

SIMPOSIO DE ESPECTROMETRÍA DE
MASAS, RESONANCIA MAGNÉTICA,
SECUENCIACIÓN DEL GENOMA:
**Nuevos caminos para la industria y las
universidades del siglo XXI**

8 y 9 de septiembre de 2017

Teresa Mosquera

Teresa Mosquera is from Colombia. She carried out undergraduate studies in biology, and graduate studies in genetics and plant breeding, obtaining her Doctoral degree from the National University of Colombia in collaboration with Max Planck Institute in Germany.

At present, she holds a full Professorship at the National University of Colombia, Faculty of Agricultural Science, where she is the leader of scaling-up potato breeding projects aiming at improving the nutritional status of Colombian people.

Her research strategies feature participative selection and adoption by farmers and consumers, with the view of promoting nutrition-sensitive agriculture and the development of new potato technologies. To that end, she focuses on education and food security with high impact on public policies.



100 años
PUCP