrition, and health through four key research components: value chains, biofortification, control of agriculture-associated diseases, and integrated agriculture, nutrition, and health development programs and policies.
Scope	Regional focus in developing regions of Africa, Asia and Latin America. Agriculture associated diseases include food borne disease, zoonoses, diseases recently emerged from animals, and diseases strongly influenced by practices in agro-ecosystems.
Primary Funders	Consultative Group on International Agricultural Research (CGIAR), comprising over 90 donors. Other investors include government agencies, non-profit organizations, research institutions, and industry.
Participants & Key Collaborators	The program is led by the International Food Policy Research Institute; the International Livestock Research Institute leads the component on agriculture associated disease. The program which collaborates with international organizations, advanced research institutes, national agriculture research systems, universities in developing countries, non-governmental organizations and the private sector.
Definition of One Health	One of the four components of the program, Prevention and Control of Agriculture Associated Disease, explicitly adopts a One Health/EcoHealth framework. Key elements of this are: identification and prioritization of agriculture associated disease; collaborating with medical research to estimate the multiple burden of agriculture associated diseases; integrated control of agriculture associated disease; development and testing of innovations (technological, social, marketing, institutional, organisational) for prevention and control of agriculture associated diseases.
Monitoring & Evaluation Strategy	To be developed.
Sources of Information	Delia Grace
Contact	Delia Grace Team Leader "Animal Health, Food Safety & Zoonoses" Improving Market Opportunities Theme, ILRI, Nairobi, Kenya, PO Box 30709 Tel: 254-20-4223000, Email: d.grace@cgiar.org