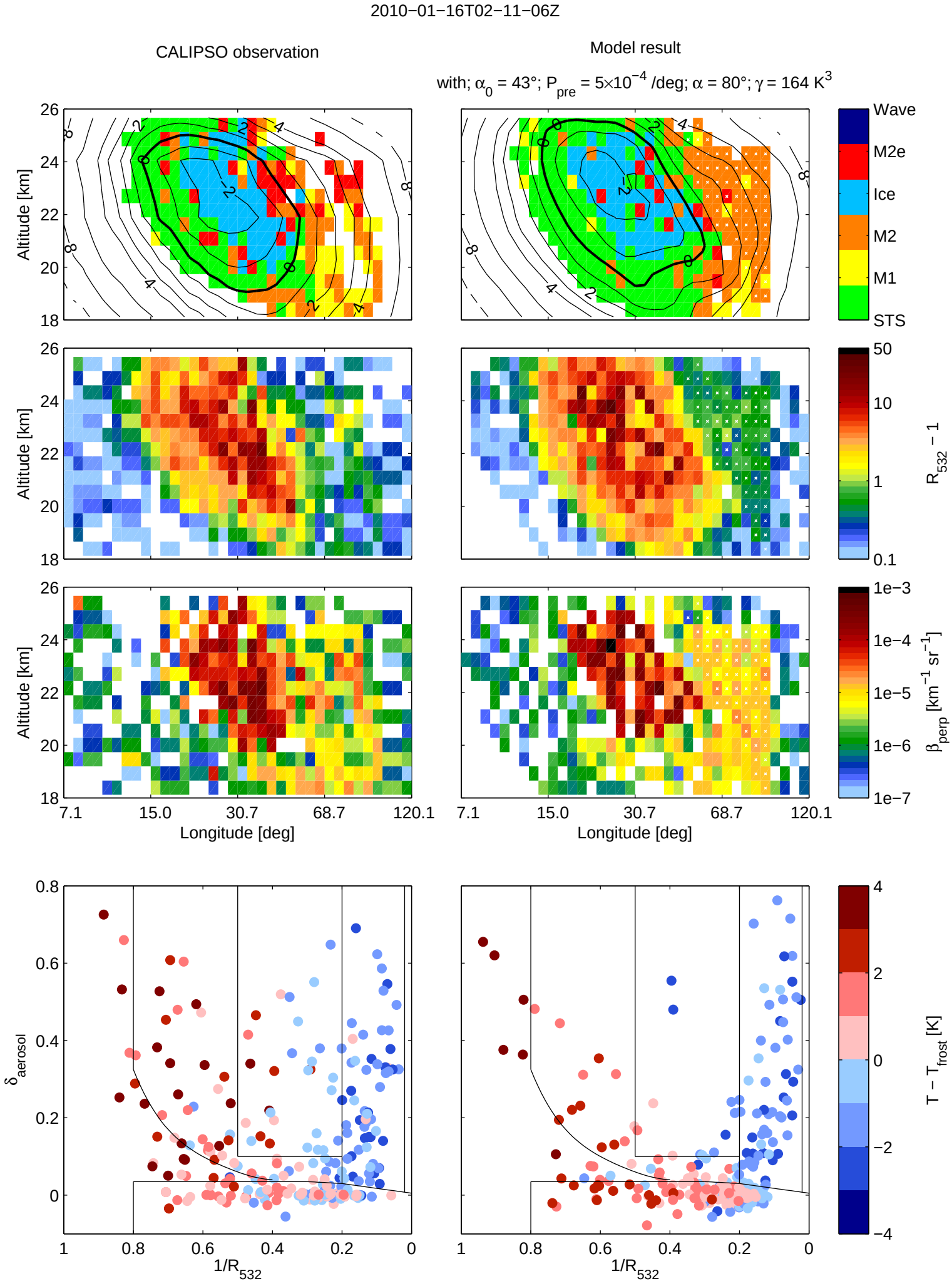
2010−01−16T02−11−06Z
CALIPSO observation
Model result
with; α_0 = 43°; P_{pre} = 5×10^{-4} /deg; α = 80°; γ = 164 K^3
Altitude [km]
Longitude [deg]
Wave
M2e
Ice
M2
M1
STS
R_{532} − 1
β_{perp} [km^{-1} sr^{-1}]
$\delta_{aerosol}$
1/R_{532}
T − T_{frost} [K]