
Salt & Water Stress in Plants

June 24-29, 2012
The Chinese University of Hong Kong
Hong Kong, China

Chairs: Julian I. Schroeder & Teun Munnik
Vice Chairs: Michael R. Blatt & Eduardo Blumwald
Hong Kong Co-Organizer: Jianhua Zhang

Contributors



SUNDAY

2:00 pm - 9:00 pm	Arrival and Check-in (Office Closed 6:00 pm - 7:45 pm)
6:00 pm	Dinner
7:30 pm - 7:35 pm	Welcome / Introductory Comments by GRC Site Staff
7:35 pm - 7:40 pm	Introduction by GRC Chair
7:40 pm - 9:30 pm	Whole Plant Responses & Trait Discovery
7:40 pm - 7:50 pm	Discussion Leader: Stuart Roy (University of Adelaide, Australia)
7:50 pm - 8:15 pm	Rana Munns (CSIRO, Canberra, Australia, University of Western Australia) "From Genes to Traits to Grain Yield"
8:15 pm - 8:25 pm	Discussion

- 8:25 pm - 8:40 pm **Christophe Reuzeau** (BASF Plant Science Company, Belgium)
"Use of HTP Functional Genomic Screenings to Deliver Improved Agricultural Traits"
- 8:40 pm - 8:50 pm Discussion
- 8:50 pm - 9:15 pm **Julia-Bailey Serres** (UC Riverside, US)
"Sensing and Survival of Submergence"
- 9:15 pm - 9:25 pm Discussion

MONDAY

- 7:30 am - 8:30 am Breakfast
- 9:00 am - 12:30 pm **ABA Signalling and Salinity Stress Resistance Mechanisms**
- 9:00 am - 9:10 am Discussion Leader: **Zhizhong Gong** (China Agricultural University, Beijing, China)
- 9:10 am - 9:35 am **Erwin Grill** (Technical University Munich, Germany)
"ABA Perception and Responses to Water Deficit"
- 9:35 am - 9:45 am Discussion
- 9:45 am - 10:00 am **Tae Houn Kim** (Duksung University, College of Natural Sciences, Seoul, Korea)
"Chemical Genetics Approach Towards Understanding of Abiotic and Biotic Stress Signaling Interactions"
- 10:00 am - 10:05 am Discussion
- 10:05 am - 10:35 am Group Photo / Coffee Break
- 10:35 am - 11:00 am **Jianhua Zhang** (Hong Kong Baptist University, Hong Kong)
"Water Stress and its Regulation on the Grain Filling of Inferior Spikelets in Rice"
- 11:00 am - 11:10 am Discussion
- 11:10 am - 11:35 am **Jiang Kang Zhu** (Purdue University, USA)
"Mechanisms of Osmotic Stress Signaling in *Arabidopsis*"
- 11:35 am - 11:45 am Discussion
- 11:45 am - 12:00 pm **Hon-Ming Lam** (Chinese University of Hong Kong)
"Whole-Genome-Sequencing Assisted Genetic Studies to Identify Salinity Stress Tolerance Genes/Alleles from Wild Soybean"
- 12:00 pm - 12:05 pm Discussion
- 12:05 pm - 12:20 pm **Magdalena Julkowska** (University of Amsterdam)
"Discovery of Genes Involved in Maintenance and Plasticity of Root System Architecture During Salt Stress"
- 12:20 pm - 12:25 pm Discussion
- 12:30 pm Lunch
- 1:30 pm - 4:00 pm Free Time
- 4:00 pm - 6:00 pm Poster Session I
- 6:00 pm Dinner

7:30 pm - 9:30 pm	Stress Trait Breeding, NextGen QTL mapping
7:30 pm - 7:40 pm	Discussion Leader: Gerard van der Linden (Wageningen University & Research Centre, The Netherlands)
7:40 pm - 8:05 pm	Roberto Tuberosa (University of Bologna, Italy) "Searching and Cloning QTLs for Drought Tolerance in Maize and Durum Wheat"
8:05 pm - 8:15 pm	Discussion
8:15 pm - 8:30 pm	Yiwei Jiang (Purdue University, Department of Agronomy) "Candidate Gene Association Mapping of Drought Tolerance in Perennial Ryegrass"
8:30 pm - 8:35 pm	Discussion
8:35 pm - 9:00 pm	Tom Greene (Pioneer Hi-Bred, Inc., Iowa) "Transgenic Approaches to Improve Agronomic Performance in Maize"
9:00 pm - 9:10 pm	Discussion
9:10 pm - 9:25 pm	James Birchler (University of Missouri) "Construction of engineered minichromosomes in plants and their potential for stacking genes conferring traits of interest"
9:25 pm - 9:30 pm	Discussion

TUESDAY

7:30 am - 8:30 am	Breakfast
9:00 am - 12:30 pm	Systems Biology and Environmental Stress-Controlled Networks and Mechanisms
9:00 am - 9:10 am	Discussion Leader: Dorothea Bartels (University of Bonn, Germany)
9:10 am - 9:35 am	José Dinneny (Carnegie Institution for Science, Stanford, USA) "Spatiotemporal Control of the Salt Stress Response"
9:35 am - 9:45 am	Discussion
9:45 am - 10:00 am	Honghong Hu (Huazhong Agricultural University) "CO ₂ Sensing and Signal Transduction Network and Regulation of Transpiration"
10:00 am - 10:05 am	Discussion
10:05 am - 10:35 am	Coffee Break
10:35 am - 11:00 am	Kazuko Yamaguchi-Shinozaki (University of Tokyo, Japan) "Systems Biology Approaches to Understand Abiotic stress Responses in Plants"
11:00 am - 11:10 am	Discussion
11:10 am - 11:35 am	Abdelbagi Ismail (International Rice Research Institute - IRRI) "Toward Improving Submergence and Salt Stress Tolerance in Rice Using Genomics and Molecular Approaches"
11:35 am - 11:45 am	Discussion
11:45 am - 12:10 pm	Lizhong Xiong (Huazhong Agricultural University, Wuhan, China) "Toward Drought Resistance Improvement of Rice by Genetic and Molecular Approaches"
12:10 pm - 12:20 pm	Discussion

12:30 pm	Lunch
1:30 pm - 4:00 pm	Free Time
4:00 pm - 6:00 pm	<u>Poster Session I</u>
6:00 pm	Dinner
7:30 pm - 9:30 pm	From Molecular Biology to Field
7:30 pm - 7:40 pm	Discussion Leader: Eduardo Blumwald (University of California Davis, USA)
7:40 pm - 8:05 pm	Matthew Hannah (Bayer CropScience, Belgium) "Approaches to Understand and Improve Plant Abiotic Stress Tolerance"
8:05 pm - 8:15 pm	Discussion
8:15 pm - 8:30 pm	Joshua Armstrong (Mendel Biotechnology, Inc., US) "The Modulation of Drought Tolerance by Transcription Factor Regulated Pathways"
8:30 pm - 8:35 pm	Discussion
8:35 pm - 9:30 pm	<u>Open Discussion for all participants</u> : "Ways in which Basic Research Advances and New Tools can Serve the Growing Needs of Global Agriculture" Led by: Julia Bailey-Serres , Julian Schroeder and Jianhua Zhang

WEDNESDAY

7:30 am - 8:30 am	Breakfast
9:00 am - 11:50 am	Signal Transduction
9:00 am - 9:10 am	Discussion Leader: Teun Munnik (University of Amsterdam, Netherlands)
9:10 am - 9:35 am	Shintaro Munemasa (University of California San Diego, USA) "Abscisic Acid Signal Transduction in Guard Cells"
9:35 am - 9:45 am	Discussion
9:45 am - 10:00 am	Dudy Bar-Zvi (Ben-Gurion University Israel) "New Roles for Old Player: ABI4 Modulates Root Branching and Ion Accumulation"
10:00 am - 10:05 am	Discussion
10:05 am - 10:35 am	Coffee Break
10:35 am - 10:50 am	Joerg Kudla (U. Munster, Germany) "Calcium Signaling Networks in Plant Abiotic Stress Responses"
10:50 am - 10:55 am	Discussion
10:55 am - 11:20 am	Sean Cutler (University of California) "Abscisic acid receptor-mediated signaling"
11:20 am - 11:25 am	Discussion
11:25 am - 11:40 am	Maheshi Dassanayake (University of Illinois) "Niche Adaptations of Plants: Insights from Genomics"
11:40 am - 11:50 am	Discussion
11:50 am - 12:30 pm	<u>Business Meeting</u> <i>Nominations for the next Vice Chair; Fill out Conference Evaluation Forms; Discuss future Site & Scheduling preferences; Election of the next Vice Chair</i>
12:30 pm	Lunch

1:30 pm - 4:00 pm	Free Time
4:00 pm - 6:00 pm	<u>Poster Session II</u>
6:00 pm	Dinner
7:30 pm - 9:30 pm	Metabolomics, Metabolism & Stress Responses
7:30 pm - 7:40 pm	Discussion Leader: Paul Verslues (Institute of Plant and Microbial Biology, Academia Sinica, Taiwan)
7:40 pm - 8:05 pm	Mel Oliver (University of Missouri, Columbia, USA) "Comparative phylometabolomics: an evolution-based approach to understanding dehydration tolerance in plants"
8:05 pm - 8:15 pm	Discussion
8:15 pm - 8:30 pm	Bingru Huang (Rutgers University, US) "Mechanisms in Cytokinin Regulation of Drought Tolerance through Integrative Omic Analysis"
8:30 pm - 8:35 pm	Discussion
8:35 pm - 9:00 pm	Arun Lahiri Majumder (Bose Institute, Kolkata, India) "Inositol Metabolism: Regulation by Stress"
9:00 pm - 9:10 pm	Discussion
9:10 pm - 9:25 pm	Madalda Nina (Syngenta, Basel, Switzerland) "From plant functions to field biology: modeling chemical crop enhancement to support abiotic stress management"
9:25 pm - 9:30 pm	Discussion

THURSDAY

7:30 am - 8:30 am	Breakfast
9:00 am - 12:30 pm	Ion Transport and Abiotic Stress
9:00 am - 9:10 am	Discussion Leader: Mike Blatt (University of Glasgow, UK)
9:10 am - 9:35 am	Tomoaki Horie (Shinshu University, Tokida, Japan) "Mechanisms of ion and water homeostasis in response to salinity stress"
9:35 am - 9:45 am	Discussion
9:45 am - 10:00 am	Sergey Shabala (School of Agricultural Science, U. of Tasmania, Australia) "Xylem Loading and Salinity Tolerance in Plants: Strategies and Mechanisms"
10:00 am - 10:05 am	Discussion
10:05 am - 10:35 am	Coffee Break
10:35 am - 11:00 am	Rainer Hedrich (University of Würzburg, Germany) "Drought Stress Signaling in Guard Cells"
11:00 am - 11:10 am	Discussion
11:10 am - 11:25 am	Sheng Luan (UC Berkeley, US) "Crosstalk of Pathways for the Regulation of ABA Responses"
11:25 am - 11:30 am	Discussion
11:30 am - 11:45 am	Elias Bassil (Plant Sciences Department, UC Davis, US) "Intracellular Na ⁺ /H ⁺ Antiporters Control pH and Ion Homeostasis and Regulate Plant Growth, Development and Salt Stress Responses"
11:45 am - 11:50 am	Discussion

- 11:50 am - 12:05 pm **Manuel Nieves-Cordones** (B&PMP Montpellier, France)
"The C-linker of Arabidopsis Shaker Inward K⁺ Channels Plays a Crucial Role in Both Surface Expression and Channel Activity"
- 12:05 pm - 12:10 pm Discussion
- 12:10 pm - 12:25 pm **Dale Sanders** (John Innes Centre)
"Salt Stress and the H-Pumping V-PPase: New Insights Into Old Dogmas"
- 12:25 pm - 12:30 pm Discussion
- 12:30 pm Lunch
- 1:30 pm - 4:00 pm Free Time
- 4:00 pm - 6:00 pm Poster Session II
- 6:00 pm Dinner
- 7:30 pm - 9:30 pm **Epigenetic- and mRNA-linked Resistance Mechanisms**
- 7:30 pm - 7:40 pm Discussion Leader: **Sagadevan Mundree** (Queensland University Of Technology, Australia)
- 7:40 pm - 8:05 pm **Anna Amtmann** (University of Glasgow, UK)
"The role of Histone Modifications in Plant Abiotic Stress Responses"
- 8:05 pm - 8:15 pm Discussion
- 8:15 pm - 8:30 pm **Montserrat Pagès** (UAB, Barcelona, Spain)
"MIC1, a New Player in Stress mRNA Regulation"
- 8:30 pm - 8:35 pm Discussion
- 8:35 pm - 9:00 pm **Zhikang Li** (Chinese Academy of Agricultural Sciences - CAAS, Beijing, China)
"Epigenetic Control of Drought and Salinity Tolerances in Rice and Its Application in Developing Drought and Salt Tolerant Rice Cultivars"
- 9:00 pm - 9:10 pm Discussion
- 9:10 pm - 9:20 pm Concluding Remarks

FRIDAY

- 7:30 am - 8:30 am Breakfast
- 9:00 am Departure
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POSTER LIST

Poster Session I (Mon/Tue): Last names A-M

Poster Session II (Wed/Thu): Last names N-Z

Name	Organization	Poster Title
ALDERFASI ALZAHRANI, ALI A	KING SAUD UNIVERSITY	Using Magnetic Technologies in Management of Water Irrigation Programs in the Arid and Semi-Arid Ecosystem of Saudi Arabia.
ALDOSS, ABDULLAH A	KING SAUD UNIVERSITY	TBD
AMIN, AYMAN Y	CAIRO UNIVERSITY	Identification and Functional Validation of Expressed Sequence Tags (ESTs) Preferentially Expressed in Response to Drought Stress in Durum Wheat
ARMSTRONG, JOSHUA I	MENDEL BIOTECHNOLOGY, INC.	TBD
ATABAYEVA, SAULE D	AL-FARABI KAZAKH NATIONAL UNIVERSITY	THE COMBINED EFFECT OF COPPER AND SALINITY ON WHEAT GROWTH
BAR-ZVI, DUDY	BEN-GURION UNIVERSITY	New roles for old player: ABI4 modulates root branching and ion accumulation
BASSIL, ELIAS	UNIVERSITY OF CALIFORNIA, DAVIS	Intracellular Na ⁺ /H ⁺ antiporters control pH and Ion homeostasis and regulate plant growth, development and salt stress responses
BEHNKE, KATJA	HELMHOLTZ ZENTRUM MUENCHEN	Two contrasting poplar species show different isoprene emission rates and photosynthetic capacities under combined high salinity and sunflecks
BORKIEWICZ, LIDIA	INSTITUTE OF BIOCHEMISTRY AND BIOPHYSICS	The involvement of maize Calcium-Dependent Protein Kinase (ZmCPK11) in ABA signaling
BRANDT, BENJAMIN	UNIVERSITY OF CALIFORNIA, SAN DIEGO	Reconstitution of abscisic acid activation of SLAC1 anion channel by CPK6 and OST1 kinases and branched ABI1 PP2C phosphatase action
BUCHOLC, MARIA	INSTITUTE OF BIOCHEMISTRY AND BIOPHYSICS	Characterization of Two Isoforms of Arabidopsis Calcium Sensor SCS a Negative Regulator of SnRK2 Protein Kinases
CHALIVENDRA, SUBBAIAH	VALENT BIOSCIENCES CORPORATION	TBD
CHAN, TING FUNG	THE CHINESE UNIVERSITY OF HONG KONG	TBD
CHANG, MEN-CHI C	NATIONAL TAIWAN UNIVERSITY	Transcriptomics Analysis of ABA Effect on Rice Root Growth and Development
CHUNG, WOO SIK	GYEONGSANG NATIONAL UNIVERSITY	Phosphorylation by AtMPK6 is required for the function of AtMYB41 in salt tolerance in Arabidopsis
DASSANAYAKE, MAHESHI	UNIVERSITY OF ILLINOIS	Adaptations to salt stress tolerance archived in the extremophile genome of <i>Thellungiella parvula</i>
DETHLOFF, FREDERIK	MAX PLANCK INSTITUT OF MOLECULAR PLANT PHYSIOLOGY	in vivo flux probing of interactions between leaf development and environmental stresses
DIXIT, SHITAL A	KEYGENE N.V/PHENOFAB	Effects of water regulating growth substrate (PRS) on plant growth captured through high-throughput digital phenotyping.
EBERIUS, MATTHIAS	LEMNATEC	Stress phenotyping based on precision plant treatment and image based response measurement and precision plant Stress
ENGINEER, CAWAS B	UNIVERSITY OF CALIFORNIA SAN DIEGO	Regulation of stomatal development by carbonic anhydrases in response to carbon dioxide.
ERIKSSON, SYLVIA	STOCKHOLM UNIVERSITY	TBD

EVRRARD, AURELIE	UNIVERSITY ADELAIDE_ACPFG	Identification of novel salt responsive genes by cell type-specific transcriptomics
FOTOPOULOS, VASILEIOS	CYPRUS UNIVERSITY OF TECHNOLOGY	Systems biology approach on the elucidation of the response of <i>Medicago truncatula</i> plants towards salinity stress
GONG, ZHIZHONG	CHINA AGRICULTURAL UNIVERSITY	ABA signaling and ROS
GOVINAL BADIGER, BHASKARA	ACADEMIA SINICA	Unique drought signaling roles of uncharacterized Clade A PP2Cs in <i>Arabidopsis</i>
GUO, ZHENFEI	SOUTH CHINA AGRICULTURAL UNIVERSITY	Hydrogen peroxide and nitric oxide mediated cold- and dehydration-induced myo-inositol phosphate synthase that confers multiple resistances to abiotic stresses
HAIRMANSIS, ARIS	AUSTRALIAN CENTRE FOR PLANT FUNCTIONAL GENOMIC	Cell-Type Specific Expression of Sodium Transporter Genes to Improve Rice Salinity Tolerance
HARRYSON, PIA	STOCKHOLM UNIVERSITY	Membrane binding of plant dehydrins controlled by coordination of Ca ²⁺ and Zn ²⁺ ions.
HEDRICH, RAINER	UNIVERSITY OF WURZBURG	Low humidity sensing in Guard cell - Autonomous ABA synthesis rescues <i>Arabidopsis thaliana</i> from drought stress
HENDERSON, SAM W	UNIVERSITY OF ADELAIDE	Identification of anion transporters that confer chloride exclusion and salt tolerance to grapevine rootstocks
HOANG, LINH THI MY	QUEENSLAND UNIVERSITY OF TECHNOLOGY	Engineering Salinity Tolerance in Rice by Manipulation of Cell Death Pathways
HU, HONGHONG	HUAZHONG AGRICULTURAL UNIVERSITY	Identification of proteins in CO ₂ controlled guard cell signaling transduction
HUANG, BINGRU	RUTGERS UNIVERSITY	Metabolic Pathways Regulated by Cytokinins for Drought Tolerance in Perennial Grass Species
HUANG, PINGPING	WAGENINGEN UR	Genetic Analysis of <i>Arabidopsis</i> Response to Combinatorial Stress
JINFENG, SHI	TONGJI UNIVERSITY	TBD
JING, RUILIAN	CHINESE ACADEMY OF AGRICULTURAL SCIENCES	Discovering favorable haplotypes of 6-SFT gene for improving grain yield under limited water conditions in common wheat
JOHNSON, STEPHANIE M	DURHAM UNIVERSITY	The mechanisms of drought resistance in the crop Sorghum (<i>Sorghum bicolor</i> L. Moench.)
JULKOWSKA, MAGDALENA M.	UNIVERSITY OF AMSTERDAM, SILS	Discovery of genes involved in maintenance and plasticity of Root System Architecture during salt stress.
KADIOGLU, ASIM	KARADENIZ TECHNICAL UNIVERSITY	Hydrogen peroxide: a possible regulator of leaf rolling under drought stress
KAFI, MOHAMMAD	FERDOWSI UNIVERSITY OF MASHHAD	Leaf water status, osmoregulators and antioxidant activity in blue panic grass (<i>Panicum antidotale</i> Retz) in the presence of salinity
KARBASCHI, MOHAMMAD REZA	QUEENSLAND UNIVERSITY OF TECHNOLOGY (QUT)	Leaf folding during dehydration in the Australian native resurrection grass <i>Tripogon loliiformis</i>
KARIN, KOEHL I	MPI OF MOLECULAR PLANT PHYSIOLOGY	Identification of drought tolerance markers in potato - Data ware house concept for a cross-validation study
KARNIK, RUCHA A	UNIVERSITY OF GLASGOW	SYP121 (=SYR1/PEN1) interactions with <i>Arabidopsis</i> Sec1/munc18-like (SM) protein KEULE at the focal point of channel-mediated network of K ⁺ transport and cell volume control
KATSUHARA, MAKI	OKAYAMA UNIVERSITY	Osmotic-induced reduction of root hydraulic conductivity is essential as an early response in slat/osomotic tolerance.
KIM, EUNYU	YONSEI UNIVERSITY	AtREFPs, <i>Arabidopsis thaliana</i> rubber elongation factor proteins, play dual functions for enhancing drought tolerance and tissue growth.

KIM, TAE-HOUN	DUKSUNG WOMEN'S UNIVERSITY	Negative regulation of ABA signal transduction by plant disease responses
KISSOUDIS, CHRISTOS	WAGENINGEN UNIVERSITY AND RESEARCH CENTER	Salt tolerance evaluation of <i>S. habrochaites</i> Lyc4 introgression line population of tomato
KNUEFER, JESSICA	FORSCHUNGSZENTRUM JUELICH GMBH	Dynamic analysis of the progression of stress by water limitation in Arabidopsis and spring oilseed rape
KODAIRA, KEN-SUKE	JAPAN INT. RES. CENT. AGRIC. SCI. (JIRCAS)	Arabidopsis C2H2 Zinc-Finger Proteins AZF1 and AZF2 Negatively Regulate ABA-Repressive and Auxin-Inducible Genes under Abiotic Stress Conditions
KUDLA, JOERG	UNIVERSITY MUENSTER	TBD
KUMAR, NAGARAJ M	ACADEMIA SINICA, TAIWAN	Function of Arabidopsis AHK1 in low water potential response
LAM, HON-MING	CHINESE UNIVERSITY OF HONG KONG	Whole-genome-sequencing assisted genetic studies to identify salinity stress tolerance genes/alleles from wild soybean
LEE, HYOSHIN	KOREA FOREST RESEARCH INSTITUTE	Isolation of drought- and high-salinity-induced genes from poplar
LI, TAMARA	INSTITUTE OF BIOLOGY AND BIOTECHNOLOGY	ROLE OF ENZYMES-ANTIOXIDANTS IN DROUGHT RESPONSES
LIANG, JIANSHENG	YANGZHOU UNIVERSITY	TBD
LIU, SHUWEI	SHANDONG UNIVERSITY	An SRO allele enhances seedling growth and abiotic stress tolerance by elevating ROS production and genomic integrity in a wheat introgression line
LIU, JIANXIANG	FUDAN UNIVERSITY	Conservation of IRE1-regulated mRNA splicing pathway in plants during the unfolded protein response (UPR)
LUAN, SHENG	UC BERKELEY	The antagonizing pathways regulate ABA signaling for stomatal control
MUNDREE, SAGADEVAN G	QUEENSLAND UNIVERSITY OF TECHNOLOGY	Next generation transcriptome analysis of the resurrection plant <i>Tripogon loliiformis</i> during drought stress
MUNJAL, RENU	C C S HARYANA AGRICULTURAL UNIVERSITY, HISAR	DROUGHT TOLERANCE IN RELATION TO OF ACQUIRED DROUGHTTOLERANCE FOR OSMOTIC ADJUSTMENT IN BREAD WHEAT
NIEVES-CORDONES, MANUEL	BIOCHIMIE ET PHYSIOLOGIE MOLÉCULAIRE DES PLANTES	Control of K ⁺ channel activity and transport in plants: the C-linker of Arabidopsis Shaker inward channels plays a crucial role in both surface expression and channel activity
NINA, MAFALDA	SYNGENTA CROP PROTECTION	Combining advanced system biology and crop modeling to assess chemical enhancement of plant physiology to support grower needs in abiotic stress management
PAGES, MONTSERRAT	BIOLOGY MOLECULAR INSTITUT OF BARCELONA	MIC1, a new player in stress mRNA regulation
PARK, HYEONG CHEOL	GYEONGSANG NATIONAL UNIVERSITY	TsHKT1;2, a HKT1 homolog from the extremophile Arabidopsis-relative <i>Thellungiella salsuginea</i> , shows K ⁺ -specificity in the presence of NaCl
PARK, SOO KWON	NATIONAL INSTITUTE OF CROP SCIENCE, RDA	Heat-Shock and Redox-Dependent Functional Switching of an h-Type Arabidopsis Thioredoxin from a Disulfide Reductase to a Molecular Chaperone
POTTOSIN, IGOR I	UNIVERSIDAD DE COLIMA	Remodeling of the membrane ionic conductance by polyamines and ROS: implications for salt stress
PRADO, KARINE	UMR 5004 CNRS/ UMR 0386 INRA	Leaf hydraulics: light-dependent regulation by aquaporins
RADANIELSON, ANDO M	IRRI	Modeling rice responses to salinity stress: relevance of osmotic and ionic stress effects

RIERA, MARTA	CENTRE FOR RESEARCH IN AGRICULTURAL GENOMICS CRAG	Role of a Heat Stress transcription factor in regulation of stomatal opening in Arabidopsis
ROY, STUART J	UNIVERSITY OF ADELAIDE	Stratergies to improve salinity tolerance of wheat and barley
SCHMOECKEL, SANDRA M	UNIVERSITY OF ADELAIDE	Regulation of AtHKT1;1 expression, a gene encoding for a sodium transporter in plants
SHABALA, SERGEY N	UNIVERSITY OF TASMANIA	TBD
SHABALA, LANA	UNIVERSITY OF TASMANIA	Oxidative stress protection and stomatal patterning as components of salinity tolerance mechanism in quinoa (<i>Chenopodium quinoa</i> Willd)
SHALABY, ESSAM E	ALEXANDRIA UNIVERSITY	saliity- potassium interacton effects on wheat
SHARMA, SANDEEP	INSTITUTE OF PLANT AND MICROBIAL BIOLOGY	Divergent response to low water potential stress in Arabidopsis accessions Landsberg erecta and Shakdara
SHELDEN, MEGAN C	UNIVERSITY OF MELBOURNE	Genetic variation in the root growth response of barley cultivars to salinity stress
SMITH, DANTE O	UNIVERSITY OF MISSOURI	Abscisic acid: Interactions with ethylene and reactive oxygen species in the regulation of root growth under water deficit
SPRENGER, HEIKE	MPI OF MOLECULAR PLANT PHYSIOLOGY	Identification of Molecular Markers of Drought Tolerance in Starch Potato Varieties using Metabolite and Transcript Profiling
SZALONEK, MICHAL	INSTITUTE OF BIOCHEMISTRY AND BIOPHYSIC PAS	Enhance of drought-tolerance of potato through elevation of annexin level.
SZYMANSKA, KATARZYNA	INSTITUTE OF BIOCHEMISTRY AND BIOPHYSICS PAS	Involvement of ABA-independent SnRK2 protein kinases in plant response to salt stress
TAOCHY, CHRISTELLE	INRA-BPMP	The Arabidopsis NO ₃ - efflux transporter NAXT2 is involved in root-to-shoot NO ₃ - translocation and contributes to plant tolerance to salt stress
TESTERINK, CHRISTA	UNIVERSITY OF AMSTERDAM	The Snf1-related protein kinases SnRK2.4 and SnRK2.10 are involved in maintenance of root system architecture during salt stress
TILBROOK, JOANNE	AUSTRALIAN CENTRE FOR PLANT FUNCTIONAL GENOMICS	Development of salt-tolerant wheat and barley using plant phenomics
TURKAN, ISMAIL	EGE UNIVERSITY	Role of Phospholipase D (PLD) in Salt and Drought-Induced Redox Changes in Arabidopsis
TYERMAN, STEVE D	UNIVERSITY OF ADELAIDE	Shoot-to-root signals controlling root hydraulic conductivity via aquaporins
VAN DER LINDEN, GERARD	WAGENINGEN UNIVERSITY & RESEARCH CENTRE	Association mapping for salt tolerance in barley (<i>Hordeum vulgare</i> L.)
VAN EIJK, MICHIEL	KEYGENE N.V.	KeyGene's Green Gene Revolution alternative to GM: examples of improvement of abiotic stress resistance in crops
VANKOVA, RADOMIRA	INSTITUTE OF EXPERIMENTAL BOTANY	Comparison of Arabidopsis and <i>Thellungiella</i> hormonal responses to salinity
VASHISHT, DIVYA	UTRECHT UNIVERSITY	Identification of Genetic Components Governing Submergence Tolerance in Arabidopsis thaliana Using Next generation RNA-Sequencing
VERSLUES, PAUL	ACADEMIA SINICA, INST OF PLANT AND MICROBIAL BIOL	Phosphorylation changes induced by longer term low water potential stress
WALIA, HARKAMAL	UNIVERSITY OF NEBRASKA	Root Responses to Water Stress in Wheat: From Phenotyping to Genes (Please consider for Oral Presentation)

WANG, YIZHOU	UNIVERSITY OF GLASGOW	Quantitative kinetic modelling of stomatal guard cells uncovers counter-intuitive connections in ionic homeostasis
WANG, BAOSHAN	SHANDONG NORMAL UNIVERSITY	Plasmalemma H ⁺ -ATPase and Na-K-Cl cotransporter involved in the salt secretion of salt glands in <i>Limonium bicolor</i>
WEI, ZHEN	UNIVERSITY OF AMSTERDAM	Quantitative Trait Loci Associated with Root Salt Tolerance in Lettuce
WIESE-KLINKENBERG, ANIKA	FORSCHUNGSZENTRUM JUELICH GMBH	Dynamic analysis of the progression of stress by water limitation in <i>Arabidopsis</i> and spring oilseed rape
WIGODA, NOA	HEBREW UNIVERSITY OF JERUSALEM	<i>Arabidopsis</i> PURE BUNDLE SHEATH and MESOPHYLL TRANSCRIPTOMES compared
WILLIAMS, BRETT	QUEENSLAND UNIVERSITY OF TECHNOLOGY	Novel Genetic Determinants for Abiotic Stress Tolerance from the Resurrection Plant <i>Tripogon liliiformis</i>
WOON-HA, HWANG	RURAL DEVELOPMENT ADMINISTRATION	EXPRESSION OF THE <i>ARABIDOPSIS</i> H ⁺ /Ca ²⁺ ANTIporter GENE INCREASED ABIOTIC STRESS IN RICE
YANG, DA-HAI	SHANGHAI INSTITUTES FOR BIOLOGICAL SCIENCES CAS	Enhanced tolerance to NaCl and LiCl stresses by over-expressing <i>Caragana korshinskii</i> CkNHX1 and the hydrophilic C terminus is required for the activity of CkNHX1 in <i>Atsos3-1</i> and yeast
YU, WEICHANG	THE CHINESE UNIVERSITY OF HONG KONG	Engineered minichromosomes and their applications in genetic engineering
YUN, DAE-JIN	GYEONGSANG NATIONAL UNIVERSITY	GIGANTEA – A Missing Link between Flowering and Stress Adaptation
ZARZA, XAVIER X	UNIVERSITY OF AMSTERDAM	TBD

Conference Registration List

Salt & Water Stress in Plants

Gordon Research Conference

The Chinese University of Hong Kong
June 24-29, 2012

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