

| No. | Project | PL_No | Speaker | | Affiliation | Research Title |
|-----|-----------------------|-------|----------------|------------|--|---|
| | Poster Session | | Hall15D | | | |
| A-1 | ALOS-2 | - | Liudmila | Zakharova | Kotel'nikov Institute of Radioengineering and Electronics | Polarimetric decomposition of forest: incident angle and weather dependence |
| A-2 | ALOS-2 | - | Chinatsu | Yonezawa | Tohoku Univ. | Observation of agricultural field damage in southern Sanriku area caused by Typhoon Hagibis on 2019 |
| A-3 | ALOS-2 | - | Ake | Rosenqvist | soloEO | the Global Mangrove Watch |
| A-4 | ALOS-2 | - | Duan | Ho | HCMC Institute of Resources Geography | A STUDY ON THE POSSIBILITY OF USING ALOS PALSAR FOR ESTIMATING THE NATURAL FOREST ABOVE-GROUND BIOMASS IN THUA THIEN HUE PROVINCE, VIETNAM |
| B-1 | ALOS-3 | - | EORC | | JAXA | Introduction of ALOS-3 |
| B-2 | ALOS-4 | - | EORC | | JAXA | Introduction of ALOS-4 |
| B-3 | Ocean | - | Ohishi | Shun | Nagoya Univ. | |
| B-4 | Ocean | - | Hihara | Manabu | Japan Agency for Marine-Earth Science and Technology | |
| C-1 | Water | - | Yoshimura | Kei | The University of Tokyo | |
| C-2 | Water | - | Yamamoto | Kosuke | JAXA | Trend Analysis of Terrestrial Water Cycle Using JAXA's Land Simulation System "Today's Earth" |
| C-3 | GCOM-W | - | Ono | Nodoka | JAXA | Verification of AMSR 2 sea ice concentration in the Arctic Ocean using the LNG ship data |
| C-4 | GCOM-W | - | Maeda | Takashi | JAXA | Spatial Resolution Enhancement Algorithm Based on the Backus-Gilbert Method and Its Application to GCOM-W AMSR2 Data |
| D-1 | GCOM-C | 202 | Nagao | Takashi | AORI, University of Tokyo | GCOM-C cloud and aerosol product improvement for improvement of processes in the global model and climate analysis |
| D-2 | GCOM-C | - | Hioki | Souichiro | Université de Lille | Potential of SGLI/GCOM-C high resolution polarisation observations for characterisation of cloud top phase in developing convective cells |
| D-3 | GCOM-C | 207 | Kuji | Makoto | Nara Women's Univ. | Estimation and validation of cloud geometrical characteristics |
| D-4 | GCOM-C | 211 | Khatri | Pradeep | Tohoku Univ. | Validation of SGLI/GCOM-C cloud and radiation budget products using various data from satellite and ground measurements |
| E-1 | GCOM-C | 213 | Y. Tanaka | Taichu | MRI | Development and validation of aerosol data assimilation system using GCOM-C SGLI aerosol products |
| E-2 | GCOM-C | 214 | Goto | Daisuke | NIES | Development of atmospheric pollutant prediction model by assimilating aerosol data from SGLI and others |
| E-3 | GCOM-C | 302 | Hirata | Taka | Hokkaido Univ. | Improvement, Validation and Application of the SGLI/GCOM-C ocean colour algorithms |
| E-4 | GCOM-C | 307 | J. Frouin | Robert | The Regents of the University of California, U.C. San Diego, Scripps Institution of Oceanography | Algorithm Development and in situ Data Collection for SGLI Ocean Color Remote Sensing |
| E-5 | GCOM-C | 308 | Antoine | David | Curtin University | Using the long-term BOUSSOLE time series measurements for S-GLI Ocean Colour System Vicarious Calibration, and for validation of geophysical products |
| E-6 | GCOM-C | 325 | Henrik Stamnes | Knut | Stevens Institute of Technology | GCOM-C/SGLI atmospheric correction and ocean color products |
| F-1 | GCOM-C | 323 | I.W. McKinna | Lachlan | Go2Q Pty Ltd | Advanced NASA inherent optical properties algorithm support for SGLI |
| F-2 | GCOM-C | - | Hashiguchia | Taichiro | RESTEC | Evaluation of GCOM-C/SGLI Calibration after two years on orbit |
| F-3 | (NA) | | | | | |
| F-4 | (NA) | | | | | |
| F-5 | (NA) | | | | | |
| F-6 | (NA) | | | | | |
| F-7 | (NA) | | | | | |
| F-8 | (NA) | | | | | |