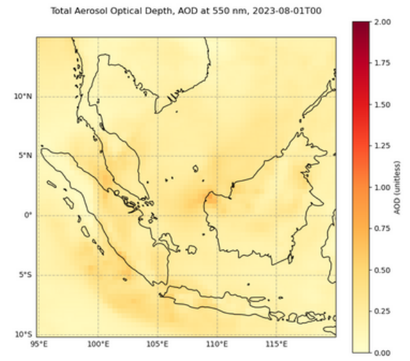
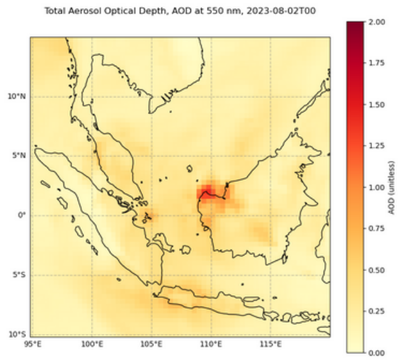
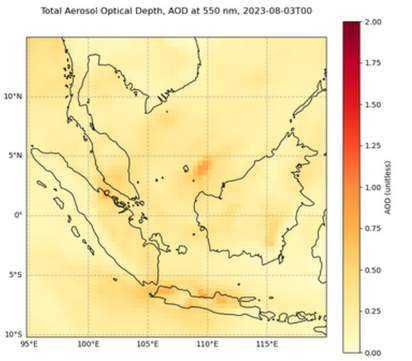
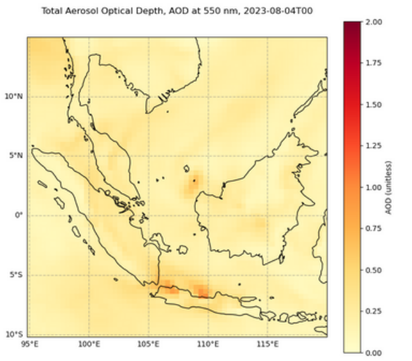
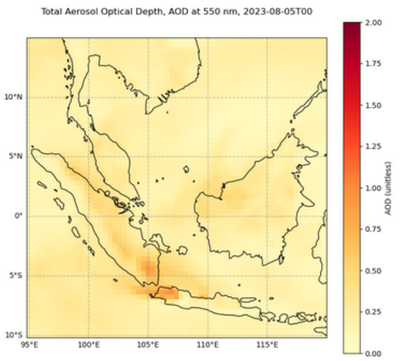
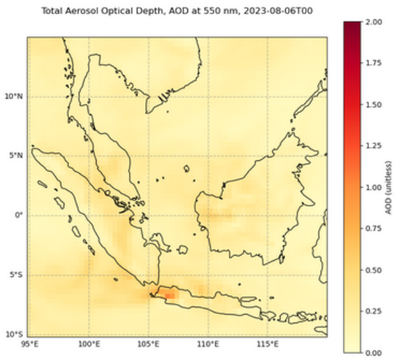

Total Aerosol Optical Depth, AOD at 550 nm, 2023-08-01T00
10°N
5°N
0°
5°S
10°S
95°E
100°E
105°E
110°E
115°E
AOD (unitless)
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00

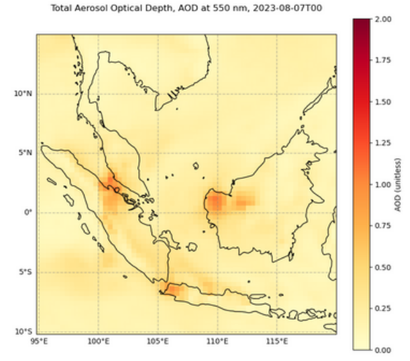

Total Aerosol Optical Depth, AOD at 550 nm, 2023-08-02T00
10°N
5°N
0°
5°S
10°S
95°E
100°E
105°E
110°E
115°E
AOD (unitless)
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00

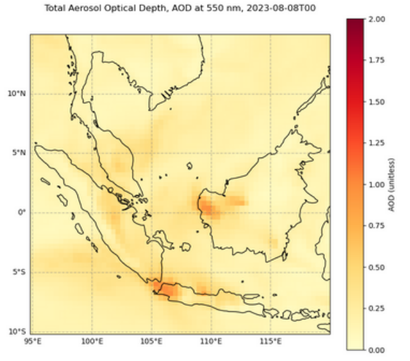

Total Aerosol Optical Depth, AOD at 550 nm, 2023-08-03T00
10°N
5°N
0°
5°S
10°S
95°E
100°E
105°E
110°E
115°E
AOD (unitless)
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00

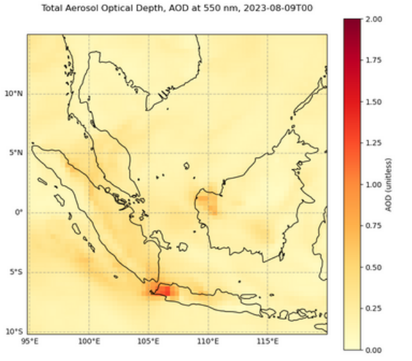

Total Aerosol Optical Depth, AOD at 550 nm, 2023-08-04T00
10°N
5°N
0°
5°S
10°S
95°E
100°E
105°E
110°E
115°E
AOD (unitless)
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00

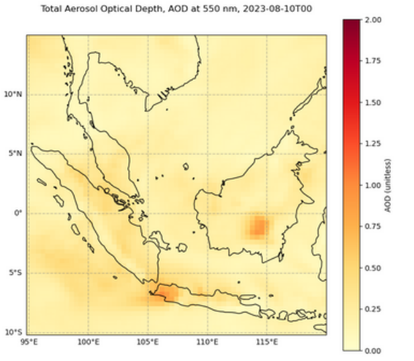

Total Aerosol Optical Depth, AOD at 550 nm, 2023-08-05T00
10°N
5°N
0°
5°S
10°S
95°E
100°E
105°E
110°E
115°E
AOD (unitless)
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00

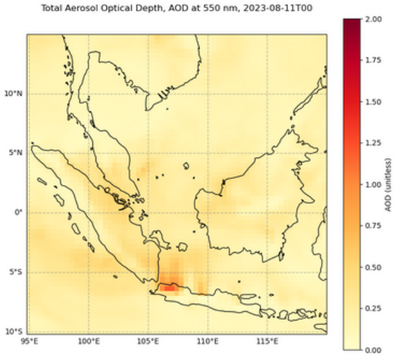

Total Aerosol Optical Depth, AOD at 550 nm, 2023-08-06T00
10°N
5°N
0°
5°S
10°S
95°E
100°E
105°E
110°E
115°E
AOD (unitless)
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00

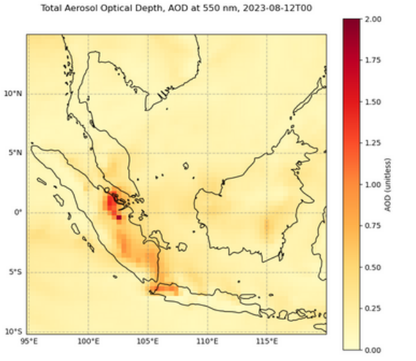

Total Aerosol Optical Depth, AOD at 550 nm, 2023-08-07T00
10°N
5°N
0°
5°S
10°S
95°E
100°E
105°E
110°E
115°E
AOD (unitless)
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00

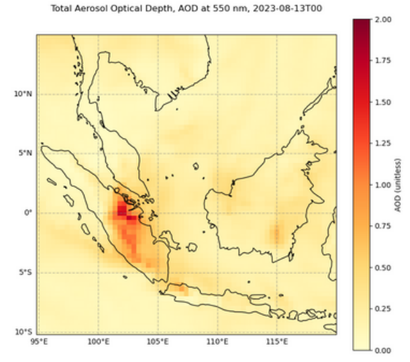

Total Aerosol Optical Depth, AOD at 550 nm, 2023-08-08T00
10°N
5°N
0°
5°S
10°S
95°E
100°E
105°E
110°E
115°E
AOD (unitless)
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00

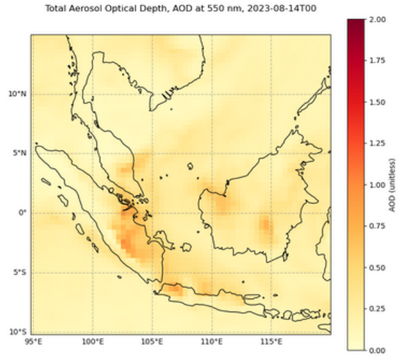

Total Aerosol Optical Depth, AOD at 550 nm, 2023-08-09T00
10°N
5°N
0°
5°S
10°S
95°E
100°E
105°E
110°E
115°E
AOD (unitless)
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00

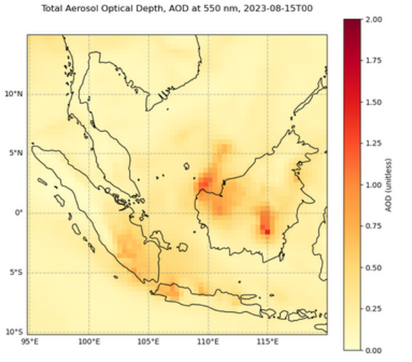

Total Aerosol Optical Depth, AOD at 550 nm, 2023-08-10T00
10°N
5°N
0°
5°S
10°S
95°E
100°E
105°E
110°E
115°E
AOD (unitless)
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00

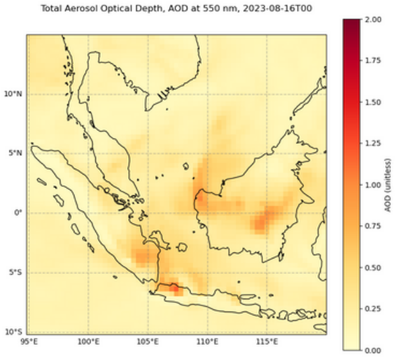

Total Aerosol Optical Depth, AOD at 550 nm, 2023-08-11T00
10°N
5°N
0°
5°S
10°S
95°E
100°E
105°E
110°E
115°E
AOD (unitless)
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00

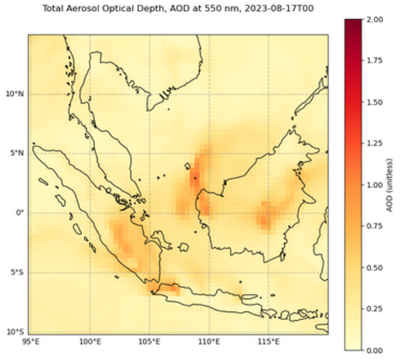

Total Aerosol Optical Depth, AOD at 550 nm, 2023-08-12T00
10°N
5°N
0°
5°S
10°S
95°E
100°E
105°E
110°E
115°E
AOD (unitless)
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00

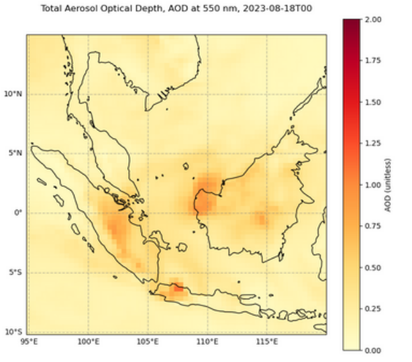

Total Aerosol Optical Depth, AOD at 550 nm, 2023-08-13T00
10°N
5°N
0°
5°S
10°S
95°E
100°E
105°E
110°E
115°E
AOD (unitless)
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00

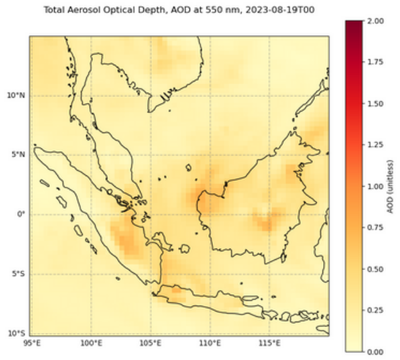

Total Aerosol Optical Depth, AOD at 550 nm, 2023-08-14T00
10°N
5°N
0°
5°S
10°S
95°E
100°E
105°E
110°E
115°E
AOD (unitless)
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00

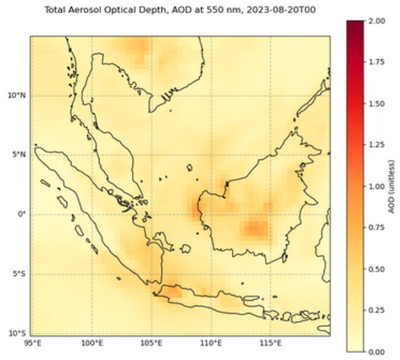

Total Aerosol Optical Depth, AOD at 550 nm, 2023-08-15T00
10°N
5°N
0°
5°S
10°S
95°E
100°E
105°E
110°E
115°E
AOD (unitless)
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00

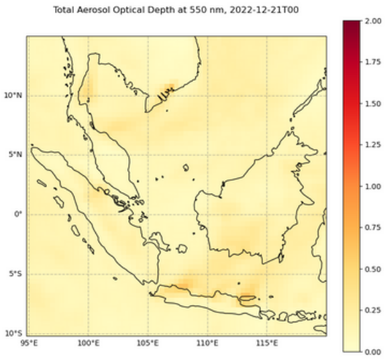

Total Aerosol Optical Depth, AOD at 550 nm, 2023-08-16T00
10°N
5°N
0°
5°S
10°S
95°E
100°E
105°E
110°E
115°E
AOD (unitless)
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00

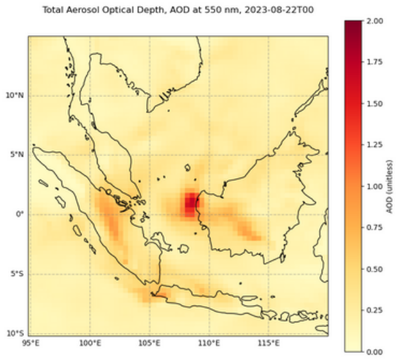

Total Aerosol Optical Depth, AOD at 550 nm, 2023-08-17T00
10°N
5°N
0°
5°S
10°S
95°E
100°E
105°E
110°E
115°E
AOD (unitless)
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00

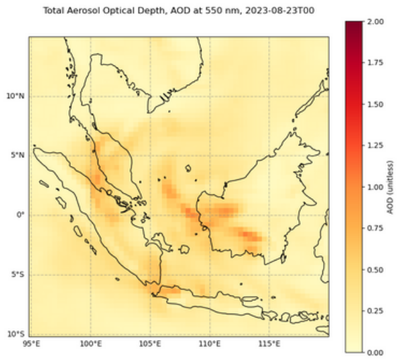

Total Aerosol Optical Depth, AOD at 550 nm, 2023-08-18T00
10°N
5°N
0°
5°S
10°S
95°E
100°E
105°E
110°E
115°E
AOD (unitless)
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00

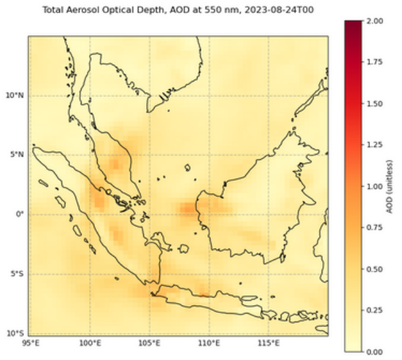

Total Aerosol Optical Depth, AOD at 550 nm, 2023-08-19T00
10°N
5°N
0°
5°S
10°S
95°E
100°E
105°E
110°E
115°E
AOD (unitless)
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00

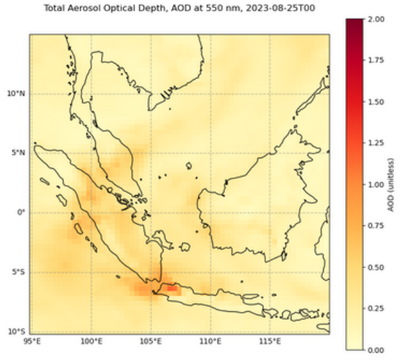

Total Aerosol Optical Depth, AOD at 550 nm, 2023-08-20T00
10°N
5°N
0°
5°S
10°S
95°E
100°E
105°E
110°E
115°E
AOD (unitless)
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00

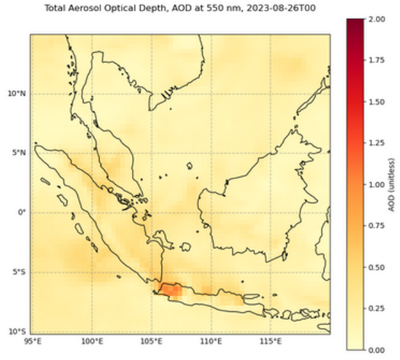

Total Aerosol Optical Depth at 550 nm, 2022-12-21T00
10°N
5°N
0°
5°S
10°S
95°E
100°E
105°E
110°E
115°E
AOD (unitless)
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00

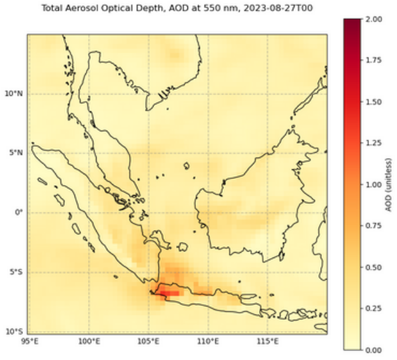

Total Aerosol Optical Depth, AOD at 550 nm, 2023-08-22T00
10°N
5°N
0°
5°S
10°S
95°E
100°E
105°E
110°E
115°E
AOD (unitless)
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00

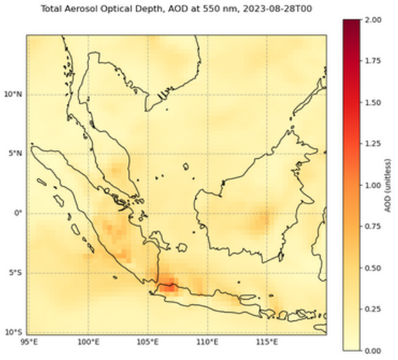

Total Aerosol Optical Depth, AOD at 550 nm, 2023-08-23T00
10°N
5°N
0°
5°S
10°S
95°E
100°E
105°E
110°E
115°E
AOD (unitless)
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00

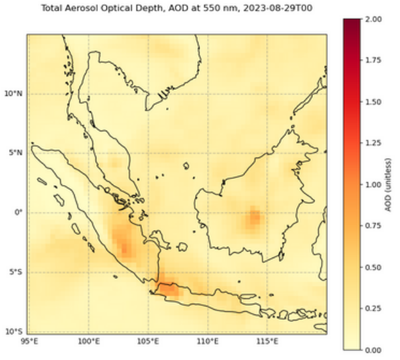

Total Aerosol Optical Depth, AOD at 550 nm, 2023-08-24T00
10°N
5°N
0°
5°S
10°S
95°E
100°E
105°E
110°E
115°E
AOD (unitless)
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00

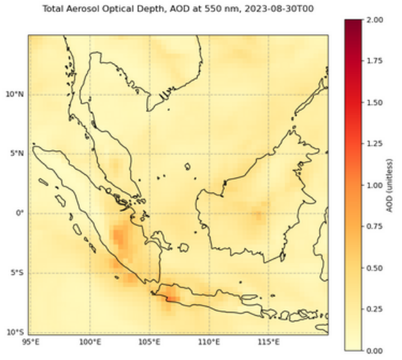

Total Aerosol Optical Depth, AOD at 550 nm, 2023-08-25T00
10°N
5°N
0°
5°S
10°S
95°E
100°E
105°E
110°E
115°E
AOD (unitless)
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00

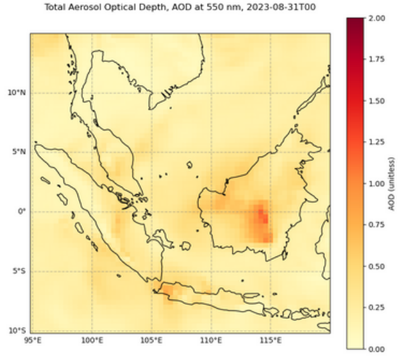

Total Aerosol Optical Depth, AOD at 550 nm, 2023-08-26T00
10°N
5°N
0°
5°S
10°S
95°E
100°E
105°E
110°E
115°E
AOD (unitless)
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00


Total Aerosol Optical Depth, AOD at 550 nm, 2023-08-27T00
10°N
5°N
0°
5°S
10°S
95°E
100°E
105°E
110°E
115°E
AOD (unitless)
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00


Total Aerosol Optical Depth, AOD at 550 nm, 2023-08-28T00
10°N
5°N
0°
5°S
10°S
95°E
100°E
105°E
110°E
115°E
AOD (unitless)
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00


Total Aerosol Optical Depth, AOD at 550 nm, 2023-08-29T00
10°N
5°N
0°
5°S
10°S
95°E
100°E
105°E
110°E
115°E
AOD (unitless)
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00


Total Aerosol Optical Depth, AOD at 550 nm, 2023-08-30T00
10°N
5°N
0°
5°S
10°S
95°E
100°E
105°E
110°E
115°E
AOD (unitless)
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00


Total Aerosol Optical Depth, AOD at 550 nm, 2023-08-31T00
10°N
5°N
0°
5°S
10°S
95°E
100°E
105°E
110°E
115°E
AOD (unitless)
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00