Sponsors

Ministry of Science and Technology, P. R. China Tianjin Municipal People's Government

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China National Center for Biotechnology Development Tianjin Municipal Science and Technology Commission Tianjin Binhai New Area People's Government



2013 International Conference for Bioeconomy

INNOVATION DRIVES DEVELOPMENT

The Second Round Announcement

June 25 – 28, 2013 Tianjin • China

BIOECONOMY 2013 Innovation Drives Development June 25 – 28, 2013, Tianjin, China (2nd Round Announcement)

On June 25-28, BIOECONOMY 2013 - the 2013 International Conference of Bioeconomy, hosted by China's Ministry of Science and Technology, and Tianjin Municipal People's Government, will be held in Tianjin, P.R. China. The conference provides an international platform for accelerating the technology transfer and commercialization of biotechnological innovations and promoting development of the emerging biotech industry.

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China National Center for Biotechnology Development The Science & Technology Commission of Tianjin Municipal People's Government Tianjin Binhai New Area People's Government

Organization

Chairs

WANG Zhigang	Vice-Minister, Ministry of Science and Technology,
	P. R. China
HUANG Xingguo	Mayor, Tianjin Municipal People's Government

Chairs of Organizing Committee

WANG Weizhong	Vice-Minister, Ministry of Science and Technology,			
	P. R. China			
HE Shushan	Vice-Mayor,	Tianjin	Municipal	People's
	Government			

Chairs of Scientific Board

SANG Guowei	Academician, Vice Chairman of the 11 th National
	People's Congress Standing Committee
Leland H. Hartwell	2001 Nobel Laureate in Physiology or Medicine,
	Professor, Biodesign Institute's Center of Arizona
	State University, United States

Secretary General

MA Yanhe	Director General, Department of Social
	Development Science and Technology, Ministry of
	Science and Technology, P. R. China
HUANG Jing	Director General, China National Center for
	Biotechnology Development
ZHAO Haishan	Director General, The Science & Technology
	Commission of Tianjin Municipal People's
	Government
GUO Jingping	Deputy Mayor from Tianjin Binhai New Area

Deputy Secretary General

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	Commission of Tianjin Municipal People's
	Government
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	Biotechnology Development
JIA Feng	Director-General Level Consultant, China National
	Center for Biotechnology Development
DONG Zhifeng	Deputy Director-General Level Consultant, China
	National Center for Biotechnology Development
HUANG Yalou	Director, The Science & Technology Commission
	of Tianjin Binhai New Area

Agenda

Date	Morning	Afternoon
June 25	Opening Ceremony, Keynote Speeches	Academic Sessions
June 26	Academic Sessions	

Keynote Speakers

SANG Guowei	Academician, Vice Chairman of the 11th National
	People's Congress Standing Committee
Leland H. Hartwell	2001 Nobel Laureate in Physiology or Medicine,
	Professor, Biodesign Institute's Center of Arizona
	State University, United States
CHENG Jing	Academician, Medicine School of Tsinghua
	University, Director of National Engineering
	Research Center for Beijing Biochip Technology

Sessions

Session I: Frontiers of Life Science

Topics: Session I will focus on genomics, proteomics, metabonomics, glycobiology, brain and cognitive science, synthetic biology, systems biology, translational medicine, computational biology, stem cell gene regulation and reprogramming technology, human reproduction and development. The session will cover the basics, the current advancement and trends relating to life science development.

Co-Chairs:

CHENG Jing	Academician, Professor, Medicine School of Tsinghua
	University, Director of National Engineering Research
	Center for Beijing Biochip Technology
Xiangdong Fu	Professor, University of California in San Diego

Time: June 25, Afternoon; June 26, Morning, 2013

Venue: Binhai International Convention and Exhibition Center

(5th Avenue, TEDA, China)

Speakers and Topics:

Speaker: Xiangdong Fu, Professor, University of California in San Diego **Topic:** Functional Genomics Approaches to Drug Discovery

Speaker: ZHAN Qimin, Academician, Vice-president Chinese Academy of Medical Science and Peking Union Medical CollegeTopic: Concept and practice of cancer translational medicine

Speaker: Zee Upton, Professor, Institute of Health and Biomedical Innovation,Queensland University of TechnologyTopic: Taking a wound healing product from discovery to market

Speaker: YUAN Yingjin, Vice President, Tianjin UniversityTopic: Re-designing and constructing microbial consortium for enhanced Vc production

Speaker: LIU Xuezhong, Professor, Department of Otolaryngology, Hussman Institute for Human Genomics, University of Miami

Topic: Implementing genomic medicine in care of patients with impaired hearing

Speaker: WANG Deping, Director, Division of Frontier Technology, China National Center for Biotechnology DevelopmentTopic: Frontier of Biotechnology in China: Progresses and Perspective

Speaker: ZENG Fanyi, Researcher, Medical Genetics Institute of ShanghaiJiao Tong University, and Chief Scientist, National Basic Research ProgramTopic: Studying Stem Cell Biology Using in Utero Transplantation in AnimalModels

Speaker: LUO Dan, Professor, Department of Biological and Environmental Engineering Cornell university

Topic: DNA as a nanoscale material and its real-world applications in biotechnology including synthetic biology

Speaker: LI Yixue, Professor ,Shanghai Center for Bioinformation Technology **Topic:** Big biological data: Opportunity and Challenge

Speaker: Catherine E. Costello, Professor, Boston University School of Medicine

Topic: Advances in technology that foster the application of proteomics and glycomics to the nvestigation of human diseases

Speaker: QIAN Xiaohong, Professor, Associate Director, State Key Laboratory of Proteomics

Topic: Proteomics and bio-economy

Speaker: YU Jun, Associate Director, Beijing Institute of Genomics, Chinese Academy of Sciences

Topic: The new paradigm of genome biology: precise, personalized, and on multiple tracks

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Speaker: Ron Quinn, Professor, Eskitis Institute, Griffith University, Australia **Topic:** Lead identification based on bioaffinity FT-ICR-MS: expanding the scope of structural genomics

Speaker: Emre Yaksi, Director, Neuroelectronics Research Flanders, Belgium **Topic:** Studying neural circuits mediating fear and anxiety in zebrafish brain

Speaker: WANG Dong, Professor, Medicine School of Tsinghua University **Topic:** The Transcriptional Reprogramming in Prostate Cancer Cells

Speaker: Chengjun Huang, Senior Researcher, IMEC, Belgium **Topic:** Micro/nano electronics enabled biosensor platforms

Speaker: DAI Pu, Professor, Department of Otolaryngology & Head Neck Surgery, Chinese PLA General Hospital

Topic: The development and application of a microarray of common deaf genes for massive screening of newborn in China



Session II: R&D in Drug Innovation

Topics: Aiming to accelerate the development of drug innovation in China, Session II will highlight the latest progress and trends in domestic and international new drugs related R&D. Discussion topics include the latest cutting-edge technology of the small molecule antibody drug conjugates, stem cell therapy, vaccine and adjuvant, novel drug delivery system, new drug target discovery and validation, synthetic biology, interdisciplinary innovation and internationalization of Traditional Chinese Medicine, the future development strategy and key points of pharmaceutical technology innovation in China.

Co-Chairs:

LIU Changxiao	Academician,	Professor,	Tianjin	Institute	of
	Pharmaceutical	Research			
Panos Constandinides	President of	Biopharmacue	etical &	Drug Deliv	very
	Consulting LLC	C			
Roman Szumski	Vice chair of re	esearch counci	l, Canada		

Time: June 25, Afternoon; June 26, Morning, 2013

Venue: Binhai International Convention and Exhibition Center

(5th Avenue, TEDA, China)

Speakers and Topics:

Speaker: Panos Constantidines, President of Biopharmaceutical & Drug Delivery Consulting LLC

Topic: Integrated drug discovery and development strategy and models

Speaker: Roman Szumski, Vice chair of research council, Canada **Topic:** to be determined

Speaker: CHEN Zhinan, Academician of CAE, Professor, The 4th Medical University of PLA **Topic:** Strategy in biological drug R&D Speaker: ZHANG Mingqiang, VP of AmgenTopic: Importance of translational medicine in drug discovery

Speaker: ZHANG Shuhong, VP of Process R&D, AbbVie R&D **Topic:** Advance the AbbVie pipeline

Speaker: Ram Mahato, Professor, Medical Center, University of Nebraska **Topic:** Emerging Trends in Development of Small Molecules, siRNA and miRNA Based Therapeutics

Speaker: Michael Varney, Gene, Roche

Topic: Introduction to genetech research and early development and the translation of biological insights into useful cancer therapies

Speaker: ZHANG Zhiyang, President of Changsha Sanji Biotech.Ltd.Co., Ltd **Topic:** Target therapy and personalized medicine

Speaker: Paul Herrling, Novartis **Topic:** Drug discovery for new antimalarials

Speaker: MA Hongjian, Vice General Director of China National Center for Biotechnology Development, MOST

Topic: Key project of drug innovation and progress

Speaker: TANG Lida, President of Tianjin Institute of Pharmaceutical Research

Topic: Drug Discovery & Development: Strategies and Management

Speaker: Matthew Cooper, Professor, Institute of Molecular Biosciences, The University of Queensland, Australia

Topic: Asian Century-Entrepreneurs & Science

Speaker: Maree Smith, Professor, School of Pharmacy, The University of Queensland, Australia

Topic: Therapeutic Innovation Australia: Queensland Node – an Australian Government Initiative for Accelerating Life Sciences Research Translation

Speaker: HE Wei, President of DTRM Biopharma **Topic:** Small molecular drug innovation & development Speaker: XU Tian, Professor, Yale UniversityTopic: Large-scale animal genetic screens for Identifying therapeutic targets and drugs: a solution for the R&D problem of the pharmaceutical Industry

Speaker: SHI Bin, Senior Scientist of MerckTopic: Rodent cancer model for drug development: Regulation, consideration and selection

Speaker: ZHU Demin, President of Cureport Inc. **Topic:** Nano Medicine: the stars in the evening sky



Session III: Food Safety Forum

Topics: Session III provides the forum of scientific discussion on safety issues related to food, food additives and food-related products (e.g. food contacted materials), focused on key technological exchange on risk assessment, food standard, test methodologies, inspection and control. Main topics include technology requirements for food safety risk assessment, scientific evaluations of food additives and ingredients, test methods for food ingredients in Food Chemical Codex, food contaminants and the national standard on food safety, and developments regarding food safety test reagents and equipment.

Co-Chairs:

WU Yongning	Professor, Chief Scientist, China National Center for
	Food Safety Risk Assessment
Laurie H.M. Chan	Professor, Director, Center for Advanced Research in
	Environmental Genomics, University of Ottawa, Canada

Time: June 25, Afternoon; June 26, Morning, 2013

Venue: Binhai International Convention and Exhibition Center

(5th Avenue, TEDA, China)

Speakers and Topics:

Speaker: CHEN Junshi, Academician, China National Center for Food SafetyRisk AssessmentTopic: The New National Food Safety Control System of China

Speaker: John Spink, Professor, Director of Food Fraud Initiative, Michigan State University, USA

Topic: Food Fraud Database and Anti-Counterfeit Countermeasures

Speaker: WU Yongning, Professor, Chief Scientist, China National Center for Food Safety Risk Assessment

Topic: China National Food Safety Standard: Maximum limit of food contaminants

Speaker: WANG Hui, Professor, Director of Food Safety Center, Institute for Nutritional Sciences, Shanghai Institutes of Biological Sciences, Chinese Academy of Sciences

Topic: Advances in Research of Rapid Detection Technologies for Food-Borne Pathogenic Bacteria

Speaker: ZHOU Naiyuan, Deputy Director, Biosource and Biosafety Division, China National Center for Biotechnology Development, Ministry of Science and Technology

Topic: System Development of S&T and Food Safety

Speaker: Dmitry Edelev, Professor, President of Moscow National University of Food Production

Topic: Russian National Food Safety Standard

Speaker: WANG Shuo, Professor, President of Tianjin University of Science and Technology

Topic: The Hazardous Materials in Food Packing Migrating and Influencing Food Safety

Speaker: ZHANG Gaiping, Academician, Henan Academy of Agricultural Science

Topic: Development of Fast Test Kit for Illegal Chemical Usage in Animals

Speaker: Robert J Henry, Professor, Director of Queensland Alliance for Agriculture and Food Innovation, University of Queensland, AustraliaTopic: Development of Rapid Methods for Food Analysis to Support Food Safety for New and Traditional Products

Speaker: SHEN Jianzhong, Professor, China Agricultural University **Topic:** Antibiotics in Veterinary Medicine Practice and Food Safety

Speaker: Mary Harris, Professor, Colorado State University, USA **Topic:** Trans fat and Infant health

Speaker: CasAkoh, Professor, University of Georgia, USA **Topic:** Advancing Food Technology to Reduce Trans Fat Intake

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Speaker: Lucy Yu, Professor, University of Maryland, USA **Topic:** Esters of Chloropropanols: Formation and Mechanism

Speaker: Laurie H.M. Chan, Professor, Director, Center for Advanced Research in Environmental Genomics, University of Ottawa, Canada **Topic:** Applications of Metabolomics on Food Safety Research

Session IV: Development of Medical Devices

Topics: Session IV will discuss the current situation and development trends regarding BME, R&D priorities and direction, and opportunities and challenges for industry development. Presentations will involve innovation points concerning design, evaluation and test of medical devices, and the frontiers and hotspots of relevant fields of medical devices: biomechanics, biomaterials, medical imaging, biosensor, rehabilitation medical engineering, medical neural engineering, healthcare engineering and telecom medical devices.

Co-Chairs:

FAN Yubo	Director, School of Biological Science and Medical
	Engineering, BUAA
Chiu S. Lin	Former Division Director, Office of Device Evaluation,
	CDRH, FDA

Time: June 25, Afternoon; June 26, Morning, 2013

Venue: Binhai International Convention and Exhibition Center

(5th Avenue, TEDA, China)

Speakers and Topics:

Speaker: Chiu S. Lin, Former Division Director, Office of Device Evaluation, CDRH, FDA

Topic: Development and Trend of Innovative Medical Device Technology

Speaker: FAN Yubo, Director, School of Biological Science and Medical Engineering, BUAA

Topic: Innovative Research on Medical Implants

Speaker: WANG Chunren, Director, Institute for Medical Devices Control, NIFDC

Topic: Preclinical Safety Evaluation of Tissue Engineered Medical Products

Speaker: Cheng-kung CHENG, Professor, School of Biological Science and Medical Engineering, BUAA

Topic: Insight of the Future Development on China Medical Industry-a Current China Orthopaedic Industry Perspective

Speaker: Guiqing Lily Yao, Professor, Primary Care and Population Sciences, Faculty of Medicine, University of Southampton

Topic: Cost- effectiveness analysis of computed tomographic colonography versus colonoscopy or double contrast barium enema for investigation of patients with symptoms suggestive of colorectal cancer: economic evaluation of two randomized clinical trials

Speaker: ZOU Hao, CEO, Neusoft A&T Diagnostics Co., Ltd. **Topic:** The Tendency of Laboratory Automation System

Speaker: CHEN Siping, Professor, Department of Biomedical Engineering, School of Medicine, Shenzhen University

Topic: The Status and Development on Medical Industry Taking Example of Shen Zhen

Speaker: YU Mengsun, Academician, Institute of Aviation Medicine, Air Force Topic: Human Performance Engineering

Speaker: Herbert F. Voigt, President, International Union for Physical and Engineering Sciences in Medicine

Topic: The Role of Academic Programs and International Federations in the Development of Medical Devices

Speaker: LI Xiuqing, Vice President, Shinva Medical Instrument Co., Ltd **Topic:** A Study on the Industrial Technology Innovation System of China Medical Device

Speaker: Anthony Wilkinson, Medical Director, COOK MedicalTopic: Growing your business and R&D profile in the Asia Pacific MedicalDevice Market– the Cook Medical perspective

Speaker: YU Zhenhang, Deputy Chief, Frontier Biotechnology Division ,China National Center for Biotechnology DevelopmentTopic: Analysis on the current status of China's medical device industry

Speaker: WANG Zhibiao, Director, National Engineering Research Center of Ultrasonic Medical

Topic: A Tentative Probe into Minimally-invasive and Noninvasive Medicine

Speaker: Shankhar KRISHNAN, Secretary General International Federation for Medical and Biological Engineering

Topic: Perspectives on future Trends in Medical Devices and Systems

Session V: Entrepreneurship and Investment

Topics: Session V covers the megatrend of biotechnology investment and financing in China and the world, as well as the integration of research, enterprises, capital and science parks to promote the growth of pharmaceutical industry and the advancement of core competency of pharmaceutical companies. Special focus is on the explorations by Chinese biopharmaceutical parks in building a practical business model for project transformation to capture foreseen immense biotechnology business opportunities in the next decade.

Co-Chairs:

YANG Xucai

Chairman, Tianjin Science and Technology Finance Holding Group Co., Ltd.

Time: June 25, Afternoon; June 26, Morning, 2013

Venue: Binhai International Convention and Exhibition Center

(5th Avenue, TEDA, China)

Speakers and Topics:

Speaker: Alan Eisenberg, Executive Vice President, Biotechnology Industry OrganizationTopic: Western Drug Developers Look to China for Partnering

Speaker: Jonathan WANG, Senior Managing Director, OrbiMed Asia **Topic:** Investing in China Healthcare and Life Science

Speaker: Darren Crombie, Deputy Director-General, Innovation and ScienceDevelopment Group Department of Science, Information Technology,Innovation and the Arts Queensland Government, AustraliaTopic: Government Policy in Growing a Life Sciences Industry Hub

Speaker: SHEN Zhilong, President, Xinchen management consultant Co., Ltd **Topic:** Biotech pharmaceutical industry and the status of the capital market in Taiwan

Speaker: WANG Lin, Vice President, Tianjin International Joint Academy of Biotechnology & Medicine

Topic: Stimulating the discussion of biopharmaceutical industry innovation and entrepreneurial mode

Speaker: Jens Sundbye (Chairman of the EFB Danish regional branch office) **Topic:** To be confirmed

Panel Discussion:

Host: SHEN Zhilong, President, Xinchen management consultant Co., Ltd

Topic: Finding opportunities in the Biopharmaceutical Industry-Thinking with the consideration of investors

Jonathan WANG	Senior Managing Director, OrbiMed Asia
ZHONG Zhuchang	KGI Securities
MU Lei	Financial company equity investment at the
	executive director of the China development
	bank
JIANG Wei	Executive Vice President, YinHong (Tianjin)
	equity investment fund management Co.,Ltd
HUA Yutao	Vice Deputy of Biotechnology development
	center of chemical medicine and medical
	instruments of China
ZHAO Hua,	General Manager, TEDA VC

Host: ZHOU Wei, President & CEO, Shengjie Biotech

Toptic: Where to begin – Interpreting the route for Entrepreneurs

ZHANG Dan	CEO and President, FMD developing Inc
YAO Xiaoqing	President, Tianjin Chasesun Pharmaceutical
	Co., Ltd
HONG Lei	Partner, Tianjin venture investment Co., Ltd
SUN Ming	Assistant of CEO, Tianjin Ringpu
	Bio-technology Company
LIU Xiangdong	General President, High-tech investment
	guarantee Co., Ltd
Michael Xue	Investment Director, Morningside Venture

Session VI: Talents in Biotechnology

Topics: Session VI will focus on China's national strategies for innovation and talent-driven development. How to accelerate reform in talent policy concerning the recruitment of high-level and overseas talents to support the current rapid industrial progress? How to advocate the connection between basic research and industrial development and integrate the talent resource from universities, research institutions and industry, and how to encourage their communication and exchange of knowledge? Purpose of the discussion is to find the trend and explore better ways to enhance the environment for innovation and talent development and to recruit more talents.

Co-Chairs:

RAO Zihe

Academician, President, Tianjin International JointAcademy of Biotechnology and MedicineCEO, Medical Research Council Technology

Time: June 25, Afternoon; June 26, Morning, 2013

Venue: Binhai International Convention and Exhibition Center

(5th Avenue, TEDA, China)

David Joszef Tapolczay

Speakers and Topics:

Speaker: David Joszef Tapolczay, CEO, Medical Research Council Technology **Topic:** A New Paradigm of Business Model in Drug Discovery - the MRCT Proposal for China and UK Partnership in Healthcare

Speaker: Elizabeth Ray DeLong, Professor, Duke UniversityTopic: Science Training in the Evolving World of Biotechnology from the Perspective of Biostatistics

Speaker: Torsten Neuefeind, CEO, Proteros Biostructures **Topic:** Protein Structure Accelerated Drug Discovery

Speaker: GAO Fu, Deputy Director, Chinese Center for Disease Control and Prevention **Topic:** Entry and Release of Influenza Virus: Opportunity for Drug Development **Speaker:** Shein-Chung CHOW, Professor, Duke University **Topic:** Regulatory Consideration for Assessment of Biosimilars

Speaker: ZHU Jiang, Assistant Professor, Scripps Research Institute **Topic:** Turning Immune Repertoire's Elite Antibodies into Super Therapeutics

Speaker: LI Ruiguo, Deputy Director, International Cooperation Division, China National Center for Biotechnology Development, Ministry of Science and Technology

Topic: China's Situation of Human Resources in Biotechnology and International Comparison on Enterprise Talent

Speaker: Robert Scott, Professor, University of British ColumbiaTopic: Chronic Disease Management - a Telehealth 'Patient Centric' Approach

Speaker: HE Xi, Professor, Harvard UniversityTopic: Therapeutic Targeting of Wnt Signaling for Disease Treatment: Training of a New Generation of Scientists for Translational Biology

Speaker: SHEN Kang, Researcher, Stanford UniversityTopic: Model Organisms, Development and Diseases of the Nervous System

Speaker: Wen CHANG, VP, N. Asia Strategy and China Regulatory Sciences, Global Regulatory and Safety Sciences, BMS

Topic: Industry Prospect on Local Talent Development Through a BioPharma Model

Speaker: NI Binhui, Head of Strategy and Innovation of Asia R&D,Sanofi **Topic:** Global Pharmaceutical Companies' Development and Challenges in China - Talentism

Speaker: XU Wenqing, Professor, University of WashingtonTopic: Structural Studies of the Wnt Signaling Pathway and Implications forCancer and Regenerative Medicine

Speaker: Mark Tucker, CEO, TTS Pharma Ltd
Topic: The Impact of NicoTest[™] on the Emerging Chinese Smoking Cessation
Market

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Speaker: Fu-Sung HSIEH, Vice Chairman, Taipei Chinese Medicine Service Industry Union

Topic: Developing History of Herbal Medicine in Taiwan Traditional Green Energy Industry

Note: The definite co-chairs, speakers and topics of the above 6 sessions are subject to what displayed in the venue.

Exhibition

In parallel with the conference, an international biomedical exhibition will be held. The exposition provides an international platform for research organizations, medical institutions, scientists and entrepreneurs from China and abroad to exhibit technologies and products. The exhibition, with stands of more than 300 enterprises worldwide, involves biomedicine, medical devices, health industry, medical cosmetics, etc., and covers anarea of more than 10,000 square meters. The organizer of the exhibitionis Tianjin Hengxin Exhibition Co., Ltd.

Exhibition schedule

Move-in: June 23-24, 2013; 8:30-17:00

Exhibition: June 25-28, 2013; 9:00-16:30

Move-out: June 28, 2013; after 12:00

Venue: Binhai International Convention and Exhibition Center

(5th Avenue, TEDA, China)

Languages

English and Chinese

(Simultaneous interpretation will be provided at the Opening Ceremony.)

Registration

Please register online at the website of the BIOECONOMY 2013 Organizing Committee <u>www.bioeco.net.cn</u> before June 20th, 2013.

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TEDA, Tianjin China



