Meetings International
meetingsint.com



Cancer Therapy 2018

INTERNATIONAL CONFERENCE ON

CANCER THERAPY

July 23-24, 2018 | Osaka, Japan

http://www.meetingsint.com/conferences/cancertherapy

Invitation

Meetings International provides an international dais for scientists and plant science professionals to Exchange Ideas, Knowledge and Networking at its 100+ International Conferences. The importance of plants has come into spotlight in the recent years. Many of the floral species have become extinct due to the human activities. Thus, priorities are given for the plant research to produce more production to support the ever-growing population of the world.

Meetings International invites participants from all over the world to attend the "***International Conference on Cancer Therapy***" on ***July 23rd and 24th, 2018*** at ***Osaka, Japan*** emphasizing on the theme ***"Exploring Therapeutics for Cancer Cure".*** Cancer Therapy 2018 shall include prompt keynote presentations, special sessions, workshops, symposiums, oral talks, poster presentations and exhibitions.

Meetings International Cancer Therapy 2018 shall offer an unmatched attendee experience and opportunities to enhance the career. Join us in Japan to learn about the innovative therapeutic strategies that are evolving to minimize the lethality of cancer.

Sincerely,
Operating Committee
CEO and Founder
Meetings International PTE LTD.

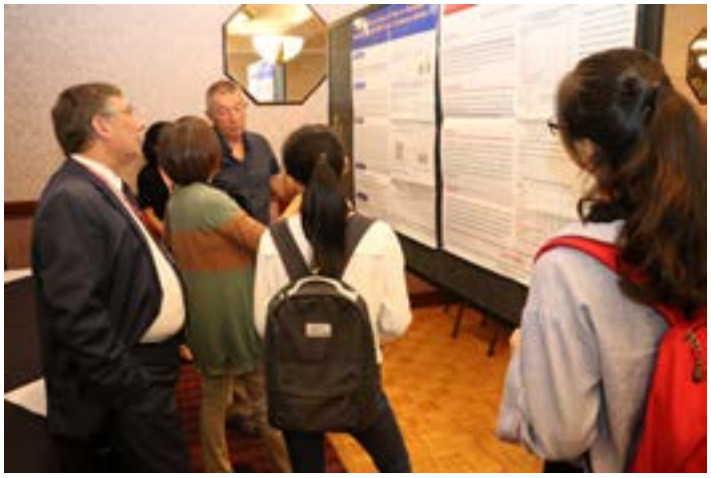
Cancer Therapy 2018











Welcome Message

Jacques Francis Miller

Professor Emeritus
The Walter and Eliza Hall Institute of Medical Research and the University of Melbourne.
Australia.



Dear All,

It gives me great pleasure to extend to you all a very warm welcome to Cancer Therapy 2018. We have entered a completely new phase in our efforts to cure cancer, as we now have at our therapeutic disposal novel ways to enlist the body's own T cells in the fight against cancer. Our basic work on thymus immune function, T and B cell antigen recognition, T cell activation, and T cell costimulation, has led to the invention of checkpoint blockade and chimeric antigen receptor T cells. Immunology has certainly spawned immunotherapy which is claiming a seat in the therapeutic pantheon of oncology, next to and perhaps, or hopefully, eventually superseding surgery, radiation therapy, and chemotherapy. Welcome everybody!

Awards and Honours:

1992 Honorary Life Membership of the Transplantation Society of Australia & NZ

1995 J. Alwyn Taylor International Prize for Medicine, London, Ontario, Canada

1999 Elected Emeritus Member of the International Transplantation Society

1999 Elected Honorary Member of the German Society for Immunology

2000 Awarded the Faulding-Florey Medal and Prize, Adelaide, Australia

2001 Awarded the Copley Medal and Prize of the Royal Society, London, the Society's highest award for outstanding achievement in any branch of Science.

2003 Awarded a Centenary medal for services to the community and immunology

2003 Appointed Companion of the Order of Australia (AC)

2003 Awarded the Prime Minister's Prize for Science (Canberra, Australia)

2015 Awarded the ANZAAS medal

Organizing Committee Members and featured speakers:



Itzhak Avital
USA



Eric Raymond
France



Israel Gutierrez
USA



Jacques Francis Miller
Australia



Jonathan Sprent
Australia



Gregory Lee
Canada



Hong Qin
USA



Isabelle de Waziers
France



Manikonda Prakash rao
India



Mauricio Z. Baptista
Brazil



Mauricio Z. Baptista
Brazil



Nick Kostovic
USA



Peter Wookey
Australia



Songnan Zhou
Taiwan



Lisa Oliver
France

Media Partners

MyAdMonster

BSA

Conferize

Eventbrite funcheap

Eventful

PinkMedico

Pressbox.co.uk

Tabeeby

Virtual Library

Collaborator



Cancer Therapy 2018 Agenda	
Day 1 July 23, 2018	
09:30-10:00	Registration
10:00-10:10	Opening Ceremony
10:10-10:25	Introduction by Moderator
Keynote Forum	
10:25-10:55	Title: Strong immunogenicity of membrane nanovesicles from dendritic cells
	Jonathan Sprent, Garvan Institute of Medical Research, Australia
Networking & Refreshment Break, 10:55-11:15	
11:15-11:45	Title: Novel Immunotherapies targeting BAFF-receptor for drug-resistant B-cell lymphoma and leukemia
	Hong Qin, Beckman Research Institute of the City of Hope, USA
11:45-12:15	Title: LCZ 696 is superior to Valsartan in the prevention of cardiotoxity induced by trastuzumab, pertuzumab and Trastuzumab-DM1 monoclonal antibodies
	Nicola Maurea, University of Kentucky, Italy
Workshop	
12:15-13:00	Title: Novel Immunotherapies targeting BAFF-receptor for drug-resistant B-cell lymphoma and leukemia
	Hong Qin, Beckman Research Institute of the City of Hope, USA
Group Photo	
Lunch Break 13:10-14:00	
Oral Session I	
14:00-14:20	Title: Cancer immunotherapy: Breakthrough or “deja vu, all over again”?
	Stewart Sell, University of Pittsburgh, USA
14:20-14:40	Title: Novel strategy to cure cancer
	Adnan Yousif Rojeab, The London College UCK, UK
14:40-15:00	Title: Gene and immune therapy: A promising synergy against solid tumors
	Isabelle de Waziers, INSERM U1147, France
15:00-15:20	Title: High and low risk genetic correlation to local and distant recurrence in early breast cancer at Edgardo Rebagliati Martins Hospital in the period of 2011- 2013
	Ana Cecilia Fernandez Butron, Rebagliati Hospital, Peru
15:20-15:40	Title: Prognostic importance of thrombopoietin after radiotherapy: A prospective study
	Amar Ranjan, All India Institute of Medical Sciences, India
Networking & Refreshment Break, 15:40-16:00	
16:00-16:20	Title: Cancer cured by bio electron's laser acupuncture
	Nick Kostovic, Department of energy, USA
16:20-16:40	Title: Structural, magnetic and antibacterial assessment of Ce co-doped Sr–Mn–ZnO nanoparticles
	Amany Elnahrawy, National Research Centre, Egypt
16:40-17:00	Title: Why our body acts against Facts of Physics in Fever
	K. M. Yacob, Marma Health Centre, India
Session Adjournment	

Cancer Therapy 2018 Agenda	
Day 2 July 24, 2018	
10:00-10:10	Introduction by Moderator
Keynote Forum	
10:10-10:40	Title: DECONSTRUCTION – RECONSTRUCTION of the tumour
	Lisa Oliver, University of Nantes, France
Networking & Refreshment Break, 10:40-11:00	
11:00-11:30	Title: The expression, activity and targeting of calcitonin receptor, a putative tumour suppressor in the deadly brain tumour glioblastoma
	Peter Wookey, University of Melbourne, Australia
Workshop	
11:30-12:15	Title: Cancer cured by bio electron's laser acupuncture
	Nick Kostovic, Department of energy, USA
Oral Session II	

12:15-12:35	Title: TBA
	Jin-Mei Lai, National Taiwan University, Taiwan
12:35-12:55	Title: TBA
	Chi-Ying Huang, National Yang Ming University, Taiwan
Group Photo	
Lunch Break 13:00-13:45	
13:45-14:15	Title: TBA
	Song-Nan Chow, National Taiwan University Hospital, Taiwan
14:15-14:45	Title: Cancerous immunoglobulins and potential clinical applications
	Gregory Lee, University of British Columbia, Canada
14:45-15:15	Title: The Purpose of Temperature of Fever
	K. M. Yacob, Marma Health Centre, India
Poster Session 15:15-16:00	
ICCT-01	Title: Predictive factors of disease free survival in ovarian clear cell carcinoma in Peru
	Juana Vera, Edgardo Rebagliati Martins Hospital , Peru
ICCT-02	Title: Manassantin B, a neolignan isolated from the roots of Saururus Chinensis inhibits VEGF-A-induced lymphangiogenesis and lymph node metastasis both in vitro and in vivo.
	Jeon Hwang-Bo, Kyung Hee University, South Korea
ICCT-03	Title: 6,8-Diprenylgenistein, an isoflavonoid isolated from Cudrania tricuspidata fruit inhibits VEGF-A- induced lymphangiogenesis and metastasis in an oral cancer sentinel lymph node animal model
	Mun Gyeong Bae, Kyung Hee University, South Korea
ICCT-04	Title: CDK4/6 inhibitors reduce cell proliferation in pediatric brain tumors
	Tsung-Han Hsieh, Taipei Medical University, Taiwan
Networking & Refreshment Break 16:00-16:30	
Session Adjournment	

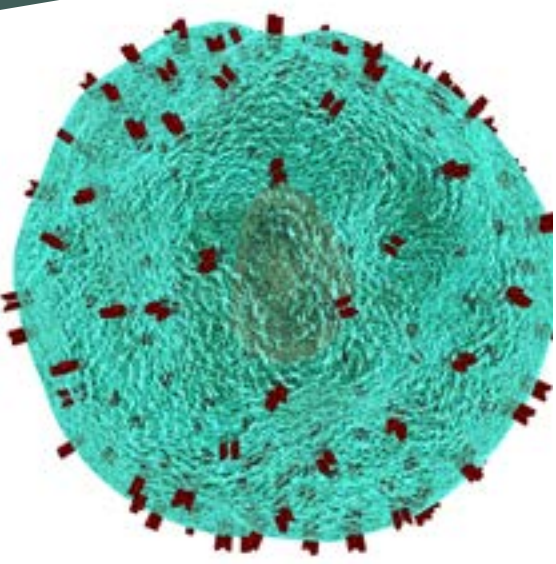
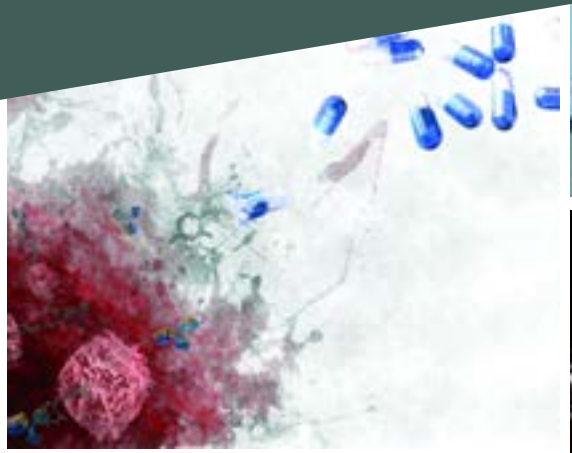
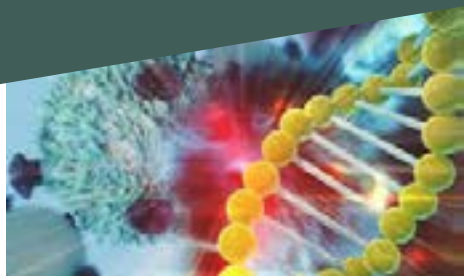
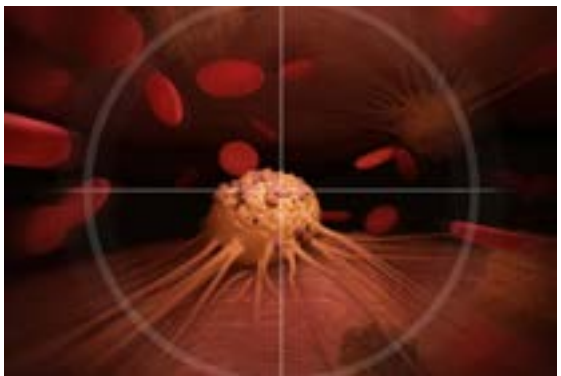
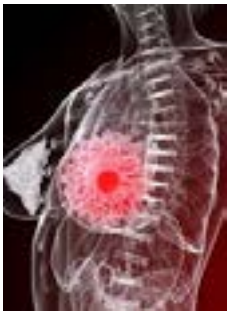


Conference Highlights

- Palliative Care
- Surgery
- Chemotherapy
- Hormonal Therapy
- Suicide Gene Therapy
- Radiation Therapy
- Molecular Targeted Therapy
- Immunotherapy
- Stem Cell Transplant
- Regenerative Medicine
- Gastric Cancer and Japan
- Can Cannabis Cure Cancer?

Meetings Int. offers

An unique platform for top level research and innovation



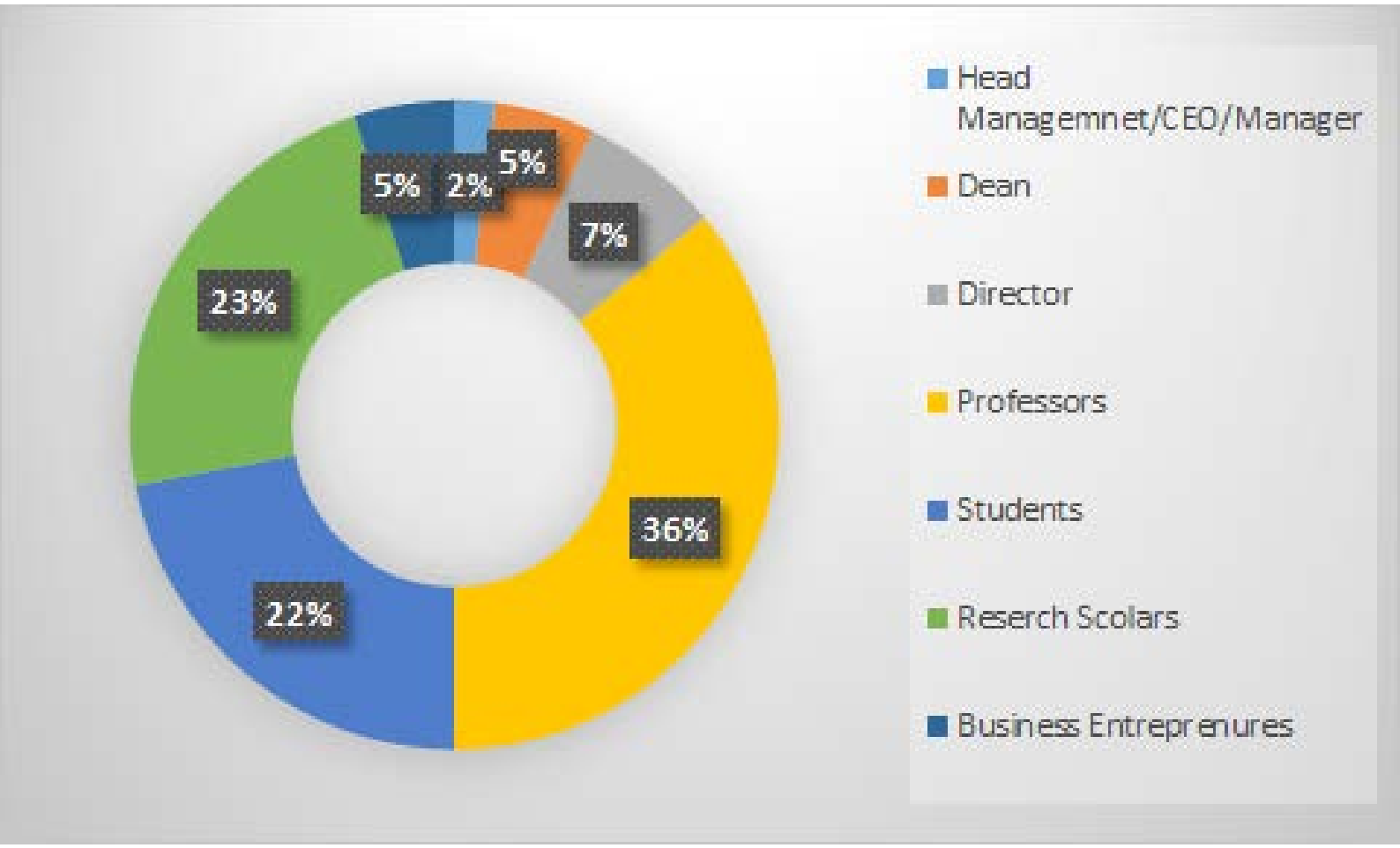


WE VALUE

To identify the future directions of research

Peer review and high quality publication

Quality research



Explore **Osaka**

A designated city in the Kansai Region of Japan, Osaka is the 2nd largest metropolitan of Japan with a population of 2.691 million. The cherry blossoms of Osaka and the Osaka Castle are attractions that one can never miss. August is the hottest month in Osaka with an average temperature of 29°C and January is the coldest at 6°C with the most daily sunshine hours at 6.7 in August. The wettest month is June with an average of 230mm of rain. Osaka's sprawling cityscape is described as "only surpassed by Tokyo as a showcase of the Japanese urban phenomenon."

OSAKA *Attractions*



ABENO HARUKAS Art Museum



Dōtonbori



Fukuokazeki sakura park



Intex Osaka



Kids Plaza Osaka



Kidzania Koshien



Mint Museum



Nakanoshima



National Museum of Art





Venue: Osaka, Japan



Important Dates

Abstract Submission opens: **November 20, 2017**
Registration opens: **November 27, 2017**
Early Bird Registration: **February 28, 2018**
On Spot Registration: **July 23, 2018**

Registration

http://www.meetingsint.com/conferences/cancertherapy/registration

Abstract Submission

http://www.meetingsint.com/conferences/cancertherapy/abstract-submission

Note

All the relevant abstracts will be accepted and published in respective conference proceedings.

Mail us to know more!

For Abstract Submission Guidelines | For Reserving your slot

Proposals | Registration | Posters | Accommodations

No doubt you have lots of queries...

Why not get in touch..!

Drop us your query with details and we will call you right away

Meetings International Pte Ltd
Company Registration No: 201524282R, | 28 MAXWELL ROAD, #03-05 RED DOT | TRAFFIC, SINGAPORE (069120)

Contact details
Email address: cancer@meetingseries.org
http://www.meetingsint.com/conferences/cancertherapy