DAY 4, Nov. 9, 2023 (Thu)

No.	Time (JST)			Time	(UTC)	period	Session (Chair)	Speaker	Affiliation	Title
15	15:00	1	L5:20	6:30 -	- 6:50	0:20	Multidisciplinary	Keiya Yumimoto	Kyusyu Univ.	Development of aerosol assimilation and forecasting system with data from multiple space-
			15.20							borne observation platforms
16	15:20) - 15:40	15.40	6:50 -	- 7:10	0:20		Daisuke Goto	NIES	Research on air pollution prediction by assimilating aerosol products retrieved from
			15.40	0.50						satellites
17	15:40	16.00	16:00	7:10 -	7:30	0:20		Takemasa Miyoshi	RIKEN	Advances and applications of satellite data assimilation of clouds, precipitation, and the
17		- 1	10.00	1.10 -	- 1.50	0:20	(H. Murakami)			ocean
	16:00							Naohiko Hirasawa	NIPR	The current state of snowfall and surface melting on the Antarctic ice sheet and
18		- 16:20	16:20	7:30 -	7:50	0 0:20				understanding the relationship with global warming using ground-based and satellite
										observations
	16:20	- 1	16:35	7:50 -	8:05	0:15	Break			
19	16:35	1	16:55	8:05 -	8:2	0:20		Kaoru Tachiiri	JAMSTEC	Contribution to satellite products development by sharing needs and results of a climate
19	10.55		10.55	0.05	0.23	0.20			JAMUTEC	change research project
20	16:55	- 1	17:15	8:25 -	8:4	0:20	Multidisciplinary	Kei Yoshimura (invited)	The Univ. Tokyo	Global/Regional Long-term Terrestrial Hydrological Simulation by Today's Earth
21	17:15	- 17	17:35	8:45 -	9:05	0:20		Yukihiko Onuma	JAXA/EORC	Snow-soil-atmosphere impacts on climate signals through a pacemaker experiment of snow
21	17.10		17.55	0.45	9.03	0.20	(T. Kubota)			water equivalent
22	17:35	1	17:55	9:05	- 9:25	0:20		Yoshihiro lijima	Tokyo Metropolitan Univ.	North-eastern Eurasia Precipitation variation and Terrestrial water cycle UNited satellites
22	11.55		17.55					JSHIIIIO IIJIIIa		Experiment (NEPTUNE-III)
23	17:55	- 1	18:15	9:25 -	9:4	0:20		Yasutaka Ikuta	JMA-MRI	Assimilation of cloud and precipitation for km-scale numerical weather prediction model