

6th International Conference on

Biomedical, Biopharma and Clinical Research

AGENDA

October 11, 2022 | Webinar

09:00-09:30-Opening Ceremony

Keynote Forum

9:30-10:10

Title: Piper nigrum potential inhibitor of deadly viral diseases

Rashmi Sharma | Samrat Prithviraj Chauhan College | India

Scientific Sessions

Major Sessions on: Viral diseases | Biomarkers | Immunology | Hematology | Gynecological malignancies | Chemotherapy | Nanotechnology | Cancer Genetics | Virology | Microbiology | Biomedical Sciences | Cancer | Microbiology | Clinical research | Tissues | Nanoparticles

10:10-10:40 Title: Transfecting miR-20a-5p miRNA mimic to inhibit the autophagy pathway in highly aggressive HOS 143B osteosarcoma cell line

Meral Gok | Middlesex University London | United Kingdom

10:40-11:10 Title: Potent antiviral effects of brassica nigra

Rashmi Sharma | Samrat Prithviraj Chauhan College | India

Break 11:10-11:30

11:30-12:00 Title: Reversed-phase UPLC-MS/MS analysis of serum reverse T3 (rT3) for clinical research

Angelina I Nikitkina | ArhiMed Clinique for New Medical Technologies | Russia

- 12:00-12:30 Title: Feasibility of use of bilirubin a biomarkers and therapeutic use in DKD
Kulvinder Kochar Kaur | Kulvinder Kaur Centre for Human Reproduction | India
- 12:30-13:00 Title: Gynecological malignancies in Aden: An overview of 4 years
Amani Saleh Hadi Saeed | Aden University | Yemen

Lunch Break 13:00-14:00

- 14:00-14:30 Title: Trace elements homeostasis in biological samples as new candidate biomarkers for early diagnosis and prognostic of female breast cancer and therapeutic response
Alphonse Laya | The University of Maroua | Cameroon
- 14:30-15:00 Title: How can we prevent side effects or even deaths after chemotherapy use?
Huang Wei Ling | Medical Acupuncture and Pain Management Clinic | Brazil
- 15:00-15:30 Title: Prognostic evaluation of anoikis resistance subpopulations in colorectal carcinoma tissues and 3D in vitro modeling of anoikis resistance to assess impact of mutated oncogenes
Madhura Patankar | University of California | USA
- 15:30-16:00 Title: Zinc oxide nanoparticles from cassia fistula and centella asiatica leaf extract
Ishaan Madhivanan | Clements High School | USA

Panel Discussion

Thanks Giving & Closing Ceremony