

9th International Webinar on Cancer Research and Therapeutics

March 07-08, 2025 | Virtual Meeting

Scientific Program

CANCER RESEARCH 2025

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Virtual (Teams Meeting) Time Zone: GMT+0 (London, UK)		
	March 07, 2025 10:00 AM	
10:00-10:05	Opening Ceremony	
Keynote Speaker Session		
10:0510:30	Title:Long-term Maintenance of Human Pluripotent Stem Cells in Defined Media and Feder-Free Condition using Recombinant Protein	
	Julee Kim , Seoul National University, Republic of Korea	
10:30-10:55	Title: Experience of Hospitalized Oncology and Hematology Patients with Pain Management. Related Factors	
	Ana-Isabel Alcañiz_Mesas, Integrated Healthcare Management of Albacete, Spain	
Plenary Speaker Session		
Sessions Chairperson	Julee Kim , Seoul National University, Republic of Korea	
	Ana-Isabel Alcañiz_Mesas, Integrated Healthcare Management of Albacete, Spain	
Sessions	Cancer Therapy & Treatments Cancer Vaccines Cancer Cell Signalling & Pathways Cancer Metabolism Carcinogenesis Computational Analysis of Cancer Radiation Oncology	
10:55:11:20	Title: Horizontal transfer of multidrug resistance as a potential therapeutic target in tumor cells	
	Salvatrice Rigogliuso , University of Palermo, Viale delle Scienze, Italy	
11:20-11:45	Title: Regulation effect tripterygium glycosides on ferroptosis of osteosarcoma cells via TFEB-lysosome pathway	

	Boya Guan, Department of Pharmacy, Tianjin Hospital, China
11:45-12:10	Title: Ezetimibe Anticancer Activity via the p53/Mdm2 Pathway
	Charmy Twala, University of, Johannesburg , South Africa
12:10-12:35	Title: "A look at the history, current challenges, and future potential of large-volume subcutaneous oncology therapeutics
	Omar Rahman, Enable Injections, Cincinnati, USA
12:35-13:00	Title: An improved protocol for redox proteomics in melanoma cells
	Ester Mazepa, Laboratory of Applied Health Sciences and Technologies , Brazil
13:00-13:25	Title: Translation into Clinical Practice of the G1-G7 Molecular Subgroup Classification of Glioblastoma
	Maria-Magdalena Georgescu, NeuroMarkers, USA
13:25-13:50	Title: Seeing is believing: Unraveling Gold Nanoparticles Genotoxicity via 4DAtomic Force Microscopy
	Hosam Gharib Abdelhady, Sam Houston State University, USA
13:50-14:15	Title: Activation of the Lytic Cycle of Epstein-Barr Virus by Novel Agent NEO212, a Conjugate of Perillyl Alcohol and Temozolomide
	Axel H. Schönthal, University of Southern California (USC), USA
14:15-14:40	Title: Assessment of crystallographic structure reliability for PROTAC ternary complexes: an interface energy perspective on crystal packing
	Yaxia Yuan , University of Texas Health San Antonio , USA
14:40-15:05	Title: GPT-empowered Chatbot in Radiotherapy
14.40-13.03	James Chow, University of Toronto, Canada
15:05-15:30	Title: Targeting MYC oncogene through its interaction with NSD3S
	Valentina Gonzalez-Pecchi, Catholic University of the Most Holy Conception, Chile
15:30-15:55	Title: Unveiling the Role of Tryptophan 2,3-Dioxygenase in the Angiogenic Process
15.50-15:55	Marta Cecchi, University of Florence, Italy
15:55-16:20	Title: Awake Craniotomy For Gliomas In The Non-Dominant Right Hemisphere

	Dilshod Mamadaliev, Nagoya University Hospital, Japan
16:20-16:45	Title: From Pixels to Diagnosis: Algorithmic Analysis of Clinical Oral Photos for Early Detection of Oral Squamous Cell Carcinoma
	Naomi Fridman, Ariel University, Israel
16:45-17:10	Title: Importance of Nitrogen-based Heterocycles in Anti-cancer Medicine Research
	Nader Ghaffari Khaligh, Universiti Malaya, Malaysia
17:10-17:25	Title: Molecular classifiers for prostate cancer
	John Bartlett, Ontario Institute for Cancer Research, Canada
17:25-17:50	Title: A Pilot Study of Endometrial Sentinel Lymph Node Counts on Faxitron Compared with Pathology Reports
	Maria Grazia Baù, University of Turin, Italy
17:50-18:15	Title: Probing the Effects of Retinoblastoma Binding Protein 6 (RBBP6) Knockdown on the Sensitivity of Cisplatin in Cervical Cancer Cells
	Pontsho Moela, University of Pretoria, South Africa
18:15-18:00	Poster Speaker Session
P001	Title: Comparative Studies on Grain Quality and Pesticide Residues in Maize Stored
P001	in Hermetic and Polypropylene Storage Bags
P001	*
P001 P002	in Hermetic and Polypropylene Storage Bags
	in Hermetic and Polypropylene Storage Bags Samuel Kofi Nyarko, University of Science and Technology, Ghana Title: Insights into the Corrosion Inhibition Performance of Isonicotinohydrazide Derivatives for N80 Steel in 15% HCl Medium: An Experimental and Molecular Level
P002	in Hermetic and Polypropylene Storage Bags Samuel Kofi Nyarko, University of Science and Technology, Ghana Title: Insights into the Corrosion Inhibition Performance of Isonicotinohydrazide Derivatives for N80 Steel in 15% HCl Medium: An Experimental and Molecular Level Characterization
	in Hermetic and Polypropylene Storage Bags Samuel Kofi Nyarko, University of Science and Technology, Ghana Title: Insights into the Corrosion Inhibition Performance of Isonicotinohydrazide Derivatives for N80 Steel in 15% HCl Medium: An Experimental and Molecular Level Characterization Abdelkarim Ait Mansour, University Ibn Zohr, Morocco
P002	in Hermetic and Polypropylene Storage Bags Samuel Kofi Nyarko, University of Science and Technology, Ghana Title: Insights into the Corrosion Inhibition Performance of Isonicotinohydrazide Derivatives for N80 Steel in 15% HCl Medium: An Experimental and Molecular Level Characterization Abdelkarim Ait Mansour, University Ibn Zohr, Morocco Title: Hydrocortisone as potential drug for Covid-19: Metaanalysis
P002 P003	in Hermetic and Polypropylene Storage Bags Samuel Kofi Nyarko, University of Science and Technology, Ghana Title: Insights into the Corrosion Inhibition Performance of Isonicotinohydrazide Derivatives for N80 Steel in 15% HCl Medium: An Experimental and Molecular Level Characterization Abdelkarim Ait Mansour, University Ibn Zohr, Morocco Title: Hydrocortisone as potential drug for Covid-19: Metaanalysis Maghchiche Abdelhak, Pharmacy department, Algeria