

09:00 Introduction	GuoLiang Wang
09:15 Talk 1	Gloria Mosquera
09:35 Talk 2	Van Schepler-Luu
09:55 Talk 3	Geoffrey Onaga
10:15 Talk 4	Charlotte Tollenaere
10:30 Coffee break	
11:00 Talk 5	Xin-Gen (Shane) Zhou
11:15 Talk 6	Abalo Itolou Kassankogno
11:30 Talk 7	Thomas Kroj
11:45 Talk 8	Nonglak Parinthawong
12:00 Talk 9	Florencia Casanova
12:15 Talk 10	Asmaul Husna
12:30 Lunch break/poster viewing	
14:00 Talk 11	Didier Tharreau
14:15 Talk 12	Mathilde Hutin
14:30 Talk 13	Emily Luna
14:45 Talk 14	Guo-Liang Wang/Rice immunity
15:05 Talk 15	Clemencia Rojas
15:20 Talk 16	Xujun Chen
15:35 Talk 17	Yuese Ning
15:50 Closing	Didier Tharreau
16:00 Coffee break	
16:30 Poster session	

Main rice diseases in Latin america + selected topic

Main rice diseases in Asia + selected topic

Main rice diseases in Africa + selected topic

SPATIOTEMPORAL MONITORING OF MULTIPLE RICE DISEASES IN WESTERN BURKINA FASO: HIGH FR

New Rice Diseases Found in the United States

EVALUATION OF THE BEHAVIOR OF 49 LINES OF RICE (ORYZA SATIVA L) INTROGRESSED WITH KNOW
ALLELE SPECIFIC RECOGNITION OF THE MAGNAPORTHE ORYZAE EFFECTOR AVR-PITA BY THE UNCC
THE GENETIC VARIATION OF FUNGAL EFFECTOR AVR-PIK AND COMPARATIVE PATHOGENICITY OF R
CHARACTERIZATION OF VIRULENCE FACTORS POTENTIALLY INVOLVED IN HOST-SPECIFICITY OF MA
FUSARIUM INCARNATUM AND EQUISETI SPECIES COMPLEX ASSOCIATED WITH RICE BAKANAE DISEA

Populations of Brown spot diseases in Burkina faso

EMERGENCE OF XANTHOMONAS ORYZAE PV. ORYZAE IN MADAGASCAR: EPIDEMIOLOGY AND IDENTI
RELIABLE INOCULATION PROTOCOL FOR STUDYING PANTOEA ANANATIS IN RICE

Rice Immunity

GENOMEWIDE ANALYSIS OF TRANSCRIPTIONAL NETWORKS UNDERLYING RICE RESPONSES TO BAC
POST-TRANSLATIONAL MODIFICATION OF OSWRKY31 ARE INTEGRAL TO OSMKK10-2-MEDIATED PATI
DISSECTION OF THE UBIQUITIN E3 LIGASES-MEDIATED DISEASE RESISTANCE MECHANISM IN RICE A

