## Scientific Program



International Conference on

# Biodiversity & Sustainable Energy Development

September 14-15, 2012 Hyderabad International Convention Centre, India



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Email: biodiversity.2012@omicsonline.us

Registrations September 13, 2012

Day 1

9:00-9:30

September 14, 2012

8:00-9:00

Registrations



Hall 1

## **Opening Ceremony**

## **Keynote Forum**

**9:30-9:35** Introduction

9:35-10:00 Aluri Jacob Solomon Raju

Andhra University, India

10:00-10:25 A V N Swamy

JNTUCEP, India

Coffee Break 10:25-10:40

10:40-11:05 A Ashok Kumar

ICRISAT, India

11:05-11:30 A Swaroopa Rani

JNTUH, India

11:30-11:55 K S Tilak

Acharya Nagarjuna University, India

#### Track 1: Ecosystem and Ecography

3:00-3:20

**Session Introduction** 

Title: Biological consequences of climate change: Implications for arthropod diversity, pest management 11:55-12:15 and food security

Ch Pulla Reddy, K V Ranga Reddy Law College, India

	Hari C Sharma, ICRISAT, India
12:15-12:35	Title: Descriptive ecology approaches to an urban landscape in Qatar
	Hatem Galal A Ibrahim, Qatar University, Egypt
	Lunch Break 12:35-1:20
1:20-1:40	Title: Colonization and feeding preference of Perionyx excavatus, an epigeic earthworms with respect to nutrient and antinutrient content of different leaf litters under controlled laboratory conditions
	Partha Pratim Chakravorty, Raja N L Khan Womens College, India
1:40-2:00	Title: Telson spine is a variable diagnostic feature in Metapenaeus brevicornis
	<b>Angsuman Chanda</b> , Raja N L Khan Women's College, India
2:00-2:20	Title: Population status of Aquilaria malaccensis Lam.: A critically endangered tree species of India in Assamese homegardens
	P Saikia, Central University of Jharkhand, India
2:20-2:40	Title: Reproductive ecology of some non-viviparous mangrove plant species
	Aluri Jacob Solomon Raju, Andhra University, India
2:40-3:00	Title: Diversity and uses of different bamboos of Assam
	Pratibha Sharma, Tezpur University, India
3.00-3.20	Title: Disappearence of indigenous languages a major threat to traditional knowledge, special focus on India

Coffee Break 3:20-3:35

3:35-3:55	Title: Conservation of medicinal plants in the Uttarakhand Himalaya
3:55-4:10	Vishwambhar Prasad Sati, Government KRG Post Graduate Autonomous College, India Panel Discussion
	ertilizers and Biopesticides
	ing Hydrology and Biodiversity
	Session Introduction
4:10-4:30	Title: Deproteinised juice as cost effective fermentation medium for production of biosurfactant by soil fungi Uma Aulwar, S. P. College, India
4:30-4:50	Title: Cloning & expression of an eukaryotic tyrosinase gene into a prokaryote for sea food waste management Gopal Samy B, St. Michael College of Engineering & Technology, India
4:50-5:10	Title: Diversity of plant growth promoting bacteria in probiotic agricultural products  M Grover, Central Research Institute for Dryland Agriculture, India
5:10-5:30	Title: Clinico pathological effects of pesticides exposure on farm workers
	Rajendra Gujetiya, Govt.P.G.College, India Title: Utilization of distillery spent wash as a source of biogas and fertilizer for sugarcane (Saccharum officinarum)
5:30-5:50	Dheeraj Rathore, The University of Dodoma, Tanzania
5:50-6:05	Panel Discussion
	MR-1.03
Track 2 Origi	n of Species and Evolution
	iversity, Energy Systems and Environmental Sustainability
Track 4: Plan	t Pathology and Microbiology
11:55-12:15	Title: Biodiversity conservation in fragmented landscapes using agroforestry
	Shibu Jose, University of Missouri, USA  Title: DNA fingerprinting of the genus Cucumis using nuclear and chloroplast DNA sequences
12:15-12:35	S Rama Rao, North-Eastern Hill University, India
	Lunch Break 12:35-1:20
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## Day 2 September 15, 2012

Hall

Track 7: Biodegradation and Bioremediation for Conservation

Track 8: Biodiversity in Earth Science and Climate Change

9:30-9:50 9:50-10:10 9		This said and a second of subsection of a situation above to all outside the subsection of a second trail for all
Title: Global environmental changes and its adverse effects on human health: A sociological concern R Ravi Kumar, Cymania University, India Title: Molecular characterization of diverse arsenic resistant estuarine bacteria for <i>initiv</i> bioremediation of arsenic conteminated aquifers Merla Sri Lakshmi Sunita, NTUH, India Coffee Break 10:30-10:45  Title: Removal of lead (III) from aqueeous solution by adsorption using Grewia Orbiculata L.: Equilibrium, Kinetic and thermodynamic studies Rakesh Namderi, K. L. University, India 11:05-11:25  Rakesh Namderi, K. L. University, India 11:05-11:25  Title: Climate change impacts on coastal zone biodiversity R. C. Panigrahy, Berhampur University, India 11:25-11:40  Panel Discussion  Track 10: Biodiversity in Earth Science and Climate Change Session Introduction 11:40-12:00  Title: Arsenic tolerance and accumulation through a hypersaline food web Frank J Dirrigl, The University of Toxas-Pon American, USA 11:125-127  Title: Freezing of prams in cylinders under conduction control Subrahmaniyam Susarla, G.G.I, India 11:40-12:20  Title: Prosing of prams in cylinders under conduction control Subrahmaniyam Susarla, G.G.I, India 11:40-12:50  Title: Biodiversity can play a vital role for the improvement of apples K. K. Promanick, Indian Agricultural Research, Institute, India 11:45-20:5  Title: Biodiversity and distribution of phytoplasma infecting crop plants in India M. Krishna Reddy, Indian Institute of Horticultural Research, India 11:48-20:5  Title: Biodiversity and distribution of phytoplasma infecting crop plants in India M. Krishna Reddy, Indian Institute of Horticultural Research, India 11:49-20:5  Title: Biodiversity ethan ecological study of CPR Institutions of fishermen in coastal Andhra Pradesh: An architectural Research, India 11:49-20:5  Title: Biodiversity ethan ecological study of CPR Institutions of fishermen in coastal Andhra Pradesh: An anthrepological inquiry South India- An inventory of Indigenous mushrooms V. Koviyarassan, University of Madras, India 11:40-40:4	9:30-9:50	Title: Mitigation of adverse effects of salinity stress in plants colonized by arbuscular mycorrhizal fungi
R Ravi Kumar, Osmonia University, India Title: Molecular characterization of diverse arsenic resistant estuarine bacteria for insitu bioremediation of a careanic contensinated aquifess Merla Sri Lakshmi Sunita, INTUH, India  Coffee Break 10:30-10.45  Title: Removal of lead (III) from aqueous solution by adsorption using Grewia Orbiculata L.: Equilibrium, kinetic and thermodynamic studies Rakesh Namdai, K. L. University, India  Title: Climate change impacts on coastal zone biodiversity R C Panigraby, Berhampur University, India  Title: Climate change impacts on coastal zone biodiversity R C Panigraby, Berhampur University, India  Title: Panel Discussion  Track 10: Biodiversity in Earth Science and Climate Change  Session Introduction  Title: Biodiversity of Exast-Pon American, USA  Title: Freezing of pcms in cylinders under conduction control Subrahmaniyam Susarla, GGI, India  Title: Pangamia based sustainable bio-energy system M Y R Prasad, VATUCRID, India  Title: Pangamia based sustainable bio-energy system M Y R Prasad, VATUCRID, India  Title: Pangamia based sustainable bio-energy system M Krishna Raddy, Indiain institute of Horticularual Research, India  Title: Palici participation in sustainable use and conservation of biological resources- An Indian experience in the light of Biological Diversity Act A David Ambrose, University of Modras, India  Title: Palici quiersity of such India- An inventory of indigenous mushrooms V Kaviyarasan, University of Modras, India  Title: Sustainable development on effective manager live in the present - But concentrate on the future M Kanakadurga, K V Ready college of Engineering, India  Title: Power density method of estimating the weibull parameters for site matching of wind turbine generator - A case study Ravikiran Y T, Government Science College, India  Title: Power density method of estimating the weibull parameters for site matching of wind turbine generator - A case study Ravikiran Y T, Government Science College, India  Title: Conservation of forest biodiversity in		
Titles Molecular characterization of diverse arsenic resistant estuarine bacteria for insitu bioremediation of arsenic contaminated aquifers Marla Sri Lakshmi Sunita, INTUH, India  Caffee Break 10:30-10:45  Titler. Removal of lead (III) from aqueous solution by adsorption using Grewia Orbiculata L.: Equilibrium, kinetic and thermodynamic studies Rakesh Namderi, K. L University, India  11:05-11:25  Rakesh Namderi, K. L University, India  11:05-11:25  Titler. Climate change impacts on coastal zone biodiversity R. C Panigraby, Berhompur University, India  11:25-11:40  Panel Discussion  Track 10: Biodiversity in Earth Science and Climate Change  Session Introduction  11:40-12:00  Titler. Arsenic tolerance and accumulation through a hypersaline food web Frank J Dirrigl, The University of Texas-Pon American, USA  Titler. Fraceing of perms in cylinders under conduction control  Subrahmaniyam Susarla, GGI, India  1:00-1:25  Titler. Biodiversity can play a vital role for the improvement of apples K. K. Pramanik, Indian Agricultural Research Institute, India  Titler. Pongamia based sustainable bio-energy system M. V. R. Prasad, VATUCRID, India  Titler. Biodiversity and distribution of phytoplasma infecting crop plants in India  M. Krishna Reddy, Indian institute of Horticultural Research, India  Titler. Biodiversity and distribution in sustainable use and conservation of biological resources-An Indian experience  11:45-20:5  Titler. Biodiversity then of ceological study of CPR institutions of fishermen in coastal Andhra Pradesh: An anthropological inquiry  S. David Brynerd, University of Madras, India  Titler. Again: diversity of swoth India- An inventory of indigenous mushrooms  V. Koviyarassan, University of Madras, India  Titler. Wagnic indiversity of Succession  MR-1.03  Track 11: Governance for Sustainable Development  Track 12: Biolihearis and Biosecurity  Titler. Sustainable Development  Track 12: Biolihearis and Biosecurity  Titler. Power density, Department of Science & Rechnology, India  Titler. Power density m	9:50-10:10	
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G Sathis Kumar, Alagappa University, India		
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Title: Interdisciplinary approach for the conservation and sustainable utilization of tropical tasar silkworm biodiversity in India

R Manohar Reddy, National Silkworm Seed Organization, India

Title: Biodiversity in education for sustainable development

P Mamatha, JNTUA College of Engineering, India

Title: Synthesis and antimicrobial activity of 2-amino-6-hydroxyl-4-undecyl-5h-benzo (d) imidazole-5-one

11:45-12:05 Title: Cyanogenesis: An biochemical defense mechanism in plants

G Brahmeshwari, Kakatiya University, India

Ramesh Chillawar, Yeshwant Mahavidalaya, India

12:05-12:20 Panel Discussion

1:05-1:25

1:45-2:05

2:25-2:40

Lunch Break 12:20-1:05

#### **Track 13: Current Issues and Measures**

Title: Integrated renewable energy systems for sustainable energy, water and crop production in arid and semi-arid regions

Noel McWilliam, Mitravitae Ltd., United Kingdom

1:25-1:45
Title: Enriching the biodiversity in the urban landscapes through the ancient garden cultures from around the World J Veni Madhavi, Vedic Vanas, India

Title: Exploiting diversity of Leucaena leucocephala with reference to low lignin to improve its wood properties for better paper production

Singam Prashant, JNTUH, India

Title: Socio ecological dimensions on Labeo fisheri (Family: Cyprinidae) in mahaweli middle catchments of

2:05-2:25 Sri Lanka; an endemic fish species of enigmatic population decline

Shirantha R R A R, NARA, Sri Lanka
Panel Discussion

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