## International Conference on

**Crop Production under Changing Climate in Bangladesh: Agronomic Options**

Organized by: Bangladesh Society of Agronomy

**Date:** October 6–7, 2010 (Wednesday and Thursday)

**Venue:** BARC Auditorium, BARC, Farmgate, Airport Road, Dhaka 1215

### Programme

#### Day-I: Wednesday, 6 October 2010

##### Inaugural Session

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<td>Guest take seats</td>
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<td>9.30 - 9.35</td>
<td>Recitation from the Holy Quran</td>
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<td>9.35 – 9.45</td>
<td>Welcome Address by Dr Rafiqul Islam Mondal, General Secretary, Bangladesh Society of Agronomy</td>
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<td>9.45-10.05</td>
<td>Key Note paper on <em>Crop Production under Changing Climate in Bangladesh: Agronomic Options</em> by Dr. M. Zainul Abedin, President, Bangladesh Society of Agronomy</td>
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<td>10.05-10.15</td>
<td>Speech by Special Guest Mr Ad Spijkers, FAO Representative in Bangladesh</td>
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<td>10.15-10.25</td>
<td>Speech by Special Guest Dr Wais Kabir, Executive Chairman, Bangladesh Agricultural Research Council</td>
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<td>10.25-10.45</td>
<td>Presentation of Agronomy Award</td>
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<td>10.45-11.05</td>
<td>Architect Yeafesh Osman, State Minister, Ministry of Science and Information &amp; Communication Technology</td>
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<td>Vote of thanks by Dr Nur Ahamed Khondaker, Member Secretary, Conference Organizing Committee</td>
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#### Technical Session I: Climate change – crop production & rural livelihoods - I

Chair: Dr. M. A. Razzaque, Project Director, NATP
Co-Chair: Prof. Dr. Md. Ataur Rahman, HDSTU, Dinajpur
Rapporteurs: Dr. Md. Nurul Islam, BARI and Ms. Nasrin Akhter Litu, SAC

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<td>&quot;CHANGING PATTERNS OF TEMPERATURE, RAINFALL, FLOODING AND OTHER CLIMATIC EVENTS IN BANGLADESH AND ITS IMPLICATIONS FOR AGRICULTURE&quot; by Mr. Shameem Hasan Bhuiyan, Bangladesh Meteorological Department</td>
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<td>12.00-12.15</td>
<td>IMPACT OF CLIMATE CHANGE ON INDIAN AGRICULTURE by B. S. Mahapatra, Sabyasachi Mitra, M. K. Sinha and Monidipta Saha, Central Research Institute for Jute and Allied Fibres, Barrackpore, Kolkata – 700 120, W.B., India</td>
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<td>12.15-12.30</td>
<td>DESIGNING CLIMATE CHANGE-READY RICE: SALT AND SUBMERGENCE TOLERANT RICE by Glenn B. Gregorio, Plant Breeding, Genetics, and Biotechnology Division, International Rice Research Institute (IRRI), Philippines</td>
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<td>12.30-12.40</td>
<td>EFFECT OF TEMPERATURE, SHADING AND NITROGEN ON SPIKELET DEGENERATION IN DIFFERENT GRAIN SIZE CULTIVARS by *T. H. Ansari, T. Yoshida1 and Y. Yamamoto1-Principal Scientific Officer, Bangladesh Rice Res. Institute, Gazipur 1701, Bangladesh 1Professor, Faculty of Agriculture, Kochi University, Japan</td>
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<td>12.40-12.50</td>
<td>Nutrient use and carbon sequestration efficiencies of different organic wastes in rice by Md. Mizanur Rahman*, Department of Soil Science, Bangabandhu Sheikh Mujibur Rahman Agricultural University, Gazipur</td>
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<td>13.00-13.10</td>
<td>ORGANIC MANURING: ITS EFFECT ON RICE YIELD AND SOIL PROPERTIES IN TIDAL FLOODED ECOSYSTEM OF BANGLADESH by *M. Sh. Islam, †F. Rahman2 and ‡M. A. Saleque; Bangladesh Rice Research Institute, Regional Station, Barisal and Soil Science Division, Bangladesh Rice Research Institute, Gazipur</td>
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#### Technical Session II: Climate change – crop production & rural livelihoods - II

Chair: Prof. Dr. S M Altaf Hossain, Department of Agronomy, Bangladesh Agricultural University
Co-Chair: Dr. Md. Khalilur Rahman, BSRI, Pabna
Rapporteurs: Dr. Md. Yunus Ali Pramanik, DAE and Mr. Md. Tauhidur Rahman, BARI

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<td>14.00-14.15</td>
<td>MANAGING RICE IN A CHANGING CLIMATE: EXPERIENCES FROM THE PHILIPPINES by Roland J. Buresh</td>
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<td>RISE IN ATMOSPHERIC CO2 AND ITS IMPACT ON CROP PRODUCTIVITY: RESEARCH AND TECHNOLOGY: SOUTH ASIAN STUDIES by D. C. Uprety* Emeritus Scientist, Division of Plant physiology, Indian Agricultural Research Institute, New Delhi</td>
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<td>14.30-14.40</td>
<td>RESPONSE OF MAIZE TO ALLELOPATHIC WATER EXTRACTS WITH AND WITHOUT FERTILIZER by *Cheema, Z.A., M. Abubakar A. Khaliq and A. Wahid; Weed Science-Allelopathy Lab., Department of Agronomy, University of Agriculture, Faisalabad 38040, Pakistan</td>
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<td>14.40-14.50</td>
<td>ALLELOPATHIC EFFECT OF Brassica BIOMASS ON WEED CONTROL OF WHEAT, P. K. Biswas*, M. Morshed and A. Rahman, Department of Agronomy, Sher-e-Bangla Agricultural University, Dhaka 1207, Bangladesh</td>
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<td>14.50-15.00</td>
<td>MUSTARD–BORO RICE MIXED CROPPING, A POTENTIAL TECHNOLOGY TO BOOST UP MUSTARD PRODUCTION by Islam M Nazrul*, A Hossain and S Islam, On-Farm Research Division, BAR, Comilla</td>
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<td>ALLELOPATHY AS A POSSIBLE STRATEGY FOR WEED CONTROL IN MUNGBEAN, A. N. M. Ansary*, P. K. Biswas and M. Obaidul Islam Department of Agronomy, Sher-e-Bangla Agricultural University, Dhaka-1207</td>
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<td>PARTHENIUM INFESTATION IN BANGLADESH: IS IT RISKY IN THE CHANGED CLIMATE IN FUTURE? By S. M. Rezaul Karim*,Department of Agronomy, Bangladesh Agricultural University, Mymensingh</td>
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<td>DOUBLE TRANSPLANTING IN BORO FOR ENHANCING SYSTEM PRODUCTIVITY OF T. AMAN -POTATO- BORO CROPPING SEQUENCE by M. Harunur Rashid, K. Quais, A. Saha and A. H. Khan; Rice Framing Systems Division, Bangladesh Rice research Institute, Gazipur</td>
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<td>15.30-15.40</td>
<td>Competitive ability of rice cultivars against weed suppression in wet seeded boro rice by M K A Bhuiyan*, M A J Mridha, S A Islam and G J U Ahmed Agronomy Division, Bangladesh Rice Research Institute, Gazipur-1701</td>
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<td>15.40-15.50</td>
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**Tea**

**Technical Session III:** Coping with draught and water management  
Chair: Prof. Dr. Z. A. Cheema, Department of Agronomy, University of Agriculture, Faisalabad, Pakistan Co-Chair: Prof. Dr. Hazrat Ali, Department of Agronomy, Sher-e-Bangla Agricultural University  
Rapporteurs: Dr. Md. Khairul Alam Bhuiyan, BRRI and Dr. K M Shamsul Haque, BSMRAU

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<td>SCREENING OF MUNGBEAN GENOTYPES FOR DROUGHT TOLERANCE by M A K Mian*, M R Islam, M S Alam and M A Aziz, Regional Agricultural Research Station, Bangladesh Agricultural Research, Ishurdi-6620, Pabna</td>
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<td>CRITICAL TEMPERATURES AND THEIR PROBABILITIES ON THE DIFFERENT IMPORTANT GROWTH STAGES OF RICE by Jiban Krishna Biswas, Md. Abdullah-al-Mahbub and Md. Shahajan Kabir, Bangladesh Rice Research Institute, Gazipur-1701</td>
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<td>16.10-16.20</td>
<td>SCREENING OF WHEAT GENOTYPES GROWN UNDER WATER STRESS CONDITION by Dilwar Ahmed Choudhury*, Muhammad Salim and Abdur Rahman Sarkar; Bangladesh Agricultural Research Institute, Joydebpur, Gazipur-1701</td>
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<td>16.20-16.30</td>
<td>SCREENING OF WHEAT GENOTYPES FOR DROUGHT TOLERANCE AT VEGETATIVE STAGE by M. R. Haque*, M. A. Aziz, M. T. Rahman, B. Ahmed and D.A. Chowdhary; Agronomy Division, Bangladesh Agricultural Research Institute, Joydebpur, Gazipur</td>
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<td>16.30-16.40</td>
<td>SPACING AND NITROGEN-PHOSPHORUS REQUIREMENT OF DWARF PEGIONPEA FOR RAINFEED CULTIVATION by'M.S. Alam*, M.A Islam2 and M.A.K. Mian1Regional Agricultural Research Station, Bangladesh Agricultural Research, Pabna</td>
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<td>16.40-16.50</td>
<td>IMPROVING DROUGHT TOLERANCE IN MAIZE BY EXOGENOUS APPLICATION OF PHYTOHORMONE by Nurunnaheer Akter*, Md. Rafiquel Islam and M Abdul Karim; Department of Agronomy, Bangabandhu Sheikh Mujibur Rahman Agricultural University, Gazipur, Bangladesh</td>
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<td>16.50-17.00</td>
<td>IMPROVING PRODUCTIVITY AND SUSTAINABILITY IN WARMER AREAS THROUGH RESOURCE CONSERVING TECHNOLOGIES: SAVE WATER AND REDUCE GLOBAL WARMING by M. Ilias Hossain1, M.I. Hossain2, M. A. Salam3, M. H. Ullah4 and M. S. Islam5; Wheat Research Center, BARI, Shympur, Rajshahi</td>
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<td>FERTILIZER MANAGEMENT FOR WHEAT-MUNGBEAN-RICE CROPPING PATTERN IN ZERO TILLAGE CONDITION by M. A. Zaman Sarker*, Md. Bodrussaman, Md. Israil Hossain1 and Paritosh K. Malaker, Wheat Research Centre, Bangladesh Agricultural Research Institute, Dinajpur-5200</td>
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<td>17.10-17.20</td>
<td>EFFECT OF GREEN MANURING CROPS IN DIFFERENT CROPPING PATTERNS ON</td>
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RICE PRODUCTIVITY UNDER RAINDED ECOSSYSTEM by ¹M A Kashem*, ²S M A Hossain, ³M S U Bhuya and ³M H Mian, ¹ Technology Transfer Monitoring Unit, BARC, Farmgata, Dhaka 1215, ² Dept. of Agronomy, BAU, Mymensingh; ³ Dept. of Soil Science, BAU, Mymensingh

17.20-17.30 SCREENING FOR DROUGHT STRESS TOLERANCE IN AUS RICE, by K.M. Shamsul Haque*, Md. Rafiqul Islam and M. Abdul Karim; Department of Agronomy; Bangabandhu Sheikh Mujibur Rahman Agricultural University, Gazipur

17.30-18.00 Prayer

18.00-19.00 Cultural Function

Day-2: Thursday, 7 October 2010

Technical Session IV: Risk management in crop production-associated with rainfall, flood and submergence

Chair: Dr. Mohammad Hossain Mondal, Former Director General, BARI
Co-Chair: Dr. M. A. Salam, Director (Research), BINA
Rapporteurs: Mr. Sawkat Ali Khan, BARI and Dr. Tuhin Suvra Roy, SAU

9.00-9.15 FOOD SECURITY AND RESOURCE CONSERVATION FOR HIGHER CROP PRODUCTION by *J K Ladha and Murshidal Alam, IRRI

9.15-9.30 ENSO EFFECTS ON RICE PRODUCTION IN BANGLADESH-II by *Jiban Krishna Biswas¹, David Dawe², Patricia Mae V. Casal³, and Md. Shameem Hassan Bhuian⁴, Bangladesh Rice Research Institute, Gazipur-1701; ²United Nations Food and Agriculture Organization, Rome, Italy; ³SEARCA, Los Banos, Philippines; ⁴Meteorologist (Agromet Division), Bangladesh Meteorological Department

9.30-9.40 MINIMUM TILLAGE SEEDING TECHNIQUE FOR SAFE ENVIRONMENT AND SUSTAINABLE RICE-WHEAT CROPPING SYSTEM IN BANGLADESH by Md. Israil Hossain¹, M S Islam², S.Hasan³, C A Meisner⁴ and N.A Siddique⁵; ¹Regional Wheat Research Center, WRC, Rajshahi, Bangladesh; ²Wheat Research Center, BARI, Nashipur, Dinajpur, ³FMPE Division, BARI, Gazipur; ⁴Agronomist, ACIAR

9.40-9.50 SCREENING OF SESAME GENOTYPES TO WATERLOGGING TOLERANCE by R. R. Saha*, B Ahamed, M. A. Aziz and M. A. Hossain, Agronomy Division, Bangladesh Agricultural Research Institute, Gazipur-1701

9.50-10.00 GROWTH AND YIELD RESPONSES OF MUNGBEAN GENOTYPES UNDER FLOODING, WET PUDDLING AND SATURATED SOIL CULTURE by Md. Rafiqul Islam, K.M. Shamsul Haque and S. M. Shahriar Parvej*Department of Agronomy, Bangabandhu Sheikh Mujibur Rahman Agricultural University, Gazipur

10.00-10.10 SUBMERGENCE TOLLERANT RICE VARIETIES AND THEIR MANAGEMENT OPTION FOR NORTH-WESTERN REGION OF BANGLADESH by ¹A J Mridha¹, K M Iftekharuddaula¹, M A Mazid, M S Zahan and Ismail A Bagi²Agronomy Division, Bangladesh Rice Research Institute, and ²International Rice Research Institute, Philippines

10.10-10.20 USE OF PESTICIDES IN VEGETABLE FARMS AND ITS IMPACT ON HEATH OF FARMERS AND ENVIRONMENT by *Nepal C Dey¹ and Fazulu Haq²Research and Evaluation Division, BRAC, 75 Mohakhali, Dhaka 1212, Bangladesh, ²CASEED, House # 73, Road # 11A, Dhanmondri RA, Dhaka 1209, Bangladesh

10.20-10.30 Soil flooding tolerance in mungbean under field conditions by Tania Pervin*, Md. Rafiqul Islam, Abdul Hamid, M Moynul Haque and Jalal U. Ahmed, Department of Agronomy, Bangabandhu Sheikh Mujibur Rahman Agricultural University, Gazipur

10.30-10.40 RICE ALLELOPATHY: A POSSIBLE MEANS TO OVERCOME THE RISK OF WEEDINESS IN FUTURE CHANGED CLIMATE by ¹A J Mridha¹, S.M. Rezaul Karim² and S.U. Bhuiyan¹; Agronomy Division, Bangladesh Rice Research Institute, Gazipur, ²Department of Agronomy, Bangladesh Agricultural University, Mymensingh

10.40-10.50 MANAGEMENT OF CROPS IN EXCESS MOISTURE ENVIRONMENT By Md. Rafiqul Islam*, Department of Agronomy, Bangabandhu Sheikh Mujibur Rahman Agricultural University, Gazipur

10.50-11.00 Tea

Technical Session V: Salinity and climate resilient cropping systems for the coastal areas

Chair: Prof. AKM Sayedul H. Chowdhury, Vice Chancellor, Noakhali Science and Technology University
Co-Chair: Prof. Dr. Harun-ur-Rashid, PSTU, Patuakhali
Rapporteurs: Mr. Sawkat Ali Khan, BARI and Dr. Tuhin Suvra Roy, SAU

11.00-11.15 GREEN SUPER RICE (GSR) TECHNOLOGY: A HOLISTIC APPROACH TO TACKLE RICE PRODUCTION CONSTRAINTS OF BANGLADESH by Jauhar Ali¹, Jiang Long Xu², Yong Ming Gao², Rafiqul Islam³, Sirajul Islam³ and Zhikang Li³; ¹International Rice Research Institute (IRRI), Philippines; ²Chinese Academy of Agricultural Sciences (CAAS), Beijing, China; ³Bangladesh Rice
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<td>ADAPTATION TO CLIMATE CHANGE: FLOOD TOLERANT RICE FOR ENHANCING AND STABILIZING RICE PRODUCTIVITY IN SOUTH ASIA</td>
<td>U. S. Singh*, M. A. Bari, Manzoor H. Dar, Abdelbagi Ismail and D. J. Mackill; Internal Rice Research Institute, Los Baños, Philippines; IRRI-India Office, 2nd Floor, NASC Complex, CG Block, DPS Marg, New Delhi 110012, India</td>
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<td>11.30-11.40</td>
<td>IMPROVING SALINITY TOLERANCE IN CROP PLANTS: HOW FAR AGRONOMY CAN GO?</td>
<td>Md. Abdul Kader* and Najrul Islam, Department of Agronomy, Bangladesh Agricultural University, Mymensingh, 2202, Bangladesh</td>
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<td>11.40-11.50</td>
<td>RELAY INTERCROPPING POTATO WITH SUGARCANE FOR ADAPTATION WITH CLIMATE CHANGES IN RIVER BASIN (CHAR) AREAS</td>
<td>Shaikh Tanveer Hussain*, Md. Salauddin Ahmed and Kazi Monir Moshar of Agriculture and Environment Division, Padakhep Manabik Unnyan Kendra, Dhaka</td>
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<td>FOOD SECURITY AND ECOLOGICAL FOOTPRINT OF COASTAL ZONE OF BANGLADESH FOR SUSTAINABLE DEVELOPMENT</td>
<td>B. K. Bala*, and M. A. Hossain 1, Bangladesh Agricultural Research Institute, Gazipur, Bangladesh</td>
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<td>MANAGING COASTAL SOILS FOR INCREASED FOOD PRODUCTION UNDER THE CHANGING ENVIRONMENT</td>
<td>Sheikh A. Sattar, SARCCAB Project, IRRI</td>
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<td>SALT TOLERANCE LEVEL OF RELAY Khesari WITH T. AMAN AND SWEET POTATO IN SALINE AREA OF NOAKHALI</td>
<td>Md. Amin1, M A Faisal2, M A Rahman3, M S Bhuyian 4, M J U Sarker5, On-Farm Research Division, BARI, Noakhali, Bangladesh</td>
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<td>12.20-12.30</td>
<td>EFFECT OF SALINITY ON PHOTOSYNTHESIS, CELL MEMBRANE STABILITY AND WATER RETENTION CAPACITY OF TWO SOYBEAN GENOTYPES DIFFERING IN SALINITY TOLERANCE</td>
<td>M. A. Mannan1* , M. Karim 2, O. Khaliq2, M. Haque 2, M. Mian 3 and J. Ahmed41Department of Agronomy, Patuakhali Science and Technology University, Dumki, Patuakhali-8602, Bangladesh</td>
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<td>12.50-13.00</td>
<td>CASSAVA- A NEW POTENTIAL CROP FOR HUMAN AND ANIMAL FOOD IN BANGLADESH: EFFECT OF CULTIVATION PROTOCOL ON Tuber and biomass yield</td>
<td>M. G. Mostafa* and M. S. A. Fakir; Department of Crop Botany, Bangladesh agricultural University, Mymensingh, Bangladesh</td>
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<td>EXPLOITATION OF NITROGEN BY PARTHENIUM WEED AND ITS INHIBITORY EFFECTS ON THE GROWTH OF RICE</td>
<td>*M. Aminul Islam1, S. M. Rezaul Karim1 and A. Z. M. Mosleuddin2Department of Agronomy, 1Department of Soil Science, Bangladesh Agricultural University, Mymensingh</td>
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<td>13.50-14.00</td>
<td>STUDY THE GROWTH AND YIELD OF GINGER UNDER DIFFERENT NITCHES</td>
<td>Reaz U. Shamim*, Md. Mahmudul Hasan, Md. Emran K. Chowdhury, Md. Ashikul Islam and M. Mostafa Kamal; Spices Research Center, Bangladesh Agricultural Research Institute, Bogra</td>
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<td>INFLUENCE OF SOWING DEPTH AND SEED SIZE ON DIFFERENT PHYSIOLOGICAL ATTRIBUTES OF MUNGBEAN</td>
<td>K. Fatima*, P. K. Biswas, H. Ali and J. Rahman1; Department of Agronomy and 1Department of Genetics and Plant Breeding, Sher-e-Bangla Agricultural University, Dhaka-1207, Bangladesh</td>
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<td>14.10-14.20</td>
<td>ALLELOPATHIC EFFECTS OF PARTHENIUM WEED DEBRIS IN SOIL ON THE EMERGENCE AND DEVELOPMENT OF FIELD CROPS</td>
<td>Omker Biswas*, S. M. Rezaul Karim and M. Moshirul Rahman, Department of Agronomy, Bangladesh Agricultural University, Mymensingh</td>
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<td>14.20-14.30</td>
<td>STUDY ON SUITABILITY AND CROPPING INTENSITY THROUGH RELAYING WHEAT WITH POTATO AT JAMALPUR REGION</td>
<td>M. A. Khaleque, 1Md. Khaled Sultan, 2M. A. Baset, 3D. J. Costa, M. Hossain and M. Ahmed 5; Regional Agricultural Research Station, BARI, Jamalpur</td>
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