conferenceseries LLC Ltd

Tentative Program

Annual Biotechnology Congress

July 23-24, 2018 Vancouver, Canada

Theme: Deep Insight of Tomorrow's Biotech Trends



For available speaker slots

https://annualbiotech.conferenceseries.com/

Tentative Program

Annual Biotechnology Congress

Day 1

Program at a Glance

Morning Sessions	Reception/Registration	08.00-09.00		19 Speakers for Day 1
		Time	General Session	
	Keynote Session	09.00-09.15	Inaugural Address	
		09.15-09.45	Slot Available	
		09.45-10.15	Slot Available	
		10.15-10.45	Slot Available	
	Panel Discussions/Group Photo			
	Coffee/Tea Break 10.45-11.00 (Networking)			
	11.00-12.40	5 Speakers (20 Mins Each)		
Evening Sessions				
	Lunch Break 12.40-13.30			
	13.30-15.30	6 Speakers (20 Mins Each)		
	Coffee/Tea Break 15.30-15.45 (Networking)			
	15.45-17.25	5 Speakers (20 Mins Each)		

Day 2

Morning Sessions	Time	Session 1	Session 2	30 Speakers on Day 2
	09.00-10.40	5 Speakers (20 Mins Each)	5 Speakers (20 Mins Each)	
	Coffee/Tea Break 10.40-10.55 (Networking)			
	10.55-12.35	5 Speakers (20 Mins Each)	5 Speakers (20 Mins Each)	
Evening Sessions	Lunch Break 12.35-13.25			
	13.25-15.05	5 Speakers (20 Mins Each)	5 Speakers (20 Mins Each)	
	Awards & Closing Ceremony			

NOTE: Program Schedule is subject to change with final allotment of the speaker slots

For More Details: https://annualbiotech.conferenceseries.com/

E-mail ID: annualbiotech@conferencescanada.org

For detailed sessions & sub-sessions, kindly visit:

https://annualbiotech.conferenceseries.com/call-for-abstracts.php

Submit your Abstract Online:

https://annualbiotech.conferenceseries.com/abstract-submission.php

Register Online:

https://annualbiotech.conferenceseries.com/registration.php

NOTE: Program Schedule is subject to change with final allotment of the speaker slots

Tentative Program

Annual Biotechnology Congress

Day-1 (23 July 2018)

Title: Construction of biocatalytic micro-reactors with the bacterial ghost platform technology

Werner Lubitz, BIRD-C GmbH, Austria

Title: Modern Mass Spectrometric Approaches in Quantitative and Structural Proteomics for Biomedical and Clinical Research

Christoph H. Borchers, University of Victoria-Genome BC Proteomics Centre, Canada

Title: Molecular mechanism of Azheimer's disease

Zoya Leonenko, University of Waterloo, Canada

Title: Targeted Drug Delivery and Release Enabled by Nanobiotechnology

Shyh-Dar Li, University of British Columbia, Canada

Title: Rapid targeting essential enzymes of viruses with biomedical engineering against the pandemic

Lin, S.-X, Laval University, Canada

Title: Characterizing constitutive promoters in yeast

Sabrina Schulze , University of Potsdam, Germany

Title: Development of an integrated method for utilizing seaweed and seaweed waste to grow fungal marine biomass for bioproducts

Catalina Landeta Salgado, Chile University School of Engineering, Chile

Title: Hydrolysis of lignocellulose and microcellulose with novel ulfobetaine–tungstophosphoric acid catalyst

An-Ya Lo, National Chin-Yi University of Technology, Taiwan

Title: How "Molecular Biology" can help in finding the origin of genetic defects in different populations

Mehrez M. Jadaon, Kuwait University, Kuwait

Title: The Use of Hairy Roots for Validation of CRISPR/Cas Plasmid Constructs and Genome Functional Analysis in Composite Plants

Bekale A, The Volcani Center, Israel

Title: Expression analysis of the Translocator protein 18 kDa (Tspo) mRNA in cancers

Zodwa Dlamini, Mangosuthu University of Technology ,South Africa

Title: Phenotypic evolution through variation in splicing of the noncoding RNA COOLAIR

Peijin Li, Anhui Agricultural University, China

Title: Bioethics and arguments for and against the human consumption of genetically modified foods in the scientific literature

Rosa Martha Desentis Mendoza, Universidad Panamericana, Mexico

Title: In virto Propagation Response of Rosmarinus officinalis L. to Biotic and Abiotic Elicitors on Phenolic Content and Photosynthetic Pigments

Aisha Abdullah Alayafi, University of Jeddah, Saudi Arabia

Title: Genome Analysis of Bio-control Fungus Trichoderma harzianum and the Biosynthesis of Peptaibols Alamethicin

Jian Ling, Chinese Academy of Agricultural Sciences, China

Title: Use of Combined Strategy of Light Intensities and Wavelength to enhance the biomass and Lipids Production on the microalga Acutodesmus obliquus

Edisson Tello Camacho, Universidad Nacional de Colombia, Colombia

Title: Cognizance of Vitamin D and Its Deficit in Young Adults of Dubai, UAE

Anushka Lydia Issac, Birla Institute of Technology and Science, U.A.E

Title: Optimized extraction and identification of functional Orthosiphon stamineus proteins

Kamal Usman, Qatar University, Qatar

Title: Treatment with low-temperature atmospheric pressure plasma enhances cutaneous delivery of epidermal growth factor by regulating E-cadherin-mediated cell junctions

Gyoo-Cheon Kim, Pusan National University, Republic of Korea

Title: Effect of Polystyrene Surfaces and Altered Polylactic Acid Surface Chemistries on Fibrinogen Orientation and Endothelialization and its Application for Coronary Stents

Nupur Dave,Dulles High School ,USA

Speaker Slots are Available

NOTE: Program Schedule is subject to change with final allotment of the speaker slots

Tentative Program

Day-2 (24 July, 2018)

Title: Nitric Oxide and Heart Disease: New Discoveries and Innovations in Diagnostics and Therapeutics

Nathan S. Bryan, Baylor College of Medicine, USA

Title: Bacteriophage display of peptides for functional degradomics and other applications

Navneet Sharma, University of Calgary, Canada

Title: Thermostable Enzymes Involved in Alcohol Fermentation at High Temperatures

Kesen Ma, University of Waterloo, Canada

Title: Electronic water can reduce oxidative stress in cancer and diabetes patients for three weeks drinking

Masahiro Onuma , Trisguide Ltd, Japan

Title: Gene-silencing suppressors for high-level production of the HIV-1 entry inhibitor griffithsin in Nicotiana benthamiana

Peyman Habibi, Federal University of Paraná, Brazil

Title: Demand for Biogas: State of the Art and Future Perspective

Abdeen Omer, University of Nottingham, United Kingdom

Title: Elaboration of active chitosan/Polyvinyl alcohol film reinforced with zinc oxide nanoparticles for food packaging

Yulieth Ramos, University of Cartagena ,Colombia

Title: Structural Elements of a Therapeutic Vaccine against Hepatitis B Virus

Abdul Hai, Northern Border University,Saudi Arabia

Title: Elaboration of active chitosan/Polyvinyl alcohol film reinforced with zinc oxide nanoparticles for food packaging

Natalia Coneo, University of Cartagena ,Colombia

Title: Time dependent degradation of polyphenols from thermal processed berries and their in vitro antiproliferative effects against melanoma

Diaconeasa Zorita, University of Agricultural Sciences and Veterinary Medicine, Romania

Title: Use of Combined Strategy of Light Intensities and Wavelength to enhance the biomass and Lipids Production on the microalga Acutodesmus obliquus

Edisson Tello Camacho, Universidad Nacional de Colombia, Colombia

Title: Dasatinib Sensitizes Triple Negative Breast Cancer Cells to Chemotherapy by Targeting Breast Cancer Stem Cells

Jun Tian, McGill University, Canada

Title: Transition metal complexes/organometallic compounds as anticancer/anti HIV drugs or in pharmaceutical industry

Prakash Kinthada , JNTU University , India

Title: Targeting therapy of hepatocarcinoma by a peptide directed doxorubicin / miRNA liposome

Yingchun Hou, Shaanxi Normal University, China

Title:The anti-cancer properties of crocin and epirubicin on chemosensitive cervical cancer cells

Reyhane Hoshyar, Birjand University of Medical Sciences, Iran

Title: Gene polymorphism in XPG and breast cancer risk

Masood N, Fatima Jinnah Women University, Pakistan

Title: Promoter methylation quantification of four tumor suppressor gene in papillary thyroid cancer tissues

Fatemeh Khatami, , Tehran University of Medical Sciences, Iran

Title: Phytochemical and Trace Heavy Metal Composition of Manihot esculenta (Crantz) and Manihot glaziovii (Muell. Arg) Complex in Nigeria

Nduche U. Michael, Michael Okpara University of Agriculture, Nigeria

Title:Tissue specificity and strength of cotton fiber genes

Ammara Masood, University of Central Punjab, Pakistan

Title: Pro- apoptotic effects of Parthenolide on MDA-MB-468 human breast cancer cells

Reyhane Hoshyar, Birjand University of Medical Sciences, Iran

Speaker Slots are Available

Exhibitor & Sponsorship slots available
Find 150 More Featured Speaker Presentations from USA,
Europe, Middle East and Asia pacific :
Please Visit: https://annualbiotech.conferenceseries.com/

Avail Group Discounts
For Any Queries Drop a Mail to : biotechnologysummit@gmail.com
you can also call : 7025085200 Ext:8115
**Note: Tentative program has been designed with the projected speakers names and titles.

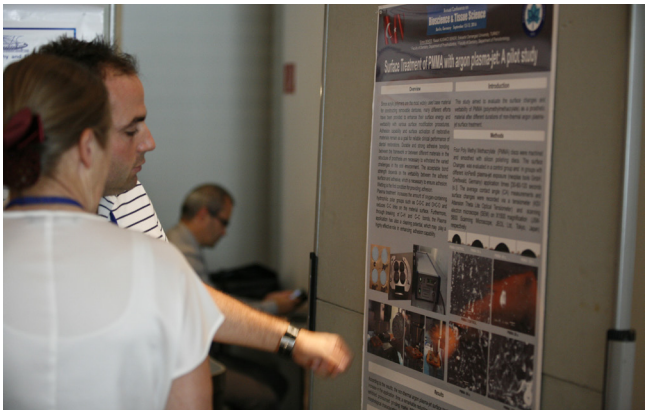
Last Updated on May 23, 2018

NOTE: Program Schedule is subject to change with final allotment of the speaker slots

Glimpses of Previous Conference

















Major Scientific Sessions

- Biopharmaceutical Engineering
- Biomass and Bioenergy
- Bioscience
- Biobanking
- Molecular Diagnostics
- Recombinant Gene Technology
- Tissue Engineering and Regenerative Medicine
- Industrial and Microbial Biotechnology
- Algal Biotechnology
- Agricultural and Environment Biotechnology
- CRISPR
- Food Processing and Technology
- Marine Biotechnology
- BioInformatics

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
biotechnology@conferencescanada.org

About Vancouver

The town of Vancouver is a coastal seaport city on the mainland of British Columbia, Canada, and the most populous city in the province. Vancouver is consistently named as one of the top five worldwide cities for livability and standard of life, and the Economic intelligence unit acknowledged it as the first city to rank among the top-ten of the world's most liveable cities for five successive years. Vancouver has been called a "city of neighborhoods" and it is the rightly earned reputation for being one of the most mesmerizing cities in the world. Downtown Vancouver is superbly situated on a cape in the Strait of Georgia, bounded to the south by the delta of the Fraser River and to the north by an intense fiord reaching far inland (Burrard Inlet). Also to the north, gleam the often snow-covered ranges of the Coast Mountains.With its large parks and relatively equable climate keeping temperatures mild throughout the year, Vancouver is a paradise for holiday activities. But it also owns a busy cultural life, and the modern Downtown is easily explored on foot.



Tourist Attractions in Vancouver, Canada











