Tentative Program

2nd International Congress on Epigenetics & Chromatin
November 06-08, 2017 Frankfurt, Germany

Collaborators:

Exhibitors

***For available speaker slots***
epigenetics@conferenceseries.net

http://epigenetics.conferenceseries.com
# Tentative Scientific Program

**TENTATIVE SCIENTIFIC PROGRAM**

November 06-08, 2017 Frankfurt, Germany

## Day 1

**06-Nov-17**

Registrations
Opening Ceremony

### Keynote Forum

**Title:** The Genetics of Common Diseases  
Kari Stefansson, deCODE Genetics, Iceland

**Networking & Refreshment Break**

**Title:** Identification of Novel Epigenetic Targets in Lung Cancer Using an Induced Pluripotent Stem Cell Model  
David S. Schrump, National Cancer Institute, USA

**Title:** Setting of DNA methylation – biological and technical approaches  
Albert Jeltsch, University Stuttgart, Germany

### Session on: Cancer Epigenetics | Clinical Epigenetics | Epigenetics of Neurodegenerative Diseases

**Session Chair:** TBA

**Title:** Chromatin Reshuffling: A Novel Biomarker for Stress-related Mental Disorders  
Daniel Näät, Linkoping University, Center for Social and Affective Neuroscience, Sweden

**Title:** Profiling epigenomic landscapes and gene regulatory networks  
Johanna Samuelsson, Active Motif, Inc., USA

**Title:** Epigenetic marks of prenatatal maternal stress  
Stephan Claes, University Psychiatric Center, KU Leuven, Belgium

**Title:** Epigenetic Alterations in Brain Tumors  
Berna Demircan Tan, Istanbul Medeniyet University, Turkey

**Title:** Lysine Methylation Signaling at Chromatin  
Dan Levy, Ben-Gurion University, Israel

**Title:** Epigenetic strategies to treat neurodegenerative diseases  
Andre Fischer, German Center for Neurodegenerative Diseases, Germany

**Title:** Epigenetic aspects of antineoplastic activities from drugs affecting mevalonate metabolism  
Heidrun Karlic, Ludwig Boltzmann Cluster Oncology, Hanusch Hospital, Austria

**Lunch Break**

**Title:** Epigenetics in Sporadic Retinoblastoma  
Ilaria Naldi, 2C Servizi e Consulenze, Italy

**Title:** Blood-based methylation as biomarker for breast cancer  
Barbara Burwinkel, German Cancer Research Center, Germany

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***For available speaker slots***

epigenetics@conferenceseries.net
### Session Discussion

#### Networking & Refreshment Break

#### Session on: Epigenetic Diseases – Clinical Applications | Epigenetics and Environmental Origins of Cancer

**Session Chair: TBA**

<table>
<thead>
<tr>
<th>Title</th>
<th>Speaker/Native Country</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hypoxia as an epigenetic factor and hyperbaric oxygen therapy</td>
<td>Aslcan Çakkalkurt, Koc University Hospital, Turkey</td>
</tr>
<tr>
<td>A translational approach for epigenetic regulation of tumour suppressor genes and microRNAs in Malignant Plural Mesothelioma</td>
<td>Yuen Yee Cheng, University of Sydney, Australia</td>
</tr>
<tr>
<td>SOX18 transcription factor interactome: Protein-Protein interaction</td>
<td>Mehdi Moustaji, School of Medical Science, EMBL, Australia</td>
</tr>
<tr>
<td>The epigenetic biomarker γH2AX</td>
<td>Emmy Rogakou, EpigenFocus, Greece</td>
</tr>
</tbody>
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**Day 2 07-Nov-17**

#### Keynote Forum

**Session on: Epigenetics and Ageing | Reproductive Epigenetics**

**Session Chair: TBA**

<table>
<thead>
<tr>
<th>Title</th>
<th>Speaker/Native Country</th>
</tr>
</thead>
<tbody>
<tr>
<td>Transcriptional and epigenetic regulation of DNA repair</td>
<td>Bernd Kaina, University Medical Center, Germany</td>
</tr>
<tr>
<td>Cell type-specific methylation pattern: a chance to minimize cohorts for epigenome-wide studies</td>
<td>Mario Bauer, Helmholtz Centre for Environmental Research– UFZ, Germany</td>
</tr>
</tbody>
</table>

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**Lunch Break**

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### For available speaker slots***

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<table>
<thead>
<tr>
<th>Title</th>
<th>Speaker, Institution, Country</th>
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</thead>
<tbody>
<tr>
<td>Histone isoforms and variants: Differential incorporation in chromatin regulates the dynamic behavior of cancer epigenome</td>
<td>Sanjay Gupta, Tata Memorial Centre, India</td>
</tr>
<tr>
<td>Epigenetic therapies and the development of personalized treatment of genetic pathologies</td>
<td>Rick Wallace, The Visionetics Institute, USA</td>
</tr>
<tr>
<td>Differential expression and DNA methylation in the colon and liver of aging C57BL/6J mice</td>
<td>Lisonia Gkioni, Wageningen University &amp; Research, Netherlands</td>
</tr>
<tr>
<td>Interplay of actin remodeler and SUMO pathway governs epigenetic regulation and cellular programming</td>
<td>Arnab Nayak, Institute for Molecular and Cell Physiology, Hannover Medical School, Germany</td>
</tr>
<tr>
<td>The preventive role of intravenous L-alanyl L-Glutamine in reducing the incidence of oral mucositis in head and neck cancer patients receiving</td>
<td>Nesreen Mattar Sabry, Tanta University Hospitals</td>
</tr>
<tr>
<td>Mrg15 stimulates H3K36 methyl transferase activity of Ash1 and facilitates Trithorax group protein function of Ash1 in Drosophila</td>
<td>Zhuqiang Zhang, Institute of Biophysics, China</td>
</tr>
<tr>
<td>Y-Radiation induced DNA methylation and gene expression alterations in human cancer cell lines – an epigenetic connection</td>
<td>Ashok Bhagavath, Manipal University, India</td>
</tr>
<tr>
<td>BROMO-10: a gene signature to predict prostate cancer patients response to bromodomain inhibitors</td>
<td>Alfonso Urbanucci, Institute of Cancer Research and Radium Hospital, Oslo, Norway</td>
</tr>
<tr>
<td>From DNA to Data. Preparing for the Tsunami</td>
<td>Jeffrey Seitz, M.Sc., CEO PHIX Genomics, Vancouver, Canada</td>
</tr>
</tbody>
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Contact epigenetics@conferenceseries.net for Available Speaker Slots

Day 3
08-Nov-17

Keynote Forum

Reporting from the field: how epigenetics, genomics, Big Data and predictive analysis technology are impacting the everyday practice of healthcare
Alyssa Alabassi, Director, AAA Medical Services, UK

Session on: Epigenetics Mechanism | Epigenetics Regulation

Session Chair: TBA

Drugs against class I histone deacetylases interfere with cancer-associated metastatic programs
Oliver Krämer, University Medical Center of the Johannes Gutenberg University Mainz, Germany

Mutational analysis of the catalytic domain of the NSD1 methyltransferases
Priya Anand, Karlsruhe Institute of Technology, Germany

Lunch Break

***For available speaker slots***
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<table>
<thead>
<tr>
<th>Title</th>
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<th>Institution</th>
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<tbody>
<tr>
<td>What is the value of epigenetics in healthcare?</td>
<td>Anant Jani</td>
<td>University of Oxford Value Based Healthcare Programme, Oxford, UK</td>
</tr>
<tr>
<td>Progesterone receptor maintains estrogen receptor gene expression in breast cancer cells by regulating DNA methylation in absence of hormones</td>
<td>Gaetano Verde</td>
<td>Institut Hospital del Mar d'Investigacions Mèdiques, Barcelona, Spain</td>
</tr>
<tr>
<td>Epigenetics, a sculptor of evolution?</td>
<td>Arsene Cosmin</td>
<td>Epigenetics and Metabolomics Association, Romania</td>
</tr>
<tr>
<td>Epigenetics that lead to inherited diseases</td>
<td>Fatima Enaya</td>
<td>Jordan University of Science and Technology, Jordan</td>
</tr>
<tr>
<td>Epigenetic Alterations during Chronic Colitis Malignant Transformation</td>
<td>Wancai Yang</td>
<td>Institute of Precision Medicine, Jining Medical University, China</td>
</tr>
<tr>
<td>Effect of cigarette smoking on circulating plasma miRNA in healthy individuals</td>
<td>Bengt-Åke Anderson</td>
<td>Department of Clinical and Experimental Medicine, Linköping University, Sweden</td>
</tr>
<tr>
<td>Molecular cloning and analysis of the CHD7 chromatin remodeler promoter region</td>
<td>Raquel Arminda Carvalho Machado</td>
<td>University of Sao Paulo, Brazil</td>
</tr>
<tr>
<td>Preliminary results of continuation maintenance treatment with pemetrexed in advanced non-squamous non-small cell lung cancer (NSCLC) patients</td>
<td>Nesreen Mattar Sabry</td>
<td>Tanta University Hospitals</td>
</tr>
<tr>
<td>Pathophysiology of the p.G130D Mutation of CLDN19 in mammalian cells</td>
<td>Sofia Hussain</td>
<td>PMAS Arid Agriculture University, Pakistan</td>
</tr>
<tr>
<td>DNA dysmethylation of various genes contributes to disease risk in progressive supranuclear palsy</td>
<td>Ulrich Müller</td>
<td>Institute of Human Genetics, Germany</td>
</tr>
<tr>
<td>Clinical case Chemotherapy of Rare Skin Adnexal Tumor, treatment results</td>
<td>Mohammad Hojouj</td>
<td>Dnipropetrovsk City Multi-field Clinical Hospital, Ukraine</td>
</tr>
<tr>
<td>Transcriptional elongation control and HBV cccDNA transcription</td>
<td>Chengqi Lin</td>
<td>Southeast University, China</td>
</tr>
<tr>
<td>Avoiding surgical intervention in colorectal cancer patients by epigenetic testing</td>
<td>Pulverer Walter</td>
<td>Austrian Institute of Technology GmbH, Austria</td>
</tr>
<tr>
<td>Targeting histones and HDACs to bypass resistance mechanisms in gastric cancers: relevance for immunogenic cell death and immunotherapy</td>
<td>Christian Gaiddon</td>
<td>Laboratory STREINTH, Strasbourg, France</td>
</tr>
<tr>
<td>The role of imprint instability in human cancer</td>
<td>Ulrich Lehmann</td>
<td>Medical School Hannover, Hannover, Germany</td>
</tr>
<tr>
<td>The impact of epigenetics studies in assisted reproduction</td>
<td>Valentin Penchev</td>
<td>Medical Center “Adella Fertility, Bulgaria</td>
</tr>
<tr>
<td>Epidemiology and survival analysis breast cancers in Jordan, 2005-2010</td>
<td>Marwan Alzaghal</td>
<td>Jordan Cancer Registry, Jordan</td>
</tr>
</tbody>
</table>

***For available speaker slots***

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**Title: Potential new role for ROS in the epigenetic regulation of gene expression**

*Maria Inmaculada Calvo Sanchez*, Ramón y Cajal University Hospital, Spain

**Title: P16 Promoter Methylation, Expression and its Association with ER, PR and HER2 subtype Of Breast Carcinoma in Indian Population**

*Ram Krishna Sahu*, University of Delhi, Delhi, India

**Title: Access to Health – Breast Cancer Awareness and Screening Camps in Rural India**

*Gunjan Bhardwaj*, Innoplexus, India

**Title: NET gene silencing by let-7i in Postural tachycardia syndrome**

*Abdul Waheed Khan*, Solna Karolinska University, Sweden

**Title: The role of phase variable genes in the control of Campylobacter motility**

*Sunumble Sabeen*, Chrust College, UK

**Title: Assessment of Promoter Hyper methylation and Expression of P14ARF, MDM2 and CTLA4 genes in Patients With Pterygium**

*Dor Mohammad Kordi Tamandan*, University of Sistan and Baluchestan, Zahedan, Iran

**Title: Epigenetic Therapy in Cancer**

*Abdulrahman Alsubhi*, King Faisal Specialist Hospital and Research Centre, Saudi Arabia

**Title: Energy Healing Yoga & Energy Healing Treatments with Human Energy Station’s Founder**

*Rebecca Heartfly*, Founder of Human Energy Station, USA

**Title: Genetic and epigenetic role of the multifunctional factor CTCF in the formation of chromatin domains**

*Félix Recillas-Targa*, Universidad Nacional Autónoma, Mexico

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Contact epigenetics@conferenceseries.net for Available Speaker Slots

**Closing Ceremony**

Exclusive Exhibitor Event | Networking Event

Note: Conference schedule is subject to change.

Note: Workshops and Symposia slots are available. To book slot for Workshop and Symposium send us the proposal.
Highlights

- Epigenetics
- Cancer Epigenetics
- Epigenomics
- Immunogenetics
- Translational Epigenetics
- Neurodevelopmental Disorders
- Genetic Disorders
- Epigenetics Inheritance
- Epigenetic Regulation
- Epigenetics Mechanism
- Epigenetics Psychology
- Epigenetics Factors
- Epigenetics Therapy
- Epigenetics and Environmental Origins of Cancer
- Clinical Epigenetics
- Epigenetics Markers
- Epigenetics Methylation
- Bioinformatics Development in Epigenetics
- Epigenetics Silencing
- Epigenetic Diseases – Clinical Applications
- Epigenetics Alteration
- Neuronal Epigenetics
- Pharmacogenomics & Personalized Medicine
- Epigenetics and Nutrition
- Current Case studies/ Discussions: Epigenetics

For detailed sessions, please visit:
http://epigenetics.conferenceseries.com/call-for-abstracts.php

Submit your abstract online at:
http://epigenetics.conferenceseries.com/abstract-submission.php

Register online:
http://epigenetics.conferenceseries.com/registration.php
Plan your Trip to Frankfurt
Frankfurt is the largest city in the German state of Hesse and the fifth-largest city in Germany, with a population of 714,241 (2014) within its administrative boundaries. The urban area called Frankfurt Rhein-Main has a population of 2,221,910. The city is at the centre of the larger Frankfurt Rhine-Main Metropolitan Region which has a population of 5,500,000 and is Germany’s second-largest metropolitan region. This old imperial city on the River Main - hence its full name, Frankfurt am Main - is, by virtue of its central situation, the most important commercial and economic center on mainland Europe.

Frankfurt is also a centre for commerce, culture, education, tourism and web traffic. Messe Frankfurt is one of the world’s largest trade fairs at 578,000 square metres and ten exhibition halls, a central logistics centre and an attached convention centre. Major trade fairs include the Frankfurt Motor Show, the world’s largest motor show, and the Frankfurt Book Fair, the world’s largest book fair. Frankfurt is also home to many cultural and educational institutions including the Johann Wolfgang Goethe University and Frankfurt University of Applied Sciences, many museums (e.g. Städel, Naturmuseum Senckenberg, Schirn Kunsthalle Frankfurt, Goethe House), and two major botanical gardens, the Palmengarten, which is Germany’s largest, and the Botanical Garden of the Goethe University.
Glimpses of Cancer Congress 2016
14th World Cancer & Anti-Cancer Therapy Convention

November 21-23, 2016    Dubai, UAE

Hosting Organizations: Conference Series LLC
2360 Corporate Circle., Suite 400 Henderson, NV 89074-7722, USA

Conference Series Ltd
Heathrow Stockley Park Lakeside House, 1 Furzeground Way, Heathrow, UB11 1BD, UK, Tel: +1-800-216-6499
Email: anticancertherapy@oncologyseries.com ; cancerworld@conferenceseries.net
Day 1  November 21, 2016

Salon VI & VII

Registrations

conferenceseries.com

Opening Ceremony

Keynote Session

Introduction

Title: Photodynamic therapy of cancer from bench to clinical application: Overview of 35 years experience
Mohamed El-Far, Mansoura University, Egypt

Title: The effects of sustained delivery of Thymoquinone on SW 756 and E6E7 cervical cell lines
Abdulkarim Jamal, George Eliot Hospital NHS Trust, UK

Title: Epigenetic silencing of promoter genes involved with head and neck carcinomas: Translational research to reverse epigenetic pathways in oncogenesis in head and neck cancer
M.A. Nezami, Pacific Medical Center of Hope, USA

Group Photo

Networking & Refreshment Break

Special Sessions

Title: Advancing translation of Cancer Biomarkers to Dx applications: The opportunities, challenges and lessons learned
Yiu-Lian Fong, Global Diagnostic Innovation Johnson & Johnson Innovation, UK

Title: Management of palatine fistula caused by granulocytic sarcoma
Rasha Aboelhassan, Nasser Institute Cancer Center, Egypt

Major Sessions: Cancer & Types | Cancer Imaging | Radiation Therapy | Head and Neck Cancers | Breast Cancer

Chair: David Huang, Duke Kunshan University, China
Chair: Mahmoud Abdelkader, German University, Egypt

Session Introduction

Title: A new flexible endoscope for Transoral Robot Assisted Surgery (TORS) in head and neck lesions
Stephan Lang, University Hospital Essen, Germany

Title: Whole body MRI in the detection of skeletal metastasis: Our experience with 3 Tesla MRI
Abdulkarim Jamal, George Eliot Hospital NHS Trust, UK

Title: Recent advances in radiotherapy treatment techniques
David Huang, Duke Kunshan University, China

Title: Diagnosis and management of pericardial mesothelioma
Rasha Aboelhassan, Nasser Institute Cancer Center Egypt

Lunch Break

Title: Metavert for treating pancreatic cancer
Mouad Edderkaou, Cedars-Sinai Medical Center, USA

Title: Experience and results of 42 patients after 177Lu-octreotate therapy in the Federal Capital of Brazil
Gabriela El Haje Lobo, Núcleos Centro de Medicina Nuclear, Brazil

Title: Polyphenols act synergistically with doxorubicin and etoposide in leukaemia cell lines
Amani Mahbub, Umm Al Qura University, Saudi Arabia

Title: Gankyrin: A novel gene that promotes tamoxifen resistance in breast cancer patients
Khadijeh Jamialahmadi, Mashhad University of Medical Sciences, Iran

Title: Metastatic papillary serous axillary lymph node from ovarian origin: A case report
Mahdiss Mohamadianmiri, Shadheshti University of Medical Sciences, Iran

Demonstration Session By Exhibitor

Title: Demonstration on RIGVIR holding
Andrejs Repisevskis, RIGVIR holding, Latvia
Title: Ambulatory chemotherapy fostering empowerment in cancer patients: An introduction and a feasibility study in Lebanon
Racha Sabbagh Dit Hawasli, Kingston University, UK
Title: Synergistic antitumor effects of radiation and proteasome inhibitor treatment in pancreatic cancer through the induction of autophagy and the down-regulation of TRAF6
Ying-Jan Wang, National Cheng Kung University, Taiwan

Networking & Refreshment Break

Title: A propensity matched comparison of effects between video assisted thoracoscopic single-port, two-port and three-port pulmonary resection on lung cancer
Mu Ju-Wei, National Cancer Center, China
Title: Throat and Lung cancers - Prevention and Management through (Exercise) Expectorant therapies
Manikonda Prakash Rao, Osmania University, India

Workshop
Title: Epigenetic therapies and the use of a Multi-Targeted Approach: A new concept in cancer therapeutics
M.A. Nezami, Pacific Medical Center of Hope, USA

Day 2 November 22, 2016
Keynote Session

Title: To boost or not to boost in radiotherapy
Boguslaw Maciejewski, Cancer Center-Institute, Poland
Title: Oncological applications of photodynamic diagnosis and therapy
Mahmoud Abdelkader, German University, Egypt
Title: Medical physics education and radiation medicine
David Huang, Duke Kunshan University, China

Networking & Refreshment Break

Major Sessions: Anti-Cancer Therapy | Cancer Imaging | Radiation Therapy | Cancer Screening
Session Chair: Nuri Unal, Akdeniz University, Turkey
Session Co-Chair: Nina Tuncel, Akdeniz University, Turkey

Session Introduction
Title: Cancer Immunotherapy
Sanjay R Jain, Morehouse School of Medicine, USA
Title: Particle therapy: Past to future
Nuri Unal, Akdeniz University, Turkey
Title: Optic characteristics of anticancer drug NSC 631570 in urine samples sort healthy donors and prostate adenocarcinoma patients: Can it be exploited for the cancer diagnostics
Larysa M. Skivka, Taras Shevchenko National University, Ukraine
Title: Physico-chemical properties of anticancer drug NSC631570
Wassil Nowicky, Ukrainian Anticancer Institute, Austria
Title: Time factor and dose fractionation in radiotherapy for head and neck cancer
Boguslaw Maciejewski, Cancer Center-Institute, Poland
Title: Adaptive radiotherapy from past to future
Nina Tuncel, Akdeniz University, Turkey
Title: Neuroendocrine tumors treatment by radiolabeled somatostatin analogues (SA).
Gabriela El Haje Lobo, Nucleo Centro de Medicina Nuclear, Brazil

Lunch Break
Poster Presentations @ Foyer

P01 Title: Direct medical cost associated with colorectal cancer in North of Jordan
Qais Alefan, Jordan University of Science & Technology, Jordan

P02 Title: Polyphenols act synergistically with doxorubicin and etoposide in leukaemia cell lines
Amani Mahbub, Umm Al Qura University, Saudi Arabia

P03 Title: A dosimetric comparison of the 3D-CRT planning of chest wall in post-mastectomy breast cancer patients, with and without breast board setup.
Ambreen Muzaffar, Shifa International Hospital, Pakistan
Title: Combinative drug therapy for cancer treatment: Exploring synergistic mode of action of Amino and Carboxy Terminal domain Inhibitors of Heat Shock Protein 90 (HSP90)
Bhaskar Kumar Chatterjee, Indian Institute of Technology, India

Title: Study of CYP3A4 and UGT1A1 polymorphisms in chronic myeloid leukemia patients administered nilotinib and relation to hyperbilirubinemia
Shaimaa Ahmed Mohamed Ahmed Fahmy, Cairo University, Egypt

Title: Second malignant neoplasms after childhood cancer in Korea: A population-based cohort study (1993-2012)
Eun-Kyong Moon, National Cancer Center, South Korea

Title: Second primary cancer risk among kidney cancer patients in Korea: A population-based cohort study, 1993-2013
Jiwon Lim, National Cancer Center, South Korea

Title: Analysis of the association of APC, MLH1 and RASSF1A genes Methylation with the risk of colorectal cancer
Zhunussova G, Institute of General Genetics and Cytology, Kazakhstan

Title: Prolactin pro-differentiation pathway in triple negative Breast Cancer: impact on Prognosis and potential therapy
Vanessa M. Lopez-Ozuna, McGill University, Canada

Title: In Vivo distribution evaluation of combination of lipo-dox and 188re-liposome in breast tumor model
Wei-Lin Lo, Institute of Nuclear Energy Research, Taiwan

Title: A new therapeutic targets of multiple myeloma
Dongqing Zhang, Shanghai Jiao Tong University, China

Title: OVA66 increases ovarian cancer cell growth, invasion and survival via regulation of IGF-1R-MAPK signaling
Li Wang, Shanghai Jiaotong University, China

Title: OVA66 increases ovarian cancer cell growth, invasion and survival via regulation of IGF-1R-MAPK signaling
Yebin Xi, Shanghai Jiaotong University, China

Title: OVA66 increases ovarian cancer cell growth, invasion and survival via regulation of IGF-1R-MAPK signaling
Hailiang Ge, Shanghai Jiaotong University, China

Title: Efficacy of lithospermi radix water extracts for the attenuation of oxaliplatin-induced neurotoxicity.
Jin-Mu Yi, Korea Institute of Oriental Medicine (KIOM), Republic of Korea

Title: KIOM-CRC 140 (FFWE) attenuates oxaliplatin-induced neurotoxicity in vitro and vivo model.
Jin-Mu Yi, Korea Institute of Oriental Medicine (KIOM), Republic of Korea

Title: Novel small molecule inhibitor of KPNB1 induce apoptosis and interfere with nuclear import in cancer cells
Aderonke Ajayi-Smith, University of Cape Town Health Sciences Faculty, South Africa

Title: Synthesis, In Vitro antiproliferative activity and kinase inhibitory effects of new quinoline derivatives
Mohammed El-Gamal, University of Mansoura, Mansoura, Egypt.

Title: Intratumor stromal proportion confers aggressive phenotype of gastric signet ring cell carcinomas
Dakeun Lee, Ajou University, South Korea

Title: miR-96 promotes the growth of prostate carcinoma cells by suppressing MTSS1
Ling Zhang, Jilin University, China
Title: Novel graphene oxide particles as a Plasmid-based Stat3 siRNA carrier for mouse hepatocarcinoma targeted therapy
Baofeng Guo, Jilin University, China

Title: Prolactin receptor expression is an independent favorable prognostic marker in human breast cancer
Ibrahim Yaseen Hachim, McGill University, Canada

Title: The prognostic value of apoptotic marker (CD95) in adult acute leukemias
Abdulwahab Abuderman, Salman bin Abdulaziz University, KSA

Title: mTOR pathway proteins expression after treatment of head and neck cancer cell lines with mTOR inhibitors
Gabriel A Borges, University of Brasilia, Brazil

Title: A comprehensive analysis of malignancies diagnosed and treated in Andaman & Nicobar Island in one year
P P Abdul Shahid, Andaman and Nicobar Island, India

Special Session
Title: Oncolytic virotherapy with Rigvir®
Simona Donina, Riga Eastern Clinical University, Latvia

Major Sessions: Targeted Anti-Cancer Therapy | Cancer Biomarkers | Medical Image Processing
Chair: Madhulika Singh, CSIR-Indian Institute of Toxicology Research, India
Co-Chair: Ambreen Muzaffar, Shifa International Hospital, Pakistan

Title: Differential miRNAs expression profiles classify Mucin 1 (+)/(-) human breast cancer stem cells
Madhulika Singh, CSIR-Indian Institute of Toxicology Research, India
Title: Effects of histone deacetylase inhibitors on anti neo plastic activity
Juhi Tiwari, Jayoti Vidyapeeth Women’s University, India
Title: Investigating preoperative hematologic markers for the prognosis of ovarian cancer surgical outcome
Mahdiss Mohamadianamiri, Shahid Beheshti University of Medical Sciences, Iran.

Networking & Refreshment Break
Title: A dosimetric comparison of the 3D-CRT planning of chest wall in post-mastectomy breast cancer patients, with and without breast board setup
Ambreen Muzaffar, Shifa International Hospital, Pakistan
Title: Identifying the intra-tumoral heterogeneity of GBM using diffusion tensor image segmentation technique: A look inside application in prediction of overall survival
Manijeh Beigi, Tehran University of Medical Sciences, Iran
Title: Pyrexia of unknown origin
Shrikant Solav, Spect Lab Nuclear Medicine Services, India
Title: Up-regulation of the androgen receptor co-repressor; prohibitin, leads to cell cycle arrest in an androgen dependent prostate cancer cell line; LNCaPs.
Sarah Koushyar, Cardiff University, UK
Title: Innovative approaches in metabolomics for understanding drug resistance in breast cancer
Umber Saeed, Dow University of Health & Sciences (DUHS), Pakistan

Day 3 November 23, 2016

Special Session
Title: Origins of life and role of quantum mechanics and thermodynamics approach in cancer
Marek Roland, Digital Recordings, Canada

Title: Biological interventions to interfere microenvironmental and endocrine machinery in cancer SubTitle: Application of endocrine manipulation in advanced cancer
MA Nezami, Pacific Medical Center of Hope, USA

Networking & Refreshment Break
Title: Sequential targeted therapy in Cancer Applications and methods of treating actionable targets in multiphase approach
MA Nezami, President Pacific Medical Center of Hope, USA

Major Sessions: Cancer Cell Biology | Cancer Therapy | Cancer Biomarker | Hematology-oncology
Chair: Wassil Nowicky, Ukrainian Anticancer Institute, Austria  
Co-Chair: Ying-Jan Wang, National Cheng Kung University, Taiwan

Session Introduction

Title: Magnetic properties and antitumor effect of nanocomplexes of iron oxide and doxorubicin  
Thanos Mitrelias, University of Cambridge, UK

Title: Unusual presentations of posttransplant lymphoproliferative disorder in pediatric recipients of solid organ transplants: A systematic review  
Nader Shakibazad, Shiraz University of Medical Sciences, Iran

Title: Acute abdomen as an unusual presentation of acute myeloid leukemia: A case report  
Mehrpour Moradi, Shiraz University of Medical Sciences, Iran

Title: D2 Gastrectomy: A single institution experience  
Ahmed Mohamed Osama Touny, Cairo University, Egypt

Title: Psychosocial health status of patients diagnosed with chronic illnesses in Jordan.  
Dana Al Abeiat, SKSH, Shaikh Khalifa Specialty Hospital, UAE

Title: IGF-II and NSC-631570 compounds affect PMP22 gene expression in Pancreatic Ductal Adenocarcinoma. Could be the new target for both chemo-resistance and neuronal invasion  
Niccola Funel, University of Pisa, Italy

Lunch Break

Title: Evaluation of the anticancer activities of the plant alkaloids Sanguinarine and Chelerythrine in human breast adenocarcinoma cells  
Igor Vivian Almeida, State University of Maringa, Brazil

Title: Vinca alkaloids induced peripheral neuropathy: Case series  
Shahbaz Ahmad Khan, Shaikh Khanum Cancer hospital, Pakistan

Title: In-vitro antioxidant and superoxide anion radical scavenging activity of pollen of Centella asiatica (Linn) Urban a traditional medicinal plant from Punjab-Pakistan  
Anjum Perveen, University of Karachi, Pakistan

Networking & Refreshment Break

Closing & Award Ceremony

Bookmark your dates

2nd International Conference on
Radiation Oncology & Anti Cancer
August 28-30, 2017 Brussels, Belgium

e-mail: anticancertherapy@oncologyseries.com  
Website: radiationoncology.conferenceseries.com

2nd Cancer Diagnostics Conference & Expo
May 08-10, 2017 Barcelona, Spain

e-mail: cancerdiagnostics@conferenceseries.com  
Website: cancerdiagnostics.conferenceseries.com
Scientific Program

8th Euro Global Summit on
Cancer Therapy
November 03-05, 2015 Valencia, Spain
**Scientific Program**

### Day 1  November 03, 2015

#### Melia Meeting 1&2

**Registrations**

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#### Opening Ceremony

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### Scientific Program

#### Keynote Forum

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<th>Session Chair</th>
<th>Session Co-Chairs</th>
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<tbody>
<tr>
<td>Colleen Huber</td>
<td>Paolo Lombardi</td>
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Naturopathic Medical Doctors of Arizona, USA  
Naxospharma srl  Cesate, Italy |

**Keynote Forum**

**Colleen Huber**
Naturopathic Medical Doctors of Arizona, USA

**Xiaoming Yang**
University of Washington School of Medicine, USA

**Vladimir P Torchilin**
Center for Translational Cancer Nanomedicine, USA

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#### Networking & Refreshments

**Track 1: Advances in Cancer treatment and Biomarkers**

**Track 2: Novel Approaches to Cancer Therapeutics and metabolomics**

**Session Chair: Colleen Huber, Naturopathic Medical Doctors of Arizona, USA**

**Session Co-Chairs: Paolo Lombardi, Naxospharma srl  Cesate, Italy**

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#### Track 1: Advances in Cancer treatment and Biomarkers

**Session Introduction**

**Title:** Pharmacodynamic biomarkers in early phase Oncology trials: Opportunities and challenges  
**Sidath Katugampola,** Centre for Drug Development Angel, UK

**Title:** Effects of htlv-1 tax oncoprotein on brcal expression and function  
**Ambali omotosho lukman,** USA

**Title:** Tentative application of middle gastrectomy in early gastric cancer in the Middle One-third of the Stomach  
**Qin-Shu Shao,** University of Miami, USA

**Title:** Efficacy of imatinib in an extra-gastrointestinal stromal tumor presenting as a unilateral ovarian mass  
**Ann Meredith Uao Garcia,** University of the Philippines, Philippines

**Title:** Multi-Detector Computed Tomography (MDCT) Findings of Chemotherapy Induced Cardiopulmonary Changes  
**ADEL EL-BADRAWY,** Mansoura University, Egypt

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#### Lunch Break

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#### Work shop: Nanomedicine for Cancer

**Vladimir P. Torchilin,** Center for Translational Cancer Nanomedicine, USA

**Title:** Novel preclinical study of cancer targeting oncolytic adenoviruses co-expressing ING4 and TRAIL genes for treatment of Hepatocellular Carcinoma  
**Adel Galal El-Shemi,** Umm Al-Qura University, Saudi Arabia

**Title:** Current concepts and future of salivary markers for diagnosing oral squamous cell carcinoma: A review and analysis of relevant published studies  
**Esam Omar,** Taibah University, Saudi Arabia

**Title:** The application of precision liver resection in the treatment of hepatocellular Carcinoma  
**Pang Ting,** Anhui provincial hospital, China

**Title:** Tumor suppressive effect driven by cytoplasmic RNA-mediated innate signaling  
**Akinori Takaoka,** Hokkaido University, Japan

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#### Panel Discussion

**Day 2  November 04, 2015**

**Melia Meeting 1&2**
Keynote Forum

Josef Bodor
Institute of Hematology and Blood Transfusion, Czech Republic

Paolo Lombardi
Naxospharma srl Cesate, Italy

Doron Margalit
NEGBA, Israel

Networking & Refreshments

Track 3: Advancement in Cancer Therapy
Track 4: Cancer immunobiology, immunotherapy and Stem Cell Therapy

Session Chair: Paolo Lombardi, Naxospharma srl Cesate, Italy
Session Co-Chair: Hélène Castel, University of Rouen, UK

Session Introduction

Title: Toxicity assessment and ensuring compliance to oral chemotherapy with a pharmacist-run medication therapy management clinic
Jenna M Carmichael, Geisinger Health System, USA

Title: Vasoactive peptide urotensin II as a new chemokine exhibiting migration/adhesion mesenchymal properties during glioma development: New therapeutic target
Hélène Castel, University of Rouen, UK

Title: Awareness and attitude of female university students towards Breast Self Examination
Einass elshikh, Portsaid university, Egypt

Lunch Break

Workshop: Healing cancer patients using expressive therapy
Doron Margalit, NEGBA, Israel

Title: Tobacco consumption in Egypt …Enough Evidence, Increasing Prevalence!!
Ghada Radwan, Cairo University, Egypt

Title: Prognostic surrogate markers for survival, a case series for a novel antiangiogenic therapy (Multitargeted Epigenetic therapies/MTET)
M.A. Nezami, Pacific Medical Center of Hope, USA

Title: The pivotal role of H19 in human tumorigenesis - Novel approach in cancer therapy
Abraham Hochberg, The Hebrew University of Jerusalem, Israel

Title: Can adjuvant therapy with antidepressant drugs influence on glioblastoma multiforme stem cell population? In vitro studies
Anna Bielecka, Medical University of Silesias, Polska

Title: Treatment of advanced gastrointestinal cancer in a clinical phase I/II trial with genetically modified mesenchymal stem cells: A Phase-I clinical study
Christine Guenther, Apceth GmbH and Co. KG, Germany

Title: The role of topoisomerase IIA as a predictive factor for response to neoadjuvant anthracyclines based chemotherapy in locally advanced breast cancer
Mohamed Gamea, Gharbia Cancer Society, Egypt

Title: Protocol to suppress cancer: Treatment time with hydro-soluble carotene in algorithm T=D/V
J A Garcia Urbina, Universidad Autónoma de Baja California Sur (UABCS), Mexico

Title: Laboratory diagnosis & molecular characterization of bacterial bloodstream infections in pediatric cancer patients with fever
Refaat A Sadek, Zagazig University, Egypt

Panel Discussion

Poster Presentations

Day 3 November 05, 2015

Melia Meeting 1&2

Track 5: Cancer–Basic and Applied Research
Track 6: Organ-Specific, Cancer Genetics
Track 7: Anti-cancer drug delivery
Session Chair: Akinori Takaoka, Hokkaido University, Japan

Session Introduction

Title: Cross-talk between two antioxidants, thioredoxin reductase 1 and heme oxygenase-1 and therapeutic implications in multiple myeloma
Prahlad V Raniga, Griffith University, Australia

Title: The CCCTC binding factor (CTCF) may not directly regulate ERα mRNA expression in the ER+ MCF7 breast cancer cell line
Okezie Ofor, Anglia Ruskin University, UK

Title: Systematic Identification and Characterization of the Methylproteome for Cancer Intervention
Shawn S.C. Li, Western University, Canada

Networking & Refreshments

Title: Dissection of Level I Cervical Lymph Nodes in Patients with Papillary Thyroid Carcinoma
Mahmoud F Sakr, University of Alexandria, Egypt

Title: Factor predicting total nucleated cells count (TNC) in cord blood units
Sarah Ali Alhedaihthi, King Saud bin Abdulaziz University for Health Sciences, Riyadh

Lunch Break

Closing & Award ceremony

Bookmark your dates

12th Euro Global Summit on Cancer Therapy

September 26-28, 2016   London, UK

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Email: cancerscience-2013@omicsonline.net
Coffee Break

Track 1: Cancer Therapy and Clinical Cancer Research

Session Chair: Stewart Sell, Wadsworth Center, USA
Session Co-Chair: Su-shing Chen, University of Florida, USA

**Session Introduction**

- **Title:** A gene signature that predicts deficiency of homologous recombination DNA repair in cancer  
  **Shiaw-Yih (Phoebus) Lin,** MD Anderson Cancer Center, USA
- **Title:** Rationale-driven identification of novel gemcitabine sensitivity genes as biomarkers of outcome in pancreatic cancer patients by exploiting the replication stress response  
  **David S. Yu,** Emory University School of Medicine, USA
- **Title:** Targeting cellular survival responses to replication stress in cancer  
  **Guang Peng,** MD Anderson Cancer Center, USA
- **Title:** A novel role of 53BP1 in alternative non-homologous end joining  
  **Junran Zhang,** Case Western Reserve University, USA
- **Title:** Regulation of stemness gene expression and tumorigenicity by an endogenous matrix metalloproteinase inhibitor RECK  
  **Wen-Chun Hung,** National Institute of Cancer Research, Taiwan
- **Title:** Cancer susceptibilities revealed through a map of negative genetic interactions in isogenic cancer cells  
  **Jason Moffat,** University of Toronto, Canada
- **Title:** Role of the TMPRSS2-ERG gene fusion and autophagy in DNA damage and repair of prostate cancer  
  **Alexandru Almasan,** Cleveland Clinic Foundation, USA
- **Title:** A critical role of the SUMO pathway in KRAS-driven oncogenesis  
  **Ji Luo,** National Cancer Institute, USA
- **Title:** Cancer applications of multistage nanovector systems based on microfabricated porous silicon particles  
  **Biana Godin-Vilentchouk,** Houston Methodist Research Institute, USA
- **Title:** Transarterial infusion chemotherapy for non-small cell lung cancer  
  **Masanori Nakanishi,** General Nanto Hospital, Japan
- **Title:** Recombinant immunotoxin targeting cancer specific surface antigen for cancer therapy  
  **Tapan K Bera,** National Cancer Institute, USA

Lunch Break

- **Title:** Identifying the molecular basis for PARP1 inhibition sensitivity in Ewing’s sarcoma, potential for stratifying patients during clinical trials and implications for breast and ovarian cancer  
  **Alex Bishop,** University of Texas Health Science Center, USA
- **Title:** Ubiquitin signaling in response to DNA damage  
  **Chunying Du,** University of Cincinnati College of Medicine, USA
- **Title:** PARP1 roles in chromosomal translocations and DNA integration  
  **Joc A. Nickoloff,** Colorado State University, USA
- **Title:** A critical role of the SUMO pathway in KRAS-driven oncogenesis  
  **Ji Luo,** National Cancer Institute, USA
- **Title:** Cancer applications of multistage nanovector systems based on microfabricated porous silicon particles  
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  **Masanori Nakanishi,** General Nanto Hospital, Japan
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  **Tapan K Bera,** National Cancer Institute, USA

Coffee Break

- **Title:** Nutritional aspects in the treatment of head neck cancer patients  
  **Jens Buentzel,** Suedharz Klinikum Nordhausen, Germany
- **Title:** A synergistic strategy of cancer therapies: The scientific foundations and clinical opportunities  
  **Su-shing Chen,** University of Florida, USA
- **Title:** Targeting early B-cell receptor signaling induces apoptosis in leukemic mantle cell lymphoma  
  **Mohand-Akli Boukhdir,** University of Paris, France
- **Title:** A pre-clinical breast cancer stem cell model based on MMTV-PyMT mice for testing nanoparticle directed therapy  
  **Stewart Sell,** Wadsworth Center, USA
Title: Prevention of fibroblast senescence by hyaluronic acid and clinical application to chemoradiation-induced oral mucositis
Nicola Cirillo, The University of Melbourne, Australia

Title: The Rediscovery of UPI-928
John Rothman, Update Pharma Inc., USA

Title: Alteration of B-Cell Receptor (BCR) signaling in B-cell lymphomas: New therapeutic targets for lymphoma treatment
Dominique Ledoux, University of Paris, France

Title: Mucoadhesive Brazilian propolis gel for prevention of radiation-induced oral mucositis
Vagner Rodrigues Santos, Universidade Federal de Minas Gerais, Brazil

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Cocktails Sponsored by Journal of Cancer Science & Therapy @ Siersa Foyer
Sudhakar Akul Yakkanti  
Center for Cancer & Metabolism, Cell Signaling Laboratory, USA

Sherry A. Bradford  
Accutheranostics Inc., USA

Workshop on “Animal models of cancer therapy”

Coffee Break

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Coffee Break
Title: Kaiso as prognosis marker of patients with Chronic myeloid leukemia  
Jaime Coife, Santa Catarina University, Brazil

Title: Cancer prevention and treatment by natural products: Current evidence and future opportunities  
Anupam Bishaye, American University of Health Sciences, USA

Title: Components of a successful population based cervical cancer screening programme for rural India: An evidence based practice implementation research in low-resource settings  
Rita Isaac, Christian Medical College, India

Title: Development of multi-pathway inhibitor screening system to combat the existing combinations of signaling dysregulations in gastric cancer  
Kumaresan Ganesan, Madurai Kamaraj University, India

Title: A cancer piggy-back screen to investigate whether changes in epigenetic state drive cancer growth  
Harten SK, Queensland Institute of Medical Research, Australia

Title: The role of integrated Positron Emission Tomography - Computed Tomography (PET-CT) imaging system in colorectal carcinoma  
Abdul Jalil Nordin, Universiti Putra Malaysia, Malaysia

Title: Evaluation of anti-cancer activity of survivin siRNA delivered by polyethylene-glycol liposomes in k562-bearing xenograft  
Suoqin Tang, Chinese PLA General Hospital, China

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Dipali Sharma, Sidney Kimmel Comprehensive Cancer Center, USA

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Yick-Pang Ching, The University of Hong Kong, SAR China
Title: Factors that promote malignancy and factors that inhibit malignancy without side effects
Yoshiaki Omura, New York Medical College, USA

Title: Physical activity changes the reaction of circulating phagocytes to antineoplastic drug NSC631570
Larysa Skivka, Taras Shevchenko National University of Kyiv, Ukraine

Title: siRNA formulated with tumor targeting scfv modified lip nanoparticles as possible therapy for metastatic epithelial ovarian cancer
Samir A. Farghaly, Weill Medical College of Cornell University, USA

Title: A novel genetic-based therapeutic platform for eradicating metastatic cancer
Karli Rosner, Wayne State University, USA

Title: Synthesis and antitumor activities of indole-based piperazine derivatives
Mine Yarim, Yeditepe University, Turkey

Title: The antitumor effect of a polysaccharide from Strongylocentrotus nudus eggs (SEP) is mediated by stimulating cytotoxic lymphocytes in vivo
Mengyun Ke, China Pharmaceutical University, PR China

Title: New compounds of ruthenium present potential of treatment for cancer
Elisangela de Paula Silveira Lacerda, Federal University of Goias, Brazil

Title: Creating a new paradigm for cancer-based clinical trials by leveraging clinical and molecular data
David A. Fenstermacher, Virginia Commonwealth University, USA

Title: Synthesis and anticancer screening studies of benzhydrylpiperazine derivatives
E. Ece Gurdal, Yeditepe University, Istanbul, Turkey

Title: Measurement of DNA repair enzymes as cancer biomarkers
Miral Dizdaroglu, National Institute of Standards and Technology, USA

Title: Polyploid tumor cells increase phenotypic heterogeneity within glioblastoma tumors
Angus Harding, The Diamantina Institute, Australia

Title: Cancer - Could be cured?
Jozef Oleksyszyn, Wroclaw University of Technology, Poland

Title: Colloidal or silver nanoparticles reduce the growth of B16F10 melanoma tumors
Franco-Molina M. A, Autonomous University of Nuevo Leon, Mexico

Title: ONC1-13B - New effective antianandrogen for the treatment of prostate and breast cancer
Ruben N. Karapetian, Chemical Diversity Research Institute, Russia

Title: Phenethylisothiocyanate: A potential anti-cancer agent from watercress
Ahmad Faizal Abdull Razis, Food Safety Research Centre (FOSREC), Malaysia

Title: Effect of calcium ions on neuroblastoma differentiation
Priti Tiwari, Rutgers, The State University of New Jersey, USA

Title: The anti-tumor activities of a type I ribosome-inactivating protein, trichosanthin, and its toxic mechanism on lymphoma cells
O. Sha, University of Shenzhen, China

Title: Development and characterization of transferrin modified artemether lipid nanospheres as a potent anticancer delivery system
Elhayeb Suliman Elamin, China pharmaceutical university, China