

8th WORLD CONGRESS ON CANCER RESEARCH AND THERAPY

July 19-20, 2023 FRANKFURT, GERMANY

SCIENTIFIC PROGRAM



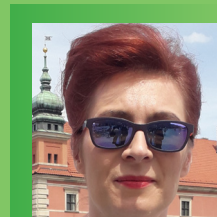
OCM'S



Alfred Bocking
Wales University
United States



Debdulal Roy
Swansea University,
UK



Izabela Mlynarczuk-Bialy
Warsaw Medical
University, Poland



Mohamed El-Tanani
Al-Ahliyya Amman,
Jordan



Yifan Li
Shanxi cancer hospital,
China



Thomas Vogl
Frankfurt University Hospi-
tal, Germany



Anupalli Roja Rani
Osmania University,
India

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Day -1: July (19, 2023)**Meeting Hall 1****Registrations Open (08:00-09:00)****Opening Ceremony (09:00-09:15)****Keynote Talks**

Alfred Bocking,
*Institute of Cytopathology,
Germany*

09:15-09:45

Title: DNA Karyometry for Automated
Detection of Cancer Cells

Yifan Li,
*Shanxi Cancer Hospital,
China*

09:45-10:15

Title: Prognostic effect of excessive
chemotherapy cycles for stage II and
III gastric cancer patients after D2 +
gastrectomy

Thomas Vogl, Frankfurt
*University Hospital,
Germany*

10:15-10:45

Title: Emerging Technologies in
Interventional Oncology

Group Photo & Refreshment Break (10:45-11:00)**Morning Session****Sessions:****Alfred Bocking,** Institute of Cytopathology, Germany

Mohamed El-Tanani,
*Al-Ahliyya Amman,
Jordan*

11:00-11:20

Title: Using dual-loaded liposomal
carriers to co-deliver a RanGTP
inhibitory peptide and doxorubicin
to overcome chemotherapeutic
resistance in breast cancer cells.

Stanislaw Krajewski,
*University of Bydgoszcz,
 Poland*

11:20-11:40

Title: Comparison of the functional state and motor skills of patients after cerebral hemisphere, ventricular system, and cerebellopontine angle tumor surgery

Scott L. Baughan, *Wayne State University, United States*

11:40-12:00

Title: Functional Analysis Provides Insight into Missing Heritability

Toby Pheesse,
Cardiff University, United Kingdom

12:00-12:20

Title: Targeting Wnt signalling at the level of the ligand/receptor in primary and metastatic cancer

Speakers Slot Available (12:20-12:40)

Anupalli Roja Rani,
Osmania University, India

12:40- 13:00

Title: Quantum dots based in-vitro co-culture cancer model for identification of rare cancer cell heterogeneity

Lunch Break (13:00-14:00)

Afternoon Session:

Session Chairs:

Yifan Li, Shanxi Cancer Hospital, China

Mohamed El-Tanani, Al-Ahliyya Amman, Jordan

**Alexander Weiss
 & Andreas Andric,**
*University of Innsbruck,
 Austria*

14:00-14:20

Title: Mitochondrial enzyme FAHD1 regulates complex II activity in breast cancer cells, and is indispensable for BT-20 cells in vitro

Reo Hamaguchi,
*Japanese Society
 on Inflammation and
 Metabolism in Cancer,
 Japan*

14:20-14:40

Title: Could alkalization of the acidic tumor microenvironment contribute to the outcome of cancer treatment? Meaning and significance of “alkalization therapy for Cancer

Izabela Mlynarczuk-Bialy, *Warsaw Medical University, Poland*

14:40-15:00

Title: New gold (III) cyanide complex TGS121 induces ER stress, proteasome inhibition and death of Ras-hyperactivated cells

Speakers Slot Available (15:00-15:20)

Ayumu Otsuki, *Kameda Medical Center, Japan*

15:20-15:40

Title: Nodule-type pneumonitis mimicking lung abscess or tumor recurrence on chest computed tomography identified as osimertinib-induced pneumonitis: A case report

Debdulal Roy, *Swansea University, United Kingdom*

15:40-16:00

Title: Improving Vibrational Spectroscopy Prospects in Frontline Clinical Diagnosis using FTIR

Refreshment Break (16:00-16:10)

Kristopher Shawn LyBarger, *Sarah Cannon Cancer Center-HCA MidAmerica, United States*

16:10-16:30

Title: CA125 as a predictor of endometrial cancer lymphovascular space invasion and lymph node metastasis for risk stratification in the preoperative setting

Yuan Wu, *Huazhong University of Science and Technology, China*

16:30-16:50

Title: MKL-1 Induced PINK1-AS overexpression contributes to the malignant progression of hepatocellular carcinoma via ALDOA mediated glycolysis

Chung Ying Chan, *University of Oxford, United Kingdom*

16:50-17:10

Title: Development of Radiotheranostic for PARP-expressing Cancer Diagnosis and Therapy

Speakers Slot Available (17:10-17:30)

France Carrier,
University of Maryland,
Baltimore, United States

17:30-17:50

Title: Drugging the undruggable:
Small molecule inhibitors against
the RNA Binding protein hnRNP
A18 to simultaneously Inhibit
Protein Translation and an Immune
Checkpoint in Cancers

Speakers Slot Available (17:50-18:10)

Day 1 Concludes

Day -2: July (20, 2023)

Keynote Talks

Keisuke Fukuchi, *DAIICHI
SANKYO CO., LTD.,
Japan*

09:30-10:00

Title: Novel Antibody Exerts
Antitumor Effect through
Downregulation of CD147 and
Activation of Multiple Stress Signals

Maik Huettemann, *Wayne
State University, United
States*

10:00-10:30

Title: Cytochrome c Acetylation in
Prostate Cancer: Warburg Effect and
Evasion of Apoptosis

Morning Session

Session Chair:

Anupalli Roja Ranii, *Osmania University, India (&
Debdulal Roy,* *Swansea University, United Kingdom*

Yongju Gao,
*Henan Provincial People's
Hospital/Zhengzhou
University, China*

10:30-10:50

Title: Diagnostic performance of
99mTc-HYNIC-PSMA SPECT/CT
for biochemically recurrent prostate
cancer after radical prostatectomy

Sue M Lai,
*University of Kansas
Medical Center, United
States*

10:50-11:10

Title: Variation in age-adjusted
prostate cancer incidence rates by
race and ethnicity after changes in
prostate-specific antigen screening

Wafaa Mohammed AL Suwairi, KAMC-NGHA, Saudi Arabia	11:10-11:30	Title: Novel de Novo CDC42 Gene Defect causes Pancytopenia, Recurrent Infection, Poor Wound Healing, Heterotopia of the Brain: expanding the phenotype spectrum
Matilde Esther, Vall d'Hebron Research Institute, Spain	11:30-11:50	Title: Crucial proteins involved in Cisplatin Resistance in Head-and-Neck Squamous Cell Carcinoma
Maria J Nieto, Northwell Health Cancer Institute, United States	11:50-12:10	Title: LOWER 24- MONTH RELATIVE SURVIVAL AMONG BLACK PATIENTS WITH NON- HODGKIN'S LYMPHOMA: AN ANALYSIS OF THE SEER DATA 1997-2015
Brunela Ronchi, FUESMEN, Argentina	12:10-12:30	Title: PET/MR for the detection of Cancers of unknown primary site
Mariusz Madej, Crown Bioscience, Netherlands	12:30-12:50	Title: A living biobank of matched pairs of patient-derived xenografts and organoids for cancer pharmacology
Hui Zhang, University of Nevada, United States	12:50-13:10	Title: Targeting the Proteolysis of Mammalian SWI/SNF Chromatin Remodeling Complexes for Cancer Therapy
Lunch Break (13:10-14:00)		
Afternoon Session		
Session Chair:		
Thomas Vogl, Frankfurt University Hospital, Germany		
Mo Zhang, Obstetrics and Gynecology Hospital, Fudan University, China	14:00-14:20	Title: The immunological role of UBD in ovarian cancer prognosis
Speakers Slot Available (14:20-14:40)		

Chang Hoon Ji, <i>AUTOTAC Bio / Seoul National University, Korea</i>	14:40-15:00	Title: The AUTOTAC chemical biology platform for targeted protein degradation via the autophagy-lysosome system for anti-cancer drug development
Kishor K. Bhakat, <i>University of Nebraska Medical Center, United States</i>	15:00-15:20	Title: The interplay between apurinic/apyrimidinic endonuclease 1 (APE1) and DNA G-quadruplex (G4) in regulating triple-negative breast cancer (TNBC) metastasis.
Maged Hussien, <i>Norfolk and Norwich University hospital, United Kingdom</i>	15:20-15:40	Title: Simple oncoplastic breast defect closure improves long-term cosmetic outcome of breast conserving surgery for breast cancer: A randomised controlled trial
Speakers Slot Available (15:40-16:00)		
Day -2: July (20, 2023) Virtual Presentations (Time zone: CEST)		
Huang Qing, <i>Xiamen Huaxia University, China</i>	14:00-14:20	Title: A pan-cancer analysis of the oncogenic role of polypyrimidine tract binding protein 1 (PTBP1) in human tumors
Min Tang, <i>Chongqing General Hospital, China</i>	14:20-14:40	Title: Application of Cytochrome C-Related Genes in Prognosis and Treatment Prediction of Lung Adenocarcinoma
Sung Hyun Pyun, <i>Speclipse, Inc., Korea</i>	14:40-15:00	Title: AI-assisted Laser-Induced Plasma Spectroscopy for Real-time, In Vivo Skin Cancer detection
Yinyin Liang, <i>The Second Affiliated Hospital of Chongqing Medical University, China</i>	15:00-15:20	Title: Development of a breast cancer case management information platform (BC-CMIP) module based on patient-perceived value

Hui Wu, *Affiliated Cancer Hospital of Zhengzhou University, China*

15:20-15:40

Title: Assessment of B7-H3 as a potent biomarker for predicting the radiosensitivity of IDH-wildtype Glioblastoma

Speakers Slot Available (15:40-16:00)

Hong XUE, *Hong Kong University of Science and Technology, China*

16:00-16:20

Title: Intrinsic and chemically-induced daughter number variations in cancer

Elnaz Naderi, *Columbia University Medical center, United states*

16:20-16:40

Title: Meta-GWAS identifies the heritability of acute radiation-induced toxicities in head and neck cancer

Ritu Yadav, *Maharshi Dayanand University, India*

16:40-17:00

Title: Assessment of breast cancer risk factors among pre and post-menopausal women

Bader Alali, *Mubarak Al Kabeer Hospital, Kuwait*

17:00-17:20

Title: Antibiotic prophylaxis in breast surgery a metaanalysis to identify the optimal strategy to reduce infection rates in breast surgery

Speakers Slot Available (17:20-17:40)

Norah Abdullah Madkhali, *Jazan university, Saudi Arabia*

17:40-18:00

Title: Has the COVID-19 pandemic affected the psychological state of Arab cancer patients?

Speakers Slot Available (18:00-18:20)

Cristina Santos, *The Open University, United Kingdom*

18:20-18:40

Title: Patients' pathways to cancer care in Tanzania: documenting and addressing social inequalities in reaching a cancer diagnosis

Herbert Schneckenburger, *Schneckenburger, Germany*

18:40-19:00

Title: Impact of Doxorubicin on Cell-Substrate Topology

Speakers Slot Available (19:00-19:20)

Scott A. Weed , West Virginia University Cancer Institute, United States	19:20-19:40	Title: Evaluation of the matrix metalloproteinase 9 (MMP9) inhibitor Andecaliximab as an Anti-invasive therapeutic in Head and neck squamous cell carcinoma
Patrycja Czerwinska , Poznan University of Medical Sciences, Poland	19:40-20:00	Title: Bromodomain-encoding epigenetic factors as potent regulators of cancer stemness
Camilla Palumbo , University of Rome "Tor Vergata", Italy	20:00-20:20	Title: Effects of Bortezomib on the tumor immune microenvironment: Results from salivary gland carcinoma and mesothelioma mouse models
Richard G Pestell , Baruch S Blumberg Institute, United States	20:20-20:40	Title: The humanized monoclonal ant CCR5 antibody blocks breast cancer cellular metastasis and enhances cell death induced by DNA damaging chemotherapy
Helen Pearson , Cardiff University, United Kingdom	20:40-21:00	Title: Investigating the role of non-canonical Wnt planar cell polarity during normal prostate tissue homeostasis and prostate cancer
Lindsay R. Dresang , University of Wisconsin- Stevens Point, United States	21:00-21:20	Title: Comparing transcriptomic profiles from seven cell lines to elucidate liver metastatic potential
Pralay Mukhopadhyay , Otsuka America Pharmaceuticals Incorporated, United States	21:20-21:40	Title: Evaluation of Alternatives to Logrank test in Immuno-Oncology Trials under Delayed Treatment Effect A Retrospective Analysis in Patients Treated with Anti-PD1/PD-L1 Agents across Solid Tumors

Stefano Casarin, Houston
*Methodist Research
Institute, United States*

21:40-22:00

Title: Anti-prostate cancer bone metastasis Radium223-based therapies a computational/experimental integrated approach

Speakers Slot Available (22:00-22:20)

Lindsay Beechem,
*University of Kentucky
College of Medicine,
United States*

22:20-22:40

Title: Characterization of ovarian cancer symptoms in women without ovarian cancer

Ping Xie, Rutgers
University, United States

22:40-23:00

Title: ChoK-full of potential: Choline kinase in B cell and T cell malignancies

Speakers Slot Available (23:00-23:20)

Speakers Slot Available (23:20-23:40)

**Ahmad Sufian Bin Ab
Rahman, Linear Clinical
Research, Perth, Australia**

23:40-24:00

Title: New Zealand national retrospective cohort study of survival outcomes of patients with metastatic melanoma receiving immune-checkpoint inhibitors

Day-2 Concludes

Closing Ceremony

Note: This is the tentative program only and the timings may be subject to change

**If any one interested to attend the conference or to book your
speaker slot, please send an email to
cancercongress@innovincinternational.com**

