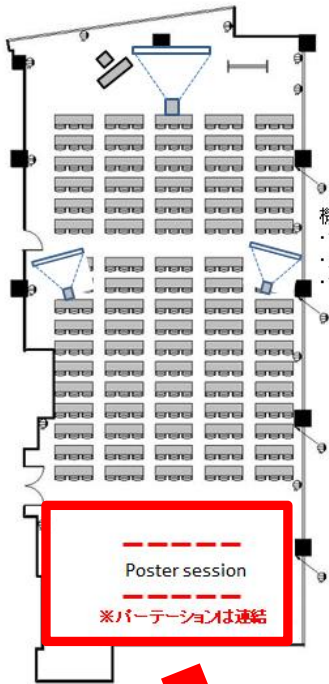
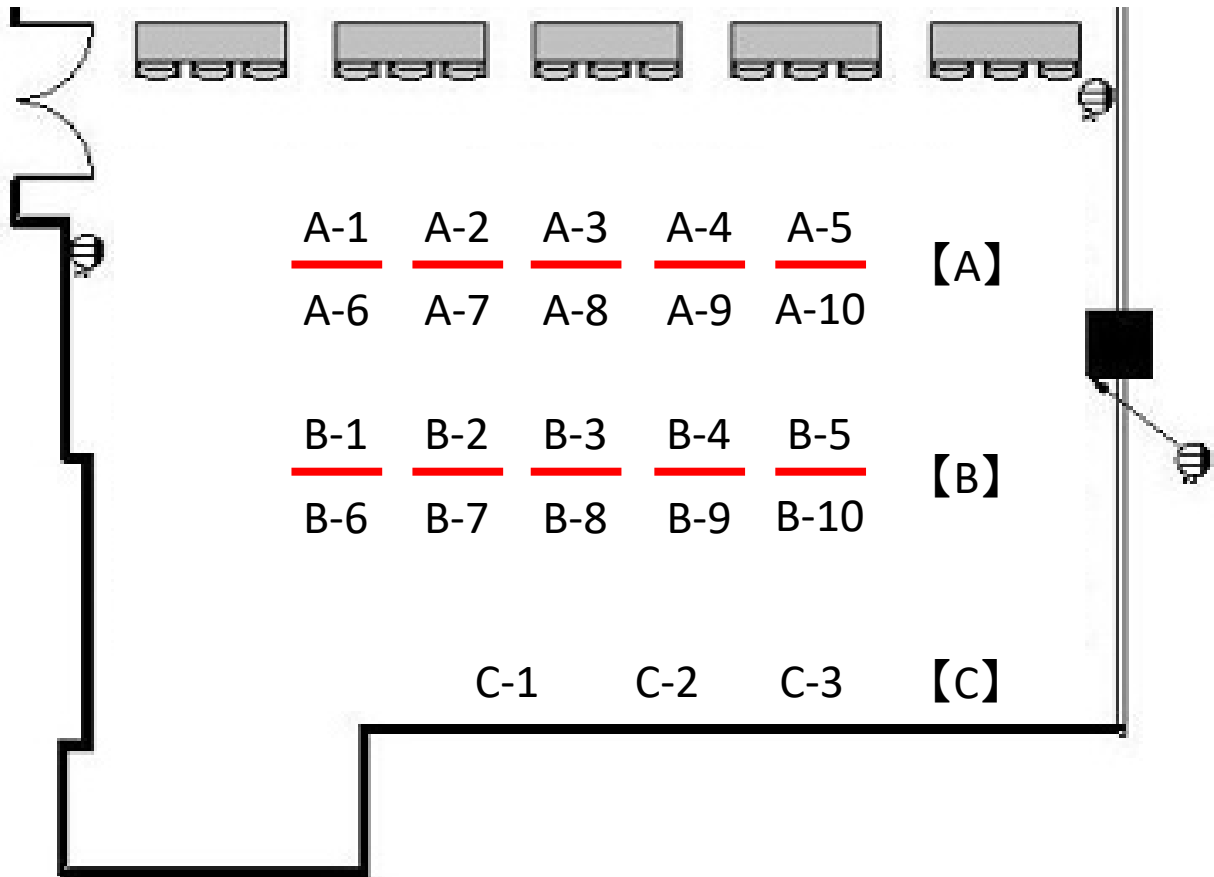


# 【Hall6A | Poster Session】



機材関係  
 ・プロジェクター×3  
 ・スクリーン×3  
 ・マイク

A-1 : ALOS-2	PI3299
A-2 : ALOS-2	PI3215
A-3 : ALOS-2	PI3358
A-4 : ALOS-2	JAXA
A-5 : ALOS-2	JAXA
A-6 : Water	Kenshi Hibino
A-7 : Ocean	Tsutomu Hibara
A-8 : Ocean	Shun Ohishi
A-9 : GCOM-W	Nodoka Ono
A-10 : GCOM-W	Yasuhiro Tanaka
B-1 : GCOM-C	PI200
B-2 : GCOM-C	PI201
B-3 : GCOM-C	PI202
B-4 : GCOM-C	PI211
B-5 : GCOM-C	PI213
B-6 : GCOM-C	Takashi Nagao
B-7 : GCOM-C	Toshiyuki Kobayashi
B-8 : GCOM-C	Rigen Shimada
B-9 : GCOM-C	Kazunori Ogata
B-10 : GCOM-C	Risa Miyazaki
C-1 : GCOM-C	Taichiro Hashiguchi
C-2 : GCOM-C	Yukio Kurihara
C-3 : GCOM-C	SGLI TIR image



# Poster Session agenda

Version 1, as of Jan. 17, 2019

No.	Project	PI_No	Speaker		Affiliation	Research Title
<b>Poster Session</b>			<b>Hall 6A</b>			
A-1	ALOS-2	PI3299	Marina	Lebedeva	Institute of the Earth's crust	Endogenous and exogenous deformations of Northern Eurasia according to ALOS2/PALSAR2 data
A-2	ALOS-2	PI3215	Chiyuki	Narama	Niigata University	EndLarge drainage from glacial lakes in Asian mountains using ALOS-2 PALSAR-2 data (part II)
A-3	ALOS-2	PI3358	Naiara	Pinto	Jet Propulsion Laboratory	Ingestion of ALOS/PALSAR2 by the Global Vegetation Continuous Fields Algorithm: SAR / Optical Fusion for Robust Forest Disturbance Mapping
A-4	ALOS-2	-	EORC		JAXA	
A-5	ALOS-2	-	EORC		JAXA	Introduction of ALOS-4
A-6	Water	-	Kenshi	Hibino	The University of Tokyo	High resolution monitoring system of hydrological cycle in Japan using numerical models and satellite-derived data
A-7	Ocean	-	Tsutomu	Hihara	Japan Agency for Marine-Earth Science and Technology	The high resolution regional ocean assimilation product "JCOPE-T DA" using satellite SST data
A-8	Ocean	-	Shun	Ohishi	Nagoya University	An LETKF-based ocean reanalysis for the Asia Oceania region using Himawari-8 SSTs
A-9	GCOM-W	-	Nodoka	Ono	JAXA	Verification of AMSR2 sea ice concentration and utilization of ship navigation in the Arctic Ocean
A-10	GCOM-W	-	Yasuhiro	Tanaka	JAXA	Newly developed techniques for observing the Arctic sea ice -Estimation of the fractions of sea ice and melt pond, and ice type-
B-1	GCOM-C	PI200	Takashi	Nakajima	Tokai Univ.	Global observations of cloud from GCOM-C SGLI for contributing climate change study and improving cloud science, Part II
B-2	GCOM-C	PI201	Miho	Sekiguchi	Tokyo Univ. of Marine Science and Technology	Development of remote sensing algorithm and assimilation system of atmospheric aerosols using SGLI
B-3	GCOM-C	PI202	Sonoyo	Mukai	The Kyoto College of Graduate Studies for Informatics	Improved algorithms for aerosol retrieval from multidirectional perspectives
B-4	GCOM-C	PI211	Hiroshi	Ishimoto	Meteorological Res. Inst.	Development of ice cloud and aerosol analysis schemes by improved particle scattering model
B-5	GCOM-C	PI213	Hitoshi	Irie	Chiba Univ.	Validation of the GCOM-C atmosphere products by the ground remote sensing observation network, SKYNET
B-6	GCOM-C	-	Takashi M.	Nagao	JAXA	Early Results from the GCOM-C/SGLI Atmosphere Products
B-7	GCOM-C	-	Toshiyuki	Kobayashi	JAXA	Development and validation of the GCOM-C/SGLI standard land products
B-8	GCOM-C	-	Rigen	Shimada	JAXA	GCOM-C/SGLI cryosphere standard product validation
B-9	GCOM-C	-	Kazunori	Ogata	JAXA	Early validation results and image examples of SGLI standard ocean color products
B-10	GCOM-C	-	Risa	Miyazaki	JAXA	On-orbit evaluation of the polarized sensitivity of GCOM-C/SGLI using PL band.
C-1	GCOM-C	-	Taichiro	Hashiguchi	Remote Sensing Technology Center of Japan (RESTEC)	Evaluation of GCOM-C/SGLI Lunar Calibration Using Lunar Model (GIRO)
C-2	GCOM-C	-	Yukio	Kurihara	Triple-i	Validation of SGLI sea surface temperature by comparison with buoy data
C-3	GCOM-C	-	SGLI TIR image		JAXA	GCOM-C/SGLI nighttime thermal infrared image around Japan on 21 April 2018