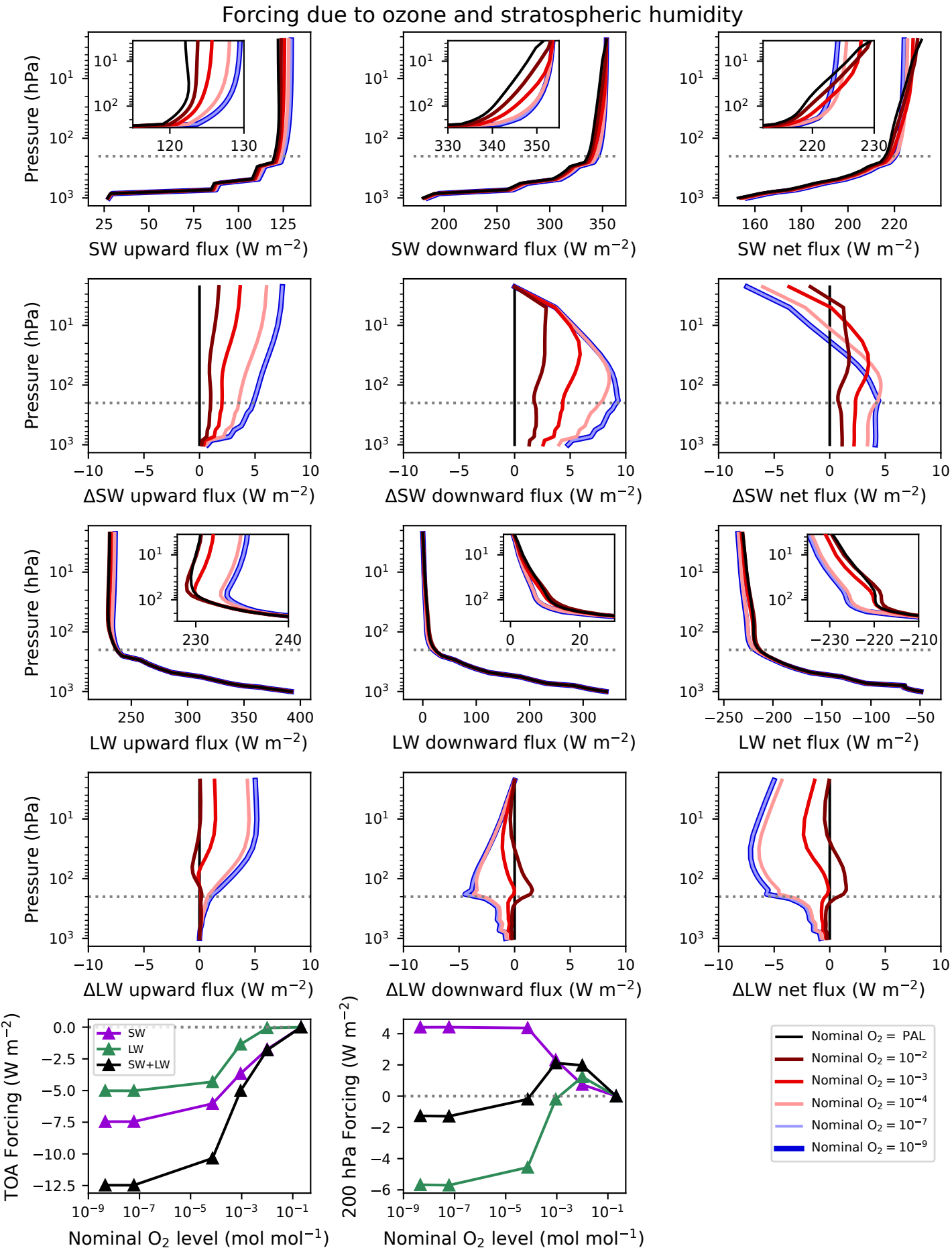
Forcing due to ozone and stratospheric humidity
Pressure (hPa)
SW upward flux (W m^{-2})
SW downward flux (W m^{-2})
SW net flux (W m^{-2})
ΔSW upward flux (W m^{-2})
ΔSW downward flux (W m^{-2})
ΔSW net flux (W m^{-2})
LW upward flux (W m^{-2})
LW downward flux (W m^{-2})
LW net flux (W m^{-2})
ΔLW upward flux (W m^{-2})
ΔLW downward flux (W m^{-2})
ΔLW net flux (W m^{-2})
TOA Forcing (W m^{-2})
200 hPa Forcing (W m^{-2})
Nominal O_2 level (mol mol^{-1})
SW
LW
SW+LW
Nominal O_2 = PAL
Nominal $O_2 = 10^{-2}$
Nominal $O_2 = 10^{-3}$
Nominal $O_2 = 10^{-4}$
Nominal $O_2 = 10^{-7}$
Nominal $O_2 = 10^{-9}$