

Melbourne, Australia July 16-18, 2018

http://asiapacific.pharmaceuticalconferences.com/

Asia Pharma 2018

Invitation

Conference Series Ltd welcomes you to attend the **15th Asia-Pacific Pharma Congress** which is going to be held in **Melbourne**, **Australia** during **July 16-18**, **2018**.

We cordially invite all the participants who are interested in sharing their knowledge and research in the arena of Asia Pharma 2018.

Asia Pharma 2018 anticipates more than 200 participants around the globe with thought provoking Keynote lectures, Oral Presentations and Poster Presentations. The attending delegates include Editorial Board Members of related international supporting International Journals.

This is an excellent opportunity for the delegates from Universities and Institutes to interact with the world class Scientists.

The intending participants can confirm their participation by registering for the conference along with your colleagues. Avail the delegate early bird offer.

The main theme of the conference is "De Novo Advancements in Pharmaceutical Sciences".

Regards, **Asia Pharma 2018**Operating Committee



About Us

International Journals

- 900 Open Access Journals
- 21 Day rapid review process
- 30000 Editorial team, 35000 Reviewers team
- 3.5 Million readers and high visibility
- More than 100000 facebook
- Publication immediately after acceptance
- · Quality and quick editorial, review processing

Key features

- User friendly/feasible website translation of your paper to 50 world's leading languages
- Enhanced feature: Audio version of published paper
- Digital articles to share and explore
- · Sharing option: Social networking enabled
- Authors, reviewers and editors are provided with scientific credits

Conference Series Ltd Conferences

- 1000 Conferences all over the World every year
- Well organized scientific program
- Renowned speakers and scientists across the globe
- Poster presentations and world class exhibits
- Panel discussions and interactive sessions
- B2B meetings
- · Perfect platform for Global Networking

Key features

- Presentation by renowned speakers from all over the world
- · Poster presentations and world class exhibits
- Interactive Sessions
- Platform for global networking
- Connecting scientific community

Special Issues

All accepted abstracts will be published in respective Supporting International Journals

Each abstract will be provided with digital Object Identifier by



About Conference

The field of Pharmaceutical Sciences is growing rapidly and its development is making tremendous impacts. The importance and significance can be gauged by the fact that it has made huge advancements over the course of time and is continuing to influence various sectors.

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- Opportunity to attend the presentations delivered by eminent scientists from all over the world
- Selected contributions will be published in following Conference Series Ltd Journals
 - Journal of Pharmaceutical Care and Health Systems
 - · Journal of Hospital and Clinical Pharmacy
 - · Journal of Pharmaceutical Microbiology
- Participation in sessions on specific topics on which the conference is expected to achieve progress
- Global networking: In transferring and exchanging Ideas
- Share your excitement in promoting your skills in the field of designing
- Conference brings together Scientific Researchers, Business Entrepreneurs and Industry Developers

*** For available speaker slots ***

asiapharma@pharmaceuticalconferences.org



Market Analysis

Importance & Scope:

Thanks to advances in science and technology, the research based pharmaceutical industry is entering an exciting new era in medicines development. According to an international research company, in 2012 the size of the global pharmaceutical market reached \$940 billion. In monetary terms it grew by 6%. In the future the sector is expected to grow at no less than 3% to 4% a year and if this happens the market will reach \$1.2 trillion in 2016 and up to \$1.5 trillion by 2020. Another research company, Business Monitor International, has made a forecast for the size and geographical composition of the global pharmaceutical market in 2020. However by 2020, the Asian pharmaceutical market has a share of 33% in global pharmaceutical market.

Why Australia??

Australia's pharmaceutical market is set to ascend from simply over \$22.85 billion in 2016 to \$25.2 billion by 2020, as indicated by research and counseling firm Global Data. The reports highlight various open doors open to organizations planning to put resources into the Australian pharmaceutical industry, including expanding outside direct venture (FDI), the developing nonexclusive medications advertise, and a good duty condition. Other central point driving development in Australia's pharmaceuticals advertise incorporate the expanding elderly populace and its related malady trouble, alongside all around characterized administrative rules and the rising commonness of non-transmittable ailments because of an inexorably inactive lifestyle. Australia's human services market is set to develop to an amazing \$42.5 billion by 2020, driven by all inclusive social insurance scope given by Medicare and great access to offices, for example, government-sponsored drugs, as indicated by research and counseling firm GlobalData.

The 2015 PwC pharmaceutical industry study catches the aggregate perspectives of the Australian pharma segment and investigates the business' key difficulties, patterns and openings. As of late, the Australian pharma industry has been portrayed by a more aggressive market; noteworthy headways in innovation; obliged spending plans; real change; and expanding investigation from payers, controllers and the group. This has prompted pharmaceutical organizations reassessing their plans of action to guarantee they stay responsive.

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About Melbourne

Melbourne is an amazing, diverse and beautiful destination with scenic views, impressive museums and excellent restaurants. The Royal Botanic Gardens, the Melbourne Zoo and St Kilda Beach are not to be missed. Other top attractions include the Australian Centre for the Moving Image, the Werribee Open Range Zoo, the Melbourne Cricket Ground, Degraves Street, the National Gallery of Victoria and the Melbourne Museum. With Melbourne's combination of world-class dining, art galleries, homegrown fashion and a packed sports calendar, it's no surprise Victoria's capital is regarded the world's most livable city.

Tenderly called "Grand Melbourne" amid the gold rush of the 1850s, the name is as yet utilized today for Australia's second biggest city. Situated on the banks of the Yarra River, close to the passageway to Port Phillip Bay, Melbourne is a present day city saturated with history.

Melbourne is a "city for all seasons". From meandering the concealed laneways and fantastic tree-lined boulevards to the sections of land of city patio nurseries and parklands encompassing the CBD, Melbourne is energetic, rich, and multicultural. Most visitors also venture to the bayside suburb of St. Kilda, an easy tram ride away. Melbourne is renowned for its vibrant urban lifestyle and culture, but there are also stunning sights, unique attractions and fun tours to enjoy.



Previous Scientific Program

08:30-09:30) Registrations
	Seletar Room 1
conferenceseries.com 09:30-09:55 Opening Ceremony	
	Keynote Forum
09:55-10:00	Introduction
10:00-10:40	Title: STAT3 as a molecular target for prostate cancer prevention and therapy
	Gautam Sethi, National University of Singapore, Singapore
10:40-11:20	Title: Effective medication incident management and Continuous Quality improvement (CQI) tools to improve medication safety
10110 11120	Christina Yuen-Ki Leung, The University of Hong Kong–Shenzhen Hospital (HKU-SZH), China
	Networking & Refreshments Break @ Seletar Foyer 11:20-11:40
11:40-12:20	Title: Study on Rhizophora stylosa extracts as protective agent against dental bacterial biofilms (in-vitro)
	Gopal Natesan, MAHSA University, Malaysia
Sessions:	cal Studies Clinical Pharmacy Pharmaceutical Chemistry Pharmaceutical Biotechnology
Tharmacologi	Session Introduction
Session Chair	r: Gopal Natesan, MAHSA University, Malaysia
	Title: Quantitative analysis of Quercetin present in ethanolic leaf extract of Blumea balsamifera L DC using
12:20-12:50	TLC-Bioautography and HPLC-PDA
	Essel N Tolosa, University of the Philippines Manila, Philippines
	Lunch Break @ Atrium Restaurant Level 4 12:50-13:50
13:50-14:20	Title: Thymoquinone inhibits bone metastasis of triple negative breast cancer cells through the suppression of CXCR4 signaling axis
	Shanmugam Muthu Kumaraswamy, National University of Singapore, Singapore
14:20-14:50	Title: Design, synthesis and evaluation of novel chalcones as antimalarial agents
	Nidhi Mishra, Indian Institute of Information Technology, India
14:50-15:20	Title: Evolution of bio-pharmaceutical innovation
	Sakthivel Sekar, A*Star, Singapore
15:20-15:50	Title: Targeted drug delivery system of 5 - Fluorouracil with recombinant epidermal growth factor for brain tumor Kanagathara Nachiappan, Sri Lakshmi Narayana Institute of Medical Sciences, India
	Networking & Refreshments Break @ Seletar Foyer 15:50-16:10
16:10-16:40	Title: Effect of Nerium Oleander on alcohol withdrawal syndrome and alcohol withdrawal induced anxiety
	Anil V Chandewar, P Wadhwani College of Pharmacy, India
16:40-17:10	Title: Isolation and characterization of bioactive compounds from some medicinal plants of North East India
	having anti-diabetic activities Warjeet S Laitonjam, Manipur University, India
	Panel Discussion
	Tunci Discossion
	Day 2 May 09, 2017
	Seletar Room 1
Sessions:	Diaman Caralina Tanda in Nanasahada and Diaman Diaman
industrial Phai	rmacy Pharma Compliance Trends in Nanotechnology Pharmacognosy and Phytochemistry Session Introduction
Sossian Chair	: Gautam Sethi, National University of Singapore, Singapore
Jession Chail	- Odolam Semi, radional offiversity of Singapore, Singapore

Title: Characterization of Verapamil Hydrochloride entrapped in poly (lactide-co-glycolide) (PLGA) particles

Bienvenido S Balotro, University of the Philippines Manila, Philippines

Allen Lai, ACT Genomics, Singapore

Mary Suja R, William Research Centre, India

Title: Unleash the value of genomic biomarker in drug discovery and development

Title: Evaluation of traditional siddha breast cancer medicines of Kanyakumari district, India

10:00-10:30

10:30-11:00

11:00-11:30

Day 1 May 08, 2017

Networking & Refreshments Break @ Seletar Foyer 11:30-11:50

	Young Researchers Forum
	Title: In-vivo therapeutic potential of biologically synthesized silver nanoparticles
11:50-12:10	Kalakotla Shanker, JNTUH, India
12:10-12:30	Title: DSD-Double Solvent Displacement method for liposomes and Solid Lipid Nanoparticles (SLNs) preparation
	Mourad SALA, Claude Bernard Lyon 1 University, France
12:30-12:50	Title: Consequences of irrational self-medication practices among university students in UAE
	Khalid Awad Al-Kubaisi, University of Gloucestershire, UK
	Lunch Break @ Atrium Restaurant Level 4 12:50-13:50
13:50-14:10	Title: Anti-MRSA extracts and alkaloidal fractions from Nephelium lappaceum L.
	Paul Jazon I Sarne, University of the Philippines Manila, Philippines
14:10-14:30	Title: Nanotechnology-based combinational drug delivery systems for breast cancer treatment
	Samira Jafari, Imam Khomeini International University, Iran
	Poster Presentations @ 14:30-16:00
APP001	Title: Liuwei Dihuang, a traditional Chinese medicine, attenuates methylglyoxal-induced activation of
	oxidative stress and protein degradation in C2C12 skeletal muscle myotubes
	Yi-Ching Lo, Kaohsiung Medical University, Taiwan
APP002 APP003	Title: Novel oleanoic acid-derived HIV entry inhibitor: Design, synthesis and bioevaluation Tetsuo Narumi, Shizuoka University, Japan
	Title: Validation of epigenetic therapeutic target proteins for homogenous assay performance
	Masato Yonezawa, Active Motif Inc., USA
	Title: Systems toxicology analysis of cardiovascular and respiratory endpoints from ApoE-/- mice showed
APP004	similar effects when switching to a candidate modified risk tobacco product, THS2.2 or ceasing smoking
	Wenhao Xia, Philip Morris International Research Laboratories, Singapore
APP005	Title: Chemical assay-guided natural product isolation using solid-supported chemodosimetric fluorescent probe
	Sanghee Kim, Seoul National University, South Korea
APP006	Title: Identification of small molecular compounds that are useful to suppress mHTT expression, the cause of human
	Huntington's disease
	Yun-yun Wu, National Yang-Ming University, Taiwan
APP007	Title: Critical roles of the Histone methyltransferase MLL4 in metabolic syndrome
	Seunghee Lee, Seoul National University, South Korea
APP008	Title: T-type calcium channel blocker, KCP10043F inhibits G1 cell cycle phase and induces apoptosis in caspase-
	dependent pathway on lung adenocarcinoma
	Jeong Hun Lee, Kyung Hee University, South Korea
APP009	Title: Development and validation of a high-performance liquid chromatography-tandem-tandem
	mass spectrometry for quantitative determination of Fimasartan and Amlodipine in human plasma: its application to a pharmacokinetic study of 60mg Fimasartan and 10mg Amlodipine
	Do-Hyung Kim, Kyung Hee University, South Korea
APP010	Title: Xanthotoxin, a furanocoumarin compound expresses anti-inflammatory effects through suppression of iNOS,
	COX-2, TNF-α, and IL-6 via AP-1, NF-κB, and JAK-STAT inactivation in RAW 264.7 cells
	Seung-Bin Lee, Kyung Hee University, South Korea
APPO11	Title: Curcumin-conjugated fluorescent gold cluster synthesis and its biocompatibility
	Saravanan Govindaraju, Gachon University, South Korea
	Title: An investigator-initiated, open-label, single-center, proof-of-concept-study of Omalizumab in patients with poorly
APPO12	controlled acute urticaria
ALIVIZ	Hsien-Yi Chiu, National Taiwan University, Taiwan
APP013	Title: Toxicological assessment of the mainstream aerosol of a carbon heated tobacco product in Sprague-
	Dawley rats- A 90-day sub-chronic inhalation study
	Phillips Blaine, Philip Morris International Research Laboratories, Singapore
	Networking & Refreshments Break @ Seletar Foyer 16:00-16:20

Panel Discussion
Award Ceremony

CULTACI

Important Dates

Abstract Submission Opens: May 22, 2017

Registration Opens: May 29, 2017

Early Bird Registration: September 25, 2017

On Spot Registration: July 16, 2018



Venue

Melbourne, Australia

Email: asiapharma@conferenceseries.net asiapharma@pharmaceuticalconferences.com asiapharma@pharmaceuticalconferences.org

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