

SEMINARIO

Viernes 17 de octubre de 2014, 12:00 h

Sala de Conferencias Edificio Anexo IAS-CSIC

Alameda del Obispo

“Understanding Instability of Biological Control of Plant Diseases: Case Study on Biocontrol of Bacterial Wilt of Eucalyptus in China ”

Dr. Long-Xian Ran



Dr. Long-Xian Ran obtained his PhD from Utrecht University (The Netherlands) in 2002. The subject of his Thesis was **“Suppression of bacterial wilt in *Eucalyptus* and bacterial speck in *Arabidopsis* by fluorescent *Pseudomonas* spp. strains: conditions and mechanisms”**. He is now working as Full Professor in the Department of Forest Pathology at The Agricultural University of Hebei, P. R. China. He is also the Director of the International Cooperation Office of his University. Dr. Ran also stands as the Executive Director of The Forest Pathology Society in P. R. China, Executive Director of The Plant Protection Society in Hebei Province, and Director of The Plant Pathology Society in Hebei Province. He has published more than 50 papers, including peer reviewed research articles and book chapters, and 4 text books as Editor-in-Chief and co-Editor-in-Chief. His research fields mainly focus on biological control of plant diseases using endophytic bacteria and identification of plant pathogens.