



ACSAC 2017 KOREA 9th Asian Crop Science Association Conference

5-7 June 2017 ICC, Jeju, Korea



National Institute of
Crop Science



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Day 1: June 4, 2017

13:00~17:00	Registration and Poster setup
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Day 2: June 5, 2017

08:00~09:00	Registration and Poster setup
09:00~12:00 Oral Presentation	1. Crop germplasm and evolution
	2. Crop physiology and biochemistry
	3. Crop genetics and molecular biology
	※ Coffee Break(10:30~10:40)
12:00~13:00	Lunch
13:00~13:30 Opening Ceremony	Opening speech (대회사) ◦ President of the Korean Society of Crop Science
	Opening address ◦ Chairman of the 9 th ACSAC
	Welcome speech ◦ Director General of National Institute of Crop Science
	Congratulatory address ◦ Minister of the Ministry of Agriculture, Food and Rural Affairs ◦ President of the Jeju National University ◦ Governor of the Jeju Special Self-Governing Province ◦ Administrator of the Rural Development Administration
13:30~14:00	Coffee Break
14:00~17:00 Plenary Lecture	Plenary Lecture I. ◦ Directions towards Sustainable Agricultural Systems Chang-Gil Kim (KREI.Korea.)
	◦ Atmospheric CO ₂ enrichment reduces wheat nitrate utilization and enhances soil N ₂ O emissions. Shuijin Hu (North Carolina State University,U.S.A.)
	※ Coffee Break(15:20~15:40)
	◦ Too much or too little water – Key genes and their function in rice. Julia Bailey-Serres (University of California, Riverside,U.S.A.)
17:00~17:40	Board meeting of KSCS
18:00~20:00	Welcome Reception

Day 3: June 6, 2017

08:00~09:00	Registration and Poster setup
09:00~12:00 Oral Presentation	4. Crop biotechnology and tissue culture
	5. Agricultural sustainability towards climate change
	6. Crop processing technology and quality improvement
	※ Coffee Break(10:30~10:40)
12:00~13:30	Lunch
13:30~17:10 Plenary Lecture	◦ Physiology, Genomics and Molecular Approaches For Improving Abiotic Stress Tolerance in Rice and Impacts on Poor Farmers Abdelbagi M. Ismail (IRRI, Philipin.)
	◦ Maize improvement largely driven by contributions from many loci of small effect. Tim Beissinger (University of Missouri,U.S.A.)
	Coffee Break(15:20~15:40)
	◦ Perenniality-Potential and Challenges for Future Sustainable Crop Production Andrew Paterson (University of Georgia,U.S.A.)
	◦ Genetic Improvement of Potato Sony Suharsono (Bogor Agricultural University,Indonesia.)
◦ Application of Genomics into Rice Breeding. Ikuo Ando (Institute of Crop Science, NARO,Japan)	

Day 4: June 7, 2017

08:00~09:00	Registration and Poster setup
09:00~12:00 Oral Presentation	7. Crop phytochemicals
	8. Crop ecology and agro-diversity
	9. Young Scientists Forum in Asia
	※ Coffee Break(10:30~10:40)
12:00~12:30	Closing Ceremony