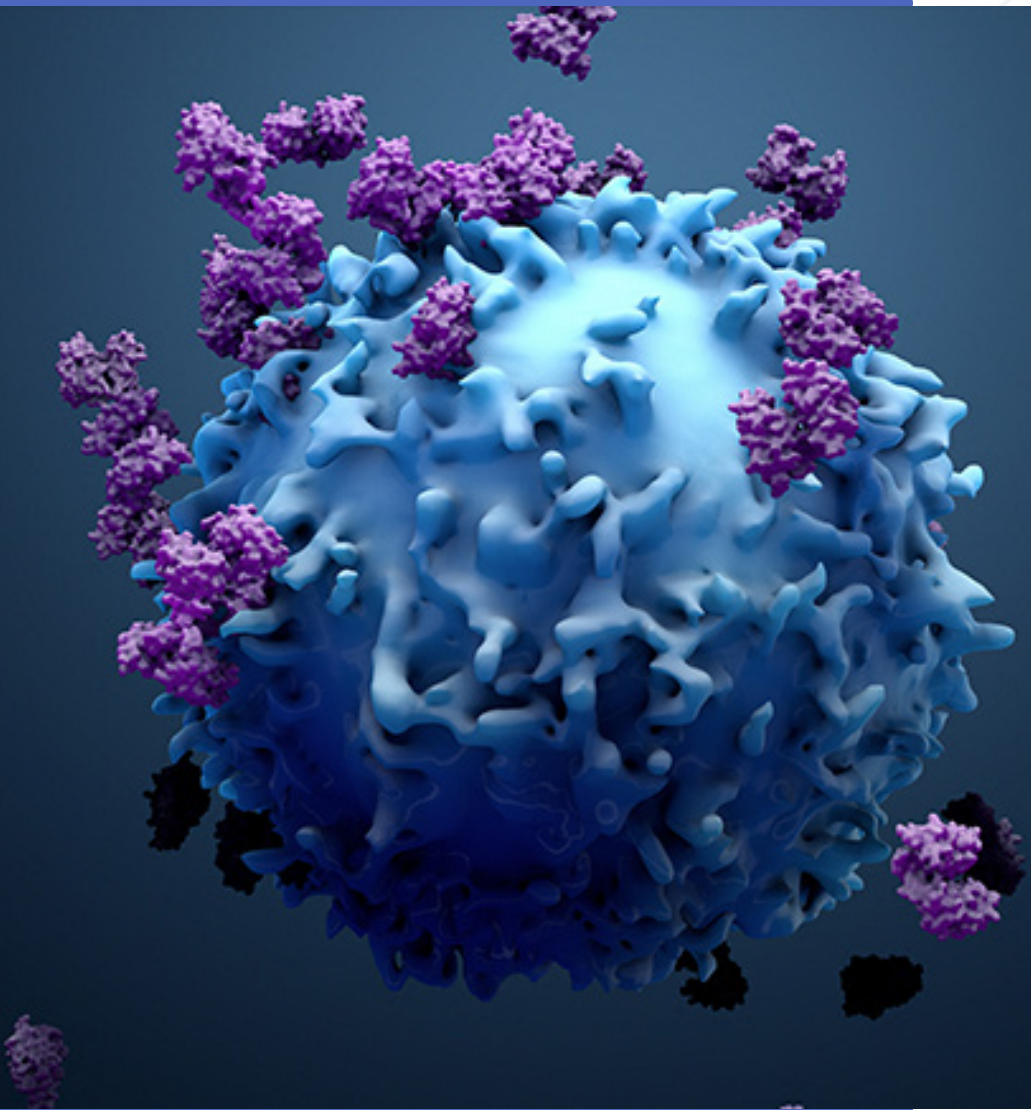


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INTERNATIONAL CONFERENCE ON
**CANCER BIOLOGY AND
THERAPEUTICS**

MAY 11, 2023 | WEBINAR

SCIENTIFIC PROGRAM

AGENDA

May 11, 2023

07:50-08:00

Opening Ceremony

Major Sessions: Cancer Biology | Cancer stem cell | Neuro oncology | Cancer Innovations | Molecular Genetics of Cancer | Leukemia | Cell Signaling and Cell Death | Types of Cancers on specific organs | Cancer Immunology and Immunotherapy | Cancer Bioinformatics | Diagnostic Cancer | Cancer Genetics | Oncology Nursing and Care | Cancer genomics & metabolomics | Cancer Stem cell Therapies and treatments | Cancer- Medicinal Plants | Cancer Medicine- Bio pharma Industry | Surgical Oncology | Clinical Trials on Oncology

08:00-08:20 Title: Multitarget inhibitors as anticancer agents with oncoimmunomodulatory properties

Raquel Gil-Edo | Inorganic and Organic Chemistry Department | Spain

08:20-08:40 Title: Interrelationship of Prognostic factors Tumour Budding , Biomarkers and Microenvironment in management of breast cancer

Nandini manoli | Dept. of Pathology | India

08:40-9:00 Title: Talk on CANCER BIOLOGY

Eva Falomir | Inorganic and Organic Chemistry Department | Spain

9:00-9:20 Title: Talk on CANCER BIOLOGY

Nilima Sanket Desai | Gujarat Cancer & Research Institute | India

9:20-9:40 Title: A Systematic Review Exploring the Effectiveness of Mindfulness for Sexual Functioning in Women with Cancer

Samantha Banbury | London Metropolitan University | United Kingdom

9:40-10:00 Title: Investigating the Anticancer Activity of PPAPs on Hepatocellular Carcinoma Cells in Vitro and Vivo

Ali Mohammed Alsayed | China

10:00-10:20 Title: HNRNPA2B1 mediated MircoRNA-92a upregulation and section acts a promising non-invasive diagnostic biomarker in colorectal cancer

Yiling | Peking Union Medical College | China

10:20-10:40 Title: The Prime and Integral Cause of Cancer in the Post-Warburg Era

Salvador Harguindey | Institute of Clinical Biology and Metabolism (ICBM) | Spain

- 10:40-11:00 Title: Artificial Intelligence - Window for cancer research
Bhavan | physiotherapy | India
- 11:00-11:20 Title: Addressing the importance of animal models for breast cancer research
Ana I. Faustino-Rocha | CITAB | Portugal
- 11:20-11:40 Title: Synthesis of new amio-ethyl-rhodamine derivatives and its anti-cancer potential against MCF-7 human breast cancer cell line
Padma Charan | Department of Pharmaceutical Sciences | India
- 11:40-12:00 Title: Baylor College of Medicine
Neda Zarin Khameh | USA
- 12:00-12:20 Title:Transcription Factor-targeting Decoy Peptides
Lloyd Greene | Columbia University | USA

Panel Discussion

Thanks Giving & Closing Ceremony