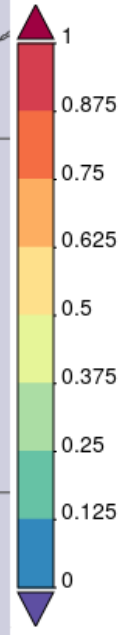
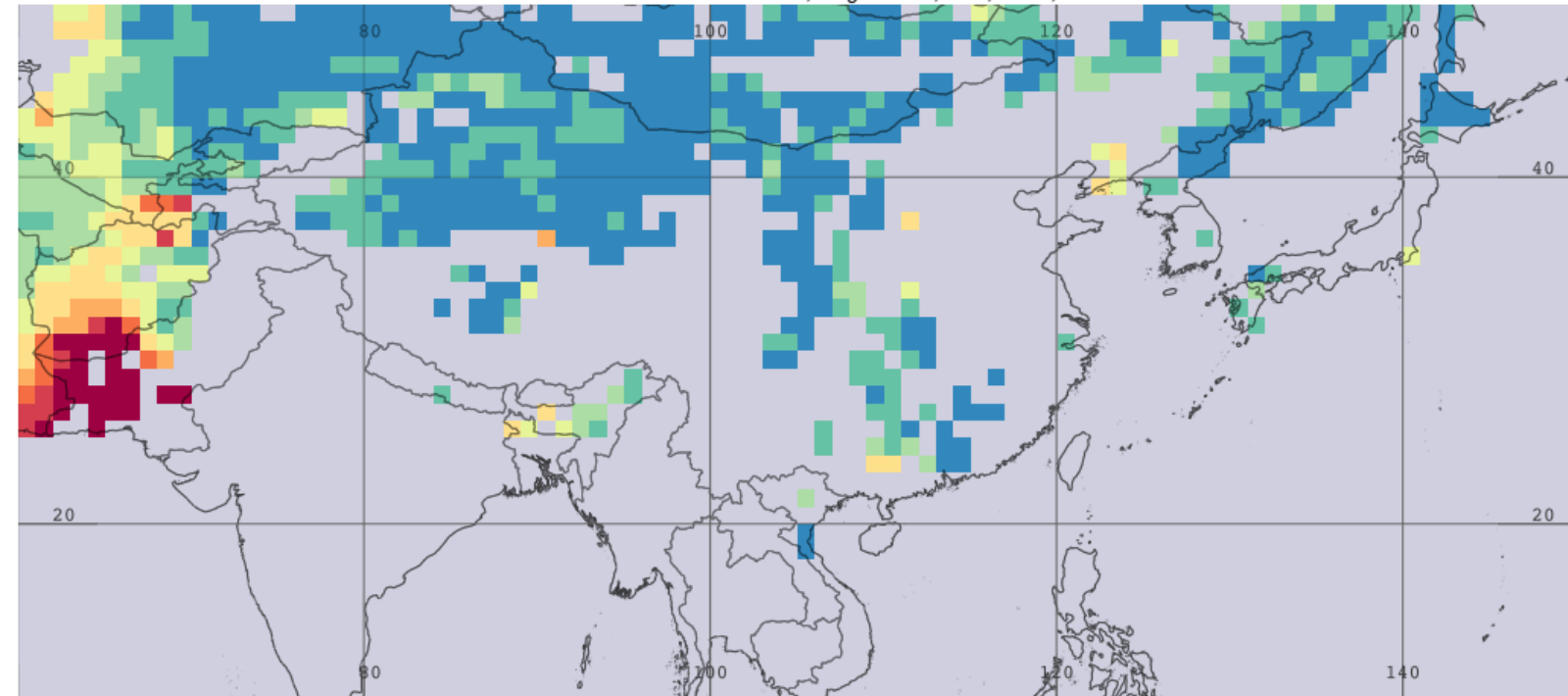


Chiba campaign 2021

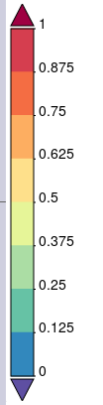
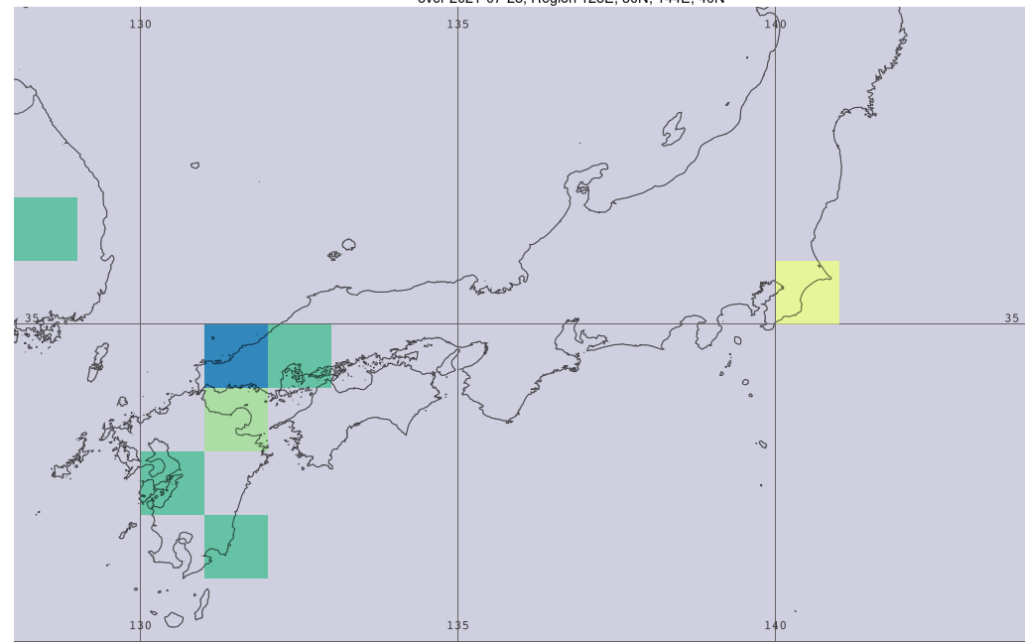
July 25 ~ July 29
MODIS AOD 550nm

Saiei

Time Averaged Map of Aerosol Optical Depth 550 nm (Deep Blue, Land-only) daily 1 deg. [MODIS-Aqua MYD08_D3 v6.1]
over 2021-07-28, Region 60E, 10N, 150E, 50N

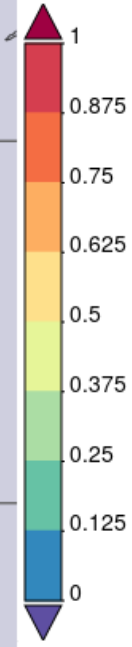
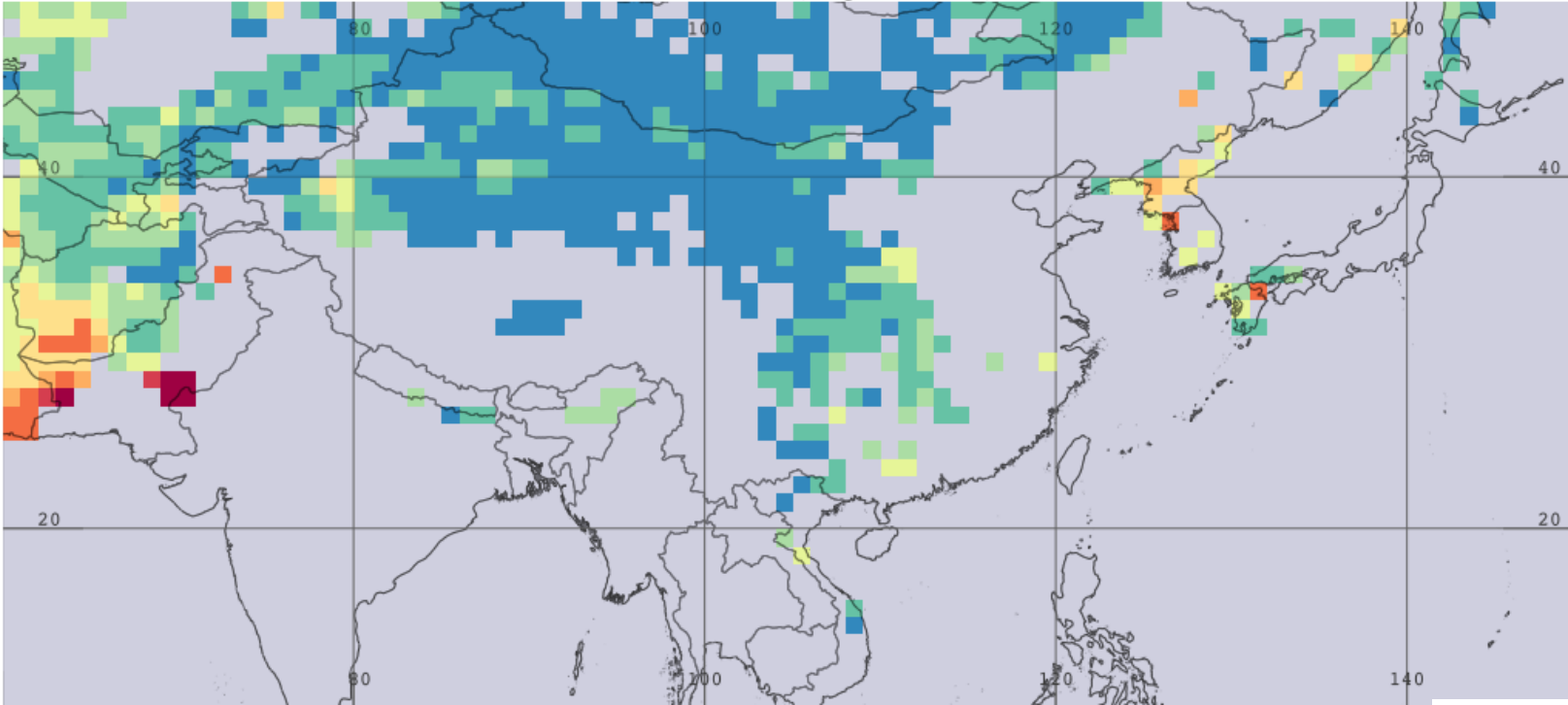


Time Averaged Map of Aerosol Optical Depth 550 nm (Deep Blue, Land-only) daily 1 deg. [MODIS-Aqua MYD08_D3 v6.1]
over 2021-07-28, Region 128E, 30N, 144E, 40N

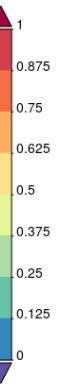
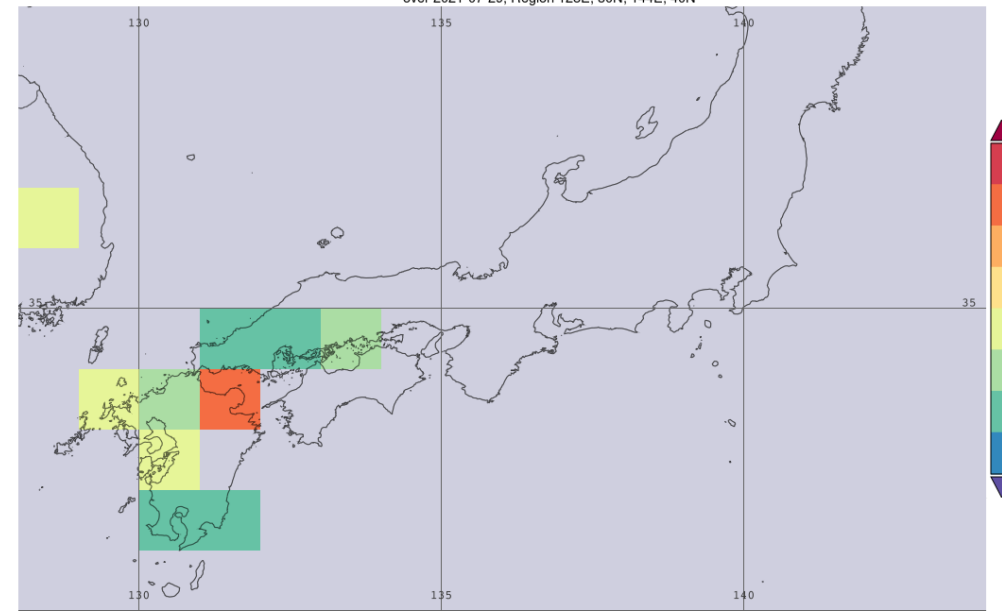


2021-07-28 AOD (Daily mean)

Time Averaged Map of Aerosol Optical Depth 550 nm (Deep Blue, Land-only) daily 1 deg. [MODIS-Aqua MYD08_D3 v6.1]
over 2021-07-29, Region 60E, 10N, 150E, 50N

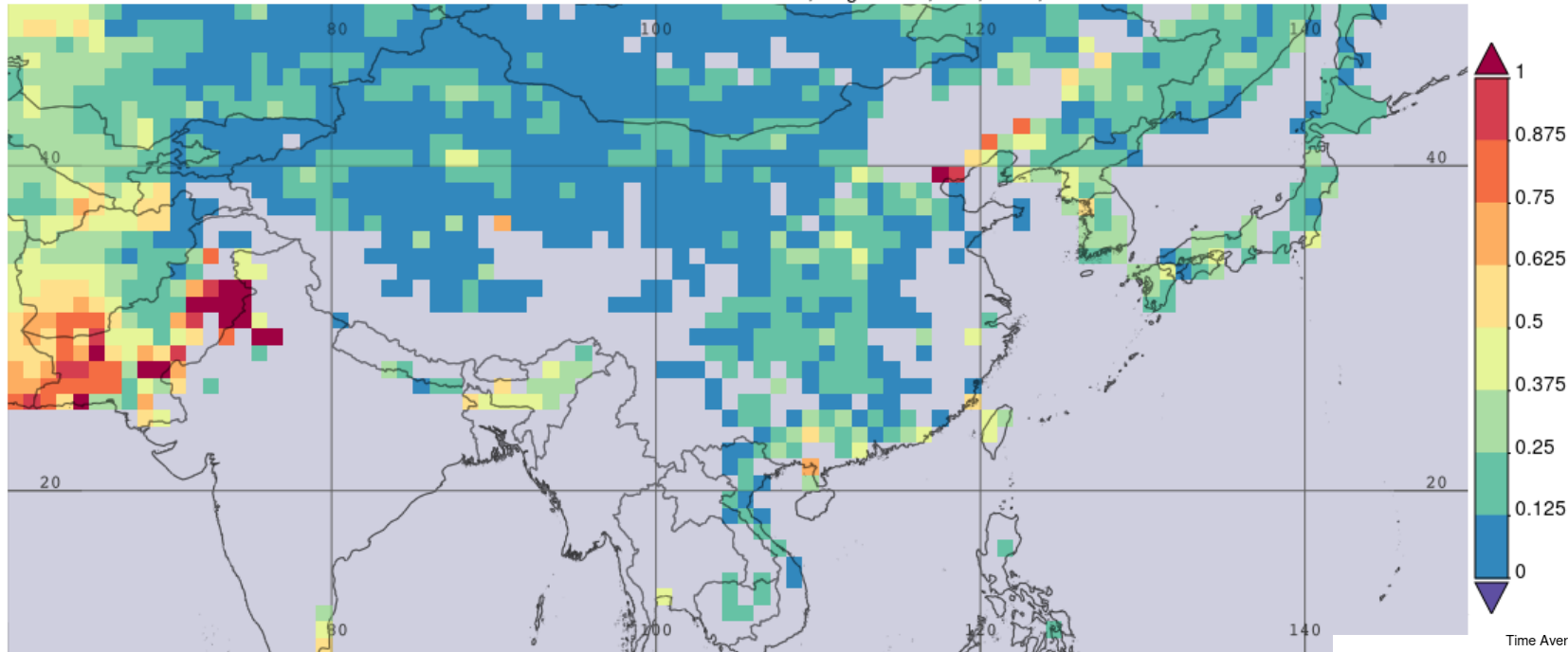


Time Averaged Map of Aerosol Optical Depth 550 nm (Deep Blue, Land-only) daily 1 deg. [MODIS-Aqua MYD08_D3 v6.1]
over 2021-07-29, Region 128E, 30N, 144E, 40N

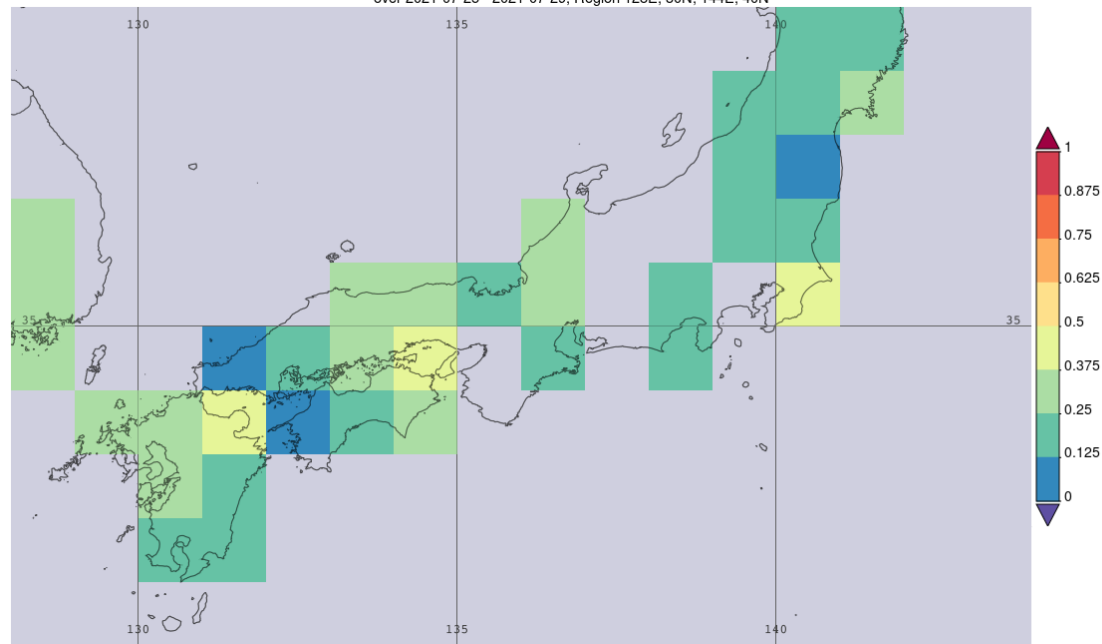


2021-07-29 AOD (Daily mean)

Time Averaged Map of Aerosol Optical Depth 550 nm (Deep Blue, Land-only) daily 1 deg. [MODIS-Aqua MYD08_D3 v6.1]
over 2021-07-25 - 2021-07-29, Region 60E, 10N, 150E, 50N



Time Averaged Map of Aerosol Optical Depth 550 nm (Deep Blue, Land-only) daily 1 deg. [MODIS-Aqua MYD08_D3 v6.1]
over 2021-07-25 - 2021-07-29, Region 128E, 30N, 144E, 40N



2021-07-25 ~ 29 AOD (Daily mean)

2021-07-25 ~ 29 AOD Lat20-40N

Hovmoller, Latitude-Averaged of Aerosol Optical Depth 550 nm (Deep Blue, Land-only) daily 1 deg. [MODIS-Aqua MYD08_D3 v6.1] over 2021-07-25 - 2021-07-29, Region 100E, 20N, 150E, 40N

