### Keynote Forum

**09:55-10:00**  
**Introduction**

**10:00-10:30**  
**Rapid generation of sub-type, region-specific neurons and neural networks from human pluripotent stem cells for neurological disorders**  
*Yiling Hong*, Western University of Health Sciences, USA

**10:30-11:00**  
**Smart nano- and nano-in-microparticles carrier systems for controlled pulmonary drug delivery**  
*Ibrahim M El-Sherbiny*, Zewail City of Science and Technology, Egypt

#### Networking & Refreshment Break 11:00-11:20 @ La Plaza

**11:20-11:50**  
**Targeted inhibition of transcription factor STAT3 for the prevention and treatment of cancer**  
*Gautam Sethi*, National University of Singapore, Singapore

#### Session Introduction

**11:50-12:10**  
**Development of inhalable Paclitaxel and Curcumin formulation for lung cancer therapy**  
*Wing Hin Lee*, Woolcock Institute of Medical Research, Australia

**12:10-12:30**  
**Novel bufadienolides with rearranged skeletons from traditional chinese medicine ChanSu**  
*Tian Hai-Yan*, Jinan University, China

**12:30-12:50**  
**Evaluation of antioxidant and cytotoxic activities of several medicinal plants in Brunei Darussalam**  
*Norhayati Ahmad*, Universiti of Brunei Darussalam, Brunei

#### Lunch Break 12:50-13:40 @ La Plaza

**13:40-14:00**  
**Scientific validation of bioenhancing property of a natural mucilage incorporated with a DMARD**  
*Fatima Grace Xavier*, Sri Ramachandra University, India

**14:00-14:20**  
**Stem cell in nanotoxicity testing**  
*Yiling Hong*, Western University of Health Sciences, USA

**14:20-14:40**  
**Potential role of pharmacological STAT3 inhibitors for cancer therapy**  
*Gautam Sethi*, National University of Singapore, Singapore

**14:40-15:00**  
**Antifibrotic effects of gallic acid on activation/proliferation of cultured hepatic stellate cells and in thioacetamide-induced liver fibrogenesis in rats**  
*Naglaa M El-Lakkany*, Theodor Bilharz Research Institute, Egypt

**15:00-15:20**  
**Pharmacological targeting of estrogen receptors-α and -β differently modulates the phenotype of keratinocytes with impact on skin wound healing**  
*Peter Gal*, Pavol Jozef Safarik University, Slovak Republic

**15:20-15:40**  
**Treatment with Pioglitazone, a thiazolidinedione insulin sensitizer, and/or β-carotene and diet control ameliorate liver function and metabolic markers in hyperlipidemic rats**  
*Sayed H Seif el-Din*, Theodor Bilharz Research Institute, Egypt

#### Networking & Refreshment Break 15:40-16:00 @ La Plaza

**16:00-16:20**  
**Phytochemical screening, proximate analysis, lethality studies and anti-tumor potential of Annona muricata L. (Soursop) fruit extract in Rattus norvegicus**  
*Abbah Okpachi Christopher*, Kogi State University, Nigeria

**16:20-16:40**  
**Role of organic cation transporter 3 (OCT3) in adipogenesis and novel OCT3 isoforms with internalized subcellular localization**  
*Ligong Chen*, Tsinghua University School of Medicine, China

**16:40-17:00**  
**Targeted deliveries of Tocotrienol and Statin accelerate healing of osteoporotic fracture**  
*Ahmad Nazrun Shuid*, Universiti Kebangsaan Malaysia, Malaysia

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**Day 1**  
**July 11, 2016**  
**Room - 6**

**conferenceseries.com 09:30-09:55**  
**Opening Ceremony**
### Day 2  
**July 12, 2016**

**Room - 6**

#### Keynote Forum

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<tr>
<th>Time</th>
<th>Session</th>
<th>Speaker, Institution</th>
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<tbody>
<tr>
<td>10:00-10:30</td>
<td>Development of novel antiangiogenic agents for the treatment of retinal neovascularization</td>
<td>Young-Ger Suh, Seoul National University, Korea</td>
</tr>
<tr>
<td>10:30-11:00</td>
<td>Latest approaches to patient counselling in the pharmacies!</td>
<td>Aref Alabed, International Medical Training Academy Limited, UK</td>
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#### Networking & Refreshment Break 11:00-11:20 @ La Plaza

#### Track 1: Regulatory Affairs
- Session Chair: Abdelmoneim Ismail Awad, Kuwait University, Kuwait
- Session Co-chair: Aref Alabed, International Medical Training Academy Limited, UK

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<td>Antimicrobial stewardship: Implementation of local antibiotic policy in health care facilities</td>
<td>Mervat Ismail Ahmed El-Borhamy, Misr International University, Egypt</td>
</tr>
<tr>
<td>11:40-12:00</td>
<td>Advanced clinical pharmacy system in a reformed hospital in China</td>
<td>Christina Yuen Ki Leung, University of Hong Kong, China</td>
</tr>
<tr>
<td>12:00-12:20</td>
<td>10-year risk estimation for Type 2 Diabetes and coronary heart disease in Kuwait: A cross-sectional population-based study</td>
<td>Abdelmoneim Ismail Awad, Kuwait University, Kuwait</td>
</tr>
<tr>
<td>12:20-12:40</td>
<td>Data transparency and clinical trial disclosure: A medical communicator’s perspective</td>
<td>Namrata Singh, Turacoz Healthcare Solutions, India</td>
</tr>
<tr>
<td>12:40-13:00</td>
<td>Lungs alveolar targeted drug delivery: Formulation &amp; evaluation of Isoniazid mucoadhesive, nanospheres embedded micro particulates inhalable dry powder</td>
<td>Gnanaprakash, P Rami Reddy Memorial College of Pharmacy, India</td>
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#### Lunch Break 13:00-13:40 @ La Plaza

#### Session Introduction

13:40-14:00  Soft skills needed for pharmacists. How can we gain these skills!  
**Aref Alabed**, International Medical Training Academy Limited, UK

14:00-14:20  Synthesis and antibacterial activity of 1-[(1H-benzo[D]imidazole-1-yl) (4-substituted phenyl) methylene]-2-[4- substituted benzylidene] hydrazine derivatives  
**Gopal Natesan**, MAHSA University, Malaysia

14:20-14:40  Finding drug discovery clues from the informatics analysis of traditional medicines  
**Yu Zong Chen**, National University of Singapore, Singapore

#### Young Researchers Forum

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<tr>
<td>14:40-15:00</td>
<td>Sensitive and selective polyaniline nanofibre based voltammetric sensor for the quantification of Tinidazole</td>
<td>Priyanka Karolia, Jiwaji University, India</td>
</tr>
<tr>
<td>15:00-15:20</td>
<td>Inhalable anti tubercular therapy: Formulation &amp; evaluation of Rifampicin loaded nanospheres embedded micro particulate based dry powder inhaler</td>
<td>Vishnu Vardhan Reddy Beeram, Vignan's University, India</td>
</tr>
<tr>
<td>15:20-15:40</td>
<td>Cefpodoxime proxetil microsphere: Physicochemical characterization and enhanced in-vitro release efficiency</td>
<td>Abdul Hafeez, The Glocal University, India</td>
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<tr>
<td>15:40-16:00</td>
<td>Therapeutic effect of Cornus mas fruits extract against methotrexate-induced oxidative stress damage in liver and kidney of rats</td>
<td>Hassan Saeiah, University of Tabriz, Iran</td>
</tr>
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#### Networking & Refreshment Break 16:00-16:20 @ La Plaza

#### Poster Presentations @ 16:00-18:00

| APP001 | Cancer immunotherapy using antigenic peptides of tumor-associated antigen L6 | **Yuh-Pyng Sher**, China Medical University, Taiwan |
| APP002 | in-vivo analgesic activity of different organic extracts of Rhizophora stylosa leaf | **Gopal Natesan**, MAHSA University, Malaysia |
APP003  Development, assessment and stability studies of Naloxone hydrochloride sublingual drug delivery system
Abdelazim Zaghloul, Kuwait University, Kuwait

APP004  Molecular modeling studies for virtual screening of new TAK-1 inhibitors–ChemBridge library (Part 1)
Doaa Boshra Farag, Misr International University, Egypt

APP005  Development and validation of a rapid derivative spectrophotometric method for simultaneous determination of Paracetamol, Ibuprofen and Caffeine in tablet dosage form
Inas A Abdallah, Misr International University, Egypt

APP006  The impact of smart devices applications on the pharmaceutical care services: An observational, cross sectional study in Egypt
Nada Hazem, Misr International University, Egypt

APP007  Chronic opioid therapy in elderly patient with fibromyalgia syndrome–Case report
Yun-Wei Lai, Taipei City Hospital, Taiwan

APP008  3D QSAR Pharmacophore and molecular docking studies for identification of New TAK-1 inhibitors–MayBridge library (Part 2)
Doaa Boshra Farag, Misr International University, Egypt

APP009  Anti-allergic effect of Clinacanthus nutans aqueous extract: Protection against IgE-mediated passive systemic anaphylaxis?
Audrey Kow, Universiti Putra Malaysia, Malaysia

APP010  Adulticidal activity determination of Stemona collinsiae root extract in blow fly (Chrysomya megacephala)
Aurapa Sakulpanich, Mahidol University, Thailand

APP011  Hepatoprotective effect of ethanolic extract of Lavandula officinalis L. in Alloxan-induced diabetic rats
Shokoufeh Ghavamian, University of Tabriz, Iran

APP012  Concise total synthesis of (-)-Protoemethinol
Changjin Lim, Seoul National University, Republic of Korea

APP013  An eco-friendly direct injection HPLC method for the determination of Levodopa and Carbidopa in human serum using a single protein-coated column
Samy Emara, Misr International University, Egypt

APP014  Pharmacophore and docking studies for virtual screening of new TAK-1 inhibitors–Princeton library (Part 3)
Doaa Boshra Farag, Misr International University, Egypt

APP015  Simultaneous spectrophotometric determination of Paracetamol and Caffeine in pharmaceutical preparations
Lobna Kormod, Misr International University, Egypt

APP016  Cytotoxic effects of new alkyl phloroglucinol derivatives from Rhus trichocarpa roots on human gastric adenocarcinoma cells
Ki Yong Lee, Korea University, Republic of Korea

APP017  Novel Nrf2 activators based on mechanistic approach
Seyeon Hwang, Seoul National University, Republic of Korea

APP018  Galectin-1-exposed dermal and tumor-associated fibroblasts produce biologically active extracellular matrix which improves growth of endothelial cells in vitro
Lenka Varinska, Pavol Jozef Safárik University, Slovak Republic

APP019  An update on the registration of biosimilars in Malaysia
Tien Yew TANG, Ministry of Health Malaysia, Malaysia

APP020  Role of KMUP-3 on diabetes-induced cardiomyocytes injury and its improvement effect on cardiac performance
Erna Sulistyowati, Kaohsiung Medical University, Taiwan

APP021  Cell and organ drug targeting: Nano spheres embedded micro particulates dry powder as lungs targeting/lungs mediated drug delivery
Vishnu Vardhan Reddy Beeram, Vignan's University, India

Day 3  July 13, 2016
Room - 6

Track 8: Pharmaceutical Chemistry
Track 9: Pharmaceutical Analysis
Track 11: Pharmaceutical Biotechnology
Track 12: Biochemistry and Molecular Biology

Session Chair: Shih-Jen Liu, National Health Research Institutes, Taiwan
Session Co-chair: K Subramanian, Bannari Amman Institute of Technology, India

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<td>R M Ezhillarasi and S Mahalakshmi, Guru Nanak College, India</td>
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<td>Khalid Mohammed Khan, University of Karachi, Pakistan</td>
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Lunch Break 12:10... @ La Plaza

B2B Meetings & Award Ceremony

**Bookmark your dates**

**10th Asia-Pacific Pharma Congress**

July 27-29, 2017    Melbourne, Australia

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