

Cutting Edge Solutions to Biodiversity challenges - OMICS Group Life Science Conferences

2nd International Conference on Biodiversity & Sustainable Energy August 12-14, 2013 at Raleigh, North Carolina, USA.

LOS ANGELES, CA, July 15, 2013

/EINPresswire.com/ -- Planet earth is known for its enormous variation with millions of plant, animal, insect, and marine species and this diversity is fast disappearing due to undue changes to the ecosystem, mostly due to anthropogenic interventions. Many rare species are now a thing past and the humanity is paying a huge penalty for its misdeeds in the form of Tsunami, earthquakes, unexpected floods and so on.

Unprecedented expansion of the human race with its mindless modernity gestures is also responsible for the alarming rise in the levels of Green House gases, apart from draining all the natural resources. The rush for cleaner, greener and most efficient non-renewable energy source is on and the world bodies, governments and the NGOs have started tightening the belt on ruthless exploitation of natural resources.

[OMICS Group](#) 2nd International Conference on Biodiversity & Sustainable Energy Development with a theme "To understand the recent advances in Biodiversity on earth by implying research, education, and outreach" is scheduled during August 12-14, 2013 at Raleigh, North Carolina, USA. It serves as a serves as a wakeup call to the humanity at large, as it is the time to act.

The exciting event will consist of tracks and informative sessions under the theme "To



understand the recent advances in Biodiversity on earth by implying research, education, and outreach”.

The tracks of [Biodiversity Conference](#) 2013 include

- Ecosystem and Ecography
- Origin of Species and Evolution
- Biodiversity, Energy Systems and Environmental Sustainability
- Plant Pathology and Microbiology
- Biofertilizers and Biopesticides
- Linking Hydrology and Biodiversity
- Biodegradation and Bioremediation for Conservation
- Biodiversity in Earth Science and Climate Change
- Biogeochemical Cycles and Food Webs
- Sustainable Energies and their Development
- Governance for Sustainable Development
- Biothreats and Biosecurity
- Current Issues and Measures
- Integration of Life Sciences
- Waste Management
- Global Warming

The meet aims at exchanging knowledge about cutting-edge solutions for the biodiversity domain and a futuristic solution to ever-expanding energy needs and providing sustainable energy talks. The three-day conference carries a huge potential for knowledge-sharing among biodiversity enthusiasts, as well as wide scope of opportunities for collaboration and networking among environmentalists, biodiversity organisations and professionals from sustainable energy domain.

Key Speakers:

Some of the esteemed speakers lined up for the conference:

Jerome A. Jackson, Professor, USA

Thomas C. Shirley, Professor, USA

Gulnihal Ozbay, Research Associate Professor, USA

John Pierce Wise, Director, USA,

For more details on Biodiversity-2013 conference, please visit:

<http://www.omicsgroup.com/conferences/biodiversity-sustainable-energy-development-2013/>

For further details contact

Valentina Lisitsa

Biodiversity-2013 Organizing Committee

[OMICS Group LifeScience Conferences](#)

5716 Corsa Ave | Suite 110
Westlake, Los Angeles
CA-91362-7354, USA
Office: +1- 650-268-9744
Toll Free: +1-800-216-6499(USA & Canada)
Fax: +1-650-618-1414
E-mail: biodiversity2013@omicsgroup.com / biodiversity2013@omicsgroup.us
<http://www.omicsonline.org/contact.php>

Valentina Lisitsa
OMICS Group Life Sciences Conferences
+1- 650-268-9744
[email us here](#)

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