

Poster List

Poster Session	
Name	Title
Krishnanand Nagarajan	Exploring the Antimicrobial and Anticancer Potential of a Bioactive Peptide from <i>T. radiatus</i> : A Comprehensive Study
Nouran Albably	Design and Synthesis of Novel Triarylethylenes as Proteasomal Inhibitors and Anti-cancer Agents
Xun Peng	Combining avoidance structure and jaw-tracking techniques to reduce the dose to lens in radiotherapy for sinonasal cancer
Yoshiki Fujikawa	Chordoma Treatment with Boron Neutron Capture Therapy (BNCT): Experimental Insights
Tarek Elshourbagy	Oncolytic viral therapy with gravity approaching zero to ameliorate glioblastoma multiforme.
Zhi-Xin Shang-Guan	Appraisal of the surgical outcomes and oncological efficiency of intraoperative adverse events in robotic radical gastrectomy for gastric cancer
Elena Filippova	Aberrantly Expressed Long Non-Coding Rnas and Mrnas in Breast Cancer and Their Interaction
Ling-kang Zhang	Different longitudinal changes in the Neutrophil-to-Lymphocyte Ratio during neoadjuvant chemotherapy in gastric cancer are associated with short- and long-term prognosis: a group-based trajectory analysis
Yujuan Jiang	Impact of Removal of Lymph Nodes on Survival in Stage I-III Gastric Signet-ring Cell Cancer: The More, the Better?
Binson V A	Unveiling the Smell of Health: E-Nose-Based Volatile Organic Compound Analysis of Exhaled Breath in Early Lung Cancer Detection
Kritika Chugh	Hidden Gems in the Genome: Pseudogenes Unleashing Revolution in Hepatocellular Carcinoma Detection and Therapy
Rohan Kaushikan	Predictive Modeling and Mutational Biomarker Identification for Invasive Ductal Carcinoma Recurrence using Machine Learning
Honghong Zheng	Application of a Preoperative Nomogram Based on the Gastric Cancer Integrated Oxidative Stress Score in Predicting Overall Survival and Chemotherapy Benefits in Gastric Cancer Patients
Devendra Kumar Mishra	Metabolic Strategies of Treg Cells in the Tumor Microenvironment: Implications for Immune Metabolism-Based Precision Medicine
Nada Akouh	A report of a rare case of a sinonasal mucosal melanoma not expressing P5100 initially diagnosed as plasmocytoma
Liana Lachinani	Two novel miRNAs encoded by oncogene MSI1
Maria Victoria Niklison-Chirou	Suppression of Medulloblastoma Cell Migration by clinically Significant Doses of Simvastatin through Mevalonate Pathway Targeting
Daoudi Chaimae	Desmoplastic fibroma of the mandible: case report
Muna Ali Mugibel	Cancer Distribution Among Patients Registered at Hadhramout National Oncology Center During 2015–2020
Tinashe Adrian Mazhindu	Pulmonary tuberculosis: A comorbidity or misdiagnosis of primary lung cancer in Africa?
Yogeshwaran M	Synthesis and Preliminary Investigation of Metal Nanoparticles from the Stem Extract of <i>Bacopa</i> sp. for the Treatment of Lung Cancer
Deepesh Kumar Verma	Machine Learning Strategies for Drug Discovery in AML: Focus on RUNX1 Bioactivity

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Dharshana K	Development of Letrozole-Loaded Magnetic Nanoemulsion Used for Breast Cancer Treatment
Madhumethra R G	Optimization and Development of Magnetically Triggered Letrozole Nanoliposomes for Breast Cancer Targeting
Diana I Salnikova	Development of synergetic combinations of a novel apoptosis inducer with AKT and Hsp90 selective inhibitors targeting hormone-sensitive and hormone-resistant breast cancer cells
Keyan Xie	Comparative Study of Long-Term Efficacy and Safety of neoadjuvant chemotherapy before radical surgery versus concurrent chemoradiotherapy for FIGO 2018 stage IB3/IIA2 cervical squamous cell carcinoma: a propensity score-matched analysis
Tong Chen	Thyroid-sparing volume-modulated arc therapy (TS VMAT) in patients with non-distant metastatic nasopharyngeal carcinoma: A feasibility study
HongXin Huang	Hippocampus-sparing volume-modulated arc therapy (HS VMAT) for patients with World Health Organization grade II gliomas: a feasibility study
Charles Nnadi	Cancer Stem Cells as Potential Targets of Phytotoxic Alkaloids: Drug-likeness Prediction and Molecular Docking Studies
Tahreem Arshad Butt	The role of Exostosin Glycosyltransferase 1 (EXT1) in ovarian cancer
Mohammed El Magroud	A Bone Marrow Biopsy Revealing an Exceptional Complication of Multiple Myeloma
Salvatore Audia	Atypical immunogenetic and molecular characteristics of a 15-Years-Old male affected by ETP-ALL (Early T-precursor acute lymphoblastic leukemia)