

Invitación a Seminario Internacional

Mejoramiento Genético de Soja en China

El Instituto Nacional de Investigación Agropecuaria y las Facultades de Agronomía y Ciencias de la Universidad de la República tienen el agrado de invitarle al Seminario Internacional “*Soybean breeding and biotechnology research in China*”. El mismo se llevará a cabo en la Facultad de Agronomía (salón Backhaus, Garzón 780, Montevideo) el próximo **miércoles 30 de Abril a partir de las 10:00 hs.** Las presentaciones serán impartidas en idioma inglés y estarán a cargo de investigadores de instituciones de investigación de la República Popular China así como de la Universidad de Arkansas (EE.UU). El programa previsto se detalla a continuación.

Esperamos contar con su grata presencia (confirmar asistencia a fmusso@inia.org.uy).



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INTERNATIONAL SEMINAR

Soybean breeding and biotechnology research in China:

Research perspectives and opportunities for collaboration between China and Uruguay

Date: Wednesday April 30th, 2014. **Time:** 10:00 – 14:10 h.

Venue: Facultad de Agronomía, UdelAR (Agronomy School, University of the Republic)

Organizers: National Agricultural Research Institute (INIA), School of Agronomy and School of Sciences, UdelAR

Time	Talk	Speaker
10:00	Opening	Dr. Tianfu Han, Director of MOA Key Laboratory of Soybean Biology (Beijing), Institute of Crop Science, CAAS, Beijing, China. Prof. Pengyin Chen, Soybean Breeding & Genetics, Dep. of Crop, Soil, and Env. Sciences, Univ. of Arkansas - USA Dr. Alvaro Roel, President of INIA Dr. Fernando García, Dean, School of Agronomy, UdelAR
10:45	<i>Developing genome editing technologies in the Shanghai Center for Plant Stress Biology</i>	Dr. Nanfei Xu, Director of Plant Biotechnology Program AT the Shanghai Center for Plant Stress Biology - PSC.
11:05	<i>Soybean and human health: the use of mutation techniques to improve soybean nutritional quality</i>	Zhu Danhua, Director, Hangzhou Sub-center of National Soybean Improvement, Zhejiang Academy of Agricultural Sciences, Zhejiang Province, China.
11:25	<i>Soybean breeding at the University of Arkansas and its collaborative relations with Chinese organizations</i>	Prof. Pengyin Chen, Soybean Breeding & Genetics, Department of Crop, Soil, and Environmental Sciences, University of Arkansas.
11:45	Lunch	
13:00	<i>Soybean breeding in China</i>	Dr. Tianfu Han, Director of MOA Key Laboratory of Soybean Biology (Beijing), Institute of Crop Science, CAAS, Beijing, China.
13:20	<i>Soybean molecular breeding: R&D approaches and technological developments at CAAS</i>	Dr. Lijuan Qiu, National Key for Facility Crop Gene Resources and Genetic Improvement (NFCRI), Institute of Crop Science, CAAS, Beijing, China
13:40	<i>Closing comments: Opportunities and future prospects for collaborative research between China and Uruguay</i>	Dr. Alvaro Roel, President of INIA Prof. Jianmin Wan, Director of ICS, CAAS - China Prof. Pengyin Chen, University of Arkansas.