

the 27th EAJJS Participants List

Participation	Name		Position	Presentation Title	Session Category
	First	Last			
Director	Mary	Collins	Provost		
Directors' meeting member	Tadashi	Yamamoto	Dean of Research/ Professor		
Directors' meeting member	Ichiro	Masai	Professor		
PI : Speaker 1	Matthias	Wolf	Professor	A capsid with a twist: Assembly mechanism of the pleomorphic immature poxvirus scaffold	Main Session Session 7: Inflammation, infection and immunity
PI: Speaker 2	Marco	Terenzio	Assistant Professor	Essential role of Dynein Road Block 1 in the survival of adult sensory neurons	Main Session Session 4: Development and stem cell
PI: Speaker 3	Tomomi	Kiyomitsu	Assistant Professor	Understanding the mechanisms of mitotic spindle assembly and positioning using advanced genetic and optogenetic technologies	Main Session Session 5: Molecular mechanisms and techniques-1
PI: Speaker 4	Paola	Laurino	Assistant Professor	Enzymes' behavior in highly crowded membrane-less compartments	Main Session Session 6: Molecular mechanisms and techniques-2
Young Scientist 1	Reina	Komiya	Science and Technology Associate	Reproductive system via non-coding RNAs in rice	Young Scientist Session Session 2: Molecular mechanisms and techniques
Young Scientist 2	Marleen	Klann	Staff Scientist	Pigmentation patterning in anemonefishes	Young Scientist Session Session 3: Development and stem cell
Student 1	Tsung-han	Hsieh	Graduate Student	JunB regulates common and lineage-specific transcriptional program of distinct CD4+ effector T cells	Student Session Session 4: Inflammation, infection and immunity
Student 2	Maria	Emily	Graduate Student	Use of microfluids to study axonal local translation in adult sensory neurons	Student Session Session 3: Molecular mechanisms and techniques