

Tentative Time Table of MOLI session (Hybrid)

JST=UTC+9:00

* Oral presentation time includes 3 minutes for Q&A

Date	Start	End	(JST)	No.	Speaker	Affiliation	Title	
Nov. 19 (Tue)	15:00	-	0:00		MOLI			
	15:00	-	15:10	0:10	1	Tadashi Imai	JAXA	Welcome and MOLI Project Status
	15:10	-	15:25	0:15	2	Akira Kato	Chiba University	Development of high precision MOLI higher order product generation algorithms
	15:25	-	15:40	0:15	3	Masayuki Matsuoka	Mie University	Analysis of the influence of terrain and canopy on MOLI waveform
	15:40	-	15:55	0:15	4	Tomohito Asaka	Nihon University	Generation and evaluation of digital terrain model using ISS mounted vegetation lidar
	15:55	-	16:10	0:15	5	Tomoaki Nishizawa	National Institute for Environmental Studies	Development of algorithms to detect cloud layers and retrieve optical properties of atmospheric particles from MOLI measurements
	16:10	-	16:30	0:20	6	ALL		Discussion
	16:30	-	16:35	0:05	7	Tadashi Imai	JAXA	Closing