

# **2013 APCBEES DUBAI CONFERENCES SCHEDULE**

**Dubai, UAE.**

**Flora Grand Hotel**

**January 19-20, 2013**

**Sponsored and Published by**



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**January 19, 2013 (Saturday)****Flora Grand Hotel**

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

(4) One Excellent Paper will be selected from each oral session. The Certificate for Excellent Papers and will be awarded in the Closing Ceremony on December 23, 2012.

**Morning, January 20, 2013 (Sunday)**

Venue: Flora Grand

08:30- 08:40	Opening Remarks Saji Baby Environmental Manager (Research and Consultation) & Principal Scientist GEO Environmental Consultation
08:40-09:10	Keynote Speaker I Jeffrey C. S. WU Department of Chemical Engineering, National Taiwan University "Photocatalytic Separate Evolution of Hydrogen and Oxygen Via Water Splitting"
09:10 – 09:40	Keynote Speaker II Saji Baby Environmental Manager (Research and Consultation) & Principal Scientist GEO Environmental Consultation "Monitoring the Coastal Land Use Land Cover and Coastline Change of Kuwait from Spaceborne Sensors"
09:40-10:00	Taking Photo and Coffee Break

**Morning, January 20, 2013 (Sunday)**

SESSION – 1 (ICESD)

Venue: Flora Grand I

Session Chair:

Time: 10:00 – 12:30

S004	Climate Changes and Its Effects on the Arab Area <b>Hamad Al-Mebayedh</b>
S005	Low Temperature Synthesis of Zinc-Titanate Ultra Fine Powders <b>S. Ghanbarnezhad</b> , A. Nemati and R. Naghizadeh
S006	Monitoring of Heavy Metal Content in Tawargah Pond in Libya <b>A.I Alajtal</b> , H.G. Edwards and M.A. Elbagermi
S014	Temporal variation in litterfall production of Bruguiera gymnorrhiza stands on Okinawa Island, Japan <b>M. Kamruzzaman</b> , S. Sharma, M. Kamara, R. Deshar and A. Hagihara

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S015	Developing a Framework for Study of GSCM Criteria in Indian Mining Industries <b>Kamalakanta Muduli and Akhilesh Barve</b>
S016	A Laboratory Study on Wave Reduction by Mangrove Forests <b>Ahmad Mustafa Hashim</b> and Sim Mong Pheng Catherine
S017	Measuring and Evaluating Air Pollution Per Inhabitant: A Statistical Approach <b>Marina Dobrot</b> , Natasa Petrovic, Marko Cirovic and Veljko Jeremic
S021	Dynamics of Aboveground Mass Hierarchy in Overcrowded Mangrove <i>Kandelia obovata</i> Stands on Okinawa Island, Japan <b>M. Kamara</b> , R. Deshar, M. Kamruzzaman, K. Analuddin and A. Hagihara
S024	Falling Dust Characteristics in Riyadh City, Saudi Arabia During Winter Months <b>Abdullah. Saad. Modaihsh</b> and Mohamed Osman Mahjoub
S026	Construction, Working and Standardization of Microbial Fuel Cell <b>Animesh Deval</b> and Anil Kumar Dikshit
S027	Enhanced Copper (II) Removal from acidic Water By Granular Activated Carbon Impregnated with Carboxybenzotriazole <b>Muna A. AbuDalo</b> , Svetlana Nevostrueva and Mark T. Hernandez
S031	Enhancement of Arsenite Sorption onto Oxide Coated Light Expanding Clay Aggregate by Means of Manganese Oxide <b>Nader Yaghi</b> and Helin äHartikainen
S034	Bioremediation of Libyan Crude Oil-Contaminated Soil under Mesophilic and Thermophilic Conditions <b>Rafik M. Hesnawi</b> and Farid S. Mogadami
S036	The Importance of Coaxial and Non-coaxial Components of Shear Strength of Sediments in Submarine Slumping and Initiation of Turbidity Currents <b>J. Rajaraman</b> and S. Narasimha Rao
S037	Surfactant Enhanced Olive Oil Mill Wastewater Remediation Fadwa Odeha, <b>Abeer Bawab</b> , Manar Fayyad, Ayat Bozeyya
S040	Monitoring Microbial Diversity of a Full-Scale Municipal Wastewater Treatment Plant in Dubai <b>Munawwar Ali Khan</b> , Javeria Mohsin and Sultan Mohammad Faheem

**Morning, January 20, 2013 (Sunday)**

SESSION – 2 (ICCGE)

Venue: Flora Grand II

Session Chair:

Time: 10:00 – 12:30

J004	Photocatalytic separate evolution of hydrogen and oxygen over highly ordered nanorods and bulk TiO <sub>2</sub> thin films Chao-Wei Huang, Chi-Hung Liao, <b>Jeffrey C. S. Wu</b>
J012	Wind Speed and Solar Irradiance Variation Simulation Using ARMA Models in Design of Hybrid Wind-PV-Battery System <b>A.Kamjoo</b> , A.Maheri and G.Putrus
J016	An Economic Analysis of Solar Energy <b>S. Chinnammai</b>

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J018	Analysis of Shiraz Solar Thermal Power Response Time <b>K. Azizian, M. Yaghoubi, I. Niknia, P. Kanan</b>
J024	Analysis of Heat Losses of Absorber Tubes of Parabolic through Collector of Shiraz (Iran) Solar Power Plant Mahmood Yaghoubi, <b>Fariborz Ahmadi</b> , Mohammad Bandehee
J026	EGS and Carbon Mitigation Strategies: Indian Scenario <b>D. Chandrasekharam</b> and V. Chandrasekhar
J027	Type-2 Fuzzy Logic Approach of a Maximum Power Point Tracking Employing SEPIC Converter for Photovoltaic System Ahmad H. El Khateb, Nasrudin Abd Rahim, <b>Jeyraj Selvaraj</b>
J028	Ćuk-Buck Converter for Standalone Photovoltaic System <b>Ahmad H. El Khateb</b> , Nasrudin Abd Rahim, Jeyraj Selvaraj
J036	Comparison of milling modes as a pretreatment method for cellulosic biofuel production Hyeon Jeong Kim, Jeong Ho Chang, Bong-Yong Jeong and <b>Jin Hyung Lee</b>
J10013	Elimination of Cu (II) cations from water media using clean adsorbent as application of green chemistry: <i>Acacia tortilis</i> seeds <b>Mohamed Ackacha</b> and Meftah Somaya
J30001	Reactive Power Management and Regional Reactive Load Forecast in Turkish Electricity Energy Market Mükail AKBULUT, <b>Ömer GÜL</b>
J30007	Using Green Infrastructure in Urban Sites for Sustaining Groundwater in Iraq <b>Zaynab Radi Abaas</b>

**Morning, January 20, 2013 (Sunday)**

## SESSION – 3 (ICLST)

Venue: Al Umara

Session Chair:

Time: 10:00 – 12:30

X005	The Probable Protective Role Of Vitamin C Against Cyclosporine A- Induced Pulmonary Changes In Mice <b>Olfat Yousef</b> and Wafaa Al Rajhi
X009	Partial purification and immobilization of cellulase enzymes from the fungus <i>Aspergillus terreus</i> isolated from rotten wood <b>Nafiseh Sadat Naghavi</b> , Giti Emtiazi and Nafiseh Karimian
X10003	Studies on Zooplankton Diversity of River kolar, Saoner, Dist. Nagpur, Maharashtra <b>A. M. Watkar</b> and M. P. Barbate
X10005	Elucidation of Secondary Metabolites from Thyme Oil and Comparing its Antimicrobial Potential with Conventional Antibiotics against Uropathogens <b>Archana Kulkarni</b> , Nasreen Jan and Seema Nimbarte
X10007	Effects of <i>Catha edulis</i> abuse on glucose, lipid profiles and liver histopathology in rabbit <b>Wafaa Ibrahim ALRajhi</b> and Olfat, Mohamed. H. Yousef
X10009	Supplementation of some fruit nectars with the technological barley preparations as prebiotic sources <b>Abd-Eltawab S. Barakat</b> , Sherein I. Abd-Elmoez, Mona F. Masoud and Manal M. Hagag
X10012	Synthesis and Characterization of Cyclic $\beta$ – (1, 2)- Glucan from <i>Agrobacterium Tumefaciens</i>

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	<b>Geetha Venkatachelam</b> and Mukesh Doble
X10015	Identification of food and feeding habits of Mullet fish, <i>Liza subviridis</i> (Valenciennes, 1836), Valamugil buchanani (Bleeker, 1853) from Merbok estuary, Kedah, Malaysia <b>Kaniz Fatema</b> , Wan Maznah Wan Omar, and Mansor Mat Isa
X20007	Introducing a novel human stem cell with exceptional characteristics: small, mobile stem cells (SMS) <b>Abdulkader RAHMO</b> , M Elwia, M Saleha and A Almasri
X20008	Effect of supplementation with millet flour on tortilla quality <b>Nadia Hossni Ali Assem</b>
X20014	Numerical simulation of blood-artery interaction in the Presence of Atherosclerosis <b>Leila Bali</b> , Mouloud Boukedjane and Lakhdar Bahi
X013	Cytological changes in <i>Trigonella foenum-graecum</i> (L.) under the cadmium stress <b>Kailash Patel</b> and Kapesh Patel
X014	The Roles of Pharmacists in Relation to Medical Doctors, Nurses and BHWs in Preventing Dengue <b>Judilynn Solidum</b>

12:30 – 13:30	Lunch
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**Afternoon, January 20, 2013 (Sunday)**

## SESSION – 4 (ICCGE&amp;ICLST)

Venue: Flora Grand I

Session Chair:

Time: 13:30 – 15:30

J30008	Renewable energy Types <b>Nada Kh.M.A .Alrikabi</b>
J30009	Environmental impacts of Wind energy <b>Suaad Jaber Laffta</b>
J30011	Diffusion coefficients of UAE gasoline as inputs to some environmental transport or risk assessment Isam Al Zubaidy, Fathia S. Mohammed, Omar Alsanea, Sahar Ibrahim, <b>Yusuf Saeed</b> , Renad Turki, Aziza Alhammadi
J30012	Adsorption process of Sulfur Removal from diesel oil using sorbent materials Isam A.H. Al Zubaidy, Fatma Bin Tarsh, Noora Naif Darwish, Balsam Sweidan, Sana Abdul Majeed, Aysha Al Sharafi, <b>Lamis AbuChacra</b>
X20015	Fungal <i>Pleurotus ostreatus</i> Biosorbent for Cadmium (II) Removal in Industrial Wastewater H. H. Liew, C. C. Tay, A. Abdullah-Suhaimi, and <b>Suhaimi Abdul-Talib</b>
X20016	Impact of Some Antagonistic Organisms in Controlling Meloidogyne arenaria Infecting Tomato plants <b>Asmaa, A. Mokbel</b>
X30003	Environmental Air Dosimetry in Some Locations of Gazan Using Passive Track Detectors <b>Entesar. H. EL-Araby</b>
X30005	High Frequency Shoots Regeneration from Cotyledon Explants of Teasle Gourd via Organogenesis <b>Mohammad Abdul Karim</b> , Sheikh Shorif Uddin Ahmed and Mohammad Shahidul Haque
X018	The Distribution of Cemara Udang ( <i>Casuarina equisetifolia</i> ) along the Southern Coast of Yogyakarta after Sixteen Years (1996-2012)

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	<b>Atus Syahbudin</b> , Dwi Tyaningsih Adriyanti, Katsuya Osozawa and Ikuo Ninomiya
X30006	A Study of the Presence of Residual of Nitrogenous Fertilizer Nitrate (NO <sub>3</sub> <sup>-</sup> ) in Some Soils of Brack – Ashkada Agriculture Project <b>Mansour A. Salem</b> , Latif A. Al-ethawi
X30007	Antifungal activity of <i>Azadirachta indica</i> against <i>Alternaria solani</i> <b>Khajista Jabeen</b> , Shahnaz Hanif and Sumera Iqbal
X30008	The Potential of Soil Solarization and Chemical Nematicides in Controlling <i>Meloidogyne incognita</i> Infected Grape Seedlings <b>Asmaa A. Mokbel Mokbel</b> and M. A. M. El-Saedy

**Afternoon, January 20, 2013 (Sunday)**

SESSION – 5 (ICESD)

Venue: Flora Grand II

Session Chair:

Time: 13:30 – 15:30

S041	Regeneration of spent catalysts by H <sub>2</sub> O <sub>2</sub> chemical treatment <b>Jyh-Cherng Chen</b> and Jun-Jie Huang
S051	Analysis of Perception and Adaptability Strategies of the Farmers to Climate Change in Odisha, India <b>Naresh Chandra Sahu</b> and Diptimayee Mishra
S052	Trends of Sediment Loading in Catchment Areas of Pinang River in Malaysia <b>Nurul Ruhayu Mohd Rosli</b> and Khairun Yahya
S055	Case Study: Shallow Subsurface Geology Mapping Using 2-D Resistivity Imaging with EHR Technique <b>M.M. Nordiana</b> , Rosli Saad, M.N.M. Nawawi, I.N. Azwin and Edy Tonnizam Mohamad
S057	Removal of Cadmium and Zinc Ions From Aqueous Solution by Using Two Type of Husks. <b>Kailash P. Patel</b> , S.K.Tank, Kalpesh M. Patel and Parimal Patel
S058	An Empirical and Semi Blind Algorithm for Resolving Overlapped Peaks in Chromatography: Application to the Analysis of Environmental Samples <b>Mauro Mecozzi</b> and Michele Scarpiniti
S061	Mine Water Treatment Using a Vacuum Membrane Distillation System <b>M. Sivakumar</b> , M. Ramezaniapour and G. O'Halloran
S064	Landfill Leachate Treatment over Nitritation/Denitritation in an Activated Sludge Sequencing Batch Reactor <b>Suher Carolina Yabroudi</b> , Dione Mari Morita, Pedro Alem
S065	Biogas Production and Greenhouse Gases Reduction from Wastewater at Mahidol University, Salaya campus, Thailand <b>Tarinee Buadit</b> , Sayam Aroonsrimorakot, Kampanad Bhaktikul and Patana Thavipoke
S066	Carbon Footprint of Faculty of Environment and Resource Studies, Mahidol University, Salaya Campus, Thailand <b>Sayam Aroonsrimorakot</b> , Chumporn Yuwaree, Chumlong Arunlertaree, Rungjarus Hutajareorn and Tarinee Buadit

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S069	Measurement of uranium, radium and radon exhalation rate of soil samples from Karbi Anglong district of Assam, India using EDXRF and Can technique method <b>Ranjan Kr. Kakati</b> , Lukendra Kakati and T.V.Ramachandran
S071	The Impact of Humic Substances as Remediation Agents to the Speciation Forms of Metals in Soil <b>J. Burlakovs</b> , M. Kļaviņš, L. Osinska and O. Purmalis
S073	Design of an Aquatic Park and Salvation of Endangered Aquatic Species in its Natural Habitat Prasanna Desikan, <b>Karthikeyan Karunakaran</b> and Gokulnath. G
S074	Cleaner Technology Application in Printing Factory (Offset Lithography System) <b>Sayam Aroonsrimorakot</b> and Chumporn Yuwaree
S075	Correlation for the Average Daily Diffuse Fraction with Clearness Index and Estimation of Beam Solar Radiation and Possible Sunshine Hours Fraction in Sabha, Ghdames and Tripoli - Libya <b>F.Ahwide</b> , A.Spena and A. El-Kafrawy

15: 30 - 15: 50

Coffee Break

**Afternoon, January 20, 2013 (Sunday)**

SESSION – 6 (ICESD)

Venue: Al Umara

Session Chair:

Time: 13:30 – 15:30

S076	Food and Environment: Trace Element Content of Hen Eggs from Different Housing Types <b>Zane Vincevica-Gaile</b> , Kristine Gaga and Maris Klavins
S077	Applying the Seismic Refraction Tomography for Site Characterization <b>I.N. Azwin</b> , Rosli Saad and M. Nordiana
S079	Annual variability of precipitation of the North West of Algeria <b>Hind Meddi</b>
S082	Optimization of Bench-Scale Production of Biosurfactant by Bacillus licheniformis R2 <b>Sanket J. Joshi</b> , Geetha S.J., Sanjay Yadav, Anjana J. Desai
S083	Isolation and characterization of hydrocarbon degrading bacterial isolate from oil contaminated sites <b>Geetha S.J.</b> , Sanket J. Joshi and Shailesh Kathrotiya
S084	Isolation and characterization of biosurfactant/biopolymer producing spore forming bacteria from oil contaminated sites and oil field of Oman <b>S.N. Al-Bahry</b> , A.E. Elshafie, Y.M. Al-Wahaibi, A.S. Al-Bemani, S. J. Joshi, A. Al-Lawati
S088	Submerged Membrane Bioreactor (SMBR) for Treatment of Textile Dye Wastewater towards Developing Novel MBR Process <b>Shamim Ahmed Deowan</b> , FrancescoGaliano, JanHoinkis, AlbertoFigoli and EnricoDrioli
S089	The Performance Assessment of Energy Companies G. Capece, <b>F. Di Pillo</b> and N. Levialdi
S090	Bioconcentration of Heavy Metals in Alfalfa (Medicago sativa) from Farm Soils around Sohar Industrial Area in Oman. Tahra Talib Al-Rashdi and <b>Hameed Sulaiman</b>
S091	Removal of Reactive Dyes from Textile Dyeing Industrial Effluent by Ozonation Process

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	<b>Suphitcha Wijannarong</b> , Sayam Aroonsrimorakot, Patana Thavipoke, Acharaporn Kumsopa and Suntree Sangjan
S092	The Water Footprint Assessment of Ethanol Production from Molasses in Kanchanaburi and Supanburi Province of Thailand. <b>Chooyok P</b> , Pumijumnog N and Ussawarujikulchai A
S093	Effect of O <sub>3</sub> and CO <sub>2</sub> Levels on Growth, Biochemical and Nutrient Parameters of Alfalfa ( <i>Medicago sativa</i> ) <b>Salim H. Al-Rawahy</b> , Hameed Sulaiman, Sardar A. Farooq, M.F. Karam and Neelam Sherwani
S095	Evaluation of Environmental Impact Assessment (EIA) systems in GCC States through Performance Criteria <b>Nasser Al Azri</b> , Rumiatha Al Busiadi and Hameed Sulaiman
S101	A Dynamic Model for Glucose Fermentation in a Three-Phase Bioreactor <b>Leila Vafajoo</b> and Behrooz Beigy
S102	Screening of Biopolymer Producing Bacteria Isolated from Some Brassica Plants <b>Nallusamy Sivakumar</b> , Saif Al-Bahry and Huda Sultan Al-Battashi

**Afternoon, January 20, 2013 (Sunday)**

## SESSION – 7 (ICESD)

Venue: Flora Grand I

Session Chair:

Time: 15:50 – 18:30

S105	Opportunistic and Microbial Pathogens in Municipal Water Distribution Systems <b>S. N. Al-Bahry</b> , J. A. Al-Hinai, I. Y. Mahmoud, S. K. Al-Musharafi
S107	Heavy Metal Pollution from Treated Sewage Effluent <b>S.K. Al-Musharafi</b> , I.Y. Mahmoud and S.N. Al-Bahry
S109	Adsorption of Phenol from Industrial Wastewater Using Olive Mill Waste <b>M. Abdelkreem</b>
S110	Potential of Biomass Conservation Through Dissemination of Efficient Cook Stoves in Pakistan <b>Khanji Harijan</b> and Mohammad A. Uqaili
S114	Assessment of Corporate Environmental Performance Based on Fuzzy Approach <b>Pislaru Marius</b> , Diana Trandabat and Alexandru Trandabat
S10002	Housing Finance In Nigeria <b>Amao Funmilayo Lanrewaju</b>
S10003	Spectrophotometric Determination of Chromium (VI) in Nitric Acid by Means of Solvent Extraction with Molten Mixtures of Naphthalene and Biphenyl <b>M.A. Elbagermi</b> , A.I Alajtal and H.G.M. Edwards
S10005	Why Nigeria is not yet Sustainably Developed <b>Odunjo, Oluronke Omolola</b>
S10006	Environmental Effects of Mining Industries in Meymeh Region, North West of Isfahan <b>Javad Tabatabaei</b> and Fatemeh Mohammadi
S10007	Marine Conservation Zone Surveillance Using Image Processing <b>Bharath Sudarsan</b> , Krishna Subramani and Prasanth Kumar



## 2013 APCBEES DUBAI CONFERENCES

S10008	Adsorption of Zn (II) Ions from Aqueous Solutions by Novel Adsorbent: <i>Ngella sativa</i> Seeds F. Al-Tohami, <b>M. A. Ackacha</b> , R. A. Belaid and M. Hamaadi
S10010	A Comparison of Parametric and Fuzzy Multi-Criteria Methods for Evaluating Land Suitability for Olive in Jeffara Plain of Libya <b>Mukhtar Elaalem</b>
S10014	Sustainable Optimization of Agricultural Production <b>Basil Manos</b> , Parthena Chatzinikolaou, Fedra Kiomourtzi
S10016	Colonization of Marine Epibiota around WABCORE Artificial Reef at Panuba Bay, Tioman Island, Malaysia Mohd Fauzi M., S.Y Ang, <b>Saiful Bahri H.</b> and Mohd Kamarul Huda S.
S10018	Water Management Strategies for Achieving Food Security <b>S. P. Singh</b> , B. Singh and U.Kumar
S10019	Ecological Strategy of City Sustainable Development <b>Xiangsheng Dou</b> , Shasha Li and Jing Wang

**Afternoon, January 20, 2013 (Sunday)**

SESSION – 8 (ICESD)

Venue: Flora Grand II

Session Chair:

Time: 15:50 – 18:30

S10021	Up Dating Large Scale Maps Using High Resolution Satellite Image <b>Ali E. Said</b> , Hadi M. Omar Shandoul and Yekhlef Z. Yekhlef
S10022	Chronic Cadmium Hepatooxidative in Rats: Treatment with Haruan Fish ( <i>Channa striata</i> ) Extract <b>Eko Suhartono</b> , Triawanti, Ari Yunanto, Rizky Taufan Firdaus, Iskandar
S10026	Sustainable Cities: Challenges & Opportunities of Rapid Urbanization <b>Devansi Hemant Nagarsheth</b> and Dr. J. E. M. Macwan
S10027	Estimation of Electricity Generation in Libya Using Processing Technology of Wind Available Data: The Case study in Derna <b>F.Ahwidea</b> , A.Spenab and A. El-Kafrawy
S10031	Simulation of Blow Molding Using Ansys Polyflow Shubham Gupta, Vikram Uday, Amit Singh Raghuwanshi, Samarth Chowkshey, Shakti Nath Das and <b>S. Suresh</b>
S10033	Biodiesel Production from High Free Fatty Acid-Content Oils: Experimental Investigation of the Pretreatment Step A. Javidialesaadi and <b>S. Raeissi</b>
S20023	Liquid –Liquid Equilibria of Systems Containingsunflower Oil, Ethanol and Water <b>Alireza Shariati</b> , Adel Azaribeni, Parisa Hajjghramanzadeh and Zahra Loghmani
S20025	Alterations in Antioxidative Defense System of <i>Anabaena Variabilis</i> in the Presence of Heavy Metals <b>Khan Uzma Aftab</b> and Iffat Zareen Ahmad
S20028	Heavy metal phytoremediation potential of a heavy metal resistant soil bacterial isolate, <i>Achromobacter</i> sp. strain AO22 Russell Stanbrough, Saifone Chuaboonmee, Enzo A Palombo, Francois Malherbe, <b>Mrinal Bhawe</b>

2013 APCBEES DUBAI CONFERENCES

S30003	Climate Change Impact on Groundwater in Cheliff-Zahrez basin (Algeria) <b>Mohamed Meddi</b> and Abdelkader Boucefiane
S30005	Assessment the Effect of ENSO on Weather Temperature Changes Using Fuzzy Analysis (Case Study: Chabahar) Maryam Hamedani Azmoodehfar and <b>seyed Ali Azarmsa</b>
S30007	Application of Molecular Markers for Identification of Potential Salt Tolerant Plant Species for Use in Agroforestry and Saline Land Reclamation Shanthi Joseph, Daniel J. Murphy, Joseph T. Miller and <b>Mrinal Bhawe</b>
S30014	Changes in Microbial Community Structure During Anaerobic Repeated-Batch Treatment of Cheese-Processing Wastewater Jaai Kim and <b>Changsoo Lee</b>
S30021	Renewable Energy for Pump Stations Operation in Delta Region Using GIS Technique “Study Case: El_Menoufia Governorate” <b>Dr. Nadia M. Eshraa</b>
S30024	Some Extracts of Mallow Plant and its Role in Health Sabri Fatima Zohra, Belarbi Meriem and <b>Sabri Samira</b>
S30026	Effect of Nutrient Source on Indigenous Biodegradation of Diesel Fuel Contaminated Soil <b>Rafik M. Hesnawi</b> and MOHAMED M. ADBEIB

**January 20, 2013 19:00**

**Dinner and Closing Ceremony**

## **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: 25 Minutes of Presentation 5 Minutes of Q&A

## Flora Grand Hotel

P.O. Box : 120328, Near Al Rigga Metro Station, Deira, Dubai, U.A.E.

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Flora Grand Hotel Dubai is a four star deluxe hotel conveniently located in the heart of Dubai's thriving commercial and leisure district, just 10 minutes from Dubai International Airport and on the famous Al Rigga Street - the most exciting part of town all year round.

The hotel offers 200 rooms to choose from, including Superior, Executive, Deluxe, Connecting Rooms and Suites for uncompromising indulgence.

Indulge your mind and body at the Health and Leisure facilities at the Flora Grand Hotel Dubai. The facilities includes Gym and Health Club, Serenity Spa, Outdoor Swimming Pool and Gym.

The Monsoon is the hotels all day dining restaurant serving a wide range of international cuisine. You can also enjoy a delightful selection of cookies, fresh pastries, juices and coffee at Al Nakheel coffee shop.

Our privileged location in Deira Dubai combined with the highest levels of hospitality and comfort makes the Flora Grand Hotel your best choice in Dubai.

## APCBEES FORCOMING CONFERENCES

<b>February 24-25, 2013</b>	
2013 3rd International Conference on Bioscience, Biochemistry and Bioinformatics ( <a href="#">ICBBB 2013</a> )	Rome, Italy
2013 2nd International Conference on Climate Change and Humanity( <a href="#">ICCCH 2013</a> )	Rome, Italy
2013 3rd International Conference on Future Environment and Energy ( <a href="#">ICFEE 2013</a> )	Rome, Italy
<b>March 17-18, 2013</b>	
2013 2nd International Conference on Petroleum Industry and Energy ( <a href="#">ICPIE 2013</a> )	Macau
2013 4th International Conference on Environmental Science and Technology ( <a href="#">ICEST 2013</a> )	Macau
2013 5th International Conference on Bioinformatics and Biomedical Technology ( <a href="#">ICBBT 2013</a> )	Macau
<b>April 21-22, 2013</b>	
2013 3rd International Conference on Chemistry and Chemical Process ( <a href="#">ICCCP 2013</a> )	Beijing, China
2013 3rd International Conference on Environment Science and Engineering ( <a href="#">ICESE 2013</a> )	Beijing, China
2013 4th International Conference on Biotechnology and Food Science ( <a href="#">ICBFS 2013</a> )	Beijing, China
<b>May 19-20, 2013</b>	
2013 3rd International Conference on Biomedical Engineering and Technology ( <a href="#">ICBET 2013</a> )	Copenhagen, Denmark
2013 3rd International Conference on Environment and Industrial Innovation ( <a href="#">ICEII 2013</a> )	Copenhagen, Denmark
2013 4th International Conference on Food Engineering and Biotechnology ( <a href="#">ICFEB 2013</a> )	Copenhagen, Denmark
<b>June 8-9, 2013</b>	
2013 2nd International Conference on Environment, Energy and Biotechnology ( <a href="#">ICEEB 2013</a> )	Kuala Lumpur, Malaysia
2013 2nd International Conference on Bioinformatics and Biomedical Science ( <a href="#">ICBBS 2013</a> )	Kuala Lumpur, Malaysia
2013 2nd International Conference on Chemical and Process Engineering ( <a href="#">ICCPE</a> )	Kuala

2013 APCBEES DUBAI CONFERENCES

<a href="#">2013</a> )	Lumpur, Malaysia
<b>July 6-7, 2013</b>	
2013 4th International Conference on Chemistry and Chemical Engineering ( <a href="#">ICCC 2013</a> )	Hong Kong
2013 3rd International Conference on Environmental and Agriculture Engineering ( <a href="#">ICEAE 2013</a> )	Hong Kong
2013 2nd International Conference on Geological and Environmental Sciences ( <a href="#">ICGES 2013</a> )	Hong Kong
<b>July 27-28, 2013</b>	
2013 3rd International Conference on Asia Agriculture and Animal ( <a href="#">ICAAA 2013</a> )	Moscow, Russia
2013 2nd International Conference on Biological and Life Sciences ( <a href="#">ICBLS 2013</a> )	Moscow, Russia
2013 2nd International Conference on Nutrition and Food Sciences ( <a href="#">ICNFS 2013</a> )	Moscow, Russia
<b>August 24-25, 2013</b>	
2013 2nd International Conference on Biotechnology and Food Engineering ( <a href="#">ICBFE 2013</a> )	Singapore
2013 3rd International Conference on Environmental, Biomedical and Biotechnology ( <a href="#">ICEBB 2013</a> )	Singapore
2013 4th International Conference on Environmental Engineering and Applications ( <a href="#">ICEEA 2013</a> )	Singapore
<b>September 14-15, 2013</b>	
2013 5th International Conference on Chemical, Biological and Environmental Engineering ( <a href="#">ICBEE 2013</a> )	New Delhi, India
2013 3rd International Conference on Biotechnology and Environment Management ( <a href="#">ICBEM 2013</a> )	New Delhi, India
2013 6th International Conference on Environmental and Computer Science ( <a href="#">ICECS 2013</a> )	New Delhi, India
<b>October 12-13, 2013</b>	
2013 International Conference on Medical and BioSciences ( <a href="#">ICMBS 2013</a> )	Paris, France
2013 3rd International Conference on Petroleum and Sustainable Development ( <a href="#">ICPSD 2013</a> )	Paris, France
2013 4th International Conference on Chemical Engineering and Applications ( <a href="#">CCEA 2013</a> )	Paris, France



## Call for Papers

The 2013 4th International Conference on Chemistry and Chemical Engineering (ICCCE 2013) is the premier forum for the presentation of technological advances and research results in the fields of Chemistry and Chemical Engineering. ICCCE 2013 will bring together leading engineers and scientists in Chemistry and Chemical Engineering from around the world. Topics of interest for submission include, but are not limited to:

### **Chemical, Environmental, and Process Engineering**

Environmental engineering and sustainable development  
Process design and optimization  
Product innovation, development and economics  
Process intensification  
Nanotechnology  
New materials & structured products  
Intelligent polymers  
Green organic synthesis routes  
Process integration  
Environmental engineering & management  
Sustainable & clean technologies  
SCF as solvent substitutes

### **Chemistry and Chemical Engineering Fundamentals**

Chemical engineering fundamentals  
Physical, Theoretical and Computational Chemistry  
Chemical engineering educational challenges and development  
Chemical reaction engineering  
Chemical engineering equipment design and process design  
Thermodynamics  
Catalysis & reaction engineering  
Particulate systems  
Rheology  
Multifase flows  
Interfacial & colloidal phenomena  
Transport phenomena in porous/granular media  
Membranes and membrane science

Crystallization

Distillation, absorption and extraction

Ionic liquids/electrolyte solutions

### **Multi-scale and/or Multi-disciplinary Approaches**

Process system, instrumentation and control

Product engineering and product development

Product design & innovation

Nanomanufacturing

Controlled release of the active ingredient

Energy & nuclear sciences

Energy and environment

CFD & chemical engineering

Food engineering

Nanomaterials

Particle technology

Mathematical modeling in chemical engineering

Macromolecular Science and Engineering

Advanced materials processing

### **Systematic Methods and Tools for Managing the Complexity**

Multiscale modeling

Process synthesis & design

Process control & operations

Process Safety Management

Supply chain management & business decision support

Advances in computational & numerical methods

Safety & risk management systems

Systems biology

Economics and Business Management

Process Analytical Technology - PAT

Software architecture, standards and interfaces

### **Integration of Life Sciences & Engineering**

Biochemical Engineering

Biotechnology

Product Engineering in the Bio Industries

Self-organisation in the Bio-sciences and elsewhere

Delivery of the final product

Biotechnology applied to production of new and better quality food

Physical chemistry and thermodynamics for life sciences and biotechnology

Improvement of environmental remediation processes

Food process technology and engineering

The impact of bio-based polymeric materials

Biochemical and bio-molecular engineering

Bioengineering and biomedical engineering

Biological and Medicinal Chemistry  
Energy and environment  
Forest product processing  
Milk product processing

All papers of ICCCE 2013 will be published in the IJCEA ( ISSN: 2010-0221) as one volume, and will be included in Engineering & Technology Library, EBSCO, Ulrich's Periodicals Directory, BE Data, Google Scholar, Cross ref, ProQuest and sent to be reviewed by Ei Compendex and ISI Proceedings

One Excellent Paper will be selected from each oral session. The Certificate for Excellent Papers will be awarded in the Welcome Banquet on July 7, 2013.

## Important Date

Paper Submission (Full Paper)	Before May 1, 2013
Notification of Acceptance	On May 20, 2013
Authors' Registration	Before June 5, 2013
Final Paper Submission	Before June 5, 2013
ICCCE 2013 Conference Dates	July 6-7, 2013

## SUBMISSION METHODS:

Conference Template ([DOC](#))

1. [Electronic Submission System](#); (.pdf)

If you can't login the submission system, please try to submit through method 2.

2. Email: [iccce@cbees.org](mailto:iccce@cbees.org) (.pdf and .doc)





## Call for Papers

The 2013 3rd International Conference on Environmental and Agriculture Engineering (ICEAE 2013) is the premier forum for the presentation of technological advances and research results in the fields of Environmental and Agriculture Engineering. ICEAE 2013 will bring together leading engineers and scientists in Environmental and Agriculture Engineering from around the world.

Topics of interest for submission include, but are not limited to:

- Environmental Science and Technology
- Environmental dynamics
- Meteorology
- Hydrology
- Geophysics
- Atmospheric physics
- Physical oceanography
- Global environmental change and ecosystems management
- Climate and climatic changes
- Global warming
- Ozone layer depletion
- Carbon capture and storage
- Biofuels
- Integrated ecosystems management
- Satellite applications in the environment
- Environmental restoration and ecological engineering
- Habitat reconstruction
- Biodiversity conservation
- Deforestation
- Wetlands
- Landscape degradation and restoration
- Ground water remediation
- Soil decontamination
- Eco-technology
- Bio-engineering
- Environmental sustainability

Resource management  
Life cycle analysis  
Environmental systems approach  
Renewable sources of energy-energy savings  
Clean technologies  
Sustainable cities  
Health and the Environment  
Health related organisms  
Hazardous substances and detection techniques  
Biodegradation of hazardous substances  
Toxicity assessment and epidemiological studies  
Quality guidelines, environmental regulation and monitoring  
Indoor air pollution  
Water resources and river basin management  
Regulatory practice, water quality objectives standard setting, water quality classification  
Public participation  
Economic instruments  
Modelling and decision support tools  
Institutional development  
Transboundary cooperation  
Management and regulation of point and diffuse pollution  
Monitoring and analysis of environmental contaminant  
Ground water management  
Wastewater and sludge treatment  
Nutrients removal  
Suspended and fixed film biological processes  
Anaerobic treatment  
Process modelling  
Sludge treatment and reuse  
Fate of hazardous substances  
Industrial wastewater treatment  
Advances in biological, physical and chemical processes  
On site and small scale systems  
Storm-water management  
Air pollution and control  
Emission sources  
Atmospheric modelling and numerical prediction  
Interaction between pollutants  
Control technologies  
Air emission trading  
Solid waste management  
Waste minimization  
Optimization of collection systems  
Recycling and reuse  
Waste valorization  
Technical aspects of treatment and disposal methods (landfilling, thermal treatment etc)

Leachate treatment  
Legal, economic and managerial aspects of solid waste management  
Management of hazardous solid waste  
Water treatment and reclamation  
Advanced treatment of water and secondary effluents (membranes, adsorption, ion exchange, oxidation etc)  
Disinfection and disinfection by- products  
Management of water treatment residuals  
Aesthetic quality of drinking water (taste, odors)  
Effect of distribution systems on potable water quality  
Reuse of reclaimed waters

**All papers of ICEAE 2013 will be published in IJESD ( ISSN: 2010-0264 ) as one volume, and all papers will be included in the Engineering & Technology Digital Library, and indexed by Ulrich's Periodicals Directory, EBSCO, WorldCat, Google Scholar, Cross ref, ProQuest and sent to be reviewed by Compendex and ISI Proceedings.**

**One Excellent Paper will be selected from each oral session. The Certificate for Excellent Papers will be awarded in the Welcome Banquet on July 7, 2013.**

## **Important Date**

<b>Paper Submission (Full Paper)</b>	<b>Before May 1, 2013</b>
Notification of Acceptance	On May 20, 2013
Authors' Registration	Before June 6, 2013
Final Paper Submission	Before June 6, 2013
ICEAE 2013 Conference Dates	July 6-7, 2013

## **SUBMISSION METHODS:**

Conference Template ([DOC](#))

1. **[Electronic Submission System](#)**; ( .pdf)

If you can't login the submission system, please try to submit through method 2.

2. Email: [iceae@cbees.org](mailto:iceae@cbees.org) ( .pdf and .doc)



## Call for Papers

The 2013 2nd International Conference on Geological and Environmental Sciences (ICGES 2013) is the premier forum for the presentation of technological advances and research results in the fields of Geological and Environmental Sciences. ICGES 2013 will bring together leading engineers and scientists in Geological and Environmental Sciences from around the world. Topics of interest for submission include, but are not limited to:

Environmental engineering and sustainable development  
Process design and optimization  
Product innovation, development and economics  
Process intensification  
Nanotechnology  
New materials & structured products  
Intelligent polymers  
Green organic synthesis routes  
Process integration  
Environmental engineering & management  
Sustainable & clean technologies  
SCF as solvent substitutes  
Deep Geologic Repositories  
Deep Seismic Soundings  
Earth Interior  
Emerging information technologies, interoperability and standards: theory and applications  
Engineering Geology  
Environmental Geology  
Exhumation of Orogenic Belts  
Exploration Geophysics  
Future of Energy Resources  
Geochemistry  
Geodynamics  
Geographic Information Systems (GIS)  
Geologic Hazards: International Approaches and Perspectives  
Geological Anatomy and Paleogeographic Evolution  
Geological Hazards: Assessment and Mitigation

Geological Map of the World  
Geology of Continental Margins  
Geomagnetism  
Geomorphology  
Geoscience Education  
Geosciences for Cultural Heritage  
Geosites, Geoparks, Geotourism  
Geosphere-Biosphere Interactions  
Geotechnologies  
History of Geosciences  
Hominin Evolution  
Hydrogeology  
Igneous and Metamorphic Petrology  
Interactive geoscientific map exposition based in GIS  
Isotope Geochemistry  
Major Discoveries in Sedimentology in the Mediterranean Area  
Management and Application of Geoscience Information  
Management of geoscientific data by geological surveys  
Marine Geology  
Mathematical Geology  
Medical Geology  
Mineral Deposits  
Mineralogy  
Neotectonics/Paleoseismology  
New Concepts in Global Tectonics  
New Geophysical Techniques for Geological Applications  
New mapping approaches  
Ocean Drilling Program (ODP)  
Ophiolites and Oceanic Lithosphere  
Origin and Evolution of the Earth  
Paleoclimatology and Paleoceanography  
Paleontology  
Past and present global change: changes, shifts and metamorphoses  
Peatlands  
Planetary Geology  
Precambrian and Paleozoic Orogenies  
Quaternary Geology  
Regional Geology  
Remote Sensing  
Remote Sensing and GIS integration in Earth's Sciences  
Scale Invariance  
Scientific use of GIS Projects in Earth's Sciences  
Sea-Level Changes  
Sedimentology  
Sequence Stratigraphy  
Spatial Statistics and data treatment

Stratigraphy

Structural Geology

Tectonics of the Turkic-Type Orogens and the Geology of Continental Growth

The Geological Time Scale - Recent Developments and Global Correlations - ICS

Ultrahigh Pressure Metamorphism (UHPM): from the Nano Scale to the Plate Tectonic Scale

Urban Geology

**All papers of ICGES 2013 will be published in the Volume of Journal ( IPCBEE, ISSN: 2010-4618), and all papers will be included in the Engineering & Technology Digital Library, and indexed by Ei Geobase (Elsevier), Ulrich's Periodicals Directory, EBSCO, CNKI, WorldCat, Google Scholar, Cross ref and sent to be reviewed by Compendex and ISI Proceedings.**

**One Excellent Paper will be selected from each oral session. The Certificate for Excellent Papers will be awarded in the Welcome Banquet on July 7, 2013.**

## **Important Date**

Paper Submission (Full Paper)

Before April 30, 2013

Notification of Acceptance

On May 15, 2013

Authors' Registration

Before May 30, 2013

Final Paper Submission

Before May 30, 2013

ICGES 2013 Conference Dates

July 6-7, 2013

## **SUBMISSION METHODS:**

Conference Template ([DOC](#))

1. [Electronic Submission System](#); (.pdf)

If you can't login the submission system, please try to submit through method 2.

2. Email: [icges@cbees.org](mailto:icges@cbees.org) (.pdf and .doc)



## Call for Papers

The 2013 3rd International Conference on Asia Agriculture and Animal (ICAAA 2013) is the premier forum for the presentation of technological advances and research results in the fields of Asia Agriculture and Animal. ICAAA 2013 will bring together leading engineers and scientists in Asia Agriculture and Animal from around the world.

Topics of interest for submission include, but are not limited to:

- Advanced Machine Systems
- Agricultural Biotechnology
- Agricultural Ergonomics
- Agricultural Production and Food Safety
- Agricultural systems
- Agricultural waste management
- Agro-industry
- Animal Agriculture in the Globe
- Animal Health & Welfare
- Animal Protein and fibre products
- Aquaculture and Biosystems Research
- Biological natural resource engineering
- Bio-machine systems
- Bioprocess and Biosystems
- Biotechnology for Livestock, Pests and Aquaculture
- Cutting Edge Science for Future Animal Agriculture
- Ecological Engineering
- Emerging public concerns with animal agriculture
- Emerging technologies in Agriculture and Livestock
- Energy in agriculture
- Environmental constraints to animal agriculture
- Food Engineering and biotechnology
- Food safety and Bio-process engineering
- Food security
- Food Science and Technology
- Food traceability and safety
- GPS and GIS technologies

Industry Transformation - Case Studies

Livestock Biotechnology

Livestock building design for animal welfare and health

Livestock Production

Mammary development and lactation - a vision for functional genomics

Meat and allied industries

Nanotechnology in agriculture

Power and machinery in agriculture

Precision farming and variable rate technology

Research for improved animal fibre products

Soil and water engineering

Structures and environment

Terramechanics

The post-genomic future for genetic selection of livestock

Traceability of animal source foods

Watershed design for water quality protection

All papers of ICAAA 2013 will be published in the APCBEE Procedia (Journal under Elsevier, ISSN: 2212-6708), and will be included in ScienceDirect and sent to be reviewed by Scopus, Ei Compendex and ISI Proceedings.

About 10 selected papers from the registered ones, will be published in the International Journal of Environmental Science and Development (IJESD, ISSN: 2010-0264) free of charge.

**One Excellent Paper will be selected from each oral session. The Certificate for Excellent Papers will be awarded in the Welcome Banquet on July 28, 2013.**

## Important Date

Paper Submission (Full Paper)

Before May 15, 2013

Notification of Acceptance

On June 5, 2013

Authors' Registration

Before June 20, 2013

Final Paper Submission

Before June 20, 2013

ICAAA 2013 Conference Dates

July 27 - 28, 2013

## SUBMISSION METHODS:

Conference Template ([DOC](#))

1. [Electronic Submission System](#); (.pdf)

If you can't login the submission system, please try to submit through method 2.

2. Email: [icaaa@cbees.org](mailto:icaaa@cbees.org) (.pdf and .doc)





## Call for Papers

2013 2nd International Conference on Biological and Life Sciences (ICBLS 2013) is the premier forum for the presentation of technological advances and research results in the fields of Biological and Life Sciences. ICBLS 2013 will bring together leading engineers and scientists in Biological and Life Sciences from around the world.

Topics of interest for submission include, but are not limited to:

Biological and Life Sciences  
Medical and Veterinary Sciences  
Biological and Biomedical Sciences  
Agriculture, Forestry and Life Sciences  
Biology and neuroscience  
Biological Sciences (Botany, Forestry, Cell Biology, Marine Biology, Zoology)  
Genetics and Human Genetics  
Biochemistry and Molecular Biology  
Biological and Medical Physics, Biomedical Engineering  
Anatomy  
Biochemistry  
Computational Biology Biology  
Systems Biology Bioscience Engineering  
Genetics and Human Genetics  
Microbiology Food Engineering  
Nutritional Sciences  
Pharmacology Physiology and Biology Health Sciences  
Pharmaceutical Science  
Aerobiology  
Astrobiology  
Building biology  
Cell biology  
Conservation Biology  
Developmental biology  
Environmental Biology  
Evolutionary Biology  
Marine Biology

Microbiology  
Molecular Biology  
Structural biology  
Affective neuroscience  
Biobehavioral science  
Biomedical science  
Biochemistry  
Biocomputers  
Biocontrol  
Biodynamics  
Bioinformatics  
Biology  
Biomaterials  
Biomechanics  
Biomonitoring  
Biophysics  
Biopolymers  
Botany

**All papers of ICBLS 2013 will be published in the Journal of Life Sciences and Technologies (JOLST, ISSN: 2301-3672) as one volume, and will be included in the Engineering & Technology Digital Library, and indexed by EBSCO, CrossRef, DOAJ, MELib, Index Copernicus, JournalSeek, Google Scholar, Cross ref and sent to be reviewed by Ei Compendex and ISI Proceedings**

**One Excellent Paper will be selected from each oral session. The Certificate for Excellent Papers will be awarded in the Welcome Banquet on July 28, 2013.**

## **Important Date**

<b>Paper Submission (Full Paper)</b>	<b>Before May 20, 2013</b>
Notification of Acceptance	On June 10, 2013
Authors' Registration	Before June 25, 2013
Final Paper Submission	Before June 25, 2013
ICBLS 2013 Conference Dates	July 27 - 28, 2013

## **SUBMISSION METHODS:**

Conference Template ([DOC](#))

1. [Electronic Submission System](#); (.pdf)

If you can't login the submission system, please try to submit through method 2.

2. Email: [icbils@cbees.org](mailto:icbils@cbees.org) (.pdf and .doc)



## Call for Papers

2013 2nd International Conference on Nutrition and Food Sciences(ICNFS 2013) is the premier forum for the presentation of technological advances and research results in the fields of Nutrition and Food Sciences. ICNFS 2013 will bring together leading engineers and scientists in Nutrition and Food Sciences from around the world.

Topics of interest for submission include, but are not limited to:

- Food Biotechnology
- Food engineering education
- Food microstructure development and characterization
- Food properties including thermal, chemical and mechanical properties
- Antioxidants and photochemical
- Carbohydrates
- Clinical and physiological techniques
- Contaminants
- Lipids
- Macronutrients
- Micronutrients
- Minerals and trace elements
- Protein
- amino acids and nitrogenous compounds
- Proximate composition
- Diet studies
- Growth and development
- Infant feeding
- Nutrition education
- Nutrition policy
- Nutritional state
- Reproduction and lactation
- Socioeconomic status
- Sports nutrition

**All papers of ICNFS 2013 will be published in the Volume of Journal ( IPCBEE, ISSN: 2010-4618), and all papers will be included in the Engineering & Technology Digital Library, and indexed by Ei Geobase**

(Elsevier), Ulrich's Periodicals Directory, Ulrich's Periodicals Directory, EBSCO, CNKI, WorldCat, Google Scholar, Cross ref and sent to be reviewed by Compendex and ISI Proceedings.

About 10 selected papers from the registered ones, will be published in the International Journal of Bioscience, Biochemistry and Bioinformatics (IJBBB,ISSN: 2010-3638) free of charge.

**One Excellent Paper will be selected from each oral session. The Certificate for Excellent Papers will be awarded in the Welcome Banquet on July 28, 2013.**

## Important Date

Paper Submission (Full Paper)	Before May 20, 2013
Notification of Acceptance	On June 10, 2013
Authors' Registration	Before June 25, 2013
Final Paper Submission	Before June 25, 2013
ICNFS 2013 Conference Dates	July 27-28, 2013

## SUBMISSION METHODS:

Conference Template ([DOC](#))

1. [Electronic Submission System](#); (.pdf)

If you can't login the submission system, please try to submit through method 2.

2. Email: [icnfs@cbees.org](mailto:icnfs@cbees.org) (.pdf and .doc)