

SESSION 2: ADDRESSING CLIMATE CHANGE CHALLENGES

PANEL 2.1: Adaptation: Climate smart agriculture, water cycle and emergency preparedness



Luz Rayda GÓMEZ PANDO
Peru

Principal Professor, Universidad Nacional Agraria La Molina

Luz Gomez-Pando is the Principal Professor at the Department of Crop Science at the National Agrarian University La Molina (UNALM); she works in the area of plant breeding and crop technology for the improvement of native grains and cereals. Her research is dedicated to the conservation and use of plant biodiversity in the native crops of Peru including quinoa, kiwicha and cañihua, as well as in introduced cereals such as wheat, barley, oats and other crops



The background features a stylized, semi-transparent illustration of a mountainous landscape. A river flows from the top right towards the bottom center. In the foreground, there are green corn plants with yellow tassels. To the right, a small village with traditional houses is visible. The overall color palette is soft, with greens, blues, and earthy tones.

The impact of improved crop varieties, adapted to harsh environments, on the livelihoods of the Andean natives of Peru

Professor Luz Rayda Gomez Pando

IAEA Ministerial Conference on Nuclear Science
and Technology,
28-30 November 2018, Vienna, Austria











