Conference Agenda

MARCH 20-21, 2019
AMSTERDAM,NETHERLANDS

4TH INTERNATIONAL CONFERENCE ON CANCER RESEARCH



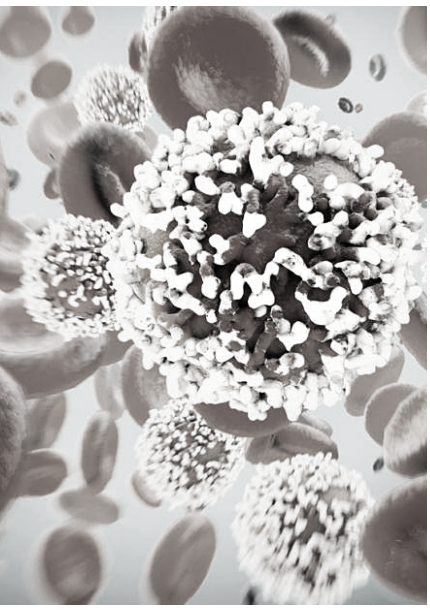
Scope of Researches in the field of Cancer

Cancer 2019

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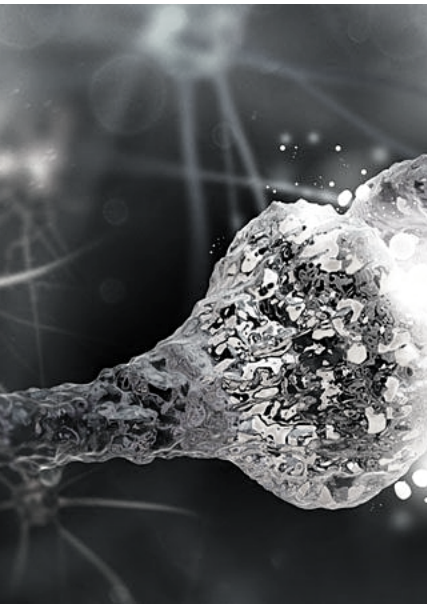


Title: Quantitative analysis of plasma cell-free DNA and its DNA integrity in patients with metastatic breast cancer using ALU sequence.

Author: Amal Fawzy, Cairo University, Egypt

Summary: Differentiate the cell free DNA levels (cfDNA) and its integrity in breast cancer patients and control group composed of benign breast lesions and healthy persons.

Biogrpahy: Assistant professor of clinical pathology -National Cancer Institute – Cairo University since 2012. More than 15 publications in the oncology field especially solid tumors (breast, ovaries and liver).



Title: The Hippo Signalling Pathway In Cervical Carcinogenesis

Author: Cheng Wang, Massachusetts General Hospital, Boston

Summary: This research demonstrates that constitutive activation of YAP1 is sufficient to induce cervical CVC. The Hippo/YAP signaling pathway may represent a promising target for developing novel strategies to prevent and treat cervical cancer.

Biogrpahy: Dr. Cheng Wang is a principal investigator in the Department of Gynecology & Gynecology, Massachusetts General Hospital and Harvard Medical School. Recent 2016 publications



Title: Effective approach to adverse events of cancer medication: Utopia or Reality?

Author: Christine Boers-Doets, Cancer-Med, The Netherlands

Summary: To be able to complete treatment as planned and to maintain quality of life, adverse events need to be addressed according to the patient's needs. Therefore, the patient's view is a critical component of an integral approach to adverse events of targets.

Biography: Director and Founder of CancerMed; CEO and Founder of the not-for-profit Impaqtt Foundation.



Title: Cisplatin **A**nd metformin nano-cubosomes demonstrate higher cytotoxicity in CRC than individual drugs

Author: Mona M. Saber, Cairo University, Egypt

Summary: A graphical abstract representing the preparation of cisplatin and cisplatin-metformin nano-cubosomes using the emulsification technique.The resultant ATP and glucose depletion led to an increased oxidative stress and therefore apoptosis. Another mechanism for the cytotoxic effect of the nano-cubosomes is the inhibition of LDH activity which in turn results in caspase-3
activation.

Biogrpahy: Lecturer in the Pharmacology and Toxicology department; Recent 5 publications



Title: Prevalance of BRCA 1 and BRCA 2 in Breast Cancer Patients in India

Author: Abhishek Pathak, Army Hospital, India

Summary: Breast cancer is the most common cancer affecting women all over the world. In India, it is the second most common solid-organ malignancy after carcinoma cervix. Worldwide, approximately 5%–10% of the cases have been associated with various germline mutations. However, in India, studies correlating germline BRCA mutation with various clinicopathological variables are rare. In this study, we have tried to find out the difference in BRCA-mutated and BRCA-nonmutated patients.

Biography: Army Hospital, 30 Publications



Title: Personalized and Precision Medicine as a Unique Healthcare Model to secure the National and International biosafety.

Author: Sergey Suchkov, Sechenov University, Russia

Summary: A new systems approach to diseased states and wellness result in a new branch in the healthcare services, namely, personalized medicine (PM).

Biography: At present, Dr Sergey Suchkov, MD, PhD, is, Professor, Director, Center for Personalized Medicine Sechenov University; Professor, Chair, Dept for Translational Medicine, Moscow Engineering Physical Institute, Russia; Secretary General, United Cultural Convention , Cambridge, UK.



Title: Comparative Genomics: Novel Bcl-2 family

Author: Shouhartha Choudhury, Assam University, India

Summary: The present study investigated BCL-2 family is evolutionary conserved and share BCL-2 homology domain. BCL-2 family promotes or inhibits apoptosis. It's logically assumed apoptosis critical in cancer development and major barrier of the effective treatments.

Biography: Shouhartha Choudhury has completed his B.Tech and M.Tech in Bioinformatics from India and now pursuing integrated pre-Ph.D. form School of Life Sciences, Department of Biotechnology, Assam University, India.



Title: Aging and Death occur as a result of cells Magnetic Properties: weakening and volume decrease

Author: Nikola Trifunovic,Geoinstitut, Juzni Bulevar, Serbia

Summary: Show that EMF are factors inducing cells division. Explain that metabolism in cells happens, mostly, due to nucleus, organelles and substances MP. Clarify aging causes and mechanisms on cells, organs and organism level; how immune system functions in EMF and how, with aging, organism's defence against intruders weakens; how immune system functions the best.

Biography: Geophysical Engineer



Title: Malignant Diseases Appearance in Anomalus Magnetic Field

Author: Nikola Trifunovic, Serbia

Summary: Prove that malignant diseases appear in anomalous magnetic fields (AMF). Clarify unclear topics from medicine literature concerning etiopathogenesis

Biography: Geophysical Engineer



Title: Bone Marrow Mesenchymal Stem Cells Tune Autophagic Circuitry Of Chronic Myeloid Leukemia Cells In Response To Imatini Treatment

Author: Allen Namirembe, Save A Life Foundation, Uganda

Summary: Existing of a strong signalling traffic between MSC and LSC that may direct therapeutic outcome of the CML patients.

Biography: Allen Namirembe, Speaker at Save a Life Foundation, Uganda

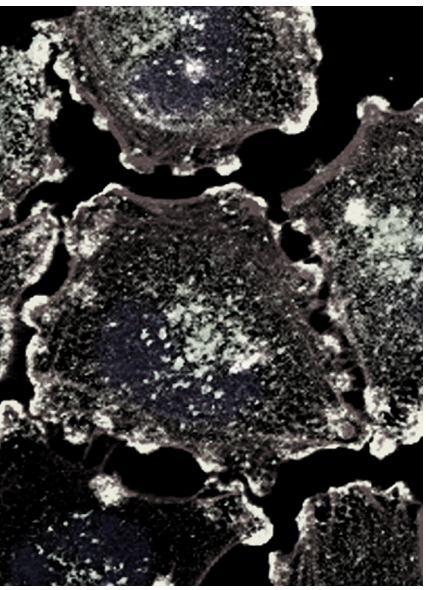


Title: Anomalous Magnetic Field and Cancer (Workshop)

Author: Prof dr Dejan Krstić, University of Niš, Serbia

Summary: Testing of magnetic fields in housing and sleeping areas; Defining levels of anomalous zones; Potential sources of increased magnitude fields; Biological effects of anomalous magnetic fields on the autoimmune system, cancer, diabetes, psychiatric diseases; Defining normal living conditions and configuring items in the apartment to get a healthy living space

Biography: Faculty of Occupational Safety(Ph.D.)



Title: Detection of Mammaglobin mRNA in the Blood of Breast Cancer Egyptian Female Patients and Its Relation to Established Prognostic Parameters

Author: Dr. Amal Fawzy, Cairo University, Egypt

Summary: Mammaglobin is a specific molecular marker for detection of occult mammary carcinoma cells in the peripheral blood of patients with operable breast cancer. It might be of value as a predictor of subsequent metastasis.

Biography: Assistant professor of clinical pathology -National Cancer Institute – Cairo University since 2012. More than 15 publications in the oncology field especially solid tumors (breast, ovaries and liver).

TESTIMONIALS

Cancer 2019

March 20-21, 2019 | Amsterdam, Netherlands

"I would like to express my gratitude for your engagement in preparation of the Cancer Therapy Summit 2018. It was a valuable experience."

HONG QIN
Associate Professor
Beckman Research Institute of the City of Hope
USA

"Thanks a lot we had a great time and great conference. We enjoyed the conference ."

CHI-YING HUANG
Professor
National Yang Ming University
Taiwan

"Interesting presentation & worth full spirit of exchange of experience"

IPPEI SAKAMAKI
Senior Doctor
Toyama University Hospital
Japan

Supporting Journal

Journal of Clinical and Experimental Oncology



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