

22nd Asia-Pacific Weed Science Society Conference
Government College University, Lahore, Pakistan
March 8-12, 2010

TECHNICAL PROGRAM
ORGANIZED BY



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Compiled by: Dr. Muhammad Ishfaq Khan

Venue: Halls A, B and C Government College University Lahore Pakistan

8-12 MARCH, 2010

MONDAY-FRIDAY

Monday, 8-03-2010	09:00 am	Registration
Tuesday 9-03-2010	10:00 am	Arrival of the Chief Guest
	10:00 am – 11:30 am	INAUGURAL SESSION
	11:30 am – 12:00 noon	Refreshments 
	1.00 pm	Prayer and Launch Break

Plenary Session		
Chairperson: Prof. Dr. Khan Bahadar Marwat		
Prof. Dr. Dr Robert L. Zimdahl 2:00-3:00 pm	ETHICS OF WEED CONTROL	<i>Professor Emeritus, University of Colorado, Fort Collins Colorado, USA</i>
Prof. Dr. Jamal R. Qasem	PARASITIC FLOWERING PLANTS IN JORDAN	<i>Professor of Weed Science/Plant Protection, University of Jordan, Amman, Jordan</i>
Tea Break 4:00 pm- Day Off		

Technical session

1. Ecology
2. Allelopathy
3. Management

Wednesday 10-03-2010

PLENARY SESSION 9:00-10:30 am

Main Hall

Chairperson: Prof. Dr. Ikramul-Ul-Haq Co-Chairperson: Dr. Ijaz Ahmad Khan		
NAME/TIME	TITLE	ADDRESS
Prof. Dr. Steve W. Adkins 9:00-45:00 am	PARTHENIUM WEED RESEARCH AIDS MANAGEMENT OF THIS WEED IN THE AGROECOSYSTEMS OF ETHIOPIA AND PAKISTAN	<i>University of Queensland St. Lucia, AUSTRALIA</i>
Prof. Dr. Baki Haji Bakar 9:45-10:30 am	SHAPING THE FUTURE OF WEED SCIENCE TO SERVE HUMANITY IN THE ASIA-PACIFIC RIM.	<i>Institute of Biological Sciences, University of Malaya, 50603 Kuala Lumpur, MALAYSIA</i>
Tea Break 10:30-11:00 am		
Session-1 Ecology Hall-A [(10-03-2010) (11:00 am-1:00 pm)]		
Chairperson: Prof. Dr. Zaheer-ud-Din Khan Co-Chairperson: Mr. Manzoor Ahmad Malik		
Ahsan Aziz, Asif Tanveer, Asghar Ali and Muhammad Yaseen 11:00-11:12 am	DENSITY DEPENDENT ECOLOGICAL INTERACTIONS BETWEEN CLEAVERS (<i>Galium aparine</i>) AND WHEAT (<i>Triticum aestivum</i>) PLANTED AT DIFFERENT TIMES	<i>Department of Agronomy, University of Agriculture, Faisalabad, 38040, PAKISTAN</i>
E. Hesami and S.H.Lorzadeh 11:12-11:24 am	IDENTIFICATION AND DENSITY OF WEEDS IN WHEAT IN IRAN	<i>Azad Islamic University Branch Sshoushtar. IRAN</i>
Muhammad Arif, Hidayatullah, Mohammad Tariq Jan and Ahmad Khan 11:24-11:36 am	FFECT OF SOWING DATES AND SEED RATES ON DUAL PURPOSE WHEAT	<i>Department of Agronomy NWFP Agricultural University Peshawar PAKISTAN</i>
Abdul Khaliq Amar Matloob, M. Farooq and Farheena Aslam 11:36 am-11:48 am	WEED OCCURRENCE AND YIELD LOSSES IN DRY DIRECT SEEDED RICE	<i>Department of Agronomy, University of Agriculture, Faisalabad, PAKISTAN</i>

K. Jabran, Ehsanullah and M.K. Khilji 11:48 am-12:00 pm	EXPLORING THE ROLE OF GROUND COVER SYSTEMS FOR WEED CONTROL IN FINE GRAIN AEROBIC RICE IN SUB-TROPICAL, SEMI ARID PUNJAB	<i>Department of Agronomy, University of Agriculture, Faisalabad, PAKISTAN</i>
Muhammad Saeed, Abdul Khaliq, Zahid Ata Cheema and Ata Muhammad Ranjha 12:00-12:12 pm	COMPETITION BETWEEN MAIZE AND ITS WEEDS AS INFLUENCED BY DIFFERENT NITROGEN LEVELS	<i>*Department of Agronomy, University of Agriculture, Faisalabad-PAKISTAN</i>
Zakiya Ahmad, Hassan Al-Mezori and Mosleh M.S. Duhoky 12:12-12:24 pm	EFFECT OF INTERCROPPING SYSTEMS AND NITROGEN FERTILIZER ON GROWTH AND QUALITY CHARACTERS OF CORN (<i>ZEA MAYS</i> L.) AND PEANUT (<i>ARACHIS HYPOGAEA</i> L.)	<i>College of Agriculture University of Dohuk. IRAQ</i>
Ihsanullah Daur and Amanullah Jan 12:24-12:36 pm	COMPARATIVE EVALUATION OF CONVENTIONAL VERSUS NO-TILLAGE SYSTEMS FOR WEED CONTROL UNDER VARIOUS SEED RATES OF CHICKPEA	<i>Department of Agronomy, NWFP Agricultural University Peshawar, PAKISTAN</i>
Mohammad Ibrahim Karimi and Gul Hassan 12:36-12:48 pm	EFFECT OF DIFFERENT WEED CONTROL METHODS ON WEED DYNAMICS AND THE YIELD AND YIELD COMPONENTS OF ONION (<i>Allium cepa</i> L.)	<i>Department of Weed Science, Faculty of Crop protection Sciences NWFP Agricultural University Peshawar, PAKISTAN</i>
Arshad Ali Shedayi and Ihsan ilahi 12:48-1:00 pm	DISTRIBUTION OF SOME WEEDS IN THE POTATO FIELDS OF NAZIMABAD, TEHSIL GOJAL, GILGIT, PAKISTAN	<i>Department of Biological Sciences, Karakoram International University Gilgit, PAKISTAN</i>
Prayer and Launch Break (1:00-2:00 pm)		
Session-1 Ecology Continued... Hall- A [(10-03-2010) (2:00-4:00 pm)]		
Chairperson: Dr. Abdul Khaliq		Co-Chairperson: Dr. Muhammad Azim Khan
Behnaz Pourmorad Kaleibar, Hamid Reza Mohammaddoust, Ali Asghari, Gholamali Nateghi 2:00-2:12 pm	EFFECT OF NITROGEN RATE ON WEED DENSITY, WEED COMMUNITY AND POTATO YIELD	<i>Ms. Students, University of Mohaghegh Ardabili, Iran; Assist. Prof., University of Mohaghegh Ardabili, IRAN</i>
E. Hesami 2:12-2:24 pm	EFFECT OF STORAGE CONDITION ON BEING ALIVE, DORMANCY AND GERMINATION OF <i>Capsella bursa-pastoris</i>.	<i>College of Agriculture, Islamic Azad University of Shoushtar, IRAN</i>
F. Falahpour, A. Koocheki, M. Nassiri Mahalati, M. Falahati Rastegar 2:24-2:36 pm	TOLERANCE OF SUGARBEET VARIETIES TO DODDER (<i>Cuscuta campestris</i>) UNDER FIELD CONDITIONS	<i>Faculty of Agriculture, Ferdowsi University of Mashhad, IRAN</i>

Hamid Reza Mohammaddoust, Ali Asghari, Gholamali Nateghi, Behnaz Poormorad Kaleibar, Abdolghaum Gholipoor 2:36-2:48 pm	EFFECT OF NITROGEN ON CRITICAL PERIOD FOR WEED CONTROL IN POTATO	<i>Department of Agronomy and Plant Breeding; University of Mohaghegh Ardabili, Ardabil, P.O. Box 179, IRAN</i>
I. Khan, C.O'Donnell, S. Navie, D. George and S. Adkins 2:48-3:00 pm	WEED SEED SPREAD BY VEHICLES: A STUDY FROM SOUTHEAST QUEENSLAND, AUSTRALIA	<i>The University of Queensland, The Tropical and Subtropical Weeds Research Unit, School of Land, Crop and Food Sciences, Brisbane, QLD AUSTRALIA</i>
Javaid Iqbal, Zahid A. Cheema, M. Safdar and M. Ali 3:00-3:12 pm	IMPACT OF ABIOTIC FACTORS ON PURPLE NUTSEGE (<i>Cyperus rotundus</i> L.) GROWTH AND TUBER CHARACTERISTICS	<i>College of Agriculture, Dera Ghazi Khan 32200, Department of Agronomy, University of Agriculture, Faisalabad-PAKSITAN</i>
Hamid Reza Mohammaddoust, Aleksander Mihailovic Tulikov, Behnaz Pourmorad Kaleibar 3:12-3:24 pm	THE EFFECT OF WEED COMPETITION ON GROWTH AND RYE YIELD AS AFFECTED BY ROTATION AND CHEMICAL FERTILIZER	<i>University of Mohaghegh Ardabili² Agricultural university of Timiriazov, Moscow-RUSSIA MS Student, University of Mohaghegh Ardabili</i>
M. Ghaemi, H. Ehyae, F. Fallahpour 3:24-3:36 pm	STUDY ON SOME EFFECTIVE FACTORS INFLUENCING SEED DORMANCY OF DODDER AND AMARANTH	<i>College of Agriculture, Ferdowsi University of Mashhad, IRAN.</i>
F. Falahpour, A. Koocheki, M. Nassiri Mahalati, M. Falahati Rastegar 3:36-3:48 pm	EVALUATION OF GROWTH PROPERTIES OF SOME SUGARBEET VARIETIES IN RESPONSE TO DODDER INFECTION IN THE GREENHOUSE	<i>Contributions from faculty of Agriculture, Ferdowsi University of Mashhad-IRAN</i>
M.A.Nadeem, R. Syed, A. Ali, M. Tahir and K. Mubeen 3:48-4:00 pm	GROWTH AND YIELD RESPONSE OF LINSEED (<i>Linum usitatissimum</i> L.) TO FERTILIZER LEVELS AND WEED-CROP COMPETITION PERIODS	<i>Department of Agronomy, University of Agriculture, Faisalabad-PAKISTAN</i>
Session-1, Ecology Hall-B [(10-03-2010) (11:00-1:00 pm)]		
Chairperson: Dr. Arshad Javed Co-Chairperson: Ms. Sobiya Shafique		
M.H.S. Ariyaratne 11:00-11:12 am	POTENTIAL OF AN INVASIVE AQUATIC PLANT DUCKWEED (<i>Wolffia</i> spp.) AS A FISH FEED IN TILAPIA (<i>Oreochromis niloticus</i>) FRY REARING	<i>National Aquatic Resources Research & Development Agency, Colombo-15, SRI LANKA</i>
M.T.Alebrahim, E.Kazerooni, R. Majd 11:12-11:24 am	BREAKING SEED DORMANCY IN <i>Prosopis farcta</i> (MESQUITE)	<i>Department of Agronomy, Faculty of Agriculture, Ferdowsi University of Mashhad, P.O. Box 91775-1163, IRAN</i>

Muhammad Ather Nadeem, Asif Tanveer, Abrar Hussain and Asghar Ali 11:24-11:36am	EFFECT OF WEED COMPETITION PERIODS ON WEEDS AND YIELD OF BLACK SEED	<i>Department of Agronomy, University of Agriculture, Faisalabad.-PAKISTAN</i>
Naeem Khan, Chris O'Donnell and Steve Adkins 11:36-11:48 am	COMPETITIVE DISPLACEMENTS OF PARTHENIUM WEED WITH BENEFICIAL NATIVE AND INTRODUCED PASTURE PLANTS	<i>School of Land Crop and Food Sciences, the University of Queensland-AUSTRALIA</i>
Shahid Ahmad Khanzada, Sheikh Muhammad Iqbal and Abida Akram 11:48 am-12:00 pm	IN VITRO EFFICACY OF PLANT LEAF EXTRACTS AGAINST SCLEROTIUM ROLFSSII SACC	<i>National Agriculture Research Centre, Islamabad University of Arid Agriculture, Rawalpindi, PAKISTAN</i>
Raj Prasad, J. Benner and S. Bundel 12:0-12:12 pm	ECOLOGY, BIOLOGY AND CONTROL OF SOME EXOTIC-INVASIVE WEEDS ON FEDERAL LANDS IN BRITISH COLUMBIA, CANADA	<i>Pacific Forestry Centre, 506 West Burnside Road, Victoria, B.C. V8Z 1M5- CANADA</i>
S.H.S.Senarathne 12:12-12:24 pm	USE OF DIFFERENT PLANT SPECIES TO PRODUCE VERMICOMPOST IN COCONUT PLANTATIONS OF SRI LANKA	<i>Agronomy Division, Coconut Research Institute, Lunuwila, SRI LANKA</i>
Kassahun Zewdie and Wondi Mersie 12:24-12:36 pm	<i>Parthenium hysterophorus</i>: A HIGHLY PROBLEMATIC WEED IN ETHIOPIA	<i>Holetta agricultural Research centre Ethiopia P. O. Box 2003 ETHIOPIA</i>
Shahida Khalid and Sadar Uddin Siddiqui 12:36-12:48pm	EFFECT OF MOISTURE AND LIGHT INTENSITY ON WEED SPREAD: THISTLES: A CASE STUDY	<i>National Agricultural Research Centre, Park Road, Islamabad-PAKISTAN</i>
Shahzad, M., A. Tanveer, M. Ayub, K. Mubeen and N. Sarwar 12:48-1:00 pm	EFFECT OF WEED-CROP COMPETITION ON GROWTH AND YIELD OF GARDEN CRESS (<i>Lepidium sativum</i> L.)	<i>University of Agriculture Faisal Abad, PAKISTAN</i>
Prayer and Launch Break 1:00-2:00 pm		
Session-1 Ecology Continued...	Hall-B	[(10-03-2010) (2:00-4:00 pm)]
Chairperson: Dr. Asif Tanveer		Co-chairperson: Dr. Muhammad Saeed
Shakil Ahmed, Samavia Mubeen, M. Adnan Saeed, Azeem Hadier and Shahjahan Baig 2:00-2:12 pm	CULTIVATION OF <i>Pleurotus sajorcaju</i> ON WEED PLANTS	<i>Institute of Mycology and Plant Pathology, University of the Punjab, Lahore 54590, FBRC, PCSIR Laboratories Complex Ferozepur road Lahore-PAKISTAN</i>

Soekisman Tjitrosoedirdjo, Denny Kurniadie, Sri.S.Tjitrosoedirdjo ,Imam Mawardi, Sri Widadayanti, Fadil Lubis and Dad Resiworo 2:12-2:24 pm	INVASION OF <i>Assystasia gangetic subs. Micrantha</i> IN OIL PALM PLANTATIONS IN INDONESIA	Bogor Agricultural University, Bogor, INDONESIA
Zahid Hanif, Zahoor Ahmad Swati, Imtiaz Ahmad Khan, Sabz Ali and Imtiaz Khan 2:24-2:36 pm	STUDIES ON GENETIC DIVERSITY AT DNA LEVEL AMONG VARIOUS BIOTYPES OF WILD OATS (<i>Avena</i> species)	Institute of Biotechnology and Genetic Engineering NWFP, Agricultural University Peshawar- PAKISTAN
Zafar A. Reshi, Anzar A. Khuroo and G.H. Dar 2:36-2:48 pm	CHARACTERIZATION OF ALIEN FLORA OF THE KASHMIR HIMALAYA: TAXONOMIC PATTERN, ECOLOGICAL INSIGHTS AND MANAGEMENT IMPLICATIONS	Department of Botany, University of Kashmir, Srinagar, Jammu & Kashmir, INDIA
Zh.W. Fan, J.H. Zhang, and L.Zh. Liu 2:48-3:00 pm	EFFECTS OF DIFFERENT RELATIVE LIGHT INTENSITIES ON <i>Eupatorium odoratum</i> GROWTH	Environment and Plant Protection Institute, Chinese Academy of Tropical Agricultural Science, Hainan College of Environment and Plant Protection, University of Hainan, Hainan 571737, CHINA
Irfan Rashid, Zafar Reshi and Yu Long Feng 3:00-3:12 pm	PLASTICITY FACILITATES <i>Anthemis cotula</i> TO INVADE DIVERSE HABITATS	Department of Botany, Govt. Degree College, Baramulla-193101, University of Kashmir, J&K, INDIA
Justina Jane Tahira, Salik Nawaz Khan, Ruqia Suliman and Waheed Anwar 3:12-3:24 pm	WEED FLORA OF <i>Curcuma longa</i> FIELDS OF DISTRICT KASUR, PAKISTAN	Institute of Mycology and Plant Pathology University of the Punjab, Quaid-e-Azam Campus Lahore 54590, PAKISTAN
Ruqia Suliman, Salik Nawaz Khan, Waheed Anwar and Justina Jane Tahira 3:24-3:36 pm	MYCORRHIZAL ASSOCIATION IN SOME WEED OF <i>Curcuma longa</i> FIELDS OF DISTRICT KASUR, PAKISTAN	Institute of Mycology and Plant Pathology University of the Punjab, Quaid-e-Azam Campus Lahore 54590, PAKISTAN
Waheed Anwar, Salik Nawaz Khan, Justina Jane Tahira and Ruqia Suliman 3:36-3:48 pm	<i>Parthenium hysterophorus</i>: AN EMERGING THREAT FOR <i>Curcuma longa</i> FIELDS OF THE KASUR DISTRICT, PUNJAB (PAKISTAN)	University of the Punjab, Quaid-e-Azam Campus Lahore 54590, PAKISTAN
Salik Nawaz Khan, Noor Zaman and Shakil Ahmad 3:48-4:00 pm	DISTRIBUTION OF WEEDS OF GROUNDNUT (<i>Arachis hypogaea</i> L.) FIELDS IN POTOHAR REGION OF PUNJAB, PAKISTAN	Institute of Mycology and Plant Pathology University of the Punjab, Quaid-e-Azam Campus Lahore 54590, PAKISTAN
Tea Break 4:00 pm (Day Off)		
Session-1	Ecology Hall-A	[(11-03-2010) (9:00-10:30 am)]
Chairperson: Mrs. Shahida Khalid		Co-Chairperson: Dr. Ather Nadeem

Manzoor Ahmad Malik and Zaheer-ud-din Khan 9:00-9:12 am	REPRODUCTIVE POTENTIAL OF <i>CHENOPODIUM ALBUM</i> L. IN IRRIGATED AND NON-IRRIGATED WHEAT FIELDS OF UPPER INDUS PLAINS, PUNJAB, PAKISTAN	<i>Department of Botany, Government Dyal Singh College, Lahore</i>
M.H.Ali, H.M.M.Tariq Hossain and S. Ahamed 9:12-9:24 am	GROWTH AND YIELD OF HYBRID AND INBRED BORO RICE VARIETIES AFFECTED BY DIFFERENT WEED CONTROL METHODS	<i>Department of Agronomy, Sher-e-Bangla Agricultural University, Dhaka, BANGLADESH</i>
Haroon Khan and Gul Hassan 9:24-9:36 am	DISTRIBUTION, SOCIO-ECONOMIC AND ENVIRONMENTAL IMPACTS OF PARTHENIUM WEED IN PESHAWAR VALLY-NWFP	<i>Department of Weed Science, NWFP Agricultural University Peshawar-PAKISTAN</i>
Syed Rehmat Ullah Shah and Per-Olof Lundquist 9:36-9:48 am	EFFECT OF DIFFERENT TREATMENTS ON ESTABLISHMENT AND NODULATION OF <i>Hippophae rhamnoides</i> (SEABUCKTHORN) IN HYDROPONIC CULTURE	<i>Department of Plant Biology and Forest Genetics, SLU, Uppsala, SWEDEN</i>
Muhammad Ibrar Shinwari, Maryum Ibrar Shinwari and Yoshiharu Fujii 9:48-10:00 am	SCREENING OF MEDICINAL PLANTS AND WEEDS FOR ALLELOPATHIC ACTIVITY EVALUATION BY RECENT METHODS	<i>Pakistan Museum of Natural History Garden Avenue, Islamabad-Pakistan.,3National Institute of Agro Environmental Science, Tsukuba, Ibaraki JAPAN</i>
Z.A. Cheema, S.M.A. Basra, A. Khaliq, M.N. Mushtaq, M. Farooq and G. Haider 10:00-10:12 am	COMBINED APPLICATION OF ALLELOPATHIC WATER EXTRACTS AND REDUCED DOSES OF HERBICIDES FOR WEED MANAGEMENT IN RICE	<i>Weed science allelopathy Lab., Department of Agronomy, University of Agriculture, Faisalabad-38040, PAKISTAN</i>
Muhammad Saeed, M. Sarwar Cheema and Muhammad Rafiq 10:12-10:24 am	RESPONSE OF WHEAT (<i>Triticum aestivum</i> L.) AND ITS WEEDS TO DOSE AND FREQUENCY OF SORGAAB-A POTENTIAL ALLELOPATHIC MATERIAL	<i>Sugarcane Research Institute, A.A.R.I., Jhang Road, Faisalabad-PAKISTAN</i>
Tea Break (10:30-11:00 am)		
Session-1 Ecology Hall-A [(11-03-2010) (11:00-1:00 pm)]		
Chairperson: Prof. Dr. Farhatullah		Co-Chairperson: Dr. Ihsanullah Daur
Muhammad Saeed, Khan Bahadar Marwat and Bakhtiar Gul 11:00-11:12 am	EFFECT OF WEED DENSITY ON BIOLOGICAL YIELD OF MAIZE	<i>Department of weed science NWFP Agricultural University Peshawar-25130 PAKISTAN</i>

Bakhtiar Gul and Khan Bahadar Marwat 11:12-11:24 am	IMPACT OF TILLAGE, PLANT POPULATION AND MULCHES ON WEED MANAGEMENT IN MAIZE (<i>Zea mays</i> L.)	<i>Department of Weed Science, Faculty of Crop Protection Sciences, NWFP Agricultural University Peshawar-25130 PAKISTAN</i>
Zahid Hussain, Abdul Samad and Fazal Munsif 11:24-11:36 am	IMPACT OF INTERCROPPING ON WEED CONTROL AND GRAIN YIELD OF MAIZE CROP	<i>Department of Weed Science, NWFP Agricultural University Peshawar Agricultural Research Institute Tarnab Peshawar</i>
Session-2 Allelopathy to be continued		
Muhammad Saeed, M. Sarwar Cheema and Muhammad Rafiq 11:36-11:48 am	RESPONSE OF WHEAT (<i>Triticum aestivum</i> L.) AND ITS WEEDS TO DOSE AND FREQUENCY OF SORGAAB-A POTENTIAL ALLELOPATHIC MATERIAL	<i>Sugarcane Research Institute, A.A.R.I., Jhang Road, Faisalabad-PAKISTAN</i>
Rana Nadeem Abbas, Asif Tanveer, Asghar Ali and Zaheer A. Zaheer. 11:48 am-12:00 pm	ALLELOPATHIC EFFECT OF <i>Emex australis</i> Steinh AGAINST WHEAT (<i>Triticum aestivum</i> L.)	<i>Department of Agronomy, University of Agriculture, Institute of Soil and Environmental Sciences, University of Agriculture, Faisalabad, PAKISTAN</i>
Muhammad Nadeem Abbas, Shahnaz Akhtar Rana, Naureen Rana and Shahid 12:00-12:12	PHYTOCHEMICAL EVALUATION OF MAJOR WEED FRUITS (PLANTS) ASSOCIATED WITH WHEAT CROP	<i>Department of Biochemistry, University of Agriculture Faisal Abad-PAKISTAN</i>
Abdul Khaliq, Amar Matloob, M. Farooq and Farheena Aslam 12:12-12:24 pm	ALLELOPATHIC INFLUENCE OF DIFFERENT CROP RESIDUES ON THE GERMINATION DYNAMICS AND SEEDLING GROWTH OF <i>Cyprus rotundus</i>	<i>Department of Agronomy, University of Agriculture, Faisalabad, PAKISTAN</i>
F. Fallahpour, M. Ghaemi, H. Ehyae 12:24-12:36 pm	ALLELOPATHIC EFFECTS OF SAFFRON AND CARAWAY ON GROWTH PROPERTIES ON WILD OAT (<i>Avena fatua</i>) IN THE GREENHOUSE	<i>College of Agriculture, Ferdowsi University of Mashhad, IRAN</i>
H. Ehyae, F. Fallahpour, M. Ghaemi, A. A. Chitband 12:36-12:48 pm	ALLELOPATHIC EFFECTS OF FENNEL, BORAGE AND ARTEMISIA ON GROWTH PROPERTIES OF WILD OAT (<i>Avena fatua</i>) IN THE GREENHOUSE	<i>College of Agriculture, Ferdowsi University of Mashhad, IRAN</i>
Hasan Barati Mahmoodi, Majid Jami Al-Ahmadi Mohammad Hasan Rashed Mohassel and Narges Sheikhzade Mohammad Abadi 12:48-1:00 pm	EVALUATION OF ALLELOPATHIC EFFECTS OF CUCUMBER (<i>Cucumis sativus</i>) EXTRACTS ON PROSTRATE PIGWEED (<i>Amaranthus blitoides</i>) AND LAMBSQUARTERS (<i>Chenopodium album</i>) GERMINATION AND SEEDLING GROWTH	<i>The University of Birjand, Amirabad Campus, South Khorasan, Birjand 97175/331, IRAN Faculty of Agriculture, Ferdowsi University of Mashhad, Mashhad, IRAN Horticulture Expert, Shahrood University of Technology, IRAN</i>

Prayer and Launch Break (1:00-2:00 pm)		
Session-2 Allelopathy continued ... Hall-A [(11-03-2010) 2:00-4:00 pm]		
Chairperson: Dr. Salik Nawaz	Co-Chairperson: Ms Shazia Shafique	
M.K. Hossain and Md. Nazmul Alam 2:00-2:12 pm	ALLELOPATHIC EFFECTS OF <i>Lantana camara</i> LEAF EXTRACT ON GERMINATION AND GROWTH BEHAVIOR OF SOME AGRICULTURAL AND FOREST CROPS IN BANGLADESH	<i>Institute of Forestry and Environmental Sciences, University of Chittagong, Chittagong-4331, BANGLADESH</i>
M.Faravani, B.B.Baki, K.Awang and D.R. Syamsir 2:12-2:24 pm	EVALUATION OF ALLELOPATHIC POTENTIAL OF STRAITS RHODODENRON (<i>Melastoma malabathricum</i> L.) EXTRACTS	<i>Institute of Biological Sciences, University of Malaya, 509603 Kuala Lumpur MALAYSIA</i>
P. Saravanane and O. S. Kandasamy 2:24-2:36 pm	STUDY OF ALLELOPATHIC PLANT PRODUCTS, MULCHES AND HERBICIDES FOR WEED MANAGEMENT IN TOMATO AND ITS RESIDUAL EFFECT	<i>Pandit Jawaharlal Nehru College of Agriculture & Research Institute, Karaikal, UT of Puducherry- 609 603, INDIA</i>
Rozbeh Farhoudi, Ehsan Kafashan, Adel Modhej 2:36-2:48 pm	ALLELOPATICAL EFFECT OF SAFFLOWER AND SUNFLOWER RESIDUE ON SEED GERMINATION AND ANTIOXIDANT ACTIVITY IN SOME POACEAE SPP.	<i>Islamic Azad University, Shoushtar Branch, IRAN</i>
Rozbeh Farhoudi 2:48-3:00 pm	INVESTIGATION THE ALLELOPATIC EFFECTS OF AQUEOUS EXTRACTS OF SUNFLOWER ON GERMINATION AND CATALASE ENZYME ACTIVITY IN CANOLA (<i>Brassica napus</i>), WILD MUSTARD (<i>Sinapis arvensis</i>) AND MALLVA COMMON (<i>Malva sylvestris</i>)	<i>Islamic Azad University, Shoushtar Branch, IRAN</i>
Rukhsana Bajwa, Sobiya Shafique and Shazia Shafique 3:00-3:12 pm	ANTIFUNGAL POTENTIAL OF TWO ASTERACEOUS WEEDS AGAINST <i>Macrophomina phaseolina</i>	<i>Department of Mycology and Plant Pathology, University of the Punjab, Quaid-e-Azam Campus, Lahore, PAKISTAN</i>
Umsalama abdelmageed Ahmed, Tahany Monagy Alamun 3:12-3:24 pm	EVALUATION OF DIFFERENT PLANTS BASED PRODUCTS FOR <i>Striga hermonthica</i> CONTROL IN SORGHUM (<i>Sorghum bicolor</i>) UNDER SUDANESE FIELD CONDITION	<i>Department of Crop Protection, Faculty of Agricultural Sciences, Dalang University, Dalang, SUDAN</i>

S.H.S. Senarathne, D.N.M. Dissanayaka and L. P. Vidhana Arachchi 3:24-3:36 pm	ALLELOPATHIC POTENTIAL OF <i>Bracharia brizantha</i> And <i>Bracharia milliformis</i> ON SEED GERMINATION OF SELECTED PLANT SPECIES	Coconut Research Institute, Lunuwila, SRI LANKA Faculty of Agricultural Science, Sabaragamuwa University of Sri Lanka, Belihul Oya, SRI LANKA
Sobiya Shafique, Arshad Javaid and Shazia Shafique 3:36-3:48	PHYTOTOXICITY OF <i>Datura metel</i> AGAINST <i>Parthenium hysterophorus</i> L.	Institute of Mycology & Plant Pathology, University of the Punjab, Quaid-e-Azam Campus, Lahore, PAKISTAN
Umsalama abdelmageed Ahmed, Tahany Monagy Alamun 3:48-4:00 pm	EVALUATION OF DIFFERENT PLANTS BASED PRODUCTS FOR <i>Striga hermonthica</i> CONTROL IN SORGHUM (<i>Sorghum bicolor</i>) UNDER SUDANESE FIELD CONDITIONS	Department of Crop Protection, Faculty of Agricultural Sciences, Dalang University, Dalang, SUDAN
Tea Break 4:00 pm (Day off)		
Session -2 Allelopathy Hall-B [(11-03-2010) (9:00-10:30 am)]		
Chairperson: Prof. Dr. Rukhsana Bajwa Co-Chairperson: Dr. Ghazala Nasim		
Abbas Fallah Tossi and Baki Haji Bakar 9:00-9:12 am	ALLELOPATHIC EFFECTS OF DIFFERENT CONCENTRATIONS OF [<i>Brassica juncea</i> (L.) Czern. Var. Ensabi] ETHANOL EXTRACTION FOR WEED MANAGEMENT	Institute of Biological Sciences, University of Malaya, 50603 Kuala Lumpur, MALAYSIA
Riaz Ahmad Afridi and Gul Hassan 9:12-9:24 am	EFFECT OF RICE IS ALLELOPATHIC WEEDS AND CROPS	Department of Weed Science, Faculty of Crop Protection Sciences, NWFP Agricultural University Peshawar, PAKISTAN
Gul Hassan and Anees Amin 9:24-9:36 am	ALLELOPATHIC EFFECTS OF <i>Parthenium hysterophorus</i> L. EXTRACTS ON SEED GERMINATION AND GROWTH OF SOME IMPORTANT CROPS OF NWFP	Department of Weed Science NWFP Agricultural University Peshawar- PAKISTAN
<i>Session-3 Management to be Continued.....</i>		
Vivek Yadav, L.R. Singh and Rajendra Singh 9:36-9:48	EFFECT OF CROP ESTABLISHMENT METHODS AND WEED MANAGEMENT PRACTICES ON PROTEIN CONTENT, NUTRIENT UPTAKE AND YIELD OF RICE (<i>Oryza sativa</i> L.)	S.V.B.P.U.A. & T, Zonal Research Station Nagina, Bijnor, U.P, India- 246 762- INDIA
ZHANG Hong-jun, LIU Xue and YE Jiming 9:48-10:00 am	WEED CONTROL EFFECTS AND SAFETY EVALUATION OF TOPSHOT IN DIRECT SEEDING PADDY FIELD	Institute for Control of Agrochemicals, Ministry of Agriculture, and Beijing 1000125- CHINA

Zhang Hongjun, Wang Guiqi, Cui Hailan, Li Xiangju, Ni Hanwen 10:00-10:12 am	THE SAFETY OF MESOTRIONE TO THE DIFFERENT VARIETIES OF MAIZE BY PPM METHOD	<i>Hanwen Ni. Weed Science Research Unit, Department of Pesticides and Plant Quarantine, College of Agriculture and Biotechnology, CHINA</i>
E. Hesami, S. Lorzadeh, N. Ariannia and and I. K.Fathi 10:12-10:24 am	EVALUATION OF DUAL PURPOSE HERBICIDES FOR WHEAT (<i>Triticum aestivum</i> L.) UNDER TWO TILLAGE SYSTEMS	<i>Faculty of Agriculture, Islamic Azad Shooshtar University, IRAN.</i>
Tea Break 10:30-11:00 am		
Session-3 Management Hall-B [(11-03-2010) (11:00-1:00 pm)]		
Chairperson : Prof. Dr. Steve W Adkins Co-Chairperson: Dr. Bakhtiar Gul		
E. Hesami, S.H. Lorzadeh and A. Jamshidi 11:00-11:12 am	INVESTIGATION OF WHEAT (<i>Triticum aestivum</i>) WEED MANAGEMENT BY APYRUS AND OTHER HERBICIDES	<i>Azad Islamic University Branch Shoushtar. IRAN</i>
Ghulam Abbas , Muhammad Nawaz , Zafar Abbas, Muhammad Akram, Muhammad Aslam, and Niaz Hussain 11:12-11:24 am	PERFORMANCE OF DIFFERENT HERBICIDES FOR THE CONTROL OF GRASSY WEEDS AND YIELD OF WHEAT CROP UNDER ARID CLIMATE	<i>Adaptive Research Farm, Karor (Layyah)- PAKISTAN</i>
Bashir Ahmad and Muhammad Shahid 11:24-11:36 am	EFFECT OF INDIVIDUAL AND COMBINATION OF NATURAL AND SYNTHETIC HERBICIDES ON WEED CONTROL AND WHEAT YIELD IN PESHAWAR	<i>Department of Agronomy, NWFP Agricultural University, Peshawar-PAKISTAN</i>
Fazal Munsif, Zahid Hussain, Abdul Samad, Mohammd Qasim Kakar , Muhammad Waqas and Kuasar Ali 11:36-11:48 am	EVALUATION OF VARIOUS HERBICIDES AND THEIR COMBINATIONS FOR WEED CONTROL IN WHEAT CROP	<i>Plant Physiology Section, Agricultural Research Institute, Tarnab Peshawar, Pakistan NWFP Agricultural University Peshawar- PAKISTAN</i>
Muhammad Mansoor Javaid, Asif Tanveer, Rashid Ahmad and Muhammad Yaseen 11:48 am-12:00 pm	RESPONSE OF <i>Emex australis</i> TO DIFFERENT POST-EMERGENCE HERBICIDE IN WHEAT (<i>Triticum aestivum</i>)	<i>Department of Agronomy, Department of Crop Physiology, Institute of Soil and Environmental Sciences, University of Agriculture Faisalabad- PAKISTAN</i>
Amir Bahador Goodarzi, Ghodratallah Fathi and Mojtaba Golabi 12:00-12:12 pm	EVALUATION THE EFFECT OF MIXING DOUBLE-PURPOSEHERBICIDES WITH SURFACTANT IN COMPARE WITH SINGLE-PURPOSE HERBICIDES ON WEED CONTROL IN WHEAT	<i>Islamic Azad University of Ahvaz, Ahvaz, Iran. Ramin Agricultural and Natural Resources University, Ahvaz, IRAN</i>

M. Ahmad alias Haji A. Bukhsh, Asmat Ullah Malik, Iftikhar Hussain, Muhammad Akram Haji and M. Ali 12:12-12:24 pm	DEMONSTRATION AND EVALUATION OF EFFECT OF WEEDICIDES ON BROAD LEAF WEEDS ON WHEAT YIELD	<i>Adaptive Research Farm D.G. Khan, Adaptive Research Lahore 3Soil Conservation, D. G. Khan, 4College of Agriculture, D. G. Khan, PAKISTAN</i>
Muhammad Riaz, Shahida Khalid, Altaf Sher and M. Azim Malik 12:24-12:36 pm	WEED MANAGEMENT IN WHEAT BASED CROPPING PATTERNS UNDER RAINFED CONDITIONS OF PUNJAB-PAKISTAN	<i>Weed Management Program, NARC, Islamabad and Professor and Chairman, Department of Agronomy, UAAR, Rawalpindi, PAKISTAN</i>
Amna Javaid, Arshad Javaid and Khajista Jabeen 12:36-12:48 pm	MANAGEMENT OF PARTHENIUM WEED BY INCORPORATION OF WHEAT RESIDUE	<i>Institute of Mycology & Plant Pathology, University of the Punjab Lahore, PAKISTAN.</i>
Muhammad Akbar and Arshad Javaid 12:48-1:00 pm	MANAGEMENT OF SOME PROBLEMATIC WEEDS OF WHEAT BY METABOLITES OF <i>Drechslera</i> spp.	<i>Institute of Mycology & Plant Pathology, University of the Punjab Lahore, PAKISTAN.</i>
Prayer and launch Break (1:00-2:00 pm)		
Session-3 Management Continued..... Hall-B [(11-03-2010) (2:00-4:00 pm)]		
Chairperson : Dr. Jamal Qasem		Co-Chairperson: Dr. P. Saravanane
Md. Nasimul Bari 2:00-2:12 pm	EFFECTS OF HERBICIDES ON WEED CONTROL, RICE YIELD AND SOIL HEALTH IN TRANSPLANTED WETLAND RICE	<i>Department of Agronomy Bangabandhu Sheikh Mujibur Rahman Agricultural University Gazipur1706, BANGLADESH</i>
Inayat Ullah Awan, Muhammad Amjad Nadim, Inayat Hussain Shah and Muhammad Safdar Baloch 2:12-2:24 pm	USE OF BIO-HERBICIDE TO REDUCE THE SYNTHETIC HERBICIDE DOSE IN RICE (<i>Oryza sativa</i> L.) PRODUCTION	<i>Department of Agronomy, Faculty of Agriculture, Gomal University, D.I.Khan Agronomy Section, Agricultural Research Institute, D.I.Khan-PAKISTAN</i>
A.S.Rao, G.Subba Rao and M. Ratnam 2:24-2:36 pm	EVALUATION OF POST EMERGENCE HERBICIDES ON WEED CONTROL IN RICE NURSERY	<i>Integrated Weed Management Unit, Regional Agricultural Research Station, Acharya N.G. Ranga Agricultural University, Lam farm, GUNTUR-522 034, A.P., INDIA</i>
G.J.U. Ahmed and M.K.A. Bhuiyan 2:36-2:48 pm	PERFORMANCE OF WEED MANAGEMENT PRACTICES FOR DIFFERENT ESTABLISHMENT METHOD OF RICE (<i>Oryza sativa</i> L.) IN DRY SEASON	<i>Department of Agronomy, Bangladesh Rice Research Institute, Gazipur-1701-BANGLADESH</i>
J.D.K.M. Jayawardane, J.Ekneligoda, D.Nandasena, K. DeSilva, M. Kurulugama, S. Sivanendrian 2:48-3:00 pm	WEED MANAGEMENT IN ORGANICALLY GROWN RICE (<i>Oryza sativa</i> L.)	<i>Regional Rice Research and Development Centre, Bombuwela-SRI -LANKA</i>

Ehsanullah, K. Jabran, and M. Babar 3:00-3:12 pm	EVALUATION OF HERBICIDES FOR WEED CONTROL IN FINE GRAIN AEROBIC RICE	<i>Department of Agronomy, University of Agriculture, Faisalabad, PAKISTAN</i>
M.K.A. Bhuiyan and G.J.U. Ahmed 3:12-3:24 pm	PERFORMANCE OF MEFENACET + BENSULFURON METHYL 53% WP AGAINST WEED SUPPRESSION IN TRANSPLANTED PADDY	<i>Department of Agronomy, Bangladesh Rice Research Institute, Gazipur-1701, BANGLADESH</i>
S.M. Rezaul Karim 3:24-3:36 pm	WEED SUPPRESSION AND YIELD INCREASE IN AMAN RICE DUE TO INTEGRATION OF HERBICIDES AND HAND WEEDING	<i>Department of Agronomy, Bangladesh Agricultural University, Mymensingh-BANGLADESH</i>
Fathi A. O. Emenky, Nahla M. Saleem and Ahmed S. Khalaf 3:36-3:48 pm	THE EFFECTIVENESS OF VARIOUS METHODS OF WEED CONTROL IN CHICKPEA FIELDS	<i>Department of Horticulture, College of Agriculture, University of Duhok Kurdistan Region, IRAQ</i>
Fathi A. O. Emenky, Ahmed S. Khalaf and Nahla M. Saleem 3:48-4:00 pm	INFLUENCE OF WEED MANAGEMENT METHODS ON GROWTH AND YIELD OF CHICKPEA (<i>Cicer arietinum</i> L.)	<i>Department of Horticulture College of Agriculture, University of Duhok Kurdistan Region, IRAQ</i>
4:00 pm Tea Break (Day Off)		
Session-3 Management Hall-C [(11-03-2010) (9:00-9:10:30 am)]		
Chairperson: Prof. Baki Haji Bakar		Co-Chairperson: Dr. Irfan Rashid
Asif Tanveer, Shakeel Imran, Muhammad Ayub and Muhammad Yaseen 9:00-9:10 am	RESPONSE OF CHICKPEA (<i>Cicer arietinum</i>) AND <i>Euphorbia dracunculoides</i> TO PRE AND POST-EMERGENCE HERBICIDES UNDER CONTROLLED CONDITIONS	<i>Department of Agronomy, Institute of Soil and Environmental Sciences, University of Agriculture Faisalabad, PAKISTAN</i>
Muhammad Sibtain, Asif Tanveer, Rashid Ahmad, Muhammad Yaseen 9:10-9:20 am	EFFECT OF RATES AND METHODS OF APPLICATION OF PENTHALENE PLUS (PENDIMETHALIN + PROMETRYN) ON CONTROL OF WILD ONION (<i>Asphodelus tenuifolius</i>) IN CHICKPEA (<i>Cicer arietinum</i> L.)	<i>Department of Agronomy, Department of Crop Physiology, Institute of Soil and Environmental Sciences, University of Agriculture Faisalabad, PAKISTAN</i>
Muhammad Ansar, Adeel Anwar, M. Arif, M. Nadeem and Adnan Zahid 9:20-9:30 am	SCREENING OF SOME PRE AND POST EMERGENCE HERBICIDES TO CONTROL WEEDS IN CHICKPEA (<i>Cicer arietinum</i> L.) UNDER RAINFED CONDITIONS	<i>Department of Agronomy, PMAS-Arid Agriculture University Rawalpindi, PAKISTAN</i>

Dilbaugh Muhammad, Muhammad Naveed Afzal, Ilyas Raza and Muhammad Azam Mian 9:30-9:40 am	ADOPTABILITY OF POST EMERGENCE WEEDICIDE FOR COTTON PRODUCTIVITY	<i>University College of Agriculture, Bahauddin Zakariya University, Multan, Pakistan-60800</i>
Hasan Barati Mahmoodi, Majid Jami Al-Ahmadi, Mohammad Hasan Rashed 9:40-9:50 am	INTEGRATED WEED MANAGEMENT IN COTTON (<i>Gossypium hirsutum</i>) IN BIRJAND REGION	<i>The University of Birjand, Amirabad Campus, South Khorasan, Birjand 97175/331, Iran, Faculty of Agriculture Ferdowsi University of Mashhad, IRAN</i>
A. Rahman and T.K. James 9:50-10:00 am	HERBICIDE EFFICACY ON THREE ANNUAL GRASS WEEDS IN DIFFERENT SOILS	<i>AgResearch, Ruakura Research Centre, Hamilton 3240, NEW ZEALAND</i>
A.S.Rao, G.Subba Rao, and M.Ratnam 10:00-10:10 am	BIO EFFICACY OF SAND MIX APPLICATION OF PRE EMERGENCE OF HERBICIDES ALONE AND IN SEQUENCE WITH IMAZETHAPYR ON WEED CONTROL IN RELAY CROP OF BLACKGRAM	<i>Integrated Weed Management Unit, Regional Agricultural Research Station, Acharya N.G. Ranga Agricultural University, Lam farm, GUNTUR-522 034, A.P., INDIA.</i>
Tea Break (10:30-10:50 am)		
Session-3 Management Continued.....Hall-C [(11-03-2010) (10:50 am-1:00 pm)]		
Chairperson: Prof. Dr. Zahid Ata Cheema		Co-Chairperson: Dr. Muhammad Arif
Hidayatullah Hidayat and Gul Hassan 10:50-11:00 am	EFFECT OF DIFFERENT MULCHES AND HERBICIDES ON WEED AND POTATO (<i>Solanum tuberosum</i> L.)	<i>Department of Weed Science NWFP Agricultural University, Peshawar PAKISTAN</i>
Khalid Iqbal, Zahid Hanif, Muhammad Sulaman, Imtiaz Khan, Ijaz Ahmad Khan and Muhammad Ishfaq Khan 11:00-11:10 am	EFFECT AND COST BENEFIT RATIO OF DIFFERENT WEEDING METHODS ON THE YIELD OF CHICKPEA UNDER AGROCLIMATIC CONDITIOS OF KARAK	<i>Department of Botany Hazara University Mansehra. School of Land, Crop and Food Sciences, The University of Queensland, Brisbane, AUSTRALIA.</i>
Muhammad Sarwar Cheema, Shahid Bashir and Fayyaz Ahmad 11:10-11:20 am	EVALUATION OF INTEGRATED WEED MANAGEMENT PRACTICES FOR SUGARCANE	<i>Sugarcane Research Institute, Ayub.Agriculture Research Instiute, Faisalabad-PAKISTAN</i>
Arshad Javaid, Sobiya Shafique, Qudsia Qanwal and Shazia Shafique 11:20-11:30 am	HERBICIDAL ACTIVITY OF FLAVONOIDS OF MANGO LEAVES AGAINST <i>Parthenium hysterophorus</i> L.	<i>Institute of Mycology & Plant Pathology, University of the Punjab, Quaid-e-Azam Campus, Lahore, PAKISTAN</i>
Asad Shabbir, Steve Adkins, Kunjitapatham Dhileepan and Chris O'Donnell 11:30-11:40 am	MANAGEMENT OF PARTHEMIUM WEED: NEW STRETEGIES FOR COMPLEMENTING BIOLOGICAL CONTROL	<i>School of land Crop & Food sciences The University of Queensland, St Lucia Australia, Alan Fletcher Research Station, Sherwood. Brisbane AUSTRALIA</i>

Abhijit Bose and. M.C. Pandey 2:10-2:20 pm	NEW FORMULATION OF GLYPHOSATE AND RECENT DEVELOPMENTS ON THE USES OF GLYPHOSATE IN INDIA	<i>General Manager-International Business</i>
Shazia Shafique, Sobiya Shafique and Arshad Javaid 2:20-2:30 pm	MANAGEMENT OF <i>Phalaris minor</i> BY <i>Withania somnifera</i>	<i>Institute of Mycology & Plant Pathology, University of the Punjab, Quaid-e-Azam Campus, Lahore 54590, PAKISTAN</i>
Sajjad Ali and Arshad Javaid 2:30-2:40 pm	HERBICIDAL ACTIVITY OF METABOLITES OF <i>Trichoderma</i> spp.	<i>Institute of Mycology & Plant Pathology, University of the Punjab, Quaid-e-Azam Campus,</i>
Muhammad Amin and Arshad Javaid 2:40-2:50 pm	MANAGEMENT OF <i>Macrophomina phaseolina</i> BY AQUEOUS EXTRACTS OF WEEDS OF FAMILY CHENOPODIACEAE	<i>Department of Mycology and Plant Pathology, University of the Punjab, Quaid-e-Azam Campus Lahore, PAKISTAN</i>
Taha Z. Sarhan, Ghurbat H. Mohammed and Jiyan A. Teli 2:50-3:00 pm	EFFECT OF BIO AND ORGANIC FERTILIZERS ON GROWTH, YIELD AND FRUIT QUALITY OF SQUASH (<i>Cucurbita pepo</i> L.)	<i>Department of Horticulture, College of Agriculture, University of Duhok-IRAQ</i>
Rahamdad Khan and Muhammad Azim Khan 3:00-3:10 pm	PROXIMATE AND MINERAL ANALYSIS OF MAJOR WEEDS FOUND IN PESHAWAR	<i>Department of Weed Science NWFP Agricultural University Peshawar PAKISTAN</i>
Muhammad Azim Khan 3:10-3:20 pm	SOIL SOLARIZATION; AN ORGANIC APPROACH OF WEED CONTROL IN ARID ENVIRONMENT	<i>Department of Weed Science, NWFP Agricultural University Peshawar, PAKISTAN</i>
Akhtar Ali Shah and Muhammad Aslam Khan 3:20-3:30 pm	STUDY OF WEED MANAGEMENT PRACTICES ON WEED CONTROL AND CROP RELATED TRAITS ON YIELD OF MAIZE CROP	<i>Farm Manager Pakistan Academy for Rural Development University town, Peshawar: alishahakhtar@yahoo.com.</i>
Christos A. Damala, Anastasios S. Lithourgidis, and Charalambos S. Lithourgidis 3:30-3:40 pm	EARLY WATERGRASS (<i>Echinochloa oryzoides</i>) AND LATE WATERGRASS (<i>Echinochloa phyllopogon</i>) CONTROL WITH FORAMSULFURON	<i>Department of Agricultural Development of Pieria, 28th Octovriou 40, 60100 Katerini, GREECE</i>
Eskandar Zand and Javid Gherekh 3:40-3:50 pm	A REVIEW ON HERBICIDE-RESISTANCE IN IRAN	<i>Iranian Research Institute of Plant Protection, Weed Research Department Tehran, IRAN</i>
Baghestani 3:50-4:00 pm	EFFECT OF TIME OF APPLICATION ON EFFICIENCY OF SULFOSULFURON (APYROS 75 WG) ON DIFFERENT SPECIES OF WILD BARLEY (<i>Hordeum</i> spp.)	<i>Iranian Research Institute of Plant Protection, Weed Research Department, Tehran, IRAN</i>

Mansoor Montazeri 4:00-4:10 pm	MICROBIAL CONTROL OF BROOMRAPE (<i>Orobanche aegyptiaca</i>) USING AN ISOLATE OF <i>Fusarium oxysporum</i>	<i>Department of Weed Research, Iranian Research Institute for Plant Protection. IRAN</i>
Noor Muhammad, Abdus Sattar, Muhammad Ashiq 4:10-4:20 pm	SCREENING OF NEW HERBICIDES TO CONTROL WEEDS IN CHICK-PEA (<i>Cicer arietinum</i> L.) UNDER IRRIGATED CONDITIONS OF PUNJAB, PAKISTAN.	<i>Agronomic Research Institute, Faisalabad, PAKISTAN.</i>
Ijaz Ahmad Khan and Mehreen Aqeel 4:20-4:30	CHEMICAL WEED MANAGEMENT IN PEA (<i>Pisum sativum</i> L.)	<i>Department of Weed Science, Faculty of Crop Protection Sciences, NWFP Agricultural University, Peshawar-PAKISTAN</i>
Naila Rozi and Nasir-ud-Din Khan 4:30-4:40	DNA SEQUENCE DATA DIVIDED INTO GROUPS FOR PRASTTIC PLANT	<i>Sir Syed University of Engineering and Technology, Karachi, PAKISTAN</i>
F.S. Ali, G. Zayed, O.A. Saad and E.Abdul-Mohsen 4:40-4:50 pm	OPTIMIZATION OF NITROGEN FERTILIZER LEVEL FOR MAXIMUM COLONIZATION OF MYCORRHIZAE ON ROOT OF CORIANDER PLANTS	<i>Department of Agricultural Microbiology, Faculty of Agriculture, Minia University, Minia, EGYPT</i>
Imtiaz Khan and Gul Hassan 10:50-5:00 pm	STUDIES ON COMPETITIVE INTERACTION OF WILD OATS (<i>Avena fatua</i>) IN SPRING WHEAT.	<i>Department of Weed Science, NWFP Agricultural University Peshawar, 25130, PAKISTAN</i>
Muhammad Ishfaq Khan, Gul Hassan and Imtiaz Khan 5:00-5:10 pm	HERBICIDES AND THEIR DOSES EFFECTS ON <i>Asphodelus tenuifolius</i> CAV. IN CHICKPEA	<i>Department of Weed Science, NWFP Agricultural University, Peshawar, PAKISTAN</i>
Closing Ceremony Followed by Awards and Certificates Distribution		
12-03-2010 Full day excursion (Visit to Wahga Border and round trip of Lahore city).		