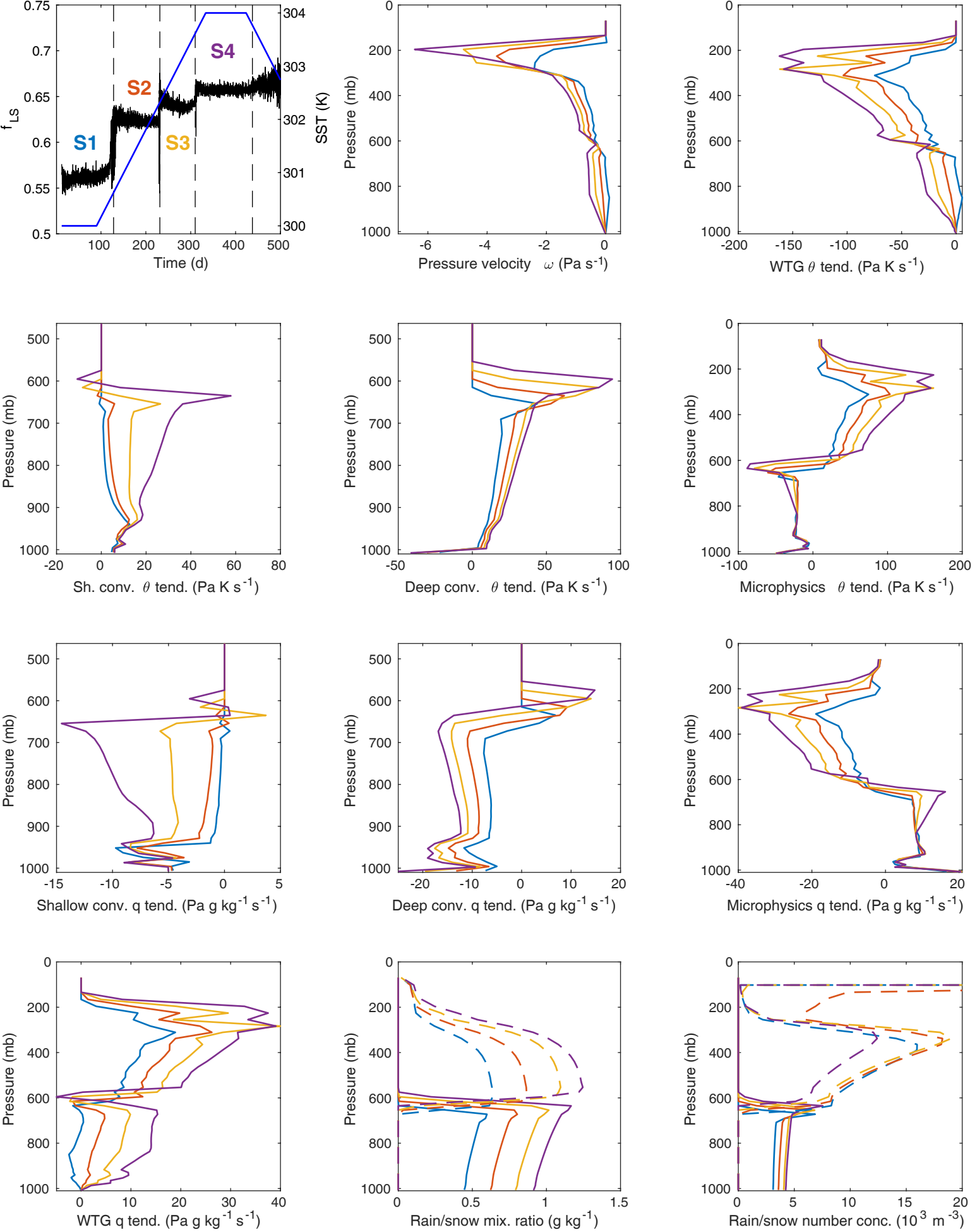
S1
S2
S3
S4
f_{LS}
SST (K)
Time (d)
Pressure (mb)
Pressure velocity ω (Pa s^{-1})
WTG θ tend. (Pa K s^{-1})
Sh. conv. θ tend. (Pa K s^{-1})
Deep conv. θ tend. (Pa K s^{-1})
Microphysics θ tend. (Pa K s^{-1})
Shallow conv. q tend. (Pa g kg^{-1} s^{-1})
Deep conv. q tend. (Pa g kg^{-1} s^{-1})
Microphysics q tend. (Pa g kg^{-1} s^{-1})
WTG q tend. (Pa g kg^{-1} s^{-1})
Rain/snow mix. ratio (g kg^{-1})
Rain/snow number conc. (10^3 m^{-3})