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Oncology and Cancer Therapeutics

Meet us at our International conferences-2015

Conferences by Country



USA



Australia



UAE



Italy



Germany



UK



Japan



Brazil



South Korea



Russia



Spain



Canada



China



France



India



Malaysia



Singapore



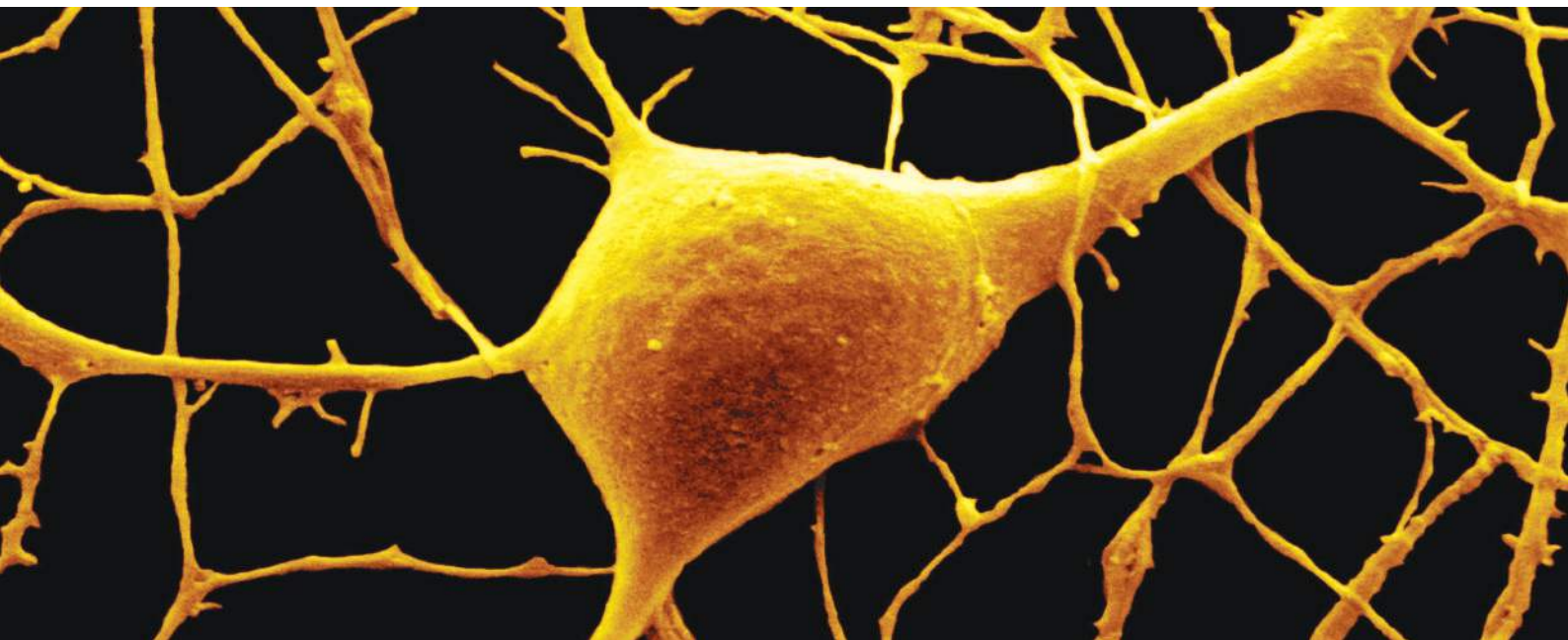
South Africa



Netherlands



Turkey



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300+ Scientific Conferences
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Making healthcare and scientific information Open Access

300+ International Conferences 2015

<p>Agri, Food, Aqua & Veterinary</p> <p>Euro Global Summit and Expo on Food & Beverages June 16-18, 2015 Alicante, Spain</p> <p>3rd International Conference on Oceanography June 22-24, 2015 Philadelphia, USA</p> <p>4th International Conference on Agriculture & Horticulture July 20-22, 2015 Beijing, China</p> <p>International Conference on Aquaculture and Fisheries July 20-22, 2015 Brisbane, Australia</p> <p>American Global Summit and Expo on Food & Beverages August 03-05, 2015 Florida, USA</p> <p>4th International Conference and Exhibition on Food Processing & Technology August 10-12, 2015 London, UK</p> <p>International Conference on Live Stock Nutrition August 11-12, 2015 Frankfurt, Germany</p> <p>International Conference on Food Safety & Regulatory Measures August 17-19, 2015 Birmingham, UK</p> <p>American Veterinary Congress August 31-September 02, 2015 Florida, USA</p> <p>Indo Global Summit and Expo on Food & Beverages October 19-21, 2015 Bangalore, India</p> <p>4th International Conference and Exhibition on Nutrition October 26-28, 2015 Chicago, USA</p> <p>4th International Conference and Exhibition on Probiotics, Functional & Baby Foods November 03-05, 2015 Valencia, Spain</p> <p>Euro Veterinary Congress November 16-18, 2015 Nice, France</p> <p>Indo Global Summit and Expo on Veterinary November 16-18, 2015 Hyderabad, India</p>	<p>International Conference on Significant Advances in Biomedical Engineering April 27-29, 2015 Philadelphia, USA</p> <p>International Conference on Big Data Analysis and Data Mining May 04-06, 2015 Lexington, USA</p> <p>International Conference and Exhibition on e Waste Management May 04-05, 2015 Baltimore, USA</p> <p>World Congress on Petroleum and Refinery June 08-10, 2015 Philadelphia, USA</p> <p>Building and Construction Expo June 22-23, 2015 Florida, USA</p> <p>Global Summit on Steroids July 13-15, 2015 Baltimore, USA</p> <p>International Conference and Exhibition on Control System July 13-15, 2015 Beijing, China</p> <p>World Congress on Metals & Minerals July 20-22, 2015 Beijing, China</p> <p>International Conference and Expo on Ceramics August 17-18, 2015 Chicago, USA</p> <p>International Conference and Exhibition on Automobile Engineering September 01-03, 2015 Valencia, Spain</p> <p>2nd International Conference on Computer Graphics and Animation September 21-22, 2015 San Antonio, USA</p> <p>2nd International Conference on Digital Marketing and Social Media September 21-22, 2015 San Antonio, USA</p> <p>3rd International Conference and Exhibition on Mechanical & Aerospace Engineering October 05-07, 2015 San Francisco, USA</p> <p>2nd International Conference Exhibition on Industrial Engineering November 16-18, 2015 Dubai, UAE</p> <p>World Congress and Exhibition on Construction & Steel Structure November 16-18, 2015 Dubai, UAE</p> <p>Oil & Gas Expo November 16-18, 2015 Dubai, UAE</p> <p>4th International Conference & Exhibition on Biometrics & Biostatistics November 16-18, 2015 San Antonio, USA</p>	<p>5th World Congress on Cell & Stem Cell Research March 23-25, 2015 Chicago, USA</p> <p>International Conference on Retroviruses & Novel Drugs June 08-09, 2015 Chicago, USA</p> <p>International Congress on Neuroimmunology & Therapeutics July 20-22, 2015 San Francisco, USA</p> <p>International Conference on Innate Immunity July 20-21, 2015 Barcelona, Spain</p> <p>International Conference on Tissue Preservation and Bio-banking July 20-22, 2015 Barcelona, Spain</p> <p>5th Global Summit and Expo on Vaccines & Vaccination July 27-29, 2015 Brisbane, Australia</p> <p>International Conference Exhibition on Antibodies August 10-12, 2015 Birmingham, UK</p> <p>World Congress on Infectious Diseases August 10-12, 2015 London, UK</p> <p>5th Euro Global Summit and Expo on Vaccines & Vaccination August 17-19, 2015 Birmingham, UK</p> <p>World Congress on Applied Microbiology August 18-20, 2015 Frankfurt, Germany</p> <p>International Conference on Influenza August 24-26, 2015 London, UK</p> <p>International Conference on Parasitology August 24-26, 2015 Philadelphia, USA</p> <p>World Congress on Beneficial Microbes: Food, Pharma, Aqua & Beverages Industry August 25-27, 2015 Valencia, Spain</p> <p>World Congress and Exhibition on Antibiotics September 14-16, 2015 Las Vegas, USA</p> <p>5th Indo Global Summit and Expo on Vaccines & Vaccination September 28-30, 2015 New Delhi, India</p> <p>5th Dubai Global Summit and Expo on Vaccines & Vaccination November 09-11, 2015 Dubai, UAE</p> <p>4th International Conference and Exhibition on Immunology September 28-30, 2015 Houston, USA</p> <p>5th World Congress on Cancer Therapy September 28-30, 2015 Atlanta, USA</p> <p>4th International Conference on Clinical Microbiology & Microbial Genomics October 05-07, 2015 Philadelphia, USA</p> <p>5th American Global Summit and Expo on Vaccines & Vaccination October 05-07, 2015 San Francisco, USA</p> <p>5th Dubai Global Summit on Cancer Therapy October 05-07, 2015 Dubai, UAE</p> <p>5th Euro Global Summit on Cancer Therapy November 03-05, 2015 Valencia, Spain</p> <p>5th Indo Global Summit on Cancer Therapy November 16-18, 2015 Hyderabad, India</p> <p>3rd International Conference on HIV/AIDS, STDs, & STIs November 30-December 02, 2015 Atlanta, USA</p>
<p>Business & Management</p> <p>International Conference on Hotel & Hospitality Management July 27-29, 2015 Rome, Italy</p> <p>International Conference on Global Economics August 03-05, 2015 Birmingham, UK</p> <p>Global Summit on Health Economics August 17-19, 2015 Houston, USA</p> <p>International Conference on Advertising and Marketing November 03-04, 2015 Valencia, Spain</p>	<p>Environmental</p> <p>4th International Conference on Biodiversity June 15-17, 2015 Las Vegas, USA</p> <p>4th International Conference on Earth Science June 16-18, 2015 Alicante, Spain</p> <p>International Conference on Geology June 22-23, 2015 Florida, USA</p> <p>World Congress and Expo on Recycling July 20-22, 2015 Barcelona, Spain</p> <p>International Conference on Medical Waste Management August 24-25, 2015 Chicago, USA</p> <p>International Conference on Green Energy & Expo September 21-23, 2015 Seattle, USA</p>	<p>Mass Media</p> <p>Global Summit on Languages & Linguistics June 16-17, 2015 Alicante, Spain</p> <p>Global Summit and Expo on Multimedia & Applications August 10-11, 2015 Birmingham, UK</p> <p>International Conference and Exhibition on Satellite August 17-19, 2015 Houston, USA</p> <p>International Conference on Signal Processing September 14-16, 2015 Las Vegas, USA</p>
<p>Clinical</p> <p>5th International Conference on Clinical & Experimental Cardiology April 27-29, 2015 Philadelphia, USA</p> <p>4th International Conference and Exhibition on Metabolomics & Systems Biology April 27-29, 2015 Philadelphia, USA</p> <p>4th International Conference and Exhibition on Pathology July 13-15, 2015 New Orleans, USA</p> <p>5th International Conference on Clinical & Experimental Dermatology July 13-15, 2015 New Orleans, USA</p> <p>4th International Conference on Tissue Science and Regenerative Medicine July 27-29, 2015 Rome, Italy</p> <p>International Conference and Exhibition on Clinical Trials July 27-29, 2015 Florida, USA</p> <p>5th International Conference on Clinical & Experimental Ophthalmology August 04-06, 2015 Valencia, Spain</p> <p>6th International Conference on Biomarkers & Clinical Research August 31-September 02, 2015 Toronto, Canada</p> <p>5th International Conference on Proteomics & Bioinformatics September 01-03, 2015 Valencia, Spain</p> <p>3rd International Conference on Nursing & Healthcare October 05-07, 2015 San Francisco, USA</p> <p>International Conference on Protein Engineering October 26-28, 2015 Chicago, USA</p> <p>3rd International Conference on Hematology & Blood Disorders November 02-04, 2015 Atlanta, USA</p>	<p>Genetics & Molecular Biology</p> <p>2nd International Conference on Geriatrics & Gerontology August 24-25, 2015 Toronto, Canada</p> <p>International Conference on Transcriptomics July 27-29, 2015 Florida, USA</p> <p>3rd International Summit on Integrative Biology August 04-06, 2015 Valencia, Spain</p> <p>3rd International Congress on Bacteriology and Infectious Diseases August 04-06, 2015 Valencia, Spain</p> <p>Industrial Biotechnology August 10-12, 2015 Birmingham, UK</p> <p>4th International Conference and Exhibition on Cell & Gene Therapy August 10-12, 2015 London, UK</p> <p>3rd International Conference on Genomics & Pharmacogenomics September 21-23, 2015 San Antonio, USA</p> <p>World Bio Summit & Expo November 02-04, 2015 Dubai, UAE</p> <p>International Conference on Synthetic Biology September 28-30, 2015 Houston, USA</p> <p>4th International Conference on Forensic Research September 28-30, 2015 Atlanta, USA</p> <p>6th World Congress on Biotechnology November 30-December 02, 2015 Hyderabad, India</p>	<p>Materials Science</p> <p>International Conference on Smart Materials & Mechanical Structures June 15-17, 2015 Las Vegas, USA</p> <p>4th International Conference and Exhibition on Materials Science & Engineering September 14-16, 2015 Florida, USA</p> <p>5th International Conference on Nanotek and Expo, November 16-18, 2015 San Antonio, USA</p>
<p>EEE & Engineering</p> <p>Global Cloud Computing Conference August 03-05, 2015 Philadelphia, USA</p> <p>International Conference and Exhibition on Mobile Computing & Networking August 17-19, 2015 Birmingham, UK</p> <p>International Conference and Business Expo on Wireless Communication September 21-22, 2015 Baltimore, USA</p> <p>4th International Conference and Exhibition on Biosensors & Bioelectronics September 28-30, 2015 Atlanta, USA</p> <p>Global Summit on Electronics and Electrical Engineering November 03-05, 2015 Valencia, Spain</p>	<p>Immunology & Microbiology</p> <p>International Conference and Exhibition on Dentistry March 18-20, 2015 Crowne Plaza, Dubai, UAE</p>	<p>Medical</p> <p>2nd International Conference and Exhibition on Rhinology & Otolaryngology March 18-20, 2015 Crowne Plaza, Dubai, UAE</p> <p>International Conference on Sports Medicine and Fitness March 23-25, 2015 Chicago, USA</p> <p>4th International Conference on Nephrology & Therapeutics May 04-06, 2015 Baltimore, USA</p> <p>3rd International Conference and Exhibition on Physical Medicine & Rehabilitation May 18-20, 2015 San Antonio, USA</p> <p>3rd International Conference on Pediatrics May 18-20, 2015 San Antonio, USA</p>

300+ International Conferences 2015

2nd International Conference on Radiology and Imaging August 24-26, 2015 Toronto, Canada	Indo Global Diabetes Summit and Medicare Expo October 19-21, 2015 Bangalore, India	World Nutraceutical Conference and Expo July 13-15, 2015 Philadelphia, USA
International Conference on Flu June 08-10, 2015 Chicago, USA	4 th International Conference on Translational Medicine October 26-28, 2015 Baltimore, USA	International Summit on Current Trends in Mass Spectrometry July 13-15, 2015 New Orleans, USA
Annual Conference on Fostering Human Resilience June 15-17, 2015 Las Vegas, USA	4 th International Conference and Exhibition on Orthopedics & Rheumatology October 26-28, 2015 Baltimore, USA	Asia Pacific Pharma Congress July 13-15, 2015 Beijing, China
3 rd Euro Congress and Expo on Dental & Oral Health June 16-18, 2015 Alicante, Spain	3 rd International Conference on Endocrinology November 02-04, 2015 Atlanta, USA	International Conference and Exhibition on Drug Processing, Labeling & Packaging July 20-22, 2015 Beijing, China
International Conference on Prostate Cancer June 22-24, 2015 Florida, USA	Euro Global Diabetes Summit and Medicare Expo November 03-05, 2015 Valencia, Spain	World Congress on Pharmacology July 20-22, 2015 Brisbane, Australia
International Conference on Weight Loss and Fitness Expo July 13-15, 2015 Philadelphia, USA	International Conference on Tumor Models November 16-18, 2015 Nice, France	American Pharma Congress August 03-05, 2015 Philadelphia, USA
International Conference and Exhibition on Lung disorders & Therapeutics July 13-15, 2015 Baltimore, USA	Euro Global Summit and Expo on Healthcare November 16-18, 2015 Nice, France	5 th International Conference on Pharmaceutical Regulatory Affairs August 03-05, 2015 Florida, USA
International Conference on Eye Disorders and Treatment July 13-15, 2015 Baltimore, USA	Indo Global Summit & Medicare Expo on Surgical Weight loss November 16-18, 2015 Hyderabad, India	4 th International Conference and Exhibition on Pharmacovigilance & Clinical Trials August 10-12, 2015 London, UK
International Conference on Thrombosis and Hemostasis July 13-15, 2015 Beijing, China	Indo Medical Tourism Summit November 30-December 02, 2015 Hyderabad, India	International Conference and Exhibition on Separation Techniques August 10-12, 2015 San Francisco, USA
World Congress on Hepatitis July 20-22, 2015 Florida, USA	4 th International Conference and Exhibition on Obesity & Weight Management December 07-09, 2015 Atlanta, USA	International Conference and Expo on Drug Discovery & Designing August 11-13, 2015 Frankfurt, Germany
4 th International Conference on Gastroenterology July 20-22, 2015 Florida, USA	Neuroscience & Psychiatry	6 th World Congress on Bioavailability & Bioequivalence: BA/BE Studies Summit August 17-19, 2015 Chicago, USA
4 th International Conference on Urology July 20-22, 2015 Barcelona, Spain	International Conference on Adolescent Medicine & Child Psychology June 08-10, 2015 Philadelphia, USA	International Conference and Expo on Parenterals and Injectables August 17-19, 2015 Chicago, USA
Global Summit & Medicare Expo on Surgical Weight loss July 20-22, 2015 Brisbane, Australia	Stress Management Summit July 13-15, 2015 Philadelphia, USA	World Drug Delivery Summit August 17-19, 2015 Houston, USA
5 th Global Summit on Cancer Therapy (Asiapacific) July 20-22, 2015 Brisbane, Australia	Euro Global Summit and Medicare Expo on Psychiatry July 20-22, 2015 Barcelona, Spain	4 th Global Summit on Toxicology August 24-26, 2015 Philadelphia, USA
4 th Asia Pacific Congress & Expo on Dental and Oral Health July 27-29, 2015 Brisbane, Australia	3 rd International Conference and Exhibition on Neurology & Therapeutics July 27-29, 2015 Rome, Italy	International Conference on Toxicogenomics and Drug Monitoring August 25-27, 2015 Valencia, Spain
International Conference and Expo on Biomechanics & Implant design July 27-29, 2015 Florida, USA	4 th International Conference and Exhibition on Addiction Research & Therapy August 03-05, 2015 Florida, USA	European Pharma Congress August 25-27, 2015 Valencia, Spain
International Conference on Medical Physics August 03-05, 2015 Birmingham, UK	Global Stroke Summit August 03-05, 2015 Birmingham, UK	6 th International Conference and Exhibition on Analytical & Bioanalytical Techniques September 01-03, 2015 Valencia, Spain
3 rd International Conference and Exhibition on Traditional & Alternative Medicine August 03-05, 2015 Birmingham, UK	Annual Summit on Sleep Disorders and Medicine August 10-12, 2015 San Francisco, USA	2nd International Conference on Past and Present Research Systems of Green Chemistry September 14-16, 2015 Florida, USA
International Conference on Antimicrobials and Chemotherapy August 04-06, 2015 Valencia, Spain	International Conference on Brain Disorders and Therapeutics August 24-26, 2015 London, UK	International Conference and Expo on Biopharmaceutics September 21-23, 2015 Baltimore, USA
International Conference and Expo on Audiology & Hearing Devices August 17-18, 2015 Birmingham, UK	3 rd International Conference on Alzheimer's and Dementia August 31-September 02, 2015 Toronto, Canada	Pharma Middle East November 02-04, 2015 Dubai, UAE
International Conference and Expo on Novel Physiotherapies August 17-19, 2015 Chicago, USA	International Conference on Epilepsy & Treatment September 21-22, 2015 Baltimore, USA	4 th International Summit on GMP, GCP & Quality Control October 26-28, 2015 Hyderabad, India
Euro Global Summit & Medicare Expo on Surgical Weight loss August 18-20, 2015 Frankfurt, Germany	Nursing & Healthcare	3 rd International Conference and Exhibition on Pharmacognosy, Phytochemistry & Natural Products October 26-28, 2015 Hyderabad, India
International Conference and Exhibition on Molecular Medicine and Diagnostics August 24-26, 2015 London, UK	2nd International Conference on Gynecology May 18-20, 2015 San Antonio, USA	4 th International Conference and Exhibition on Biosimilars & Biologics October 26-28, 2015 Baltimore, USA
International Conference and Exhibition on Gastro August 25-27, 2015 Valencia, Spain	4 th International Conference and Exhibition on Occupational Health & Safety August 24-25, 2015 Toronto, Canada	4 th International Conference on Medicinal Chemistry & Computer Aided Drug Designing November 02-04, 2015 Atlanta, USA
International Conference and Exhibition on Pediatric Cardiology August 25-27, 2015 Valencia, Spain	Euro Women Healthcare & Fitness Summit June 16-18, 2015 Alicante, Spain	3 rd World Congress on Petrochemistry and Chemical Engineering November 30-December 02, 2015 Atlanta, USA
3 rd International Conference on Predictive, Preventive and Personalized Medicine & Molecular Diagnostics September 01-03, 2015 Valencia, Spain	Euro Women Healthcare & Fitness Summit July 20-22, 2015 San Francisco, USA	3 rd International Conference on Clinical Pharmacy December 07-09, 2015 Atlanta, USA
International Conference on Targeting Diabetes and Novel Therapeutics September 14-16, 2015 Las Vegas, USA	Nursing July 27-29, 2015 Valencia, Spain	Physics
International Conference and Exhibition on Haircare & Transplantation September 21-23, 2015 Seattle, USA	World Congress on Breast Cancer August 03-05, 2015 Birmingham, UK	3 rd International Conference on Bioprocess and Engineering May 04-05, 2015 Baltimore, USA
World Congress and Expo on Medical devices September 21-23, 2015 Seattle, USA	3 rd International Conference on Epidemiology & Emerging Diseases August 04-06, 2015 Valencia, Spain	International Conference and Exhibition on Mesoscopic & Condensed Matter Physics June 22-24, 2015 Philadelphia, USA
Indo Global Summit and Expo on Healthcare September 28-30, 2015 New Delhi, India	World Congress on Pregnancy Summit August 24-26, 2015 Philadelphia, USA	Conference and Trade Fair on Laser Technology July 20-22, 2015 Florida, USA
Global Diabetes Summit and Medicare Expo Dubai November 02-04, 2015 Dubai, UAE	Global Summit on Emergency Medicine & Medicare Expo October 05-07, 2015 Dubai, UAE	World Congress on Industrial Automation July 20-22, 2015 San Francisco, USA
Global Summit and Expo on November 09-11, 2015 Dubai, UAE	Indo Global Summit on Women Healthcare & Fitness November 16-18, 2015 Hyderabad, India	Research Instruments and Equipment Conference & Expo July 27-29, 2015 Valencia, Spain
Dubai Global Summit and Medicare Expo on Surgical Weightloss November 09-11, 2015 Dubai, UAE	4 th International Conference on Surgery November 30-December 02, 2015 Atlanta, USA	International Conference and Exhibition on Biopolymers & Bioplastics August 10-12, 2015 San Francisco, USA
3 rd American Dental Congress , October 05-07, 2015 Philadelphia, USA	5 th World Congress on Virology December 07-09, 2015 Atlanta, USA	International Conference on Magnetic Materials and Superconductivity August 24-26, 2015 Chicago, USA
4 th Indo Dental & Oral Health Congress and Expo October 19-21, 2015 Bangalore, India	Pharma Chemistry	International Conference on Molecular Imaging and Dynamics August 24-25, 2015 Chicago, USA
	5 th International Conference and Exhibition on Pharmaceutics & Novel Drug Delivery System March 16-18, 2015 Dubai, UAE	International Congress and Expo on Biofuels & Bioenergy August 25-27, 2015 Valencia, Spain
	International Conference and Exhibition on Pain Medicine June 08-10, 2015 Chicago, USA	3 rd International Conference and Exhibition on Lasers, Optics & Photonics September 01-03, 2015 Valencia, Spain
	4 th International Conference and Expo on Cosmetology and Trichology June 22-24, 2015 Philadelphia, USA	International Conference on Biodynamics and Organic Farming November 16-18, 2015 Nice, France

Welcome Messages

Greetings from the Governor

Greetings!



As Governor of the State of Nevada, it is with great pleasure that I welcome you to the 3rd International Conference and Exhibition on Food Processing & Technology hosted by OMICS International Inc. The OMICS International through its Open Access initiative is committed to make genuine and reliable contributions to the scientific community. OMICS International Conferences make the perfect platform for global networking as it brings together renowned speakers and scientists across the globe. I commend you for having exciting and memorable events filled with enlightening interactive sessions. Thank you for bringing this dynamic exposition to our great state.

As Governor of the great State of Nevada, I would like to express my appreciation to the OMICS International for making this extraordinary conference a possibility.



Brian Sandoval

One Hundred One North
Carson Street
Carson City, Nevada 89701
Office: (775) 684-5670
Fax No.: (775) 684-5683

Greetings from the Governor

Greetings!



As Governor of the State of Illinois, I am pleased to welcome everyone gathered for the International Conference on Women's Health, Gynecology, & Obstetrics in Chicago, which is organized by the OMICS Group.

Illinois is honored to serve as host for this impressive gathering. With a theme of Best Practice and Research in Clinical Obstetrics and Gynecology, this year's conference promises to provide its attendees access to recent discoveries and advances in women's health care. This conference is an excellent opportunity for scientists, women's health advocates, public policy experts, health care providers, academics and students from all over the world to gather and discuss developing women's health issues. I commend your dedication to the pursuit of advancing women's health care. The Land of Lincoln is honored to host you as our esteemed guests. On behalf of the people of Illinois, I offer my best wishes for a memorable and productive conference.



Pat Quinn

State Of Illinois
Office of the Governor
Springfield, Illinois 62706

Greetings from the Nobel Laureate

Dear Colleagues,



As a member of organizing committee of the 4th World Congress on Virology it is my pleasure to welcome you to this important event.

We expect that this decade will see substantial advances in the field of Virology. My own work in the area of virus-linked cancers, in particular HPV 16 and HPV 18 showed us the potential in this field. Thus, I would like to make a few remarks on the important stream topics of the conference. I am very happy and delighted to participate at this event and anticipate interesting discussions with my colleagues at San Antonio in Virology-2014.

Once again I am delighted to invite you to take part in this conference.



Harald zur Hausen

2008 Nobel Prize in Medicine
University of Heidelberg
Germany

Greetings from the World Food Prize Laureate

My Dear Fellows,



Being as the Scientific Advisor for the 3rd International Conference and Exhibition on Food Processing & Technology (Food Technology-2014) it is my pleasure to welcome you all to this important and prestigious event. Conferences like this one may help to speed up the development of effective development in food technology, nutrition and public health.

Once again I am delighted to invite you all to take part in this conference and also to make the conference a grand success.



M S Swaminathan

First World Food Prize Laureate (1987)
Emeritus Chairman & Chief Mentor
MSSRF India

Keynote Address by the Nobel Laureate



Nobel Laurate Prof. Harold Kroto of the Florida State University, USA delivers his valuable keynote address on 'Carbo in Nano and Outer Space' at the 4th International conference on Nanotek & Expo. We, at OMICS Group extend a heartfelt welcome on this occasion.



Harold Kroto

1996 Nobel Prize in Chemistry
Florida State University
USA

Theme: “Forum for a world without cancer”

OMICS International welcomes you to attend the 5th Asia-Pacific Summit on Cancer Therapy during July 20-22, 2015 at Brisbane, Australia. Cancer Summit - 2015 is a three day event that provides a perfect platform for Researchers, Academicians, Industrial Delegates, Students, Care Givers, Oncologists and other players to share knowledge and to discuss the practical challenges encountered and the possible solutions that can be adopted for treating Cancer.

The conference would be hosted in Brisbane, which is the capital and most populous city in the Australian state of Queensland, and the third most populous city in Australia. Queensland has the highest incidence of all cancers in both males and females while Northern Territory has the lowest incidence. Cancer is one of the leading causes of death in Australia with an estimated 43,700 people succumbing each year, in spite of a 30% improvement in survival over the last two decades. In 2014, about 128,290 Australians are expected to be diagnosed with cancer (72,110 men and 56,180 women) and an estimated 149,990 are expected to be diagnosed in 2020. The annual cost of treating cancer in Australia is more than \$2 billion.

Organizing Committee Members

 Des Richardson Director of Molecular Pharmacology and Pathology Program University of Sydney Australia	 Patrick Ling Head of Laboratory of Cancer Therapeutic Development Queensland University of Technology Australia	 Kumar Prabhash President Indian Cooperative Oncology Network India
 Jiri Neuzil Head of Apoptosis Research Group Griffith University Australia	 Carolina Soekmadji Scientist Australian Prostate Cancer Research Centre-Queensland Australia	 Pravin Potdar Head of Department of Molecular Biology Jaslok Hospital & Research Center India

Scientific Tracks

Cancer Cell Biology and Biomarkers

- ☛ Molecular Cell Biology
- ☛ Biomolecular Engineering
- ☛ Biochemistry
- ☛ Biological Engineering
- ☛ Computational Biology
- ☛ Enzyme engineering
- ☛ Cancer Cell Biology and Biomarkers
- ☛ Molecular and Cellular Oncology
- ☛ Cancer genomics & Systems biology
- ☛ Metastatic cell growth and adhesion: Apoptosis and Cell division
- ☛ Personalized genomics & Clinical biomarkers
- ☛ Biomarkers in Cancer therapy and Molecular diagnostics

Organ-Specific Cancers and Cancer Genetics

- ☛ Breast, lung, brain, skin, and sarcomas
- ☛ Liver, prostate, kidney, ovarian and cervical cancer
- ☛ Blood, lung, bone and thyroid cancer
- ☛ Gastrointestinal and colorectal cancer
- ☛ Advances in Cancer genetics

Advances in Cancer Detection, Imaging, Management and Prevention

- ☛ Biomarkers in Cancer detection
- ☛ Digital Cancer pathology & Imaging
- ☛ Chemoprevention and Chemotherapy of Cancers
- ☛ Cancer Epidemiology and Immunotherapy
- ☛ Tumor progression, Invasion and Metastasis

Novel Approaches to Cancer Therapeutics

- ☛ Functional genomics in drug discovery & development
- ☛ Toxicology and Drug metabolism
- ☛ Therapeutic antibodies & Cancer vaccines
- ☛ Novel drug delivery system & Cancer drug designing
- ☛ Nanotechnology in Cancer drugs

Cancer Therapy and Clinical Cancer Research

- ☛ Alternate Cancer therapy
- ☛ Molecular cancer therapeutics
- ☛ Metabolomics and Transcriptomics
- ☛ Cancer: Gene expression and protein profiling
- ☛ Radiotherapy and Chemotherapy
- ☛ Surgery and laparoscopy
- ☛ Molecular-targeted therapies
- ☛ Hormone replacement therapy
- ☛ Therapeutic targets in cancer
- ☛ Clinical research in Cancer immunology
- ☛ Anticancer gene therapy and Stem cells therapy
- ☛ Clinical medicine and targeting anticancer drugs

Anti-Cancer Drug Discovery and Development

- ☛ New cancer biomarkers as drug targets
- ☛ Anticancer drugs targeting protein kinase inhibitors
- ☛ Anticancer drugs targeting Tumor Necrosis Factor (TNF) and chemokine receptors
- ☛ Anticancer drugs targeting signaling pathways and regulators
- ☛ Apoptotic inducers, apoptosis signaling pathways and their mediators



Venue Address:

Mercure Brisbane
85–87 NORTH QUAY
Brisbane QLD 4003, Australia
Toll free 1300 65 65 65
P 61 7 3237 2300 F 61 7 3236 1035

Supporting Journals









- ☛ Journal of Carcinogenesis and Mutagenesis
- ☛ Journal of Cancer Science and Therapy
- ☛ Journal of Integrative Oncology

Theme: *“Rising helpful advances in cancer sorts”*

OMICS International welcomes you to attend the 7th Dubai Global summit on Cancer Therapy during October 05-07, 2015 at Dubai, UAE. Dubai cancer summit-2015 provides three days of robust discussions on methods and strategies related to management and quality improvement of Cancer therapy as well as explore new ideas and concepts on a global scale and the topics include breast cancer, leukaemia, bone cancer, lung cancer, prostate cancer, thyroid cancer, blood cancer, colon cancer and cervical cancer.

Cancer, which is now the third leading cause of death in the UAE (after cardiovascular disease and injury) causing 10% of all deaths in 2010 and 16% of all deaths in the emirate of Abu Dhabi during the same year. The incidence of all cancers is projected to double by 2020, primarily due to ageing and also possibly due to increased exposure to risk factors for cancer. Breast cancer is the most common cancer among Emirati females (and the most prevalent cancer in both sexes combined), lung cancer is the most common cancer amongst Emirates males but is extremely rare in females, which reflects the prevalence of smoking (23.0% vs. 0.5%, respectively), and colorectal cancer is the second most common cancer. Approximately 12.7 million cancer cases and 7.6 million cancer deaths are estimated to have occurred in 2008; of these, 56% of the cases and 64% of the deaths occurred in the economically developing world.

Organizing Committee Members

 Fahad Z Al Fiar Alsharif Alfaisal University Saudi Arabia	 Mohammad Faisal Kannani Tawam hospital Al Ain UAE	 Marek Malecki University of Wisconsin USA
 Abdul Azim Abdul Wahab Hussain Al-Ahli Hospital Qatar	 Tam Truong Donnelly University of Calgary Qatar	 Sudeep Gupta Tata Memorial Centre India
 Aref Ahmad Chehal Gulf Medical University United Arab Emirates		 Amr Amin UAE University UAE

Scientific Tracks

Cancer Cell Biology, Diagnosis and Applied Research

- ☛ Cancer Stem cell and Metastatic Growth
- ☛ Cell Signaling and Membrane Proteins
- ☛ Molecular and Cellular Oncology
- ☛ Cancer stem cells

Organ-Specific, Cancer Genetics

- ☛ Breast cancer, lung cancer
- ☛ Kidney, liver, prostate, ovarian cancer
- ☛ Blood, lung and leukemia cancer
- ☛ Bone and thyroid cancer

Advances in malignancy counteractive action and screening

- ☛ Biomarkers in cancer detection
- ☛ Targeting Protein involving DNA
- ☛ Stem cell research
- ☛ Cancer Epidemiology

Anti -cancer drug delivery

- ☛ Functional genomics in drug discovery & development
- ☛ Therapeutic antibodies & cancer vaccines
- ☛ Novel drug delivery system & cancer drug designing
- ☛ Nanotechnology in cancer drugs

Novel Approaches to Cancer Therapeutics

- ☛ Molecular cancer therapeutics
- ☛ Clinical and potential applications of metabolomics in oncology
- ☛ Metabolomics in novel biomarker discovery
- ☛ Revisiting tumor metabolism

Cancer Carcinogenesis

- ☛ Biological and external factors for carcinogenesis
- ☛ Cancer Research: Clinical and experimental oncology
- ☛ Metabolism of carcinogens

Reminiscence of Cancer Therapy



2014



2013

Venue Address:

Crowne plaza Dubai,
Po.Box.23215,
Sheikh Zayed Road,
Dubai

Supporting Journals:

- ☛ Journal of Carcinogenesis and Mutagenesis
- ☛ Journal of Cancer Science and Therapy
- ☛ Journal of Integrative Oncology

Theme: “*Emerging & Innovative Approaches for the advancement of Cancer Therapy*”






OMICS International welcomes you to attend the 8th Euro Global Summit on Cancer Therapy during November 3-5, 2015 at Valencia, Spain. In Spain, there are approximately 0.8 million new cases of cancer each year. Breast cancer, the most common tumour in women, presents a high survival percentage: 83% of patients have survived this type of cancer after five years. Lung cancer is one of the most aggressive tumours and survival after five years is very low: only 10% of patients diagnosed with a malignant neoplasm survive for more than five years. Colorectal cancer (of the colon and rectum), the most common malignant tumour if we group men and women together, presents an average survival rate of 50-55% five years after diagnosis, meaning that half the patients survive this form of cancer. Prostate cancer, today the most common tumour in men, has an increasingly favourable prognosis, with a global survival rate of 76%, which is higher in young adults. Ovarian cancer presents a very varied prognosis depending on age: whilst 70% of the group between 15 and 44 years survives this form of cancer, this is the case for only 19% of those over 74 years-old.

Cancer is the second most common cause of death in the European Union. Cancer of the breast and lung cancers is the leading cancer types in European males and females. The burden of new cancer cases in 2010 was estimated to be around 3 millions, in European countries to 53% of this load. The burden of cancer is increasing worldwide despite advances in cancer diagnosis and treatment. However, the worldwide cancer statistics depict that 14.1 million adults in the world were diagnosed with cancer and 1.7million deaths occurred in 2012 in Europe and 7.4 millions globally. In Spain, there are approximately 0.8 million new cases of cancer each year.

For more information on Euro Cancer Summit visit::

<http://conferenceseries.com/euro-cancer-summit-cancer-breast-cancer-cancertherapy-lung-cancer-cancer-immunobiology.php>

Organizing Committee Members

 <p>Sakina Elzebair Eltom Cornell University USA</p>	 <p>Alwyn Dart Cardiff University School of Medicine UK</p>	 <p>J A Garcia Urbina University of Baja California Mexico</p>
 <p>Noah C Choi Harvard Medical School USA</p>	 <p>Wancai Yang Xinxiang Medical University China</p>	

In Collaboration with
Yemen cancer society



In Collaboration with
European society of breast cancer specialists



Reminiscence of Cancer Therapy



Venue Address:

Melia valencia Palacio De Congresses
 Av.de Les cortes valencianes, 52, 46015,
 Valencia, Spain
 Tel: 34902144410

Supporting Journals:

- Journal of Integrative Oncology
- Journal of Carcinogenesis & Mutagenesis
- Journal of cancer science & Therapy

Scientific Tracks

Cancer –Basic and Applied Research

- ☞ Molecular and Cellular OncologyCancer Genomics and Systems Biology
- ☞ tumor immunology and immune therapy
- ☞ Cancer stem cells
- ☞ Case study

Organ-Specific ,Cancer Genetics

- ☞ Breast cancer ,lung cancer
- ☞ Kidney, liver, prostate, ovarian cancer
- ☞ Blood, lung and leukaemia cancer
- ☞ Bone and thyroid cancer
- ☞ Gastrointestinal and colorectal cancer

Advances in Cancer treatment and Biomarkers

- ☞ Biomarkers in cancer detection
- ☞ Targeting Protein involving DNA
- ☞ Stem cell research
- ☞ Cancer Epidemiology

Anti cancer drug delivery

- ☞ Functional genomics in drug discovery & development
- ☞ Therapeutic antibodies & cancer vaccines
- ☞ Novel drug delivery system & cancer drug designing
- ☞ Nanotechnology in cancer drugs
- ☞ Cancer clinical trails
- ☞ Regulatory issues in cancer research

Novel Approaches to Cancer Therapeutics and metabolomics

- ☞ Molecular cancer therapeutics
- ☞ Clinical and potential applications of metabolomics in oncology
- ☞ Metabolomics in novel biomarker discovery
- ☞ Revisiting tumor metabolism
- ☞ Telomerase: A target for cancer therapeutics
- ☞ Analytical and bio-analytical techniques in metabolomics
- ☞ Transcriptomics
- ☞ Toxicology and drug metabolism

Advancement in Cancer Therapy

- ☞ Cancer: Gene expression and protein profiling; Surgery and laparoscopy
- ☞ Radiotherapy and chemotherapy
- ☞ Hormone replacement therapy
- ☞ Molecular-targeted therapies
- ☞ Clinical medicine and targeting anti cancer drugs
- ☞ Therapeutic targets in cancer
- ☞ Clinical research in cancer immunology
- ☞ cancer metabolism

Cancer immunobiology, immunotherapy and Stem Cell Therapy

- ☞ Cancer biomarkers, Diagnostic and Prognostic Cancer Biomarkers
- ☞ Metabolomics in novel biomarker discovery
- ☞ Clinical and prospective applications of metabolomics in oncology
- ☞ Analytical and Bio-Analytical Techniques in Metabolomics
- ☞ Current Trends and Innovations in Metabolomics
- ☞ Metabolomics Syndrome

Renowned Speakers



Venue Address:

Melia valencia Palacio De Congresses
Av.de Les cortis valencianes, 52, 46015,
Valencia, Spain
Tel: 34902144410

Supporting Journals:

- ☞ Journal of Integrative Oncology
- ☞ Journal of Carcinogenesis & Mutagenesis
- ☞ Journal of cancer science & Therapy

Contact us: eurocancer@conferenceseries.com; eurocancer@conferenceseries.net

Ph: +1-650-268-9744, Fax: +1-650-618-1414

Website: <http://www.cancer.global-summit/europe/>

Theme: *“New techniques and approaches in Cancer Therapy”*

OMICS International welcomes you to attend the 9th Indo-Global Summit on Cancer Therapy during November 16-18, 2015 at Hyderabad, India. We cordially invite all the participants who are interested in sharing their knowledge and research in the arena of Cancer Science. **Indo Cancer Summit-2015** anticipates more than 300 participants around the globe with thought provoking Keynote lectures, Oral and Poster presentations. The attending delegates include Editorial Board Members of related OMICS 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.

Scientific Tracks

Cancer Cell Biology, Diagnosis and Applied Research

- ☞ Cancer Genomics and Systems Biology
- ☞ tumor immunology and immune therapy
- ☞ Molecular and Cellular Oncology
- ☞ Cancer stem cells

Organ-Specific Cancer

- ☞ Bone and thyroid cancer
- ☞ Kidney, liver, prostate, ovarian cancer
- ☞ Breast cancer, lung cancer
- ☞ Blood and leukaemia cancer

Advances in malignancy counteractive action and screening

- ☞ Targeting Protein involving DNA
- ☞ Cancer Epidemiology
- ☞ Biomarkers in cancer detection
- ☞ Stem cell research

Anti cancer drugs and delivery

- ☞ Drugs and mechanism
- ☞ Therapeutic antibodies & cancer vaccines
- ☞ Novel drug delivery system & cancer drug designing
- ☞ Nanotechnology in cancer drugs
- ☞ Anticancer drugs in global market: economy & their cost effectiveness
- ☞ Functional genomics in drug discovery & development

Novel Approaches to Cancer Therapeutics

- ☞ Revisiting tumor metabolism
- ☞ Telomerase: A target for cancer therapeutics
- ☞ Clinical and potential applications of metabolomics in oncology
- ☞ Molecular cancer therapeutics
- ☞ Metabolomics in novel biomarker discovery

Cancer Therapy and Clinical Cancer Research

- ☞ Radiotherapy and chemotherapy
- ☞ Molecular-targeted therapies
- ☞ Cancer: Gene expression and protein profiling; Surgery and laparoscopy
- ☞ Hormone replacement therapy
- ☞ cancer metabolism

Chemotherapy

- ☞ Treatment strategies
- ☞ Adverse effects
- ☞ Limitations
- ☞ Novel and experimental approaches

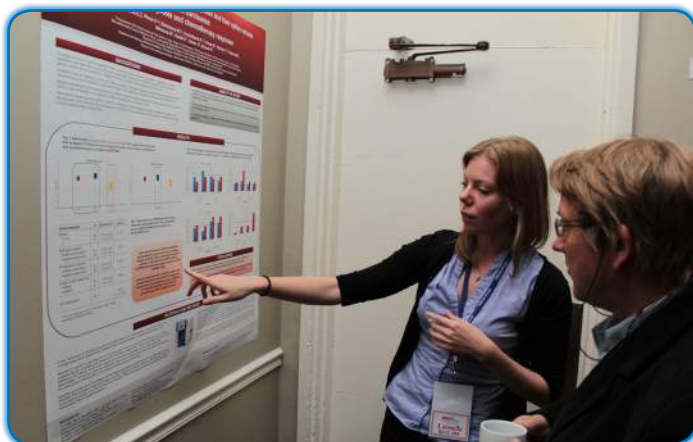
Cancer and Lifestyle Connection

- ☞ Nutrition and Supplements
- ☞ Diet and exercise
- ☞ Cancer and Environment

Complementary and Alternative Medicine (CAM)

- ☞ Alternative Medical Systems
- ☞ Mind-Body Methods
- ☞ Nutritional Methods
- ☞ Pharmacologic and Biologic Treatments

Reminiscence of Cancer Therapy



Venue Address:

Hyderabad
India

Supporting Journals:

- ☞ Journal of Integrative Oncology
- ☞ Journal of Carcinogenesis & Mutagenesis
- ☞ Journal of cancer science & Therapy

3rd International Conference on Radiology and Imaging

Radiology-2015

August 24-26, 2015 Toronto, Canada

Theme: *“New Advances and Developing Trends in Radiology and Imaging”*

OMICS International International invites all participants across the world to join 3rd International conference on Radiology & Imaging which is going to be held during Aug 24-26, 2015 in Toronto, Canada. **Radiology-2015** is a trending event which brings together efficient international academic scientists, young researchers, and students making the congress a perfect platform to share experience, gain and evaluate emerging technologies in Radiology across the globe.

Scientific Tracks

Acquisition of Radiological Images

- ☛ Projection (plain) radiography
- ☛ Fluoroscopy
- ☛ Interventional radiology
- ☛ Magnetic resonance imaging(MRI)
- ☛ Ultrasound
- ☛ Nuclear medicine
- ☛ Teleradiology

Advances in Imaging

- ☛ Computed tomography angiography
- ☛ PET/CT scans for cancer
- ☛ Digital mammography for breast cancer

PET/MRI versus PET/CT Hybrid

- ☛ PET/CT versus PET/MRI in neuro imaging
- ☛ PET/CT versus PET/MRI in musculoskeletal imaging
- ☛ PET/CT versus PET/MRI in body imaging
- ☛ Prospects of hybrid technology

Imaging Technology

- ☛ Radiography
- ☛ Fiduciary Markers
- ☛ Breast Thermography
- ☛ Tomography
- ☛ Echocardiography

Venue Address:

Toronto Airport Marriott Hotel
901 Dixon Road
Toronto, Ontario, M9W 1J5
Canada

Medical Imaging

- ☛ Medical imaging in pharmaceutical clinical trials
- ☛ Medical imaging in the cloud
- ☛ Shielding
- ☛ Non-diagnostic imaging

Creation of Three-Dimensional Images

- ☛ Diffuse optical tomography
- ☛ Elastography
- ☛ Electrical impedance tomography
- ☛ Optoacoustic imaging

Imaging Techniques in Ophthalmology

- ☛ A-scan
- ☛ B-scan
- ☛ Corneal topography
- ☛ Optical coherence tomography
- ☛ Scanning laser ophthalmoscopy

Advances in Mammography

- ☛ Digital mammography
- ☛ Computer-aided detection
- ☛ Breast tomosynthesis

Radiation Therapy in Cancer

- ☛ Photon treatment
- ☛ Conventional radiation therapy

- ☛ 3D conformal radiation therapy
- ☛ Brachytherapy
- ☛ Electron radiation

Image Guided Radiation Therapy

- ☛ Digital x-ray
- ☛ Conventional computed tomography
- ☛ Cone beam computed tomography
- ☛ Megavoltage computed tomography
- ☛ Optical tracking
- ☛ Electromagnetic transponders

Supporting Journals:

- ☛ OMICS Journal of Radiology
- ☛ Chemotherapy: Open Access
- ☛ Cancer Science & Therapy

Contact us: radiology@conferenceseries.com; radiology@omicsgroup.com; radiology@conferenceseries.net

Ph: +1-650-268-9744, Fax: +1-650-618-1414

Website: <http://radiology.conferenceseries.com/>

International Conference on Tumor Models

Tumor Models-2015

November 16-18, 2015 Nice, France

Theme: *“Ecological and Evolutionary Perspectives in Cancer”*

OMICS International officially welcomes all the participants across the globe to attend the International Conference on Tumor model during November 16-18, 2015 at Nice, France. Tumormodel-2015 will focus the latest and exciting innovations in allied areas of Cancer and it will offer a unique opportunity for investigators from all over the world to meet, network, and perceive new scientific interactions.

Scientific Tracks

- ☛ Cancer Stem Cells
- ☛ Developmental Pathways and Tumor Initiation
- ☛ Common Cancer Types
- ☛ Advances in Cancer Immunology
- ☛ Cancer Cell of Origin
- ☛ Prevention, Genetics, Causes
- ☛ Advancing Combination Lymphoma Therapies
- ☛ Cancer Health Disparities
- ☛ Operated by Editorial Committee



Venue Address:

Nice, France

Supporting Journals:

- ☛ Carcinogenesis & Mutagenesis
- ☛ Cancer Science & Therapy
- ☛ Integrative Oncology

Contact us: tumormodel@conferenceseries.com; tumormodel@conferenceseries.net

Ph: +1-650-268-9744, Fax: +1-650-618-1414

Website: <http://tumormodel.cancersummit.org/>









Theme: “*Advancement in Prostate Cancer Research and Treatment*”

OMICS International welcomes to the Prostate Cancer Congress during June22-24, 2015 at Florida USA. The theme of the conference is “**Advancement in Prostate Cancer Research and Treatment**”. Our aim is to aggregate researchers, academicians and scientists from the Prostate Cancer community and to create a platform for robust exchange of information on technological advances, new scientific achievements, and the effectiveness of various regulatory programs towards Prostate cancer.

Prostate cancer occurs mainly in older men. About 6 cases in 10 are diagnosed in men aged 65 or older, and it is rare before age 40. The average age at the time of diagnosis is about 66. Compared to skin cancer, prostate cancer is the most common cancer in American men. It is the second most common cause of death from cancer among white, African American, American Indian and the fourth most common cause of death from cancer among Asian/Pacific Islander men. About 1 man in 36 will die of prostate cancer.

Death rates for prostate cancer have been decreasing in many developed countries, including United States, Australia, Canada, Finland, France, Israel, Italy, The Netherlands, Norway, Portugal, Sweden and the United Kingdom. In contrast, mortality rates are rising in some Asian and Eastern European countries, such as Japan, Singapore and Poland. While the decrease in prostate cancer death rates in Western European and North American countries has been attributed mainly to improved treatment. Estimated deaths and new cases in United States in 2014 are about 29,480 men will die of prostate cancer and about 233,000 new cases of prostate cancer will be diagnosed.

Organizing Committee Members

 Simona Di Francesco Peoples University Nicholas Copernicus Italy	 Rabii Madi Professor & Research Director Georgia Regents University USA	 Al B Barqawi Associate clinical Professor Division of Urology University of Colorado Denver, USA
 Sanjay Gupta Professor & Research Director Case Western Reserve University USA	 Marja T Nevalainen Associate Professor Cancer Biology Thomas Jefferson University USA	 Samy L Habib Associate Professor The University of Texas Health Science Center USA
 Pravin D Potdar Head, Department of Molecular Medicine & Biology Jaslok Hospital & Research Centre India	 David M Nanus Professor of Urology Weill Cornell Medical College USA	

Scientific Tracks

Prostate Cancer Risk Factors

- ☛ Risk by age
- ☛ Genetic conditions
- ☛ Obesity and overweight
- ☛ High cholesterol
- ☛ Previous cancer
- ☛ Medical treatments
- ☛ Prostate cancer and vascular disease

Benign Prostatic Hyperplasia

- ☛ Symptoms and causes
- ☛ Diagnosis
- ☛ Epidemiology
- ☛ Medication and treatment
- ☛ Lifestyle management

Treatment Options for Prostate Cancer

- ☛ Active Surveillance
- ☛ Prostatectomy (surgery)
- ☛ Radiation therapy
- ☛ Hormone therapy
- ☛ Chemotherapy
- ☛ Other treatment options

Prostate Cancer Biomarkers

- ☛ Biomarkers for prostate cancer
- ☛ Current status of prostate cancer biomarkers
- ☛ Emerging biomarkers for prostate cancer
- ☛ Oncotype testing for prostate

Prostate Cancer Epigenetics

- ☛ DNA Methylation

- ☛ MicroRNA gene silencing
- ☛ Histone modifications

Prostatitis

- ☛ Types of prostatitis
- ☛ Causes and symptoms
- ☛ Treatment options for prostatitis
- ☛ Prevention of prostatitis

Prostate Cancer Stages

- ☛ TNM staging
- ☛ Localised prostate cancer
- ☛ Locally advanced prostate cancer
- ☛ Metastatic prostate cancer

Clinical Trials n Prostate Cancer

- ☛ Clinical trials for metastatic prostate cancer
- ☛ Clinical trials for advanced prostate cancer
- ☛ New treatments on prostate cancer
- ☛ Vaccines in clinical trials

Prostate Cancer Side Effects and Management

- ☛ Bladder inflammation
- ☛ Urinary and bowel dysfunction
- ☛ Loss of fertility or infertility
- ☛ Side effects of chemotherapy and hormone therapy

Prostate Cancer Prevention

- ☛ Healthy weight and eating healthy food
- ☛ Herbal remedies
- ☛ Tomatoes and lycopene
- ☛ Vitamins, minerals and other supplements

Venue Address:

Hyatt Regency Orlando International Airport
9300 Jeff Fuqua Blvd
Orlando, Florida, USA, 32827
Tel: +1 407 825 1234, Fax: +1 407 856 1672

Supporting Journals:

- ☛ Carcinogenesis & Mutagenesis
- ☛ Cancer Science & Therapy
- ☛ Integrative Oncology

Theme: *“New Discoveries for Better Diagnosis and Treatments for Breast Cancer and to Bring Awareness”*










OMICS International Conferences feel proud to organize “World Congress on Breast Cancer” from August 03-05, 2015 at Birmingham, UK. We welcome and invite you to participate in this prestigious conference.

Breast cancer is the second biggest cause of death from cancer in women. There are an estimated 570,000 people living in the UK today who have been diagnosed with breast cancer. Over 50,000 women and around 350 men are diagnosed with breast cancer each year. One woman in eight will be diagnosed with breast cancer in her lifetime. Around 12,000 women and 80 men will die from breast cancer each year. More people are surviving breast cancer than ever before in UK. Over 80% of women with breast cancer are still alive five years after diagnosis. 40 years ago, the five year survival rate for breast cancer was around 50 per cent. People are surviving longer thanks to advances in research, new treatments, earlier diagnosis, breast screening and breast cancer awareness. The percentage funding on breast cancer research was increased from 2010 to 2014 when compared to other types of cancers in UK.

For more information on Breast Cancer Summit visit:

<http://conferenceseries.com/breast-cancer-radiationtherapy-imaging-chemotherapy-healthcare.php>

Organizing Committee Members

 P Raghu Ram Peoples University Nicholas Copernicus Italy	 Fary Khan Professor Department of Rehabilitation Medicine Royal Melbourne Hospital Australia	 Yan-gao Man Bon Secours Cancer Institute Richmond USA
 Marie Wood Professor University of Vermont College of Medicine USA	 Emad Rakha Clinical Associate Professor University of Nottingham Nottingham University Hospitals NHS Trust UK	 Hamdy Abdel Azim Chairman & Professor of Clinical Oncology Cairo University Egypt
 Yvone Paterson Associate Dean Professor of Microbiology University of Pennsylvania USA	 Henry Lynch Chairman Preventive Medicine and Public Health USA	 Jin Q Cheng Department of Molecular Oncology Moffitt Cancer Center USA

International Workshops



Workshop on: *Breast Cancer Immunotherapy*

by
Yvone Paterson, University of Pennsylvania, Philadelphia, USA



Workshop on: *Hereditary Breast Cancer*

by
Henry Lynch, Creighton University, USA



Workshop on: *Implementing recent advances in breast cancer diagnosis and treatment*

by
Amila Orucevic, The University of Tennessee Medical Center, USA

Venue Address:

Hilton Birmingham Metropole
National Exhibition Centre, Birmingham, B40 1Pp
United Kingdom
Tel: +44-121-780-4242 Fax: 44-121-780-3923

Supporting Journals:

- Journal of Cancer Science & Therapy
- Chemotherapy: Open Access
- Journal of Carcinogenesis and Mutagenesis

Scientific Tracks

Breast Cancer

- ☞ Breast cancer knowledge and Characteristics
- ☞ Signs and symptoms of Breast Cancer
- ☞ Stages of Breast Cancer
- ☞ Breast cancer host immune and stromal biology in cancer development
- ☞ Breast cancer Epidemiology and risk factors
- ☞ Environmental Factors
- ☞ Breast Cancer during Pregnancy
- ☞ Circulating Tumor Cells, Migration and Metastasis
- ☞ Line-1 Retransposon and Breast Cancer

Cancer Cell Biology and Organ - Specific Cancers

- ☞ Cancer stem cells and metastatic growth
- ☞ Head, Brain, Breast, Neck, Cervical and Thyroid Cancers
- ☞ Digestive or Gastrointestinal Cancers
- ☞ Endocrine Cancers
- ☞ Eye and Genitourinary Cancers
- ☞ Gynecologic Cancers
- ☞ Respiratory Cancers
- ☞ Skin, Bone and Blood Cancers
- ☞ Metastatic cell growth and adhesion, Apoptosis and cell division
- ☞ Cell signaling and membrane proteins

Breast Cancer Tests: Screening, Diagnosis and Monitoring

- ☞ Biopsy and Sentinel node biopsy
- ☞ Mammography
- ☞ Ultrasound and MRI
- ☞ Blood and Genomic tests
- ☞ Diagnosis of Breast Cancer in Pregnant Womens
- ☞ An Update of Guidelines for Quality Assessment in Tumor Genetic Diagnostics
- ☞ Genetic counselling, pedigree based insight and personalized cancer management

HER2 Positive and Other Types of Breast Cancers

- ☞ Ductal Carcinoma in Situ & Lobular Carcinoma in situ
- ☞ luminal A and B Breast cancer
- ☞ Inflammatory Breast cancer
- ☞ Triple-negative breast cancer
- ☞ Paget disease of the nipple and Phyllodes tumor
- ☞ Metastatic Breast Cancer

Breast Cancer Therapy

- ☞ Early & Advanced breast cancer systemic therapy
- ☞ Hormone therapy and combined hormone therapy
- ☞ Estrogen replacement therapy or Estrogen therapy
- ☞ Biological therapy (Herceptin)
- ☞ Breast Reconstruction Therapy
- ☞ Treatment of Breast Cancer During Pregnancy

Chemotherapy for Breast Cancer

- ☞ Neoadjuvant Chemotherapy
- ☞ Adjuvant Chemotherapy
- ☞ Dose-dense Chemotherapy
- ☞ Combinational chemotherapy
- ☞ Breast Cancer in Young Women and in Pregnancy
- ☞ HER-2 Positive Breast Cancer
- ☞ Breast cancer, Psychosis and Schizophrenia

Breast Cancer Immunotherapy

- ☞ Monoclonal Antibodies
- ☞ Cancer Vaccines
- ☞ Non specific immunotherapies
- ☞ Immunotherapeutic approaches to breast cancer
- ☞ Immune checkpoints & Cancer therapy

Radiation Therapy

- ☞ How Radiation Works
- ☞ When is Radiation Appropriate ?
- ☞ Types of Radiation Therapy
- ☞ Radiation for Metastatic Breast Cancer
- ☞ Radiotherapy New Techniques and Protocol
- ☞ Controversies in Radiation Therapy
- ☞ How to Manage Skin and other Side Effects of Radiation

Innovative Therapeutic Approaches in Breast Cancer

- ☞ Molecular cancer therapeutics
- ☞ Analytical and bio-analytical techniques in metabolomics
- ☞ Toxicology and drug metabolism
- ☞ Tumor evolution in the metastatic setting
- ☞ Developing ways to evaluate the genes and proteins in various breast cancer
- ☞ New trends to find breast cancer early
- ☞ Determining the best ways for hormonal therapy
- ☞ Anti- angiogenesis
- ☞ Finding new reconstructive surgery approaches

Carcinogenesis and Mutagenesis in Cancer Research

- ☞ Metabolism of carcinogens
- ☞ Biological and external factors for carcinogenesis
- ☞ Cancer Research: Clinical and experimental oncology
- ☞ Cancer cell lines: Genomics and proteomics
- ☞ Mutations and therapy resistance

Advances in Cancer Detection, Imaging, Management and Prevention

- ☞ Risk assessment
- ☞ Genetic risk and genetic testing (BRCA etc)
- ☞ Chemoprevention
- ☞ Management of DCIS and ADH
- ☞ Application of Nutrigenomics/ Nutrigenetics in Breast Cancer

Breast Cancer Treatment Side Effects

- ☞ Sex and fertility after treatment for breast cancer in women
- ☞ Lymphedema after Breast Cancer Therapy
- ☞ Breast cancer treatment and menopausal symptoms
- ☞ Lifestyle Changes after treatment

Male Breast Cancer

- ☞ The Risk Factors for Male Breast Cancer
- ☞ Symptoms of Male Breast Cancer
- ☞ Diagnosis of Male Breast Cancer
- ☞ Male Breast Cancer: The Pathology Report
- ☞ Treatment of Male Breast Cancer

Optimal Breast Cancer Pathology – Organization

- ☞ Individuals – Professional Expertise and Development Requirements
- ☞ Departmental Requirements
- ☞ Hospital Requirements
- ☞ Health System Requirements



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National Exhibition Centre, Birmingham, B40 1Pp
United Kingdom
Tel: +44-121-780-4242 Fax: 44-121-780-3923

Supporting Journals:

- ☞ Journal of Cancer Science & Therapy
- ☞ Chemotherapy: Open Access
- ☞ Journal of Carcinogenesis and Mutagenesis

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Ph: +1-650-268-9744, Fax: +1-650-618-1414



Website: <http://breastcancer.omicsgroup.com/>

Theme: “New Discoveries for Better Diagnosis and Treatments for Breast Cancer and to Bring Awareness”

Cancer Therapy-2015 Conference deals with the diagnosis, prevention, and treatment of diseases of the organ specific cancers and including the latest techniques.

Cancer Therapy -2015 is an extraordinary event designed for International medical health professionals and oncologists to facilitate the dissemination and application of research findings related to Cancer. The conference invites participants from all leading universities, clinical research institutions and diagnostic companies to share their research experiences on all aspects of this rapidly expanding field and thereby, providing a showcase of the latest techniques.

Organizing Committee Members

 Liang Xu University of Kansas USA	 Anupam Bishayee American University of Health Sciences USA	 Reza Hakkak University of Arkansas for Medical Sciences USA
 Stewart Sell University of Albany USA	 Yoshiaki Omura New York Medical College USA	 Samir A Farghaly Cornell University USA

Scientific Tracks

Cancer Cell Biology, Diagnosis and Applied Research

- ☞ Cancer Genomics and Systems Biology
- ☞ tumor immunology and immune therapy
- ☞ Molecular and Cellular Oncology
- ☞ Cancer stem cells

Organ-Specific Cancer

- ☞ Bone and thyroid cancer
- ☞ Kidney, liver, prostate, ovarian cancer
- ☞ Breast cancer, lung cancer
- ☞ Blood and leukaemia cancer

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Anti cancer drugs and delivery

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- ☞ Novel drug delivery system & cancer drug designing
- ☞ Nanotechnology in cancer drugs
- ☞ Anticancer drugs in global market: economy & their cost effectiveness
- ☞ Functional genomics in drug discovery & development

Novel Approaches to Cancer Therapeutics

- ☞ Revisiting tumor metabolism

- ☞ Telomerase: A target for cancer therapeutics
- ☞ Clinical and potential applications of metabolomics in oncology
- ☞ Molecular cancer therapeutics
- ☞ Track 5-5Metabolomics in novel biomarker discovery

Cancer Therapy and Clinical Cancer Research

- ☞ Radiotherapy and chemotherapy
- ☞ Molecular-targeted therapies
- ☞ Cancer: Gene expression and protein profiling; Surgery and laparoscopy
- ☞ Hormone replacement therapy
- ☞ cancer metabolism

Chemotherapy

- ☞ Treatment strategies
- ☞ Adverse effects
- ☞ Limitations
- ☞ Novel and experimental approaches

Cancer and Lifestyle Connection

- ☞ Nutrition and Supplements
- ☞ Diet and exercise
- ☞ Cancer and Environment

Complementary and Alternative Medicine (CAM)

- ☞ Alternative Medical Systems
- ☞ Mind-Body Methods
- ☞ Nutritional Methods
- ☞ Pharmacologic and Biologic Treatments

Reminiscence of Cancer Therapy



Venue Address:

Hilton Atlanta Airport
1031 Virginia Avenue N/A, Atlanta, Georgia, 30354
USA
Tel: +1-404-767-9000 FAX: 1-404-768-0185

Supporting Journals:

- ☞ Journal of Carcinogenesis and Mutagenesis
- ☞ Journal of Cancer Science and Therapy
- ☞ Journal of Integrative Oncology

Past Conference Reports

Cancer Therapy 2014 past conference:

OMICS International's 4th World Congress on Cancer Science & Therapy was held during October 20-22, 2014 at DoubleTree by Hilton Hotel Chicago - North Shore Conference Center, Chicago, USA.

Generous response and active participation was received from the Editorial Board Members of OMICS International Journals, scientists, researchers, as well as experts in the cancer research, leaders from the fields of Cancer Therapy, and students from diverse groups, who made this conference one of the most successful and productive events in 2013 from OMICS International.

The conference proceedings were carried out through effectual keynote lectures by:

Dr. Peter Weightman, University of Liverpool, UK

Dr. Sudhakar Akul Yakkanti, SRI International, USA

Dr. Jeffrey B. Ulmer, Novartis Vaccines & Diagnostics, USA

Dr. Reza Hakkak, University of Arkansas for Medical Sciences, USA

This annual conference brought together eminent experts from different countries in which many modern issues were discussed in depth to provide up-to-date information to the world. On the other hand, the meeting provided a good platform to share their ideas and experiences in the field of cancer therapy.

The conference was greeted by the welcome message by our moderators Juan Jose Marugan, National Institutes of Health, USA and Bernard Friedenson, University of Illinois, USA, and welcomed Honorable guests Sudhakar Akul Yakkanti, SRI International, USA, Anupam Bishayee, California Northstate University, USA, and Reza Hakkak, University of Arkansas for Medical Sciences, USA.

We sincerely acknowledge all the organizing committee members, moderators, chair and co-chairs, editorial board members, speakers, delegates for their gracious presence, and support in making this event successful. OMICS International has taken the privilege of felicitating Cancer Science-2014 Organizing Committee Members, Editorial Board Members and Keynote Speakers who supported for the success of this event. OMICS International, on behalf of the conference exhibitors congratulates the Best Poster awardees for their outstanding performance in the field of Cancer Science & Therapy and appreciates all the participants who put their efforts in poster presentations and sincerely wishes them success in future endeavors.

The esteemed guests, Keynote speakers, well-known researchers and delegates shared their innovative research and vast experience through their fabulous presentations at the podium of grand Cancer Science-2014. We are glad to inform that all accepted abstracts for the conference have been indexed in OMICS International Journal of Cancer Science & Therapy and Journal of Carcinogenesis & Mutagenesis as a special issue. Basing on the conference theme, "Enhanced diagnosis, treatment and management of different cancers", the speakers recommended organizing the conference in the field of Cancer Science and Therapy in the coming years also.

Cancer Therapy 2013 past conference:

The 3rd World Congress on Cancer Science & Therapy was organized by OMICS International Inc., during October 21-23, 2013 at Double Tree by Hilton Hotel San Francisco Airport, USA. Active participation and generous response was received from the Organizing Committee Members, Editorial Board Members of OMICS International Journals, scientists, researchers, as well as experts in the cancer research, Non-government organizations, and students from diverse groups who made this conference as one of the most successful and productive events in 2013 from OMICS International.

Cancer Therapy 2012 past conference:

OMICS Group's 2nd World Congress on Cancer Science & Therapy was held during September 10-12, 2012 at Hilton San Antonio Airport, San Antonio, USA. Generous response and active participation were received from the Editorial Board Members of OMICS Group Journals, scientists, researchers, as well as experts in the cancer research, leaders from the fields of Cancer Therapy, and students from diverse groups, who made this conference one of the most successful and productive events in 2012 from OMICS Group.

Cancer Therapy 2011 past conference:

The International Conference and Exhibition on Cancer Science and Therapy (Cancer Science-2011), hosted by the OMICS International was held on August 15-17, 2011 in Las Vegas, USA. It attracted around 350 delegates from across the cancer science community of the world for a day of lively discussion and debate. The conference focused on the Novel approaches in cancer science & therapy.

Renowned Speakers



Venue Address:

Hilton Atlanta Airport
1031 Virginia Avenue N/A, Atlanta, Georgia, 30354
USA
Tel: +1-404-767-9000 FAX: 1-404-768-0185

Supporting Journals:

- Journal of Carcinogenesis and Mutagenesis
- Journal of Cancer Science and Therapy
- Journal of Integrative Oncology

Contact us: cancertherapy@conferenceseries.com; cancertherapy@conferenceseries.net

Ph: +1-650-268-9744, Fax: +1-650-618-1414

Website: <http://cancer.global-summit.com/america/>

Theme: "Emerging techniques and advancements in the field of chemotherapy"

We cordially invites all the participants across the globe from leading universities, clinical research institutions, diagnostic companies and all interested to share their research experiences in the "International Conference on Antimicrobial Agents and Chemotherapy" during August 04-06, 2015 at Valencia, Spain with the theme of "Emerging techniques and advancements in the field of chemotherapy".

Chemotherapy-2015 will focus on the latest databases, curation and research done in each and every area of the cancer and its therapy which will help patients to get relief. Through this conference it will offer a unique opportunity for participants, investigators globally to meet, network, and perceive new scientific interactions.

According to recent statistics the incidence of new cancers worldwide will double between 2008 and 2030. The current market value of chemotherapy is \$314 billion and is expected to reach more than \$512 billion by 2017. The length of cancer survival has increased for all cancers combined. The proportion of people surviving five year from diagnosis in 2003 was 66.7%. Improvement in survival must continue to meet the health people 2020 objective for 5 year survival of 72.8 %.

Organizing Committee Member

Isabel Portero Sánchez
Professor
Complutense University
Spain

**Workshop on:*****Drug Discovery Beyond Traditional Medicines***

by
Isabel Portero, Complutense University, Spain

Scientific Tracks**Cancer Cells and Its Origin**

- ☛ Causes of cancer
- ☛ Symptoms of cancer
- ☛ Types of cancer
- ☛ Cancer genes and its pathways
- ☛ Molecular origin of cancer
- ☛ Mutations and its resistance
- ☛ Tumour science
- ☛ Evasion of apoptosis
- ☛ Risk factors of cancer

Genetics and Cancer

- ☛ BRCA 1 and BRCA2
- ☛ BRCA1 and BRCA2 mutations and its links to other cancer
- ☛ Mutations in BRCA 1 and BRCA2 in racial and ethnic poulations
- ☛ Genetic tests to detect BRCA1 and BRCA2
- ☛ Benefits of genetic testing

Radiation

- ☛ Cancer risk on radiations
- ☛ Magnetic field exposure and cancer
- ☛ Radioactive I-131 from fallout
- ☛ Radon and cancer
- ☛ Interventional fluoroscopy
- ☛ Computed Tomography(CT) scans and cancer

Womens and Cancer

- ☛ Reproductive events during pregnancy in cancer
- ☛ Oral contraceptives and cancer risk
- ☛ Menopausal hormone therapy and cancer
- ☛ Diethylstilbestrol (DES) and cancer
- ☛ DES exposed daughters, sons, mothers

Management of Cancer

- ☛ Approaches for cancer
- ☛ Other management approaches of cancer
- ☛ An alternative medicine of cancer
- ☛ Palliative care and hospice
- ☛ Adult and pediatric treatment

Clinical Care of Cancer

- ☛ Clinical cases and its presentation
- ☛ Syndromes and effects
- ☛ Supportive care and nursing
- ☛ Advocacy
- ☛ Statistics

Control And Epidemiology

- ☛ Advances in cancer detection
- ☛ Prognostic cancer biomarkers
- ☛ Early Detection and Screening
- ☛ Epidemiology and investigation
- ☛ Control and chemoprevention

Clinical Research on Initial and Advanced Stage

- ☛ Surgery
- ☛ Combined modality
- ☛ Small and non-small cancer
- ☛ Advanced stage and its novel therapies
- ☛ Imaging
- ☛ Pathology

Risk Assessment Tools and Stress

- ☛ Breast cancer risk assessment tool
- ☛ Colorectal cancer risk assessment tool
- ☛ Melanoma risk assessment tool
- ☛ Psychological stress
- ☛ Body response during stress

Copying with Cancer

- ☛ Prognosis
- ☛ Managing physical effects
- ☛ Managing emotional effects
- ☛ Finding health care services
- ☛ Survivorship, financial and insurance information

Serendipity in Drug Discovery

- ☛ Serendipity and its methodology
- ☛ Serendipity in drug discovery
- ☛ Serendipity in anticancer drug discovery and development
- ☛ Known drug space
- ☛ MicroRNAs and other non-coding RNAs as targets for anticancer drug development

Anti-Cancer Drug Discovery And Development

- ☛ Drug discovery through traditional medicines
- ☛ Drug development through designing prodrugs
- ☛ Drug development through research on protein synthesis enzymes
- ☛ Drug development for leukemia treatment
- ☛ Drug development for overcoming drug resistance
- ☛ Drug development through liposome-based drug delivery system
- ☛ Drug development for treating brain-tumors
- ☛ Cannabis and Cancer

Venue Address:

Melia valencia Palacio De Congresses
Av.de Les corts valencianes, 52, 46015,
Valencia, Spain
Tel: 34902144410

Supporting Journals:

- ☛ Chemotherapy: Open Access
- ☛ Integrative Oncology
- ☛ Journal of Cancer Science & Therapy

1000+ Supporting Associations

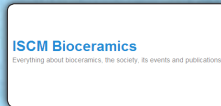
Polycystic Ovarian Syndrome Awareness Association



Autism Community Network



International Society for Ceramics in Medicine



Italo-Latin American Society of Ethnomedicine



Sudanese Society of Hypertension



International Frequency Sensors Association



IVF World Wide



National Biosafety Association (ANBio)



Afro-Asian Council of Ophthalmology



Kenya Society for the Blind



European Society of Oncology Pharmacy



European Biotechnology Thematic Network Association



Management College of Southern Africa



Thalassaemia International Federation



Ophthalmology Society of Ethiopia



European Society of Pharmacogenomics and Therapeutics



ACRO



Lebanese Psychological Association



Spanish Federation of Biotechnologists



Mongolian Society of Anesthesiologists



European Society of Aesthetic Surgery



International Society of Addiction Medicine



Bioregión de la Comunidad Valenciana



European Violence in Psychiatry Research Group



Somali Ophthalmological Society



Semi-Conductor Society



Brazilian Association of Ultra lights



Worldwide Association of Women Forensic Experts



The International Placenta Stem Cell Society



Taiwan Rheumatology Association



Yoga Federation of Russia



Al-Hikmah University



Tourism Research Centre, Chinese Academy of Social Sciences



Stem Cell Research Italy



London School of Facial Orthotics



Alexandria Oral Implantology Association



JBR Institute of Health Education Research and Technology



European Nanoscience and Nanotechnology Association



African Association of Remote Sensing of the Environment



Agriculture Society of Nigeria



Nepal Herbs and Herbal Products Association



Hong kong Yoga Association



The Moroccan Society of Bioinformatics



Turkish Spine Society



Saudi Diabetes and Endocrine Association



Indian School Psychology Association



Pondicherry Psychology Association



Bulgarian Rhinologic Society



Nanopaprika.eu -The International NanoScience Community



Community Development and Epilepsy Foundation



Lithuanian Society of Hypertension



Bulgarian Society of Neurology (Europe)



Indian Textile Accessories and Machinery Manufacturers Association



Nigerian Cardiac Society



Obstetrics and Gynaecological Society of Sudan



Polish Society of Ophthalmology



Arab Society of Plant Protection



Mongolian Society for Pediatric Cardiology



Society for Applied Biotechnology



Institute of Special Education and Rehabilitation



1000+ Supporting Associations

World Federation of Pediatrics Intensive and Critical Care Societies



Tunisian Association for Dental Research



Zimbabwe dental association



Hellenic Metallurgical Society



Nanotechnology Industries Association



Research and Community Service Institute



Indus International Institute



Reef Ball Foundation



Fondazione Enrico Puccinelli



Albanian Pediatric Society



EDYCS Epilepsy Group



Mongolian Association of Nutrition and Food Service Management



Society of Otolaryngologists & Head Neck Surgeons of Bangladesh



Egyptian Pediatric Surgical Association



Pan African Pediatric Surgical Association



Nigerian Society of Biochemistry and Molecular Biology



Diabetes Association of Malawi



Alzheimer Society of Bangladesh



Directive Communication Intl



The Primary Care Society for Gastroenterology



Romanian Measurement Society



Consumer Driven Health Care Institute



American Research & Policy Institute



South African Dental Association



Chemistry Views



Slovak League against Hypertension



African Society for Bioinformatics and Computational Biology



The ORL, Head and Neck Society



ISRAPM



European Association of Hospital Pharmacist



Epilepsy Association of Sierra Leone



Saudi Society for Obstetrics and Gynecology



The National Organization of Minority Architects



Saudi Pharmaceutical Society



Emirates Society of Emergency Medicine



World Association of Integrated Medicine



Federation of Asian-Oceanian Neuroscience Societies



European Society for Computing and Technology in Anaesthesia & Intensive care



Russian Association Regional Haemodynamics & Microcirculation



International Association for Dental Research



The National Organization of Minority Architects



European Violence in Psychiatry Research Group



Ethiopian Diabetes Association



International Placenta Stem Cell Society



International Academ of Ceramic Implantology



Persatuan Diabetes Malaysia



Uganda Action for Nutrition



Rwanda Diabetes Association



International Society of Ultrasound in Obstetrics and Gynecology



Australian Dental Association Inc



Ukrainian Diabetes Federation



Biotechnology Society of Nepal



Tunisian Society of Nephrology



European Society of Cosmetic Dentistry



European Society of Breast Cancer Specialists



Obstetrical and Gynaecological Society of Bangladesh



Lebanese Society of Obstetrics & Gynecology



Serbian Society for Plant Physiology



International College of Neuromuscular Orthodontics & Gnathology



Chromatography Society of India



List of Open Access Journals

Agri, Food, Aqua & Veterinary

Advances in Crop Science and Technology	2329-8863
Advances in Dairy Research	2329-888X
Agrotechnology	2168-9881
Aquaculture Research & Development	2155-9546
Biofertilizers & Biopesticides	2155-6202
Entomology, Ornithology & Herpetology: Current Research	2161-0983
Fisheries & Livestock Production	2332-2608
Fisheries and Aquaculture Journal	2150-3508
Food & Nutritional Disorders	2324-9323
Food Processing & Technology	2157-7110
Forest Research: Open Access	2168-9776
Homeopathy & Ayurvedic Medicine	2167-1206
Horticulture	2376-0354
Hydrology: Current Research	2157-7587
Medicinal & Aromatic Plants	2167-0412
Nutrition & Food Sciences	2155-9600
Oceanography: Open Access	2332-2632
Plant Pathology & Microbiology	2157-7471
Plant Physiology & Pathology	2329-955X
Poultry, Fisheries & Wildlife Sciences	2375-446X
Primateology	2167-6801
Probiotics & Health	2329-8901
Rice Research: Open Access	2375-4338
Veterinary Science & Medical Diagnosis	2325-9590
Veterinary Science & Technology	2157-7579

Business & Management

Accounting & Marketing	2168-9601
Arabian Journal of Business and Management Review	2223-5833
Business & Financial Affairs	2167-0234
Business and Economics Journal	2151-6219
Entrepreneurship & Organization Management	2169-026X
Global Economics	2375-4389
Hotel & Business Management	2169-0286
International Journal of Accounting Research	N/A
International Journal of Economics & Management Sciences	2162-6359
Research and Development	N/A
Review of Public Administration and Management	2315-7844
Stock & Forex Trading	2168-9458
Tourism & Hospitality	2167-0269
Tourism Research & Hospitality	2324-8807

Chemical Engineering

Advanced Chemical Engineering	2090-4568
Bioprocessing & Biotechniques	2155-9821
Chemical Engineering & Process Technology	2157-7048
Physiobiochemical Metabolism	2324-8793
Thermodynamics & Catalysis	2157-7544

Chemistry

Analytical & Bioanalytical Techniques	2155-9872
Bioenergetics: Open Access	2167-7662
Chemical Sciences Journal	2150-3494
Chromatography & Separation Techniques	2157-7064
Environmental & Analytical Toxicology	2161-0525
Environmental Analytical Chemistry	N/A
Glycobiology	2168-958X
Medicinal Chemistry	2161-0444
Modern Chemistry & Applications	2329-6798
Natural Products Chemistry & Research	2329-6836
Organic Chemistry: Current Research	2161-0401
Physical Chemistry & Biophysics	2161-0398
Vitamins & Minerals	2376-1318

Clinical

Aging Science	2329-8847
AIDS & Clinical Research	2155-6113
Analgesia & Resuscitation: Current Research	2324-903X
Anesthesia & Clinical Research	2155-6148
Clinical & Experimental Cardiology	2155-9880
Clinical & Experimental Dermatology Research	2155-9554
Clinical & Experimental Ophthalmology	2155-9570
Clinical & Experimental Pathology	2161-0681
Clinical Case Reports	2165-7920
Clinical Research & Bioethics	2155-9627
Clinical Toxicology	2161-0495
Clinical Trials	2167-0870
Clinics in Mother and Child Health	2090-7214
Diagnostic Techniques & Biomedical Analysis	2327-4638
International Journal of Cardiovascular Research	2324-8602
International Journal of Ophthalmic Pathology	2324-8599
JBR Journal of Clinical Diagnosis and Research	2376-0311
Stem Cell Research & Therapy	2157-7633

Dental & Oral Health

Dentistry	2161-1122
JBR Journal of Interdisciplinary Medicine and Dental Science	2376-032X
Oral Health and Dental Management	2247-2452
Oral Hygiene & Health	2332-0702

Earth & Environmental Sciences

Anthropology	2332-0915
Astrobiology & Outreach	2332-2519
Biodiscovery	2050-2966
Biodiversity & Endangered Species	2332-2543
Biodiversity Management & Forestry	2327-4417
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Biosafety	2167-0331
Biosafety & Health Education	2332-0893
Climatology & Weather Forecasting	2332-2594
Coastal Development	1410-5217
Earth Science & Climatic Change	2157-7617
Ecosystem & Ecography	2157-7625
Expert Opinion on Environmental Biology	2325-9655
Fundamentals of Renewable Energy and Applications	2090-4541
Geography & Natural Disasters	2167-0587
Geoinformatics & Geostatistics: An Overview	2327-4581
Geology & Geosciences	2329-6755
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Hydrogeology & Hydrologic Engineering	2325-9647
International Journal of Biodiversity, Bioprospecting and Development	2376-0214
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Marine Biology & Oceanography	2324-8661
Marine Science: Research & Development	2155-9910
Petroleum & Environmental Biotechnology	2157-7463
Pollution Effects & Control	2375-4397

EEE

Electrical & Electronic Systems	2332-0796
Electrical Engineering & Electronic Technology	2325-9833

Engineering

Advances in Automobile Engineering	2167-7670
Advances in Robotics & Automation	2168-9695
Aeronautics & Aerospace Engineering	2168-9792
Applied Mechanical Engineering	2168-9873
Architectural Engineering Technology	2168-9717
Automatic Control of Physiological State and Function	2090-5092
Biochips & Tissue Chips	2153-0777

Bioengineering & Biomedical Science	2155-9538
Biomimetics Biomaterials and Tissue Engineering	1662-100X
Biomusical Engineering	2090-2719
Biosensors & Bioelectronics	2155-6210
Biosensors Journal	2090-4967
Civil & Environmental Engineering	2165-784X
Computer Engineering and Information Technology	2324-9307
Defense Management	2167-0374
Fashion Technology & Textile Engineering	2329-9568
Global Journal of Technology and Optimization	2229-8711
Industrial Engineering & Management	2169-0316
Information Technology & Software Engineering	2165- 7866
Innovative Energy Policies	2090-5009
International Journal of Biomedical Data Mining	2090-4924
International Journal of Sensor Networks and Data Communications	2090-4886
Irrigation & Drainage Systems Engineering	2168-9768
Lasers, Optics & Photonics	N/A
Lovotics	2090-9888
Membrane Science & Technology	2155-9589
Molecular Imaging & Dynamics	2155-9937
Telecommunications System & Management	2167-0919
Textile Science & Engineering	2165-8064

Genetics & Molecular Biology

Advanced Techniques in Biology & Medicine	N/A
Advancements in Genetic Engineering	2169-0111
Advances in Genetic Engineering & Biotechnology	2324-9021
Biochemistry & Analytical Biochemistry	2161-1009
Biochemistry & Physiology: Open Access	2168-9652
Biological Systems: Open Access	2329-6577
Biotechnology & Biomaterials	2155-952X
Cell & Developmental Biology	2168-9296
Cell Science & Therapy	2157-7013
Cellular and Molecular Biology	1165-158X
Cloning & Transgenesis	2168-9849
Current Synthetic and Systems Biology	2332-0737
Cytology & Histology	2157-7099
Enzyme Engineering	2329-6674
Fertilization: In Vitro - IVF-Worldwide	2375-4508
Fungal Genomics & Biology	2165-8056
Gene Technology	2329-6682
Genetic Disorders & Genetic Reports	2327-5790
Genetic Syndromes & Gene Therapy	2157-7412
Hereditary Genetics: Current Research	2161-1041
Human Genetics & Embryology	2161-0436
International Journal of Genomic Medicine	2332-0672
Microbial & Biochemical Technology	1948-5948
Molecular and Genetic Medicine	1747-0862
Molecular Biology	2168-9547
Molecular Biomarkers & Diagnosis	2155-9929
Next Generation: Sequencing & Applications	N/A
Plant Biochemistry & Physiology	2329-9029
Single Cell Biology	2168-9431
Tissue Science & Engineering	2157-7552

Immunology & Microbiology

Allergy & Therapy	2155-6121
Ancient Diseases & Preventive Remedies	2329-8731
Antivirals & Antiretrovirals	1948-5964
Bacteriology & Parasitology	2155-9597
Clinical & Cellular Immunology	2155-9899
Clinical Microbiology: Open Access	2327-5073
Fermentation Technology	2167-7972
Immunological Techniques in Infectious Diseases	2329-9541
Immunome Research	1745-7580
Infectious Diseases and Therapy	2167-9023
Interdisciplinary Journal of Microinflammation	N/A
Medical Microbiology & Diagnosis	2161-0703
Mycobacterial Diseases	2161-1068
Rheumatology: Current Research	2161-1149
Vaccines & Vaccination	2157-7560
Virology & Antiviral Research	2324-8955
Virology & Mycology	2161-0517

Material Science

Bioceramics Development and Applications	2090-5025
Material Sciences & Engineering	2169-0022
Nanomaterials & Molecular Nanotechnology	2324-8777
Nanomedicine & Nanotechnology	2157-7439
Nuclear Energy Science & Power Generation Technology	2325-9809
Powder Metallurgy & Mining	2168-9806

Mathematics

Applied & Computational Mathematics	2168-9679
Biometrics & Biostatistics	2155-6180
Generalized Lie Theory and Applications	1736-4337
Physical Mathematics	2090-0902

Medical

Air & Water Borne Diseases	2167-7719
Alternative & Integrative Medicine	2327-5162
Anaplastology	2161-1173
Anatomy & Physiology: Current Research	2161-0940
Andrology & Gynecology: Current Research	2327-4360
Andrology: Open Access	2167-0250
Angiology: Open Access	2329-9495
Arthritis	2167-7921
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Autacoids and Hormones	2161-0479
Biology and Medicine	0974-8369
Bioterrorism & Biodefense	2157-2526
Blood & Lymph	2165-7831
Blood Disorders & Transfusion	2155-9864
Bone Marrow Research	2329-8820
Cardiovascular Diseases & Diagnosis	2329-9517
Communication Disorders, Deaf Studies & Hearing Aids	2375-4427
Community Medicine & Health Education	2161-0711
Epidemiology: Open Access	2161-1165
Family Medicine & Medical Science Research	2327-4972
Forensic Biomechanics	2090-2697
Forensic Research	2157-7145
Gastrointestinal & Digestive System	2161-069X
General Medicine: Open Access	2327-5146
General Practice	2329-9126
Genital System & Disorders	2325-9728
Gerontology & Geriatric Research	2167-7182
Gynecology & Obstetrics	2161-0932
Hair: Therapy & Transplantation	2167-0951
Hematology & Thromboembolic Diseases	2329-8790
Hypertension: Open Access	2167-1095
Internal Medicine: Open Access	2165-8048
International Journal of Clinical & Medical Imaging	2376-0249
International Journal of Physical Medicine & Rehabilitation	2329-9096
La Prensa Medica	0032-745X
Liver	2167-0889
Liver: Disease & Transplantation	2325-9612
Malaria Chemotherapy, Control & Elimination	2090-2778
Medical & Surgical Urology	2168-9857
Medical Diagnostic Methods	2168-9784
Metabolic Syndrome	2167-0943
Neonatal Biology	2167-0897
Nephrology & Therapeutics	2161-0959
Novel Physiotherapies	2165-7025
Nuclear Medicine & Radiation Therapy	2155-9619
Occupational Medicine & Health Affairs	2329-6879
Orthopedic & Muscular System: Current Research	2161-0533
Otolaryngology: Open Access	2161-119X
Otology & Rhinology	2324-8785
Pain & Relief	2167-0846
Palliative Care & Medicine	2165-7386
Pancreatic Disorders & Therapy	2165-7092
Pediatrics & Therapeutics	2161-0665
Pigmentary Disorders	2376-0427
Pulmonary & Respiratory Medicine	2161-105X
Regenerative Medicine	2325-9620
Reproductive System & Sexual Disorders	2161-038X

Sleep Disorders & Therapy	2167-0277
Sleep Disorders: Treatment & Care	2325-9639
Sports Medicine & Doping Studies	2161-0673
Steroids & Hormonal Science	2157-7536
Surgery [Jurnalul de Chirurgie]	1584-9341
Surgery: Current Research	2161-1076
The Pancreas	1590-8577
Thyroid Disorders & Therapy	2167-7948
Translational Medicine	2161-1025
Transplantation Technologies & Research	2161-0991
Tropical Medicine & Surgery	2329-9088
Vascular Medicine & Surgery	2329-6925

Neurology & Psychiatry

Addiction Research & Therapy	2155-6105
Addictive Behaviors, Therapy & Rehabilitation	2324-9005
Alzheimers Disease & Parkinsonism	2161-0460
Autism: Open Access	2165-7890
Brain Disorders & Therapy	2168-975X
Child and Adolescent Behavior	2375-4494
Depression and Anxiety	2167-1044
International Journal of Emergency Mental Health and Human Resilience	1522-4821
International Journal of Neurorehabilitation	2376-0281
International Journal of School and Cognitive Psychology	1234-3425
Multiple Sclerosis	2376-0389
Neuroinfectious Diseases	2314-7326
Neurological Disorders	2329-6895
Neurology & Neurophysiology	2155-9562
Psychiatry: Open Access	1994-8220
Psychological Abnormalities in Children	2329-9525
Psychology & Psychotherapy	2161-0487
Psychotherapy & Psychological Disorders	2327-4654
Spine	2165-7939
Spine & Neurosurgery	2325-9701
Trauma & Treatment	2167-1222
Traumatic Stress Disorders & Treatment	2324-8947

Nursing & Health

Emergency Medicine: Open Access	2165-7548
Health Care: Current Reviews	2375-4273
Nursing & Care	2167-1168
Osteoporosis and Physical Activity	2329-9509
Pregnancy and Child Health	2376-127X
Primary Health Care: Open Access	2167-1079
Tropical Diseases & Public Health	2329-891X
Women's Health, Issues & Care	2325-9795
Womens Health Care	2167-0420
Yoga & Physical Therapy	2157-7595

Obesity & Diabetes

Cell Biology: Research & Therapy	2324-9293
Clinical Research on Foot & Ankle	2329-910X
Diabetes & Metabolism	2155-6156
Endocrinology & Metabolic Syndrome	2161-1017
Hypo & Hyperglycemia	2327-4700
Nutritional Disorders & Therapy	2161-0509
Obesity & Weight Loss Therapy	2165-7904

Omics

Applied Bioinformatics & Computational Biology	2329-9533
Computer Science & Systems Biology	0974-7230
Data Mining in Genomics & Proteomics	2153-0602
Ergonomics	2165-7556
Glycomics & Lipidomics	2153-0637
Health & Medical Informatics	2157-7420
International Journal of Advance Innovations, Thoughts & Ideas	2277-1891
International Journal of Swarm Intelligence and Evolutionary Computation	2090-4908
JBR Journal of Young Scientist	N/A
Metabolomics: Open Access	2153-0769
OMICS Journal of Radiology	2167-7964
Pharmacogenomics & Pharmacoproteomics	2153-0645
Phylogenetics & Evolutionary Biology	2329-9002

Proteomics & Bioinformatics	0974-276X
Theoretical & Computational Science	2376-130X
Transcriptomics: Open Access	2329-8936

Oncology & Cancer Therapeutics

Cancer Science & Therapy	1948-5956
Carcinogenesis & Mutagenesis	2157-2518
Chemotherapy: Open Access	2167-7700
Clinical & Experimental Oncology	2324-9110
Integrative Oncology	2329-6771
Leukemia	2329-6917

Pharma

Advances in Pharmacoepidemiology & Drug Safety	2167-1052
Alcoholism and Drug Dependence	2329-6488
Bioanalysis & Biomedicine	1948-593X
Biochemistry & Pharmacology: Open Access	2167-0501
Bioequivalence & Bioavailability	0975-0851
Biomolecular Research & Therapeutics	2167-7956
Cardiovascular Pharmacology: Open Access	2329-6607
Clinical & Experimental Pharmacology	2161-1459
Clinical Pharmacology & Biopharmaceutics	2167-065X
Developing Drugs	2329-6631
Drug Designing: Open Access	2169-0138
Drug Metabolism & Toxicology	2157-7609
Forensic Toxicology & Pharmacology	2325-9841
Molecular Pharmaceutics & Organic Process Research	2329-9053
Nanomedicine & Biotherapeutic Discovery	2155-983X
Pharmaceutica Analytica Acta	2153-2435
Pharmaceutical Care & Health Systems	2376-0419
Pharmaceutical Regulatory Affairs: Open Access	2167-7689
Pharmaceutical Sciences & Emerging Drugs	N/A
Pharmaceutics & Drug Delivery Research	2325-9604
Pharmacovigilance	2329-6887

Physics

Astrophysics & Aerospace Technology	2329-6542
Vortex Science & Technology	2090-8369

Social & Political Sciences

Arts and Social Sciences Journal	2151-6200
Civil & Legal Sciences	2169-0170
Intellectual Property Rights: Open Access	2375-4516
Mass Communication & Journalism	2165-7912
Political Sciences & Public Affairs	2332-0761
Socialomics	2167-0358
Sociology & Criminology: Open Access	2375-4435

Impact Factors* (IF) and Index Copernicus Values (ICV)

Journal Name	PubMed Abbreviation	ISSN	Impact Factor value	Index Copernicus Value
Journal of Addiction Research & Therapy	J Addict Res Ther	2155-6105	1.33	5.63
Journal of AIDS & Clinical Research	J AIDS Clin Res	2155-6113	6.83	5.58
Journal of Allergy & Therapy	J Allergy Ther	2155-6121	2.31	4.61
Journal of Analytical & Bioanalytical Techniques	J Anal Bioanal Tech	2155-9872	3.48	5.59
Journal of Anesthesia & Clinical Research	J Anesth Clin Res	2155-6148	1.01	5.63
Journal of Antivirals & Antiretrovirals	J Antivir Antiretrovir	1948-5964	2.96	4.86
Journal of Aquaculture Research & Development	J Aquac Res Development	2155-9546	1.806	5.2
Journal of Bacteriology and Parasitology	J Bacteriol Parasitol	2155-9597	1.22	-
Journal of Bioanalysis & Biomedicine	J Bioanal Biomed	1948-593X	2.49	6.18
Journal of Bioequivalence & Bioavailability	J Bioequiv Availab	0975-0851	3.087	5.24
Journal of Biometrics & Biostatistics	J Biom Biostat	2155-6180	1.5	4.59
Journal of Bioprocessing & Biotechniques	J Bioproc Biotechniq	2155-9821	1.485	-
Journal of Bioremediation & Biodegradation	J Bioremed Biodeg	2155-6199	3.5	5.14
Journal of Biosensors & Bioelectronics	-	2155-6210	3.57	4.66
Journal of Bioterrorism & Biodefense	J Bioterror Biodef	2157-2526	1.27	4.68
Journal of Blood Disorders & Transfusion	J Blood Disord Transfus	2155-9864	2.14	4.96
Journal of Cancer Science & Therapy	J Cancer Sci Ther	1948-5956	5.8	5.13
Journal of Carcinogenesis & Mutagenesis	J Carcinogen Mutagen	2157-2518	4.84	5.28
Journal of Cell Science & Therapy	J Cell Sci Ther	2157-7013	3.27	5.12
Journal of Chemical Engineering & Process Technology	J Chem Eng Process Technol	2157-7048	1.35	5.09
Journal of Chromatography & Separation Techniques	J Chromat Separation Techniq	2157-7064	3	4.84
Journal of Clinical & Cellular Immunology	J Clin Cell Immunol	2155-9899	5.66	4.47
Journal of Clinical & Experimental Cardiology	J Clin Exp Cardiol	2155-9880	2.7	5.39
Journal of Clinical & Experimental Dermatology	J Clin Exp Dermatol Res	2155-9554	1.13	5.32
Journal of Clinical & Experimental Ophthalmology	J Clin Exp Ophthalmol	2155-9570	1.53	4.99
Journal of Clinical Research & Bioethics	J Clin Res Bioeth	2155-9627	2.375	4.15
Journal of Computer Science & Systems Biology	J Comput Sci Syst Biol	0974-7230	2.53	5.84
Journal of Cytology & Histology	J Cytol Histol	2157-7099	1.067	4.43
Journal of Datamining in Genomics & Proteomics	J Data Mining Genomics Proteomics	2153-0602	1.608	4.64
Journal of Diabetes & Metabolism	J Diabetes Metab	2155-6156	4.39	6.17
Journal of Drug Metabolism & Toxicology	J Drug Metab Toxicol	2157-7609	1.272	4.34
Journal of Earth Science & Climatic Change	J Earth Sci Clim Change	2157-7617	1	-
Journal of Environmental & Analytical Toxicology	J Environ Anal Toxicol	2161-0525	0.621	-
Journal of Food Processing & Technology	J Food Process Technol	2157-7110	3.647	4.93
Journal of Forensic Research	J Forensic Res	2157-7145	0.18	4.55
Journal of Genetic Syndromes & Gene Therapy	J Genet Syndr Gene Ther	2157-7412	5.89	5.29
Hydrology: Current Research	Hydrol Current Res	2157-7587	0.782	5.02
Journal of Microbial & Biochemical Technology	-	2324-8602	2.04	5.61
Journal of Molecular Biomarkers & Diagnosis	J Mol Biomark Diagn	2155-9910	2.04	4.39
Journal of Nanomedicine & Nanotechnology	J Nanomed Nanotechnol	1948-5948	5.72	4.22
Journal of Neurology & Neurophysiology	J Neurol Neurophysiol	2155-9929	1.24	-
Journal of Nutrition & Food Sciences	J Nutr Food Sci	2157-7439	0.923	6.28
Journal of Petroleum & Environmental Biotechnology	J Pet Environ Biotechnol	2155-9562	4.076	4.84
Pharmaceutica Analytica Acta	Pharm Anal Acta	2155-9600	2.218	5.37
Journal of Pharmacogenomics & Pharmacoproteomics	J Pharmacogenomics Pharmacoproteomics	2247-2452	1.3	4.76
Journal of Plant Pathology & Microbiology	J Plant Pathol Microbiol	2324-8785	0.42	4.68
Journal of Proteomics & Bioinformatics	J Proteomics Bioinform	2157-7463	2.602	9.00
Journal of Stem Cell Research & Therapy	J Stem Cell Res Ther	2153-2435	5.86	5.8
Journal of Steroids & Hormonal Science	J Steroids Horm Sci	2153-0645	2.125	4.46
Journal of Thermodynamics & Catalysis	J Thermodynam Cat	2157-7471	1	-
Journal of Tissue Science & Engineering	J Tissue Sci Eng	0974-276X	2.17	4.93
Translational Medicine	Transl Med	2157-7633	1.66	-
Journal of Vaccines & Vaccination	J Vaccines Vaccin	2157-7536	1.565	6.31
Journal of Veterinary Science & Technology	-	2157-7544	0.5	4.66

Impact Factor Calculation:

*Unofficial 2013 Impact Factor was established by dividing the number of articles published in 2011 and 2012 with the number of times they are cited in 2013 based on Google search and the Scholar Citation Index database. If 'X' is the total number of articles published in 2011 and 2012, and 'Y' is the number of times these articles were cited in indexed journals during 2013 than, impact factor = Y/X.

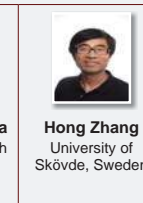
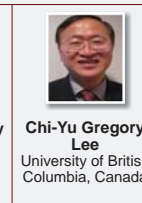
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Journal of Cancer Science & Therapy

ISSN: 1948-5956

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<p>Role of Angioinhibitors in Cancer Edited by Dr. Sudhakar Akul Yakkanti, Stanford Research Institute International, USA Submission Due Date: 20th March, 2015</p>	<p>Tumor Suppressors Edited by Dr. Ratna K Vadlamudi, University of Texas, USA Submission Due Date: 20th March, 2015</p>
<p>Cancer: Gene Therapy Edited by Dr. Chulso Moon, The South Western Medical Center, USA Submission Due Date: 25th March, 2015</p>	<p>Cancer and Chemoprevention: Current State and Future Challenges Edited by Dr. RachanaGarg, University of Pennsylvania, USA Submission Due Date: 25th March, 2015</p>
<p>Gastrointestinal Cancer Edited by Dr. Yu-Fei Jiao, Harbin Medical University, China Submission Due Date: 20th March, 2015</p>	<p>Cancer: New Drug Discovery & Development Edited by Dr. Jagat R Kanwar, Deakin University, Australia Submission Due Date: 20th March, 2015</p>
<p>Genetic Markers: Prognostic Value Edited by Dr. Vincent L Wilson, Louisiana State University, USA Submission Due Date: 20th March, 2015</p>	<p>Novel Targeted Therapies for Patients with Ovarian Cancer Edited by Dr. Samir A Farghaly, Cornell University, USA Submission Due Date: 20th March, 2015</p>

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Demethylation with 5-Aza-2'-deoxycytidine Affects Oxidative Metabolism in Human and Mouse Non-small Cell Lung Cancer Cells

Agnieszka J Sok, Agnieszka Gizak, Piotr Mamczur, Aleksandra Piotrowska, Agata Knapik, Jerzy Kołodziej, Piotr Dziegiel, Jacek R Wiśniewski and Dariusz Rakus

Sok AJ, Gizak A, Mamczur P, Piotrowska A, Knapik A, et al. (2014) Demethylation with 5-Aza-2'-deoxycytidine Affects Oxidative Metabolism in Human and Mouse Non-small Cell Lung Cancer Cells. *J Cancer Sci Ther* 6:036-044. doi: 10.4172/1948-5956.1000246

Abstract

Background: Non-small cell lung cancer is the most common cause of death from cancer in the world. Here we demonstrate the effect of 5-aza-2'-deoxycytidine (5-dAza), which is one of the most promising anticancer drugs, on the growth and metabolism of mouse (KLN205) and human non-small cell lung cancer-derived (hNSCLC) cells.

Results: In both cell lines we observed reduction of the cells viability and rate of their proliferation after 5-dAza treatment. These changes correlated with the lowering of ATP synthesis and lactate release from cells and with overproduction of reactive oxygen species. 5-dAza-treatment of lung cancer cells also induced a decrease of mitochondrial membrane potential and damage of mitochondrial network. These changes were partially reversed by rotenone treatment which also facilitated the cells survival. Proteomic analysis revealed that the demethylation affected the abundance of proteins associated to energy metabolism, especially those of tricarboxylic acid cycle (TCA) and oxidative phosphorylation metabolism (OXPHOS).

Conclusion: Taken together, our work provide evidence that the mechanism of the toxic effect of 5-dAza basically relies on the alteration of mitochondrial function via dysregulation of proteins involved in TCA and OXPHOS.

Pancreatic Ductal Adenocarcinoma: Implications of Epigenetic Role Related the Src Pathway

Padin-Iruegas ME, Eugenyeva E, Herranz-Carnero M, Aguín Losada S, Brozos Vázquez E, Abdullkader I, Antúnez JR, Ruibal-Morell A and López-López R

Padin-Iruegas ME, Eugenyeva E, Herranz-Carnero M, Aguín Losada S, Brozos Vázquez E, et al. (2014) Demethylation with 5-Aza-2'-deoxycytidine Affects Oxidative Metabolism in Human and Mouse Non-small Cell Lung Cancer Cells. *J Cancer Sci Ther* 6:045-051. doi: 10.4172/1948-5956.1000247

Abstract

Epigenetic has become, in recent years, in a very important process in the control of several pathologies, including cancer. DNA methylation has been described in numerous studies as crucial for differentiation control, cell proliferation and invasion in cancer. Pancreas ductal adenocarcinoma is one of the most deadly diseases of our society; its complexity and variability have become one of the medical challenges of this decade. Combining the potential of epigenetic with the high mortality and the limited knowledge of pancreatic ductal adenocarcinoma origin, may result in new approaches for diagnosis, treatment and monitoring, crucial in this pathology. For this purpose, we analyzed genes involved in different cellular processes (GSTP1, p16, RASFF1A, RAR β 2, CyclinD2, HIN-1, SOCS1, TIMP3, DAPK and TWIST1) in 61 cases of pancreatic ductal adenocarcinoma. A first approach led us to analyze the Src pathway, never studied in this sense, as crucial in the development of this pathology. Clusters for clinicopathological characteristics and epigenetic profiles were obtained. The high degree of methylation of these adenocarcinomas, and the statistical relationship between Src pathway methylation and clinicopathological profile, has been postulated, for the first time. These results show the importance of this pathway in pancreatic disease, opening a new challenge for research and therapy.

Cancer – Could it be Cured? A Spontaneous Regression of Cancer, Cancer Energy Metabolism, Hyperglycemia-Hypoglycemia, Metformin, Warburg and Crabtree Effects and a New Perspective in Cancer Treatment

Jozef Oleksyszyn, Joanna Wietrzyk and Mateusz Psurski

Oleksyszyn J, Wietrzyk J, Psurski M (2014) Cancer – Could it be Cured? A Spontaneous Regression of Cancer, Cancer Energy Metabolism, Hyperglycemia-Hypoglycemia, Metformin, Warburg and Crabtree Effects and a New Perspective in Cancer Treatment. *J Cancer Sci Ther* 6:056-061. doi: 10.4172/1948-5956.1000249

Abstract

The spontaneous regression of cancer is still a mysterious phenomenon but an understanding of it, at least partially, could lead to new and better cancer treatment. On the basis of new data concerning cancer energy biochemistry, the authors here present a hypothesis to understand and explain the phenomenon of the spontaneous regression of cancer, together with its implications for new approaches to cancer treatment. Such treatment involves the manipulation of the energy metabolism and/or redox status of cancer cells.

The Relationships between Toll-like Receptors and RP215-associated Immunoglobulins Expressed by Cancer Cells

Gregory Lee, Cheng-Yuan Huang, Hao Zhang and Yiting Tang

Lee G, Huang CY, Zhang H, Tang Y (2014) The Relationships between Toll-like Receptors and RP215-associated Immunoglobulins Expressed by Cancer Cells. *J Cancer Sci Ther* 6: 077-080. doi: 10.4172/1948-5956.1000252

Abstract

Relationships between the expressions of immunoglobulins by cancer cells and those of toll-like receptors were investigated through comparative gene regulation studies to understand their roles and mechanisms of action in cancer immunology. RP215 is a monoclonal

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antibody generated in 1987 and found to recognize the carbohydrate-associated epitope which is detected preferentially in the heavy chains of immunoglobulins expressed by cancer cells, but not in normal immune cells. In this report, RP215 was used to study interactions of cancerous immunoglobulins with toll-like receptors in the innate immunity of cancer cells. From gene regulation studies, with OC-3-VGH ovarian and C-33A cervical cancer cell lines, it was demonstrated that the expressions of cancerous toll-like receptors (TLR-2, -3, -4, -6, -7 and -9) are strongly influenced by the incubation of cancer cells with RP215 or antibodies against human IgG. For example, both RP215 and anti-human IgG were found in high correlation to up-regulate TLR-3 expressions by 2.5 and 3.5 fold, respectively, whereas those of TLR-4 and TLR-9 were downregulated by 50% to 80% of the untreated. Based on these studies, it is reasonable to postulate that cancerous immunoglobulins are highly involved to modulate the innate immunity of cancer cells to allow the growth/proliferation of cancer cells within the human body.

Expression of CD133 Correlates with Tumor Stage, Lymph Node Metastasis and Recurrence in Oral Squamous Cell Carcinoma

Reggiani Bonetti L, Migaldi M, Boninsegna A, Fanali C, Farina M, Chiarini L, Anesi A, Cittadini A, Leocata P, Maccio L and Sgambato A

Reggiani Bonetti L, Migaldi M, Boninsegna A, Fanali C, Farina M, et al. (2014) Expression of CD133 Correlates with Tumor Stage, Lymph Node Metastasis and Recurrence in Oral Squamous Cell Carcinoma. *J Cancer Sci Ther* 6: 094-098. doi: 10.4172/1948-5956.1000255

Abstract

Objective: CD133 is a pentaspan membrane protein expressed by the so-called cancer stem cells (CSC) in the majority of human cancers. The aim of this study was to analyze CD133 expression levels in specimens of oral cancer and to evaluate its relation with disease evolution.

Methods: Expression of the CD133 protein was evaluated by immunostaining in a series of oral squamous cell carcinoma (OSCC) and its relation with traditional prognostic indicators and the clinical outcome of patients was analyzed.

Results: CD133 expression was highly variable amongst different samples with a median percentage of positive cells of 5 (range 0-80; mean=11) and CD133 staining was not detectable in tumor cells in 29 (43%) cases. No correlation was observed with age at diagnosis, gender and grading while a significant correlation was observed with tumor stage. Kaplan-Meier curves of disease-free survival displayed a significant separation between the negative and positive groups of patients (p=0.001 by log-rank test) but CD133 staining did not confirm to be an independent predictor of clinical outcome in a multivariate analyses.

Conclusion: Expression of CD133 was detectable in the majority of OSCC samples and correlated significantly with tumor stage and the clinical outcome of patients in terms of disease-free survival. Further studies are warranted on a larger series of cases to elucidate the role of CD133 in the development and progression of OSCC and its suitability as a prognostic biomarker.

Two Distinct Humanized Monoclonal Antibodies for Immunotherapy of Ovarian Cancer

Gregory Lee, Cheng-yuan Huang and Bixia Ge

Lee G, Huang C, Ge B (2014) Two Distinct Humanized Monoclonal Antibodies for Immunotherapy of Ovarian Cancer. *J Cancer Sci Ther* 6: 110-116. doi: 10.4172/1948-5956.1000258

Abstract

Two monoclonal antibodies (Mab) were selected for development of anti-cancer drugs targeting ovarian cancer. RP215 Mab was shown to react with a carbohydrate-associated epitope detected mainly in the heavy chains of cancer cell-expressed immunoglobulins which are essential for the growth/proliferation of almost all human cancer cells. GHR106 Mab, on the other hand, reacts specifically with GnRH receptor on the surface of almost all cancer cells. In this review, efforts were made to use an ovarian cancer cell line, OC-3-VGH as the experimental model to study these two Mabs in murine and humanized isoforms including humanization, comparative biochemical and immunological characterizations. Surface binding of either of these two Mabs can result in apoptosis and complement-dependent cellular cytotoxicity to this ovarian cancer cell line and others. Both murine Mabs were humanized and shown to be bioequivalent with respect to affinity and biospecificity to their murine counterparts through extensive biochemical/immunological studies. Therefore, preclinical and clinical studies were warranted to continue the investigations of these two potential anti-cancer drug candidates for therapeutic treatments of ovarian cancer.

Prognostic Impact of MGMT Promoter Methylation in Glioblastoma-A Systematic Review

Quintino Giorgio D'Alessandris, Nicola Montano, Luigi Maria Larocca, Giulio Maira and Roberto Pallini

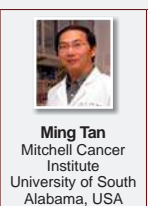
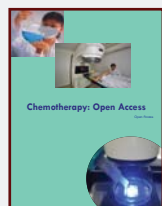
D'Alessandris QG, Montano N, Larocca LM, Maira G, Pallini R (2014) Prognostic Impact of MGMT Promoter Methylation in Glioblastoma - A Systematic Review. *J Cancer Sci Ther* 6:136-141. doi: 10.4172/1948-5956.1000261

Abstract

MGMT promoter methylation is currently considered the main prognostic biomarker in glioblastoma, yet some concerns remain about its actual impact on outcome. The aim of the present study was to analyze literature data on this topic. Therefore, a systematic review and analysis of recently published glioblastoma cohorts examining the relationship between MGMT methylation and prognosis was performed. We found that only 19/28 studies (68%) confirmed the prognostic value of MGMT methylation and/or its role in predicting response to temozolomide. In these studies, however, the population showed significantly lower rates of unfavorable prognosticators as compared with studies where MGMT methylation was not prognostic/predictive. Moreover, studies demonstrating a better prognosis for MGMT methylated cases had significantly lower rates of deaths at 3 and 6 months. Multivariate analysis showed that the 3-month and 6-month deaths are significantly associated with the prognostic/predictive value of MGMT methylation, and that the percent of MGMT methylated tumors and of patients treated with alkylating drugs trend towards statistical significance if modeled with the 6-month but not with the 3-month mortality rate. These results suggest that the paucity of short-term survivors may represent a bias in studies focusing on MGMT methylation and prognosis, and that a temporal threshold may be necessary in order to demonstrate the clinical benefit of MGMT promoter methylation.

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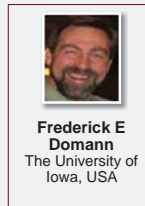
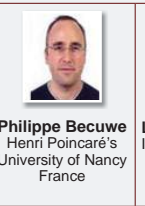
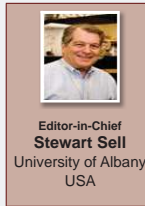


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<p>Cancer Chemotherapy Edited by Dr. Molinda Kearns, Concordia college, USA Submission Due Date: 25th March, 2015</p>	<p>Antimicrobial Chemotherapy Edited by Dr. Afsar Al Shibib, Ontario Public Health Laboratory, Canada Submission Due Date: 20th March, 2015</p>
<p>Mechanism of cancer cell therapeutic resistance Edited by Dr. Ken H Young, The University of Texas, USA Submission Due Date: 25th April, 2015</p>	

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<p>DNA Damage/Repair: Mutagenesis Edited by Dr. Lubomir Manolov Stoilov, Institute of Genetics, Bulgaria Submission Due Date: 25th May, 2015</p>	<p>Skin Cancer Edited by Dr. Homer S Black, Baylor College of Medicine, USA Submission Due Date: 20th March, 2015</p>
<p>Oncogenomics of the Head and Neck Edited by Dr. Rui Amaral Mendes, Portuguese Catholic University, Portugal Submission Due Date: 25th June, 2015</p>	<p>Apoptosis Edited by Dr. Nancy Turner, Texas A&M University, USA Submission Due Date: 25th June, 2015</p>
<p>Signal Transduction-Cancer Edited by Dr. Li-Mei Chen, University of Central Florida, USA Submission Due Date: 25th June, 2015</p>	<p>Anticancer Drugs Edited by Dr. Philippe Becuwe, University of Nancy, France Submission Due Date: 25th June, 2015</p>

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Molecular Profiling of Human Primary Chondrosarcoma-Derived Spheres Reveals Specific and Target Genes Involved in Multidrug Resistance and Metastasis

Vincenzo Desiderio, Francesca Paino, Angela Nebbioso, Lucia Altucci, Giuseppe Pirozzi, Federica Papaccio, Marcella La Noce, Alfredo De Rosa, Gianpaolo Papaccio and Virginia Tirino

Desiderio V, Paino F, Nebbioso A, Altucci L, Pirozzi G, et al. (2013) Molecular Profiling of Human Primary Chondrosarcoma-Derived Spheres Reveals Specific and Target Genes Involved in Multidrug Resistance and Metastasis. J Carcinog Mutagen 4:152. doi: 10.4172/2157-2518.1000152

Abstract

Chondrosarcoma is a malignant bone tumor that accounts for approximately 25% of all bone neoplasms. The “Cancer Stem Cell” (CSC) hypothesis states that tumor contains a cell subpopulation with stemness features. Sphere cultures are routinely used for self-renewal assays and to select CSCs. Our purpose was to investigate the gene profile of chondrospheres and identify target genes for chondrosarcoma treatment. Whole-genome microarray was used to compare the gene expression of floating spheres with that of adherent counterparts derived from a human primary chondrosarcoma. In addition, CD133, OCT4, SOX2, and collagen type II markers were tested both with Real-Time PCR and flow cytometry, and cell cycle analysis and resistance to cisplatin treatment were performed. Microarray analyses revealed that 1405 genes were found differentially expressed, of which 629 genes were up-regulated and 776 down-regulated in chondrospheres, with a 2-fold cut-off threshold. Restricting analyses with a 3-fold cut-off threshold, the number of up-regulated and down-regulated probes was 251 and 302, respectively. The most highly up-regulated genes were involved in stemness, multidrug resistance, cell cycle, apoptosis regulation, migration, motility, and invasion. Furthermore, chondrospheres expressed CD133, OCT3/4, and SOX2, and showed a remarkable resistance to cisplatin-induced apoptosis compared with their adherent counterpart. In conclusion, this study highlights that: (i) the molecular profile of chondrospheres identifies genes that are potential targets for chondrosarcoma treatment and (ii) chondrospheres are strongly resistant to cisplatin treatment.

Characterization of Clinical and Molecular Features Related to the Downregulated Expression of μ -Protocadherin in Colorectal Cancer

Wybrich R, Cnossen Lorena Losi, Jean Benhattar, Silvia Pizzini, Andrea Bisognin, Sandra Parenti, Lucia Montorsi, Claudia Gemelli, Tommaso Zanocco-Marani, Paola Zanovello, Fabrizio Ferrarini, Sergio Ferrari, Stefania Bortoluzzi and Alexis Grande

Losi L, Benhattar J, Pizzini S, Bisognin A, Parenti S (2014) Characterization of Clinical and Molecular Features Related to the Down-regulated Expression of μ -Protocadherin in Colorectal Cancer. J Carcinog Mutagen 5:154. doi: 10.4172/2157-2518.1000155

Abstract

μ -protocadherin is a membrane protein belonging to the cadherin superfamily that, as the other members, promotes inter-cellular adhesion and proliferation arrest. Notably, both these onco-suppressive activities are mediated by its capacity to inhibit the β -catenin signaling pathway, that is constitutively activated in colorectal cancer (CRC) and, not surprisingly, its expression undergoes a remarkable down-regulation in CRC, although this finding has been to date only achieved in a limited set of patients. Based on this premise, the aims of our study were: (1) to confirm the down-regulated expression of μ -protocadherin in a larger cohort of CRC patients; (2) to assess the possible relationship existing between the expression levels of this protein and the clinical-pathological parameters of the disease; (3) to identify the molecular mechanism underlying the decrease of its expression occurring in CRC. To address these issues, we developed a database containing more than one thousand CRC expression profiles, recovered by GEO (Gene Expression Omnibus) and supplied with a significant set of clinical information, that was subsequently used to perform a bioinformatic analysis of cadherin genes. A methylation analysis of μ -protocadherin gene promoter was also carried out, using the bisulfite pyro-sequencing procedure, in an independent series of CRC samples. The results obtained confirmed the down-regulation of μ -protocadherin expression in CRC, suggested a possible prognostic role for this alteration and indicated the promoter hyper-methylation of its gene as the responsible mechanism.

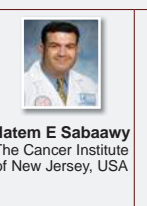
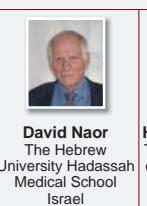
Pim1 Kinase Cooperates with Hormone Treatment to Promote Bladder and Ureteral Urothelial Hyperplasia

Maja Narlik-Grassow, Carmen Blanco-Aparicio, Yolanda Cecilia, Marco Perez, Sandra Muñoz-Galvan, Marta Cañamero, Oliver Renner, and Amancio Carnero

Grassow MN, Aparicio CB, Cecilia Y, Perez M, Galvan SM, et al. (2014) Pim1 Kinase Cooperates with Hormone Treatment to Promote Bladder and Ureteral Urothelial Hyperplasia. J Carcinog Mutagen 5:161. doi: 10.4172/2157-2518.1000161

Abstract

The Pim serine/threonine kinases have been shown to be overexpressed in cancer. Elevated levels of Pim1 kinase were demonstrated in human leukemia and lymphomas, as well as in solid tumors such as pancreatic, prostate and bladder cancers, and have been proposed as a prognostic marker. Although the Pim kinases have been identified as oncogenes in transgenic mouse models, they have only weak transforming abilities on their own. However, they have been shown to greatly enhance the ability of other genes or chemical carcinogens to induce tumors. To explore the role of Pim1 in bladder and ureteral urothelial cancer, we generated a conditional Pim1 transgenic mouse model and found that prostate specific antigen-(PSA)-driven Cre expression lead to transgene expression in the bladder upon (testosterone/estrogen) hormone treatment. We then explored the effect of Pim1 overexpression on hormone treatment, either alone or in combination with Pten haploinsufficiency. We found that Pim1 overexpression increased the severity of bladder and ureteral urothelial hyperplasias in both backgrounds, leading to pyelonephritis in transgenic animals. Our data suggest that Pim1 might contribute to progression, rather than initiation, and that the hyperplasias also contribute to the development of pyelonephritis.




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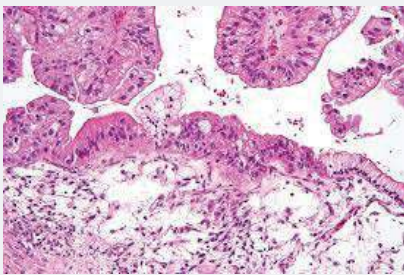

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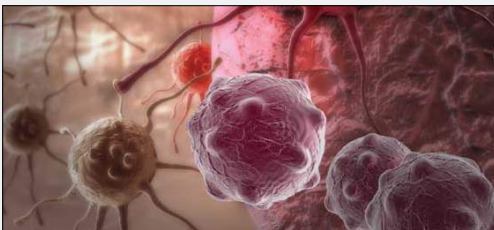
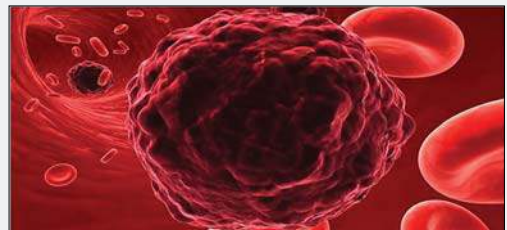


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