

2011 APCBEES DUBAI CONFERENCES SCHEDULE

**2011 2nd International Conference on Biology, Environment and Chemistry
(ICBEC 2011)**

**2011 2nd International Conference on Nanotechnology and Biosensors
(ICNB 2011)**

**2011 International Conference on Petroleum and Sustainable Development
(ICPSD 2011)**

Dubai

December 28-30, 2011

Sponsored and Published by



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Registration Only: December 28, 2011 (Wednesday)

Holiday Inn (Dubai)

10: 00 – 12: 30	Arrival and Registration
13: 30 - 17: 00	

Note: (1) You can also register at any time during the conference.

(2) Certificate of Participation can be collected at the registration counter.

(3) Please tell the conference receptions your paper ID.

(4) The organizer won't provide accommodation, and we suggest you make an early reservation.

(5) One Excellent Paper will be selected from each oral session, and one Best Paper will be selected from the excellent papers. The Certificate for Excellent Papers and Certificate and Cash reward for best paper will be awarded in the Welcome Banquet on December 30, 2011.

Conference: Morning, December 29, 2011 (Thursday)

Venue: Al Majlis

08:40- 08:50	Opening Remarks Mr. Saji Baby Environmental Manager (Research and Consultation)& Principal Scientist GEO Environmental Consultation Kuwait
08:50-09:35	Keynote Speaker Speech 1 Mr. Saji Baby Evaluating and Classifying the Intrinsic Morphological Landscape Carrying Capacity for Coastal Interface
09:35 - 10:20	Keynote Speaker Speech 2 Prof. Norman Y. S. Woo Strategies of Hypo-osmotic Adaptation in Euryhaline Marine Teleosts

10:20- 10:40	Coffee Break & Photo Session
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Morning, December 29, 2011 (Thursday)

SESSION – 1

Venue: Al Majlis

Session Chair:

Time: 10:40 – 12:40

C00001	Design and synthesis of selective cyclooxygenase-2 inhibitors Cheng Li, Li Ying and Zhou Xiaomin
C00005	Synoptic Analysis of Drought in Gilan Province (Iran) Amir Gandomkar
C00009	Study of different parameters for removal of Sulphur di oxi Thermal, photosynthesis

	and antibacterial studies of bioactive safrole derivative as precursor for natural flavor and fragrance de contained in flue gases to control air pollution at Rajasthan, India. Arun Sharma, D.S.N. Prasad, Shveta Acharya and Rashmi Sharma
C00010	Allelopathic Effect from some Medicinal Plants and Their Potential Uses as control of weed Nesrine Salhi, Slama El Darier and Mohamed El Taher Halilat
C00014	Environmental Effects on Quality Parameters of Plant Products Ercan Ceyhan, Ali Kahraman and Mustafa Onder
C00015	Effects of Agricultural Practices on Environment Mustafa Onder, Ercan Ceyhan and Ali Kahraman
C00016	Biodiversity and Biosecurity in Turkey Ali Kahraman, Mustafa Onder and Ercan Ceyhan
C00020	Efficient synthesis of β -aminoalcohols from epoxides and sodium azide using 1,4-bis(triphenylphosphonium)-2-butene dichloride as a new catalyst Maryam Gorjizadeh, Mozghan Afshari and Mohammad Naseh
C00036	Toxic effects of Nickel on Artemia urmiana and Artemia franciscana Parisa Nejatkhah Manavi and Mehrnaz Baniamam
C00039	Zn _{1.5} PW ₁₂ O ₄₀ mixed oxide nanotube: an efficient and stable catalyst for degradation of phenol by ultraviolet Jiguo Huang, Yu Wang, Tingting Xia and Sen Li
C00040	Preparation of Activated Carbon Using the Copyrolysis of Agricultural and Municipal Solid Wastes at a Low Carbonization Temperature Zeid Alothman, Mohamed Habila and Rahmat Ali
C00044	The Study of Mahabad,s Kanibarazan Wetland Biodiversity Indexes, IRAN Ramin Salmanzadeh, Asra Majidi, Hojat Jabbari, Hasan Abbasnejad, Amir Saket and Kolsum Tirom
C00047	Removal of Silver Ions by Thiol-Functionalized Mesoporous Silica Hyunjung Kim, Jayhyun Park
C00049	1,5 Bis(2-hydroxyphenyl)pent-1,4-diene-3-one: a miraculous compound with versatile applications Archna Rani, Sapna Jain
C00056	Invitro and invivo studies on controlled release microspheres of Simvastatin Maravajhala Vidyavathi, Neelam Venkata Ramana
C00083	Effects of inorganic-organic composite polymer in flocculating reactive dye wastewater Khai Ern Lee, Norhashimah Morad, Tjoon Tow Teng and Beng Teik Poh
C20035	Study of Particulate Matter (PM ₁₀) Concentration and Elemental Composition at Damansara-Puchong Highway Ismaniza Ismail, Rusdin Laiman and Hamzah Ahmad
C00071	ANALYSIS OF CORRELATION BETWEEN TEMPERATURE INCREASE AND EARTHQUAKE FREQUENCY IN NORTHERN PAKISTAN Muhammad Usman, Muhammad Zafar, Mamoru Murata, Tehseenullah Khan and Anwar Qadir

12: 40 - 13: 30

Buffet Lunch

Afternoon December 29, 2011 (Thursday)

SESSION – 2

Venue: Al Majlis

Session Chair:

Time: 13:30 – 15:30

C00059	Phytase Changes Performance and Some Blood Biochemical Parameter of Broiler Chicks Mohammad Ali Jalali
C00072	Comparison of Wet, Bulk and Dry Deposition Between Urban and Rural Regions of Kirklareli, Turkey Yakup Ercan Acar, Ilker Oruc, Bulent Oktay Akkoyunlu, Ilhan Erdogan, Mete Tayanc and Murat Dogruel
C10003	Impact of nitrogen fertilizer NPK (15.15.15) on metabolic parameters and enzyme in roots of wheat <i>Triticum durum</i> BOUCHELAGHEM Sabrina ROUABHI Rachid, Djebbar Mohammed Reda and BERREBBAH Houria
C10005	The Effects of Zabol Originated Dust in Iran, on The Growth and Development of The Plants in The Region. Ramin EZZATI
C10009	Feasibility Analysis of Sustainable Development Emphasizing Geotourism Attractions Using SWOT Model. Case Study: Qeshm Island Geo Park Mohsen Kalantari, Farzane Bazdar and Somaye Ghezelbash
C10016	Photoperiod and pH Effects on <i>Ophiognomonina leptostyla</i> Growth and Sporulation Soleiman Jamshidi
C10022	Effect of Surface and Local Irrigation on Seed Yield of Three Pinto Common Bean Cultivars (<i>Phaseolus vulgaris</i> L.) Mehdi Mehrpouyan, Fraydon Davoddi, Manuchehr Farboudi and Jalil Ajali
C10030	Rice production by limited irrigation in paddy fields of Iran Majid Ashouri
C10032	Case study of a maximum heavy rain event over Western Iran: during March 2005 Elham Mubarak Hassan, Katayon Varshosaz
C10033	<i>N,N'</i> -alkylidene bisamides: unexpected products in the multi-component reaction of phenyl acetylene/1-Hexyne, aromatic aldehyde and benzamide/acetamide Mohammad Reza Mohammad Shafiee
C10036	ANTIMICROBIAL EFFECT OF ESSENTIAL OILS OF THE PLANT <i>EUCALYPTUS CAMALDULENSIS</i> ON SOME PATHOGENIC BACTERIA Mehani mouna and Ladjel segni
C10045	A green method for the synthesis of β -hydroxy thiocyanates in water Soheil Sayyahi and Saied Menati
C10046	Evaluating the role and identity situation of zones for urban development and sustainability

	Akram nourozi, Somayeh mottaghe, Mehdi shafaghati and Roghayeh vadayeh khyri
C10055	Comparison of the Water Balance between two Forest Stands using the BROOK-90 Model Bawar Tahir
C10057	Application of dynamic system in environmental impact assessment method (Case study: The man-made lake in Tehran) Varshosaz Katayoon.and Mobarak Hassan Elham
C10059	Salt Stress-Induced Programmed Cell Death in Meristematic Cells of Rice Cultivars Roots Mojtaba Yazdani and Majid Mahdieh

15: 30 - 15: 50	Coffee Break
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SESSION – 3

Venue: Al Majlis

Session Chair:

Time: 15:50 – 18:00

C10066	Comparison of antibacterial activities of di- and tri-tin(IV) carboxylate complexes Mohammad Yousefi, Fatemeh Tavakolinia and S.Mehdi Hassanzadeh
C10076	Estimation of CO ₂ Emission In Intercity Road Transportation Sector of I.R.IRAN and presenting emission reduction strategies Mahmood Ameri, Fatemeh Zahed
C10077	Statistical Modeling and Differential Evaluation Optimization of Reactive Extraction of Glycolic Acid Dipaloy Datta and Sushil Kumar
C10078	Synthesis and Evaluation of Antioxidant Properties of N-substituted α -cyanocinnamides K.Madhavi, K.Swathi and K.Bharathi
C10087	Evaluation of inflorescence removing and salinity anti-stress matter application effects on potato, <i>Solanum tuberosum</i> (cv. Agria) yield Ali Faramarzi, Shahram Shahrokhi, Hadi Mehrpouya and Davood Hasan Panah
C10088	Sorption of trichloroethylene and perchloroethylene onto a perlite/peat mixture. Bongumusa M. Zuma and Roman Tandlich
C00089	Treatment of an organic dyestuff wastewater with electro-Fenton process using carbon paper modified with carbon nanotubes as cathode electrode Nader Djafarzadeh, Alireza Khataee
C10090	Effect of different concentrations of aqueous extract of bindweed, <i>Convolvulus arvensis</i> on initial growth of Abidar barley (<i>Hordeum vulgare</i>) cultivar in greenhouse Shahram Shahrokhi, Banafsheh Kheradmand, Mehdi Mehrpouyan, Manoochehr Farboodi and Mehrdad Akbarzadeh
C10091	Comparison of greenbug, <i>Schizaphis graminum</i> (Rondani) biology on

	broomcorn, grain sorghum and wheat Habibollah Khodabandeh, Shahram Shahrokhi, Jalil Ajalli and Kourosh Siami
C10092	Plant Density Effect on Yeild and Yield Components of Common Millet Cultivars as Second Crop in Miyaneh Region Ali Faramarzi and Soleiman Jamshidi
C10093	Capacity of Payam Park for development of recreational projects Mehrddad Akbarzadeh, Esmail Kouhgardi and Shahram Shahrokhi
C10101	In Vitro Bovine Embryo Development with Glucose and EDTA in Different Modifications of SOF Medium Akbar Pirestani, Sayed Morteza Hossieni, Fariba Moulavi, Mahdi Hajian and Parvaneh Abedi
C10102	Formation of polyethylenimine/carrageenan bi-layer as monitored by atomic force microscopy and biomolecular interaction analysis Annabelle V. Briones and Toshinori Sato
C10107	Survey on Industrial Hazardous Wastes with Application to Development of Wastes Management in Fars Province, Iran Paria Amirian, Iman Homayoonnezhad
C00063	Total Phenolic Compounds and Antioxidant Properties in Different Stage of B.racemosa and B.spicata Leaf Dhiya Dalila Zawawi, Hafsa Ja'afar and Abdul Manaf Ali
C00065	Optimization of Sterilization Method and Callus Induction of Salacca glabrescens Ainul Zura Zulkepli, Hafsa Jaafar and Ahmad Hilman Ariffin Rusni
C00074	Characterization, Physicochemical and Biological Treatment of Sweet Whey (Major Pollutant in Dairy Effluent) Rana Kabbout, Moemen Baroudi and Hiba Bakkour
C00037	Recursive Diagonal Contributions Method for Time Varying Chemical Processes Monitoring Lamiaa Elshenawy, Mohamed Sharaf, Hamdi Awad and Nabila Elrabie

Morning December 30, 2011 (Friday)

SESSION – 4

Venue: Al Majlis

Session Chair: Saji Baby

Time: 08:30 – 10:30

Q00004	Effect of Annealing Temperature on Magnetic and Structural Properties of ALNICO-5 Alloy Jinan B. Aldabbagh, I.Jassim and I. Odeh
Q00005	Investigation of Elastic Moduli of Twisted Single Wall Carbon Nanotube Based on FEM Abdolhossein Fereidoon, Morteza Rajabpour and Hossein Hemmatian
Q00044	Experimental Investigation on Multi-wall Carbon Nanotube/Polypropylene Nanocomposite under High and Low Velocity Impact Abdolhossein Fereidoon, Mahdieh M.Zamani, Ali Reza Sabet and Shokoofeh Dolati.

Q00006	Application of Nano-Particles of Euphorbia Macroclada for Bioremediation of Heavy Metal Polluted Environments Fariba Mohsenzadeh and Abdolkarim Chehregani Rad
Q00007	Evaluation of Some Fungal Nano-Particles for Removing of Oil Pollution Abdolkarim Chehregani Rad, Mehrangiz Akbari and Fariba Mohsenzadeh
Q00018	Artificial Biomolecular Recognition Element Based Sensor for Electrochemical Impedance Detection of Creatinine K. Koteshwara Reddy and K. Vengatajalabathy Gobi
Q00023	The Crystallization and Physical Properties of Al-doped ZnO Films Seyed Manouchehr Hosseini Pilangorgi, Fatemeh Dehghan Nayeri and Ebrahim Asl-Soleimani
Q00026	Morphological and Thermal Properties of HDPE/Caco3 nanocomposite:Effect of Content of Nano and MFI Mojtaba Saeedi and Salman Jiryaie Sharahi
Q00029	Study the Morphology, Microstructure, Rheology and Properties of NR/BR/Organomontmorillonite Nanocomposites Abdolmajid Alipour
Q10008	Synthesis of Gold Dendrites in a Green Chemistry Approach Using Hydroxyethyl Cellulose Fathima shahitha Jahir Hussain and Mashitah Binti Mohd Yusoff
Q10010	Electronic Transport Calculation of Graphene with Hexagonal Boron Nitride Substrate Using Maximally Localized Wannier Functions, a First Principle Study Mansoureh Pashangpour and Vahid Ghaffari
Q10024	Design of Wearable, Low Power, Single Supply Surface EMG Extractor Unit for Wireless Monitoring Ananda Sankar Kundu, Oishee Mazumder and Subhasis Bhaumik
Q20006	Convective Heat Transfer Mechanisms and Clustering in Nanofluids Mohammad Hadi Pirahmadian
Q20009	ZnO Nanopowder: an Efficient Catalyst for the Preparation of 2,4,5-Triaryl Imidazoles under Solvent-Free Condition Mohammad Reza Mohammad Shafiee, Marzieh Cheraghipoor and Majid Ghashang
Q30008	Isolation and Purification of α -Amylase Enzyme Using MIP Technique Zeinab Niroomandi, Maryam Otadi, Hodayun Ahmad Panahi and Mahdi Goharrokhi
Q30010	Recognition Nature Related Concepts in Bionic Architecture and Their Effects on Contemporary Architecture Hedayat Shahbazi and Farnaz Montazer

10:30- 10:40

Coffee Break

SESSION – 5

Venue: Al Majlis

Session Chair:

Time: 10:40 – 12:30

P002	Wind Power Scheduling Considering the Impacts of Electrical Vehicles and FIT Incentive Mechanism Ehsan Alishahi, Mohsen Parsa Moghaddam and Mohammad Kazem Sheikh-El-Eslami
P003	Utilizing Electric Vehicles on Primary Frequency Control in Smart power Grids Payam Teymoorzade Baboli, Mohsen Parsa Moghaddam and Farzad Fallahi
P005	Solar Energy the suitable alternative for energy for Iraq beyond oil Alaa M. Abdullah Al asady
P009	Electric Vehicle Acceptance: A Household Study Fakhra Jabeen
P010	Catalytic Conversion of High Density Polyethylene (HDPE) Polymer as a means of recovering valuable energy content from the plastic wastes Almustapha, M. N. And Andresen, J. M
P016	Managing construction and demolition (C&D) waste – a European perspective. Paola Villoria Sáez , Mercedes del Río Merino , César Porrás-Amores
P019	Energy efficient underground construction: natural ventilation during hot periods César Porrás-Amores, Fernando Ruiz-Mazarrón, Jaime Cid-Falceto and Ignacio Cañas-Guerrero
P020	Landscape Cartography by using GIS. Case study in Gerona province (Spain) Ana Pou-Merina, Cruz Calleja-Perucho, María Ángeles Ruiz-Sánchez, César Porrás-Amores and Ignacio Cañas-Guerrero
P021	Hygroscopicity-modified Passive Solar Design of Energy Saving Buildings Sudhakumar J and Madhuraj P C
P1006	AC/DC and DC/AC Multilevel Converter and DC Voltage Regulation. Applied To the Asynchronous Machine M.S. Djebbar, H. Benalla
P1007	International Oil Market, Business Ethics and Sustainable Development Dr. Vrushal Trimbak Ghoble
P1009	PETROLEUM AND SUSTAINABLE DEVELOPMENT: THE ROLE OF INTERNATIONAL CONVENTIONS TUMAINI GURUMO; HAN LIXIN
P1012	Integrating Environmental Accounting into Ghana's Emerging Oil and Gas Economy Dr. Napoleon Y.D. Kurantin
P2001	Textile Subwaste as a Thermal Insulation Building Material Anabela Paiva , Humberto Varum, Fernando Caldeira, Ana Sá , David Nascimento , Nuno Teixeira
P3008	The Solutions, Policies and Actions of Renewable Energy Uses in Turkey Mithat DİREK
P002	Wind Power Scheduling Considering the Impacts of Electrical Vehicles and

FIT Incentive Mechanism Ehsan Alishahi, Mohsen Parsa Moghaddam and Mohammad Kazem Sheikh-El-Eslami

12: 30 - 13: 30	Buffet Lunch
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Afternoon December 30, 2011 (Friday)

SESSION – 6

Venue: Al Majlis

Session Chair:

Time: 13:30 – 15:30

C00076	Biofinishing of Jute fibers using <i>Aspergillus nidulans</i> SU04 cellulase S. Anuradha Jabasingh, C. Valli Nachiyar
C00022	The Impact of Post-anthesis Nitrogen and Water Availability on Yield Formation of Winter Wheat Ahad Madani
C00081	SUSCEPTIBILITY DETERMINATION OF CANDIDA SPECIES AGAINST BINUCLEAR COMPLEXES DERIVED FROM COPPER SURFACTANTS WITH AZOLE RING COMPOUNDS Neha Mathur, Vimal Mathur
C00087	La-Ni-Co Perovskite Structure: Dry Reforming of Methane Armaghan Latifi, Matin Parvari
C20005	Effect of Fuel Particle Size on Emissions and Performance of Fluidized Bed Combustor Venkat Reddy Goli and Srinath Suranani
C20017	Comparison of Bioactive glass-hydroxyapatite alone and in combination with Autogenous bone particulate in the management of periodontal defects Pratibha P K, Amey Bhide and GS Bhat
C20020	Urban Soils from Non-pavement Streets and PM10 in Air Quality Transboundary Projects in Reynosa, Tamaulipas, Mexico Rodríguez-Espinosa P.F. , Morales-García S.S. and Victoria Susana Villalba Salgado
C20028	Effect of nitrogen fertilizer on nitrogen uptake, nitrogen use efficiency of rice Mandana Tayefe, Akif Gerayzade, Ebrahim amiri and Azin Nasrollah Zade
C20029	Kinetic Study of Acid Red 18 removal in Anaerobic/Aerobic Sequencing Batch Reactors Mohammad Hakimelahi, Mohammad Reza Alavi Moghaddam and Seyed Hossein Hashemi
C20030	Sorption Equilibrium and Thermodynamics of Triton X-100 removal from aqueous Solutions Heman A. Smail, Kafia M. Shareef
C20031	Gas Sweetening Units Risk Assessment Using HAZOP Procedure Mahdi Goharrokhi , Fateme Farahmand , Maryam Otadi
C20036	New Approaches in Urban Air Quality Monitoring

	Farhad Nejadkoorki
C20038	The Integration of Combined UASB and MBR System to Enhanced COD and TSS Removal and Excess Sludge Reduction for the Treatment of High Strength Wastewater in Various Operational Temperatures Soheil Farajzadehha, S.A.Mirbagheri, Soroush Farajzadehha and Jalal Shayegan
C20040	Studies on the wetland biodiversity conservation with reference to food, abundance and resource utilization by three species of herons Seedikkoya K and PA Azeez
C20041	Adsorptive Removal Of Copper From Aqueous Solution By Amberlite Cation-exchange Resin- Equilibrium And Kinetic Studies Karthika Chandramohan and Sekar Marimuthu
C00091	Hormonal regulation of myostatin expression in silver sea bream muscle Chaoxiong Zhang, Norman Y. S. Woo
C00093	Remobilization of dry matter in wheat: effects of nitrogen application and post-anthesis water deficit during grain filling Abdollah Bahrani

15: 30 – 15: 50	Coffee Break
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Afternoon December 30, 2011 (Friday)

SESSION –7

Venue: Al Majlis

Session Chair:

Time: 15:50 – 18:00

C00096	PESTICIDAL EFFECTS ON NODULATION AND N-FIXATION IN GROUNDNUT (<i>Arachis hypogaea</i> L)C.V.SB- 11 Saler Ramling Sidramappa
C00103	Environmental Management of Southern parts of Caspian Sea Coastal Zones (Iran) Maria Mohammadizadeh, Majid Abbaspour, Hossein Parvaresh, Amir-Hoshang Bahri and Flora Mohammadizadeh
C30003	COMPARATIVE DOCKING ANALYSIS OF PHOSPHOLIPASE A2 WITH VARIOUS COMPOUNDS ISOLATED FROM <i>PSEUDARTHRIA VISCIDA</i> M.SURYAVATHANA and T.RAJAN
C30011	Free solvent and free catalyst for the synthesis of some [1,2-b]pyrrole derivatives at Room Temperature Farhad Hatamjafari
C30012	Effect of seed coating methods on germination speed of, <i>Onobrychis sativa</i> at different drought stress levels and sowing depths Mehrabi, H.R, Chaichi, M.R
C30015	Prediction of Gd(III) Complexes Stability Constants for the Development of MRI Contrast Agents Roya Kiani-Anbouhi, Shirin Shahabi, Mohammad Reza Ganjali and Parviz

	Norouzi
C30018	The Usability of Sewage Sludge Municipal Solid Waste Compost and Spent Mushroom Compost as Growing Media on the Growth of <i>Euphorbia Pulcherrima</i> Bülent TOPCUOĞLU
C30019	A Research on Obtain Virus Free Plant by Means of Meristem Culture in Lena and Scania Carnation (<i>Dianthus caryophyllus L.</i>) Cultivars M. Kubilay ÖNAL
C30020	Some Metabolic Activities in Tilapia Fish (<i>Oreochromis Niloticus</i>) as Affected by The Insecticide Malathion Gehan H. Fahmy
C30024	Salicylic Acid Foliar and Soil Application Effect on Chickpea under Chilling Stress Siamack Imami, Soleiman Jamshidi and Shahram Shahrokhi
C30025	Barley Residues Allelopathic <i>in vitro</i> Potential on Soybean Seed Germination and Initial Seedling Growth Vahid Valizadeh, Soleiman Jamshidi and Ali Faramarzi
C30026	Management of Corn Weeds by Broomcorn Sorghum and Foramsulfuron Reduced Doses Integration Pourya Latifi and Soleiman Jamshidi
C30027	In Vitro Antifungal Activity of Plant Extracts on <i>Alternaria Alternata</i> (fr) Keissler, a Potential Pathogen of Onion D.F.NIKUMBH AND R.S.SALER
C30029	Partial characterization of water-soluble polysaccharides from one saharian medicinal plant: <i>Malva aegyptiaca</i> Boual Zakaria, Kemassi Abdellah, Ould El Hadj Khelil Aminata, Michaud Philippe, and Ould El Hadj Mohammed Didi
C30032	EFFECT OF AIR POLLUTION ON ROOT GROWTH AND PRODUCTIVITY OF ANAGALLIS ARVENSIS. Mohammad Saquib
C30035	Identification of threats on Mangrove forests in Gabrik International Wetland for sustainable management Hossein Parvaresh
C30036	Effect of fermentation conditions (culture media and incubation temperature) on exopolysaccharide production by <i>Streptococcus thermophilus</i> BN1 Rabha Bennama, Mar á Fernandez, Victor Ladero, Miguel Alvarez and Ahmed Bensoltane
M20001	Isolation and Identification of Bacteria sp. From Activated Sludge and Compost for Municipal Solid Waste Treatment System Wan Mohd Faizal Wan Ishak and Shariza Jamek

19:00 , 30 December 2011	Dinner Banquet
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Instructions for Oral Presentations

Devices Provided by the Conference Organizer:

Laptops (with MS-Office & Adobe Reader)

Projectors & Screen

Laser Sticks

Materials Provided by the Presenters:

PowerPoint or PDF files (Files shall be copied to the Conference Computer at the beginning of each Session)

Duration of each Presentation (Tentatively)

Regular Oral Session: about 8 Minutes of Presentation 2 Minutes of Q&A

Keynote Speech: 30 Minutes of Presentation 5 Minutes of Q&A

Conference Venue:



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