

Program as of May 5, 2010

Flanagan Dennis	May 19 10:30-10:50 Room 1	Application of the Water Erosion Prediction Project (WEPP) Model for Soil Erosion Estimation and Conservation Planning	Oral
<u>Jian Jiao</u>	May 19 10:50-11:10 Room 1	Study on snowmelt runoff and sediment yields in Northeastern China	Oral
Erpul, Gunay	May 19 11:10-11:30 Room 1	Interrill erosion mechanics for wind-driven rain (WDR) events: Rain kinetic energy flux approach instead of rain intensity	Oral
Zheng Fenli	May 19 11:30-11:50 Room 1	A Process-Based Water Erosion Prediction Model at Watershed Scale	Oral
Bayramin, Ilhami	May 19 11:50-12:10 Room 1	DETERMINATION OF EROSIVITY INDICES OF RAINS IN TURKEY	Oral
Gregorio Garcia	May 19 12:10-12:30 Room 1	Impacts of mining activities on water quality of a protected coastal lagoon in SE Spain	Oral
<u>Darboux Frédéric</u>	May 19 14:30-14:50 Room 1	Life Expectancy of Soils to Evaluate their Sustainability to Water Erosion	Oral
<u>Romero Díaz Asunción</u>	May 19 14:50-15:10 Room 1	EROSION INCREASED IN AFFORESTATION HILLSIDE WITH STEEP SLOPES IN SOUTHEAST OF SPAIN	Oral
<u>Güler Mustafa</u>	May 19 15:10-15:30 Room 1	LEGUMES FOR SUSTAINABLE AGRICULTURE AND SOIL	Oral
Zhang Yu-bin	May 19 15:50-16:10 Room 1	Early Impact of Soil and Water Conservation Practices on Soil Properties in Low Mountain and Mound Area of Northeast China	Oral
De la Garza Requena Francisco	May 19 16:10-16:30 Room 1	DYNAMICS OF THE BIOREMEDIATION OF RESIDUES CONTAMINATED BY HYDROCARBONS IN THE CUENCA DE BURGOS, TAMAULIPAS, MEXICO	Oral
Amezaga Iker Mijangos	May 19 16:30-16:50 Room 1	MONITORING THE RESTORATION OF DEGRADED AGRICULTURAL SOILS UNDER DIFFERENT MANAGERMENTS	Oral
Klik Andreas	May 19 10:30-10:50 Room 2	Impact of Climate Change on Soil Erosion and the Efficiency of Soil Conservation Practices in Austria	Poster
<u>Bottinelli Nicolas</u>	May 19 10:50-11:10 Room 2	Dynamics of aggregate stability as influenced by tillage and manure amendment in a humic loamy soil of Northwest France	Oral
Kaya Gamze	May 19 11:10-11:30 Room 2	Performance of hydrated pepper seed (<i>Capsicum annuum</i> L.) under salinity and storage duration	Oral

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Hernández Moreno Jose M.	May 19 11:50-12:10 Room 2	Integrated water resources management in arid regions: peculiarities in volcanic regions	Oral
Martinez Gamiño Miguel A.	May 19 12:10-12:30 Room 2	Long term effect of conservation tillage on soil properties in the North-Central region of Mexico	Oral
Darrell Norton	May 19 14:30-14:50 Room 2	Mercury concentrations in plant tissues as affected by Flue Gas Desulfurization Gypsum (FGDG) application to soil	Oral
<u>Belmonte Serrato Francisco</u>	May 19 14:50-15:10 Room 2	Pollution by lead and zinc in agricultural soils near the mining on the sierra of Cartagena-La Unión (Southeast of Spain)	Oral
<u>Sun ZhenNing</u>	May 19 15:10-15:30 Room 2	Applied Productivity Index model (PI) in soil productivity assessment of northern China	Oral
Bin Wang	May 19 15:50-16:10 Room 2	Soil aggregates breakdown mechanisms in Northeast China	Oral
Shao Shan An	May 19 16:10-16:30 Room 2	Changes of on soil microbial properties as effected by revegetation on the Loess Plateau, China	Oral
Campbell W. Bruce	May 19 16:30-16:50 Room 2	Biomonitoring of tropical pastures using phylogenetic and functional diversity: lack of grazing impacts can be deceiving	Oral
Oropeza-Mota Jose Luis	May 19 :17:30-19:30 Lobby	Corn cover crop residue influencing erosion control, water holding capacity and soil fertility in the humid tropic of peninsula of Yucatan, Mexico	Poster
Samuel Perez Nieto	May 19 :17:30-19:30 Lobby	Conservation and renovation of the small watershed Ixtapan del Oro, Mexico	Poster
Klik Andreas	May 19 17:30-19:30 Lobby	Impacts of soil tillage induced on soil microbial activity of agriculturally used soils in Austria	Oral
Amada Laura Reyes Ortigoza	May 19 17:30-19:30 Lobby	BIOCHEMICAL ACTIVITY IN A JUNGLE SOIL IN THE LAGOONS OF CHACAHUA OAXACA MEXICO	Oral
De la Garza Requena Francisco	May 19 17:30-19:30 Lobby	DETERMINATION OF THE SEDIMENTS RETAINED IN FILTERING DAMS FOR THE CONTROL OF THE EROSION IN ZONE II OF CUENCA DE BURGOS, TAMAULIPAS, MEXICO	Oral
Avanzi Junior Cesar	May 19 17:30-19:30 Lobby	AGGREGATE STABILITY OF TROPICAL SOILS UNDER LONG-TERM EUCALYPTUS CULTIVATION	Poster
Bautista Olivas, A.L.	May 19 17:30-19:30 Lobby	CAPTURING OF ATMOSPHERIC HUMIDITY AS AN OPTIONAL SOURCE FOR DOMESTIC WATER	Poster
<u>Bottinelli Nicolas</u>	May 19 17:30-19:30 Lobby	Dynamics of soil macroporosity as influenced by tillage	Poster

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Mancilla V., O. Raúl	May 19 17:30-19:30 Lobby	and fertilization in a humic loamy soil: consequence on near saturated hydraulic conductivity EVALUATION OF BENCH TERRACES FOR COMMERCIAL FOREST PLANTATIONS	Poster
Taboada Castro M^a Mercedes	May 19 17:30-19:30 Lobby	Runoff and sediment yield in an agroforestry catchment in Northwest Spain: comparison of observed results with those predicted by the SWAT hydrological model	Poster
Zheng Fenli	May 19 17:30-19:30 Lobby	Response of Soil Carbon to Vegetation Natural Restoration on the Loess Plateau	Poster
Miranda M. Ma. Eugina	May 19 17:30-19:30 Lobby	The role of the watershed committees in the development of conservation and sustainable practice in the basin of Rio Negro	Poster
García Calderón Norma Eugenia	May 19 17:30-19:30 Lobby	Characterization of soil organic matter in sites with biological crusts in a desert scrub of the Baja California peninsula, México.	Poster
<u>Ozturk Hasan</u>	May 20 09:15-10:00 Room 1 Keynote	ASSESING LONG TERM EFFECT OF TILLAGE ON SOME PHYSICAL PROPERTIES OF ALLUVIAL AND COLLUVIAL SOILS	Oral
Hirtt, Laura	May 20 10:00-10:20 Room 1	Integrated Methodology of Instream Flow Assessment : Study of a Belgian River, the Crupet	Oral
Habib Canaan da Silva Isabela	May 20 10:20-10:40 Room 1	DYNAMICS CHARACTERIZATION OF FLOODINGS USING RADAR ORBITAL SYSTEMS IN the watershed Grijalva -VILLAHERMOSA, MEXICO.	Oral
Belmonte Serrato Francisco	May 20 10:40-11:00 Room 1	Effectivity of hydrological correction check dams in siltation of reservoirs due to cultivated soils erosion (Southeast of Spain)	Oral
Castro-Mendoza, I.	May 20 11:30-11:50 Room 1	THE WATER RESOURCES PLAN OF THE MADIN´S DAM WATERSHED	Oral
Andrade Limas Elizabeth del C.	May 20 14:30-14:50 Room 1	Actions against the desertification in semi-arid environments at the northeast of Tamaulipas, Mexico	Oral
<u>López Ortíz Silvia</u>	May 20 14:30-14:50 Room 1	Diet composition of sheep and cattle grazing simultaneously in a plant-diverse grassland	Oral
Kaya Mehmet Demir	May 20 14:50-15:10 Room 1	Changes in water use efficiency and yield of sunflower (Helianthus annuus L.) irrigated at different growing stages	Oral
<u>Ruiz Sinoga Jose Damian</u>	May 20 15:10-15:30 Room 1	Soil surface components and their effectiveness in conserving dry Mediterranean soil in Southern Spain	Oral

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<u>De la Garza Requena Francisco</u>	May 20 15:50-16:10 Room 1	METHODS OF CONTROL OF THE WATER AND WIND EROSION USED IN THE CUENCA DE BURGOS (TAMAULIPAS, MEXICO)	Oral
Hernández Martínez Miguel	May 20 16:30-16:50 Room 1	DIRECT SOWING LEGUME FOR PRESERVING SOIL FERTILITY AND WATER	Oral
Mata Vázquez Horacio	May 20 17:30-19:30 Lobby	BIOFERTILIZER IN PEPPER AND ONION WITH DRIP IRRIGATION AND FERTIGATION	Oral
Ventura Ramos Jr., E.	May 20 09:15-10:00 Room 2 Keynote	Use of gypsum for crop production directly in soil under greenhouse conditions and for the clarification of wastewaters	Oral
<u>De Campos Alfredo</u>	May 20 10:00-10:20 Room 2	Effects of Surface-Applied Glyphosate on the Solution Chemistry of Tropical Wetland Soils.	Oral
Gabirels, D.	May 20 10:20-10:40 Room 2	The effect of a water absorbent polymeric based (hydrogel) soil conditioner on the water use efficiency (WUE) and biomass production of plants.	Oral
Bayramin, Suay	May 20 14:50-15:10 Room 2	Using Geographic Information Systems (GIS) to Determine Potential Sunflower (Helianthus Annuus L.) Production Areas in the Central Anatolian Region	Oral
Ramirez Andres Maria	May 20 15:10-15:30 Room 2	Maize landraces in a climate change scenario in Tlaxcala	Oral
<u>Rocha Cleonice</u>	May 20 17:30-19:30 Lobby	Changes in Tropical Soil Properties as Affected by Surface-Applied Sugar Cane Ash: Part II	Oral
Zhang John	May 20 09:15-10:00 Room 3 Keynote	Potential change in soil erosion trend and risk during 2010-2039 in central Oklahoma, USA	Oral
Mustafa Yildiz	May 20 10:00-10:20 Room 3	Genetically Modified Organisms (GMOs) and the Environment	Oral
Gomides Ferreira Alves Nádia	May 20 10:20-10:40 Room 3	Competitiveness of Sugar Cane in the Goiano Cerrado	Oral
Christine	May 20 10:20-10:40 Room 3	GREEN ROOF RUNOFF PRECIPITATION PERFORMANCE FOR PUBLIC BUILDINGS IN CENTRAL MEXICO	Oral
Pérez González Myrna Lorena	May 20 10:40-11:00 Room 3	Challenges in global food security	Oral
<u>Cliff Ramsier</u>	May 20 11:30-11:50 Room 3	Perception and attitude of sugar cane farmers by using compost and vinasses	Oral
Quiroz Guerrero Ismael	May 20 11:50-12:10 Room 3	The Issues and Countermeasures of Water Resources in North China Plain	Oral
Li Rui	May 20 12:10-12:30 Room 3	Larger Sowing Pit, Larger Profit	Oral
Visser Saskia	May 20 14:30-14:50 Room 3		Oral

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Feras Youssef	May 20 14:50-15:10 Room 3	Calibration of RWEQ in a Patchy Landscape; a First Step towards a Regional Scale Wind Erosion Model	Oral
<u>Romero Díaz Asunción</u>	May 20 15:10-15:30 Room 3	WIND AND WATER EROSION CONTROL METHODS USED IN THE BURGOS BASIN (TAMAULIPAS, MEXICO)	Oral
Acuña Salvador	May 20 17:30-19:30 Lobby	SOLUBILITY AND PLANT AVAILABILITY OF NUTRIENTS AS AFFECTED BY SOIL DRAINAGE CONDITIONS	Poster
Granada Isaza Cesar A.	May 20 17:30-19:30 Lobby	EVALUATION OF IMPACT OF THE GEOMETRICALLY ORDERED ROUGHNESS AND SURFACE APPLICATION OF GYPSUM AND POLYACRYLAMIDE (PAM) IN THE EROSION UNDER THE EFFECTS OF THE RAIN	Poster
Taboada Castro M^a Mercedes	May 20 17:30-19:30 Lobby	Risk erosion on wheat fields sowed in early winter in northwest Spain	Poster
Vásquez Méndez Rebeca	May 20 17:30-19:30 Lobby	Runoff and Soil Erosion in Different Vegetation Patches from a Semiarid Area of Mexico	Poster
Zheng Fenli	May 20 17:30-19:30 Lobby	Assessment on Potential Impacts of Global Climate Change on Runoff, Soil Erosion and Crop Yields on the Loess Plateau of China	Poster
Miranda M. Ma. Eugina	May 20 17:30-19:30 Lobby	Classification of watersheds by their level of degradation to define intervention strategies	Poster
García Calderón Norma Eugenia	May 20 17:30-19:30 Lobby	Characterization of soil organic matter in sites with biological crusts in a desert scrub of the Baja California peninsula, México.	Poster
Abraham Domínguez Acevedo	May 20 17:30-19:30 Lobby	Monitoring the restoration of degraded agricultural soils under different managements	Poster
Lur Epelde	May 20 17:30-19:30 Lobby	Links between Pseudometallophytes and rhizosphere microbial communities in a metalliferous soil.	Poster
Jaime Izquierdo Bautista	May 20 17:30-19:30 Lobby	Modeling of the remediation of soils affected by alkalinity on areas arid and semi-arid in the Huila Department	Poster
Jorge Ivan Chavarro Diaz	May 20 17:30-19:30 Lobby	Modeling of the thermal boundary effect in the expansion of arid and semi-arid areas of the Huila Department	Poster
Amalia Molina Chaux	May 20 17:30-19:30 Lobby	Modeling of surface water quality of the Ceibas River Basin through CSTRs schemes and QUAL2K software	Poster
Rodrigo Alberto Pachon	May 20 17:30-19:30 Lobby	Re-greening on arid and semi-arid areas through using	Poster

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Bejarano		produced water from oil-production in the development of agro-industrials projects about bio-diesel production	
Wilson Mozena Leandro	May 20 17:30-19:30 Lobby	Changes in soil properties of Central Brazil protected wetlands (<i>Veredas</i>) as influenced by land use in their surrounding areas	Poster
Wilson Mozena Leandro	May 20 17:30-19:30 Lobby	FAMILY FARMING IN GOIÁS, BRAZIL: TECHNOLOGICAL EXTENSION AND ITS CONVERSION TO ECOLOGICAL PROCESSES	Poster
<u>Alceu Pedrotti</u>	May 22 9:00-11:00 Lobby	Physical, chemical and biological attributes as indicators of the soil quality under management systems of north-eastern of Brazil	Poster
Taboada Castro M^a Mercedes	May 22 9:00-11:00 Lobby	Risk erosion on wheat fields sowed in early winter in northwest Spain	Poster
Klik Andreas	May 22 9:00-11:00 Lobby	How does soil tillage practices influence aggregate stability and distribution of C, N and P ?	Poster
Aquado Manriquez, Jose Arturo	May 22 9:00-11:00 Lobby	Hydrological modeling of six sub-basins of the Sierra Gorda biosphere reserve as a base for the estimation of environmental services	Poster
De la Garza Requena Francisco	May 22 9:00-11:00 Lobby	EVOLUTION OF GULLIES FORMED IN THE COMMUNITY EL GRULLO IN REYNOSA, TAMAULIPAS, MEXICO	Poster
Roblero, Juan Uriel Avelar	May 22 9:00-11:00 Lobby	TREATMENT WASTEWATER BY CONSTRUCTED WETLAND, AT TLAPANALOYA, TEQUISQUIAC, STATE OF MÉXICO	Poster
Taboada Castro M^a Mercedes	May 22 9:00-11:00 Lobby	The importance of sediment source and connectivity in the sediment exportation in a temperate humid environment	Poster
Taboada Castro M^a Mercedes	May 22 9:00-11:00 Lobby	Quantification of phosphorus loss in a headwater catchment of the NW Iberian Peninsula	Poster
Gregorio Garcia	May 22 9:00-11:00 Lobby	Effects of water and wind erosion on metal pollution of surrounding areas of a Mediterranean mining area	Poster
Belmonte Serrato Francisco	May 22 9:00-11:00 Lobby	METHODOLOGY FOR THE ASSESSMENT OF WIND EROSION IN "THE HONDO NATURE PARK" AND ITS IMPACT ON AIR QUALITY IN NEARBY AGRICULTURAL AREAS	Poster
Alfredo de Campos	May 22 9:00-11:00 Lobby	Effects of prolonged flooding on the infiltration capacity of Plintosols	Poster

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Wilson Mozena Leandro	May 22 9:00-11:00 Lobby	DIAGNOSIS AND RECOMMENDATION INTEGRATED SYSTEM (DRIS) FOR NUTRITIONAL DIAGNOSIS OF PROCESSING TOMATO IN GOIÂNIA, GOIÁS	Poster
Wilson Mozena Leandro	May 22 9:00-11:00 Lobby	DIAGNOSIS AND RECOMMENDATION INTEGRATED SYSTEM (DRIS) FOR NUTRITIONAL DIAGNOSIS ON ORGANIC SUGARCANE CROP IN GOIÁS, BRAZIL	Poster
Wilson Mozena Leandro	May 22 9:00-11:00 Lobby	INTEGRATED SYSTEM OF DIAGNOSE AND RECOMMENDATION (DRIS) FOR THE CULTURE OF THE PROCESSING TOMATOE IN THE GOIÂNIA-GOIÁS	Poster

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