

# IEEE-NANOMED 2023

December 5, 2023 [Tuesday]				
Time	Registration Desk			
16:00-18:00	Registration			

  

December 6, 2023 [Wednesday]				
Time	Auditorium			
08:30-08:40	Opening Ceremony			
08:40-09:25	Plenary Lecture 1: Teruo Fujii, The University of Tokyo Chair:			
09:25-09:55	Keynote Lecture 1: Alessandro Grattoni, Houston Methodist Research Institute Chair:			
09:55-10:15	Coffee Break (20 min)			
	Auditorium	Meeting Room 1	Meeting Room 2	Meeting Room 3
10:15-11:45	IS W1-A: <i>Nanotechnologies for Local Immune Engineering I</i> Chair: Alessandro Grattoni	IS W1-1: <i>Microfluidics for Nanomedicine</i> Chairs: Han Wei Hou, Aram Chung	IS W1-2: <i>Applications of Microfluidic System in Biomedical Engineering</i> Chair: Chi-Shuo Chan	IS W1-3: <i>Sciences and Applications of Systematic Bioengineering</i> Chairs: Shue Wang, Yongliang Yang
11:45-13:00	Lunch (85 min)			
	Auditorium			
13:00-13:30	Keynote Lecture 2: Tohid Didar, McMaster University Chair:			
	Auditorium	Meeting Room 1	Meeting Room 2	Meeting Room 3
13:30-15:00	IS W2-A: <i>Micro-object Manipulation for Drug Screening and Disease Diagnosis</i> Chair: Ting-Hsuan Chen	IS W2-1: <i>Point of Healthcare Applications using Biomedical Materials and Sensors I</i> Chairs: Ming-Chan Lee, Che-Hsin Lin, Cheng-Tang Pan	IS W2-2: <i>Flexible Electronic and Fluidic Devices</i> Chair: Michinao Hashimoto	RS W2-3
15:00-15:15	Coffee Break (15 min)			
	Auditorium	Meeting Room 1	Meeting Room 2	Meeting Room 3
15:15-16:45	IS W3-A: <i>Nanotechnologies for Local Immune Engineering II</i> Chair: Alessandro Grattoni	IS W3-1: <i>Point of Healthcare Applications using Biomedical Materials and Sensors II</i> Chairs: Ming-Chan Lee, Che-Hsin Lin, Cheng-Tang Pan	IS W3-2: <i>Hydrogel-based Technologies in Bioengineering</i> Chair: Michinao Hashimoto	RS W3-3
16:45-18:00	Welcome Reception (75 min)			