REGISTRATION FORM

First Name	
Last Name	
Institution	
Current Status	☐ Master or bachelor student ☐ PhD student ☐ Post-doc ☐ Others, please specify:_____
Academic Discipline	☐ Medicine ☐ Pharmacology ☐ Biology ☐ Agriculture ☐ Others, please specify:_____
Phone	
Email	
Attending Opening Ceremony & Dinner	☐ Yes ☐ No
Accommodations	Participants are responsible for their own accommodations for the day 5th November.

ABSTRACT

Tumor Genome Project: From Sequence to Function

Author (s)
Affiliation/Institution Name
City, Country

Tumor genomes can be highly rearranged and non colinear with the host genome. Recurrent genome rearrangements involve genes that are increasingly targeted by anti-tumor therapeutics. Current technologies for studying tumor genomes do not determine their structure and relate it to the underlying sequence. Thus, the role of translocations and inversions in solid tumors is poorly understood. Even the structural organization of amplicons remains largely enigmatic. End Sequence Profiling (ESP) is a sequence-based method for directly determining the structure of tumor genomes, and for cloning all types of rearrangements en masse. **(Times New Roman, 12 pt, normal)**

Keywords: (provide 3 keywords, Times New Roman, 12 pt, bold)

Tables (if any)

Figures (if any)