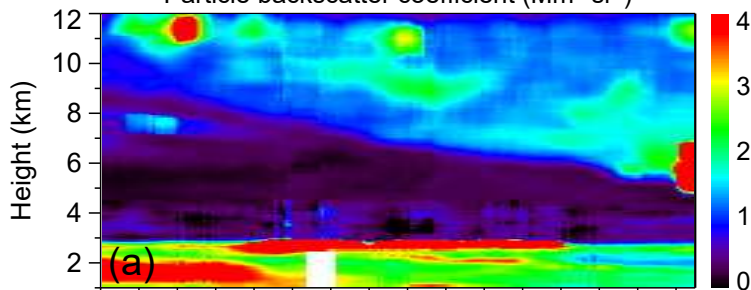
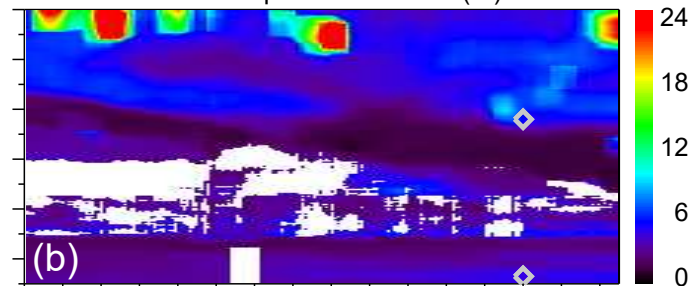
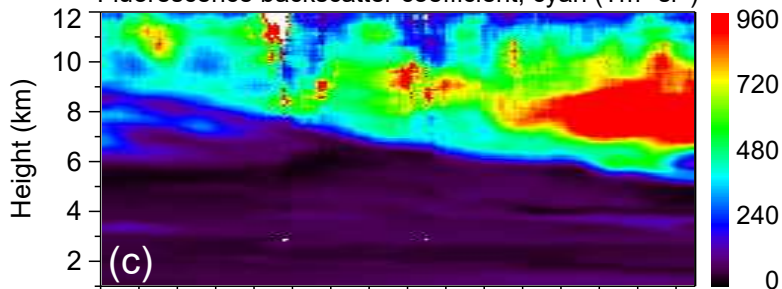
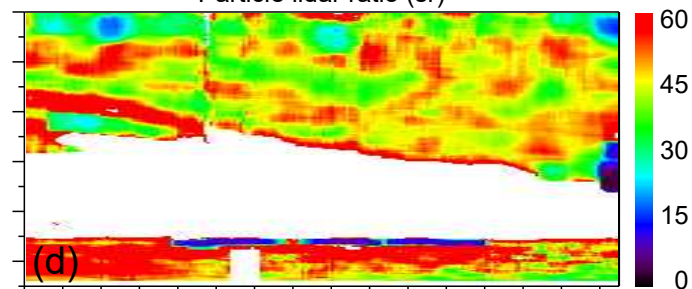
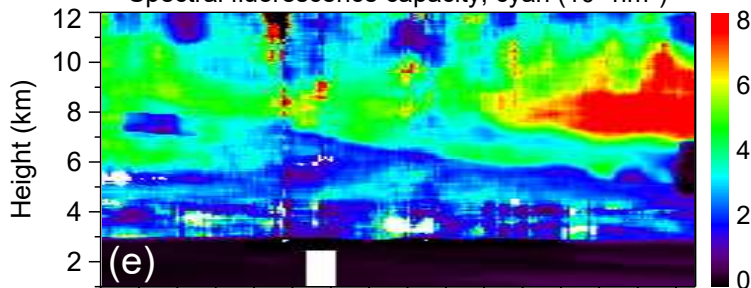


Particle backscatter coefficient ($\text{Mm}^{-1} \text{sr}^{-1}$)

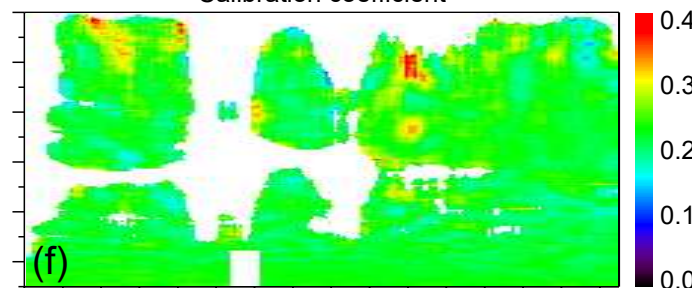
Particle depolarization ratio (%)

Fluorescence backscatter coefficient, cyan ($\text{Tm}^{-1} \text{sr}^{-1}$)

Particle lidar ratio (sr)

Spectral fluorescence capacity, cyan (10^{-6}nm^{-1})

Calibration coefficient



Universal Time Coordinated (h)

Universal Time Coordinated (h)