

Visiting Scientists in 2005

Name	Institution	Subject	Date
Carlos A. Ortega-Ojeda	Escuela Politécnica del Ejército, Ecuador	Estimating grade damage caused by the soil pests <i>Phyllophaga</i> spp (Coleoptera: Melolonthidae) in maize, cassava and beans	January 2004-February 2006
Juan Pablo Castillo	Universidad de Caldas, Colombia	Development of strategies for managing bacterial wilt of plantain	15 July-15 December
José C. Rodríguez	Univ. Chapingo, México	Effect of genetically modified organisms on non-target organisms	30 July-2 August
Mathilde Ouevrard	Institut National d'Horticulture, France	Application of biofungicides in grape disease control: evaluation of the inhibitory minimum concentration of several products on <i>Ralstonia solanacearum</i>	23 May-21 July
Sandra Milena Rodríguez	CORPOICA, Villavicencio	PCR methods to detect <i>Ralstonia solanacearum</i> in soil samples collected from a commercial plot of plantain in the Ariari Region; identifying isolates of <i>Ralstonia solanacearum</i> through specific PCR, using primers	18 April-13 May
Luisa F. Bermúdez	Universidad Nacional de Colombia, Bogotá	Procedures for risk evaluation of genetically modified organisms (GMOs)	18 March-8 April
Mónica Ramírez	Universidad del Valle, Colombia	Evaluation of the ant community in conventional and Bt-modified cotton in the Cauca Valley, Colombia	1 February-31 December
Claudia L. Guzmán	Universidad del Tolima, Colombia	Biodiversity of collembolas in silvo pastoral and agricultural production systems in the tropical dry forest	7-11 February