



International Symposium of Forage Breeding

Buenos Aires, October 19, 20 and 21, 2015

19 de Octubre de 2015 al 21 de Octubre de 2015

5th International Symposium of Forage Breeding (ISFB 2015)

CONGRESOS

19 de Octubre de 2015 al 21 de Octubre de 2015

Ciudad de Buenos Aires.

PROGRAMA

Monday to Wednesday - full day program; 4 sessions per day, 3-4 presentations per session (e.g.30 mins x 2; 15 mins x 1 or 2).Poster presentations during lunch break (12.30 to 1.30pm) and evening (5 to 6 pm)

- Venue:
Banco de la Nación Argentina Sede Central, Buenos Aires
- Pre-symposium activities:
Forage Plant Breeding Course
- Post-symposium activities:
Trips to INTA Pergamino, Argentina and to INIA Estanduela, Uruguay

Interactive poster sessions with themes assigned and facilitators.

Day 1: Monday 19 October 2015

Official Opening – Minister of Science, Technology and Productive Innovation, Minister of Agriculture, INTA, UBA, UNNOBA, UNLZ, UNR, CSBCBA, INIA-Uruguay

9- 9.30 am

"Raul Rios' Opening Lecture: German Spangenberg (AgriBio-DEPI-Australia)

9.30 - 10.30 am (45 min presentation and Q&A)

Morning break: 10.30 - 11 am

Session 1.

Genetic Resources and Novel Species

Co-chairs: Adriana Andrés (INTA- Argentina)

Invited speakers: Cacilda do Valle (EMBRAPA-Brasil) and Iain Donnison (Aberystwyth Univ. - UK)

11am - 12.30 pm

Lunch break: 12.30 -1.30 pm

Session 2.

Breeding and Managing Symbioses

Co-chairs: Marina Omacini (FAUBA-Argentina) and Mónica Rebuffo (INIA-Uruguay)

Invited speakers: Carolyn Young (Noble Foundation-USA) and Pedro Gundel (FAUBA-Argentina)

1:30 – 2:45 pm

Afternoon break: 2:45 - 3.15 pm

Session 3.

Overcoming Abiotic Stresses

Co-chairs: Edith Taleisnik (INTA-CONICET-Argentina)

Invited speakers: Gustavo Striker (FAUBA-Argentina) and to be designated

3.30 – 4:45 pm

Poster Session: 4:45 - 6 pm

themes 1, 2 and 3

Day 2: Tuesday 20 October 2015

Session 4.

Biotic Stresses and Disease Tolerance

Co-chairs: Liana Jank (EMBRAPA-Brasil) and Daniel Basigalup (INTA-Argentina)

Invited speakers: Charles Brümmer (UC.Davis-USA) and K. Quesenberry (Florida Univ.-USA)

9 - 10.30 am

Morning tea: 10.30 - 11 am

Session 5.

Forage Quality and Nutritive Value

Co-chairs: Mike Casler (U.S. Dairy Forage Research Center) and Gustavo Jaurena (FAUBA-Argentina)

Invited speakers: Ariel Odorizzi (INTA-Argentina) and Mike Peterson (Forage Genetics, USA)

11 am - 12.30 pm

Lunch break: 12.30 - 1.30 pm

Session 6.

Reproductive Systems and Breeding

Co-chairs: John Forster (AgriBio-DEPI-Australia)

Invited speakers: Carlos Acuña (CONICET- Argentina) and to be designated

1.30 - 3 pm

Afternoon tea: 3 - 3.30 pm

Session 7.

Seed Quality and Yield

Co-chairs: Cacilda do Valle (EMBRAPA-Brasil) and Andrea Tomas (INTA-Argentina)

Invited speakers: Phil Rolston (AgResearch - New Zealand) and to be designated

3.30 – 4:30 pm

Poster Session: 4:30 - 6 pm

Part A: themes 4 and 5 (4:30 – 5:15 pm)



Part B: themes 6 and 7 (5:15 - 6 pm)

Day 3: Wednesday 21 October 2015

Session 8.

New Traits and Technologies in Forage Breeding

Co-chairs: German Spangenberg (AgriBio-DEPI-Australia) and Gustavo Schrauf (FAUBA-Argentina)

Invited speakers: Zeng-yu Wang (Noble Fund.-USA) and Kevin Smith (Melbourne Univ.-Australia)

9 - 10.30 am

Morning tea: 10.30 - 11 am

Session 9.

Towards Whole Genome Selection

Co-chairs: Kevin Smith (Melbourne Univ.-Australia) and Silvina Felitti (UNR-Argentina)

Invited speakers: John Forster (AgriBio-DEPI-Australia) and Mike Casler (U.S. Dairy Forage Research Center)

11 am - 12.30 pm

Lunch break: 12.30 - 1.30 pm

Session10.

Perennial grasses for biomass and bionergy

co-chairs: Alejandro Mentaberry (MinCyT- Argentina) and Pablo Speranza (Univ. Rep.-Uruguay)

Invited speakers: Diego Wassner (FAUBA-Argentina) and to be designated

1:30 – 2:30 pm

Concurrent Poster Session: 2:30 – 4:30 pm (themes 8, 9 and 10)

Closing Remarks: 4.30 – 5 pm

Más información: [Ver página](#) [1]

Compartí esta nota

URL de

origen: <https://www.agro.unlp.edu.ar/evento/5th-international-symposium-forage-breeding-isfb-2015#comment-0>

Enlaces

[1] <http://www.agro.uba.ar/ISFB2015>