



**Agenda: 2nd CTC Technology Meeting of 2025,
June 11th, 2 – 3 PM CET**

Work Package Leads: Evi Lianidou, Nikolas Stoecklein, Yong-Jie Lu

14:00 – 14:05	Welcome
14:00 – 14:05	Welcome by the WG leads
14:05 – 15:05	Academic Presentation(s) Moderation by Evi Lianidou, Nikolas Stoecklein, Yong-Jie Lu
14:05 – 14:30	Presentation by Aliki Ntzifa, PhD (<i>Analysis of Circulating Tumor Cells Laboratory (ACTC Lab), Department of Chemistry, National and Kapodistrian University of Athens, Greece.</i>) Title: Detection rate for ESR1 mutations is higher in circulating-tumor-cell-derived genomic DNA than in paired plasma cell-free DNA samples as revealed by ddPCR • Discussion (5 min)
14:30 – 15:00	Open Discussion about the structure and topics of future ELBS CTC technology WG meeting Moderation by Evi Lianidou, Nikolas Stoecklein, Yong-Jie Lu