

## Verification of GCOM-C/SGLI product in coastal area

\*Joji Ishizaka<sup>1</sup>

1. Institute for Space-Earth Environmental Research, Nagoya University

GCOM-C/SGLI was launched on December 2017, and the data distribution was started from December 2018. We obtained verification data of remote sensing reflectance, chlorophyll-a and others in the East China Sea, Ise Bay, Ariake Bay, etc. We will present the results of the verification of the products in the coastal area.

Keywords: validation of ocean color data, coastal area, chlorophyll-a, remote sensing reflectance, suspended matter, colored dissolved organic matter