

Presentation No.	Presentation Title	Chair/Speaker's Name	Affiliation
<b>FACO Plenary Session 2 (October 20, Saturday, 11:00-11:50)</b>			
—	—	Yuqin Song	Lymphoma Department, Medical Oncology, Peking University Cancer Hospital, China
—	—	Tae Min Kim	Division of Hematology and Medical Oncology, Department of Internal Medicine, Seoul National University Hospital, Korea/Seoul National University Cancer Research Institute, Korea
FPS2-1	Digital deconvolution of tissue cellular heterogeneity reveled predictive biomarkers and therapeutic targets in esophageal squamous cell carcinoma	Nan Sun	Department of Thoracic Surgery, National Cancer Center/Cancer Hospital, Chinese Academy of Medical Sciences and Peking Union Medical College, China
FPS2-2	Aberrant expression of small nucleolar RNA host gene 15 correlates with liver metastasis and poor survival in colorectal cancer	Liang Huang	Department of Colorectal Surgery, The Sixth Affiliated Hospital, Sun Yat-sen University, China
FPS2-3	Nomograms for predicting distant metastases and efficiency of chemotherapy via a risk signature with CEACAM8+ neutrophils and T immune cells infiltration in colorectal cancer	Xiang Hu	Department of Colorectal Surgery, Department of Colorectal Surgery, Fudan University Shanghai Cancer Center, China
FPS2-4	Landscape of infiltrating B cells and their clinical significance in human hepatocellular carcinoma	Zhao Zhang	Department of Liver Surgery and Transplantation, Liver Cancer Institute, Zhongshan Hospital, Fudan University; Key Laboratory of Carcinogenesis and Cancer Invasion of Ministry of Education, China/Key Laboratory of Molecular Virology & Immunology, Institut Pasteur of Shanghai, Chinese Academy of Sciences, China
FPS2-5	Analysis of outcomes and prognostic factors of 165 newly diagnosed patients with advanced classical Hodgkin lymphoma	Liya A	Department of Lymphoma, Key Laboratory of Carcinogenesis and Translational Research (Ministry of Education), Peking University Cancer Hospital & Institute, China
FPS2-6	Systematic inflammatory response markers (SIRs) factors associated with pain prevalence and other characteristics in advanced cancer patients	Gu Xiaoli	Department of Integrated Therapy, Fudan University Shanghai Cancer Center; Department of Oncology, Shanghai Medical College, Fudan University, China