

conferenceseries.com

Tentative Program

2nd World Biotechnology congress

December 04-05, 2017 Sao Paulo, Brazil

Theme: Meeting the Needs of a Changing World



*****For available speaker slots*****

<http://world.biotechnologycongress.com/>

Tentative Scientific Program

Speaker Opportunities available

Submit your abstract online @ <http://world.biotechnologycongress.com/abstract-submission.php>

Keynote Forum

Featured Keynote Presentations

Title: Exploring detection methods for foodborne pathogens: Shiga toxin-producing *E. coli* as an example

Xiaohua He, USDA Agricultural Research Service, USA

Title: Dihydroxyphenyl glyceric acid biopolyether of plant origin prospective therapeutic agent

Vakhtang Barbakadze, Tbilisi State Medical University, USA

Title: Smart implant outfitted with active therapeutics and stem cells for regenerative nanomedicine

Nadia Benkirane Jessel, French National Institute For Health and Medical Research, France

Title: Bioelectric immunology

Luis Ulloa, New Jersey Medical School, USA

Title: Recombinant proteins from bench to clinics

Fuad Fares, University of Haifa, Israel

***** Keynote Speaker Slots are available******Symposium on Rapid detection of foodborne pathogens in the session of food safety, Processing and technologies**Xiaohua he, USDA agricultural research service, USA*

Featured Speaker Presentations

Title: Bio-Scaffolds and cellular medicine

Dennis M. Iox, California and Tampa Bay, USA

Title: Biotechnologies: Which one(s) and what trends & future for mid-size pharma companies

Jean A. Boutin, Institute of Recherches Internationales Servier, France

Title: Stem cell therapy for the treatment of severe tissue damage after radiation exposure

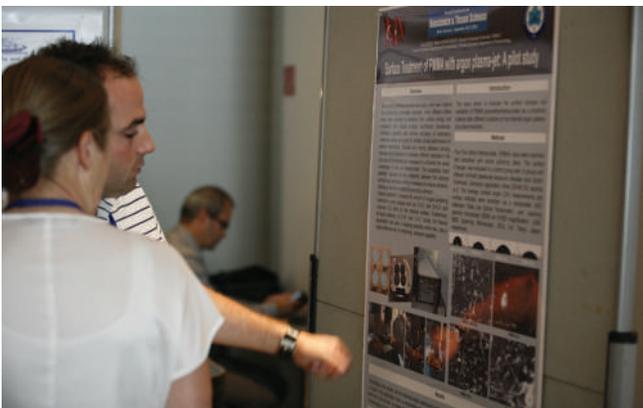
Alain Chapel, Institute of Radiological Protection and Nuclear Safety, France

Title: Plant biotechnology research at forest fields in south korea

Jae In Park, Chungbuk National University, South Korea

| |
|---|
| Title: Bacterial cellulose as matrix to functionalize macromolecules |
| Cesar Augusto Tischer, State University of Londrina, Brazil |
| Title: Processes for lowering the road transportation costs of eucalyptus for energy generation |
| Bruno Santos Silva, Federal University of Bahia, Brazil |
| Title: Commercial polyester fabric repair of abdominal defects and hernias |
| M.Shokry, Cairo University, Egypt |
| Title: A dry method to preserve tear sample |
| Youhe Gao, Beijing Normal University, China |
| Title: The past, present and future potential applications in natural product genomics and bioengineering of the medicinal desert shrub <i>Rhazya stricta</i> |
| Mohammed N Baeshen, University of Jeddah, Saudi Arabia |
| Title: Genotoxicity of Gemcitabine Low Dose in White Rat Bone Marrow cells |
| Abdul Rahman A. I. Alyahya, Shaqra University, Saudi Arabia |
| Title: Transition metal complexes/organometallic compounds as anticancer/anti HIV drugs or in pharmaceutical industry |
| Prakash Kinthada, JNTU University, India |
| Title: Evaluation of dimer of epicatechin from an endophytic fungus <i>curvularia australiensis</i> FC2AP for treating cervical cancer in female sprague dawley rats |
| Vellingiri Manon Mani, Hindustan College of Arts and Science, India |
| Title: <i>Antheraea mylitta</i> cocoonase: A boon in silk industry |
| Dev Mani Pandey, Birla Institute of Technology, India |
| ***Speaker slots available*** |
| ***Exhibitor and Sponsorship slots are available*** |
| ***Poster Presentation & Young Research Forum slots available*** |
| Last Updated On: April 19, 2017 |
|  Find 150 More Featured Speaker Presentations from USA, Europe, Middle East and Asia pacific : Please Visit: http://world.biotechnologycongress.com/ |
| visit: http://world.biotechnologycongress.com/registration.php |
| **Note: Tentative program has been designed with the projected speakers names and titles. |

Glimpses



Major Scientific Sessions

- Medical Biotechnology & Biomedical Engineering
- Biochemistry and Molecular Biology
- Genetics and Tissue Science & Engineering
- Bioprocess Technology & Industrial Biotechnology
- Pharmaceutical Biotechnology
- Biotechnology in Healthcare
- Food Processing & Technologies
- Animal Biotechnology
- Plant Biotechnology & Agricultural Biotechnology
- Nano Biotechnology
- Biosensors & Bioelectronics
- Bio-Safety and Bioethics
- Biotechnology Companies and Market Report

Best Poster Award



- You will be given about 5-7 minutes to present your poster including questions and answers. Judges may pose questions during the evaluation of the poster
- Judges will even evaluate the student's enthusiasm towards their study, interest and knowledge in the area of their research
- The winners will be announced at the closing ceremony of the conference. The decision of the winner will be withdrawn if the winner/winners is/are not present at the time of announcement
- Apart from the judging time you may also be present at the poster to share your research with interested delegates



Young Researchers Forum

- Present your research through oral presentations
- Learn about career development and the latest research tools and technologies in your field
- This forum will give pertinent and timely information to those who conduct research and those who use and benefit from research
- Develop a foundation for collaboration among young researchers
- The forum will provide an opportunity for collegial interaction with other young investigators and established senior investigators across the globe
- Interact and share ideas with both peers and mentors

General Queries

worldbiotechnology@geneticconferences.com

About Sao Paulo

Having the largest economy by GDP in Latin America and Southern Hemisphere, the city is home to the São Paulo Stock Exchange. Paulista Avenue is the economic core of São Paulo. The city has the 8th largest GDP in the world, representing alone 10.7% of all Brazilian GDP and 36% of the production of goods and services in the state of São Paulo, being home to 63% of established multinationals in Brazil, and has been responsible for 28% of the national scientific production in 2005.

The metropolis is also home to several of the tallest buildings in Brazil, including the Mirante do Vale, Banespa, North Tower and many others. The city has cultural, economic and political influence both nationally and internationally. It is home to monuments, parks and museums such as the Latin American Memorial, the Ibirapuera Park, Museum of Ipiranga, São Paulo Museum of Art, and the Museum of the Portuguese Language. The city holds events like the São Paulo Art Biennial, the Brazilian Grand Prix, São Paulo Fashion Week and the ATP Brazil Open. São Paulo hosts the world's largest gay pride parade. It is headquarters of the Brazilian television networks Band, Gazeta, Record and SBT.

São Paulo is a cosmopolitan, melting pot city, home to the largest Arab, Italian, and Japanese diasporas, with examples including ethnic neighborhoods of Mercado, Bixiga, and Liberdade respectively. São Paulo is also home to the largest Jewish population in the country and one of the largest urban Jewish populations in the world. In 2016, lived in the city native inhabitants from 196 different countries. People from the city are known as paulistanos, while paulistas designates anyone from the state, including the paulistanos. The city's Latin motto, which it has shared with the battleship and the aircraft carrier named after it, is *Non ducor, duco*, which translates as "I am not led, The city, which is also colloquially known as Sampa or Terra da Garoa (Land of Drizzle), is known for its unreliable weather, the size of its helicopter fleet, its architecture, gastronomy, severe traffic congestion and skyscrapers. According to a report from 2011, São Paulo was expected to have the third highest economic growth in the world between 2011 and 2025, after London and Mexico City. São Paulo was one of the host cities of the 1950 and the 2014 FIFA World Cup. Additionally, the city hosted the IV Pan American Games and the São Paulo Indy 300.



Tourist Attractions in Sao Paulo, Brazil

