

## Monday, Nov-02, 2020

02:00 PM	Opening ceremony
02:15 PM	
02:15 PM	Capillary electrophoresis and the sequencing of the human genome <i>Plenary lecture</i>
02:50 PM	

03:05 PM	Macromolecules 1/2	Bioanalytical 1/3
04:20 PM		

04:30 PM	Brain break Fun game, theme: cinema
05:00 PM	
05:10 PM	Towards the comprehensive analysis of metabolome <i>Plenary lecture</i>
05:45 PM	

06:00 PM	Omics 1/2	Novel technologies
07:20 PM		

07:35 PM	Electrophoretic, liquid and gas-phase separations coupled to mass spectrometry to unravel neurological diseases <i>Plenary lecture</i>
08:10 PM	

## Wednesday, Nov-04, 2020

02:00 PM	Omics 2/2	Bioanalytical 3/3
03:15 PM		

03:40 PM	Epitachophoresis: theoretical and practical considerations <i>Plenary lecture</i>
04:15 PM	

04:30 PM	Brain break Fun game, theme: music	
05:00 PM		
05:10 PM	Fundamentals	Method development
06:55 PM		

07:05 PM	Awards & Prizes ceremony
07:15 PM	
07:20 PM	Exploring ultra High Pressure LC and prefractionation strategies to improve compound identification in lipidomics and metabolomics <i>Plenary lecture</i>
07:50 PM	
07:50 PM	Closing ceremony & ITP 2021
08:10 PM	

## Tuesday, Nov-03, 2020

02:00 PM	Molecular diagnosis of COVID-19: recent advances and research needs <i>Plenary lecture</i>
02:35 PM	

02:55 PM	CE-MS	Bioanalytical 2/3
04:15 PM		

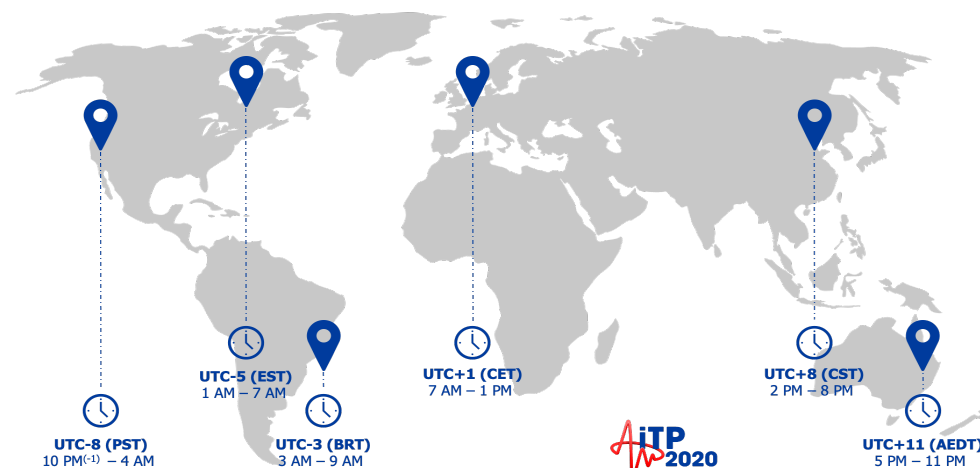
04:30 PM	Brain break Fun game, theme: sustainability
05:00 PM	
05:10 PM	Proteins and their properties: always exciting, and always a challenge <i>Plenary lecture</i>
05:45 PM	

06:00 PM	Macromolecules 2/2	Interaction studies
07:20 PM		

07:35 PM	The gut microbiome function and network <i>Plenary lecture</i>
08:10 PM	

## Program at a glance

Schedule is China Standard Time, CST (UTC+8)



**AiTP**  
2020

November 2<sup>nd</sup> – November 4<sup>th</sup>, 2020