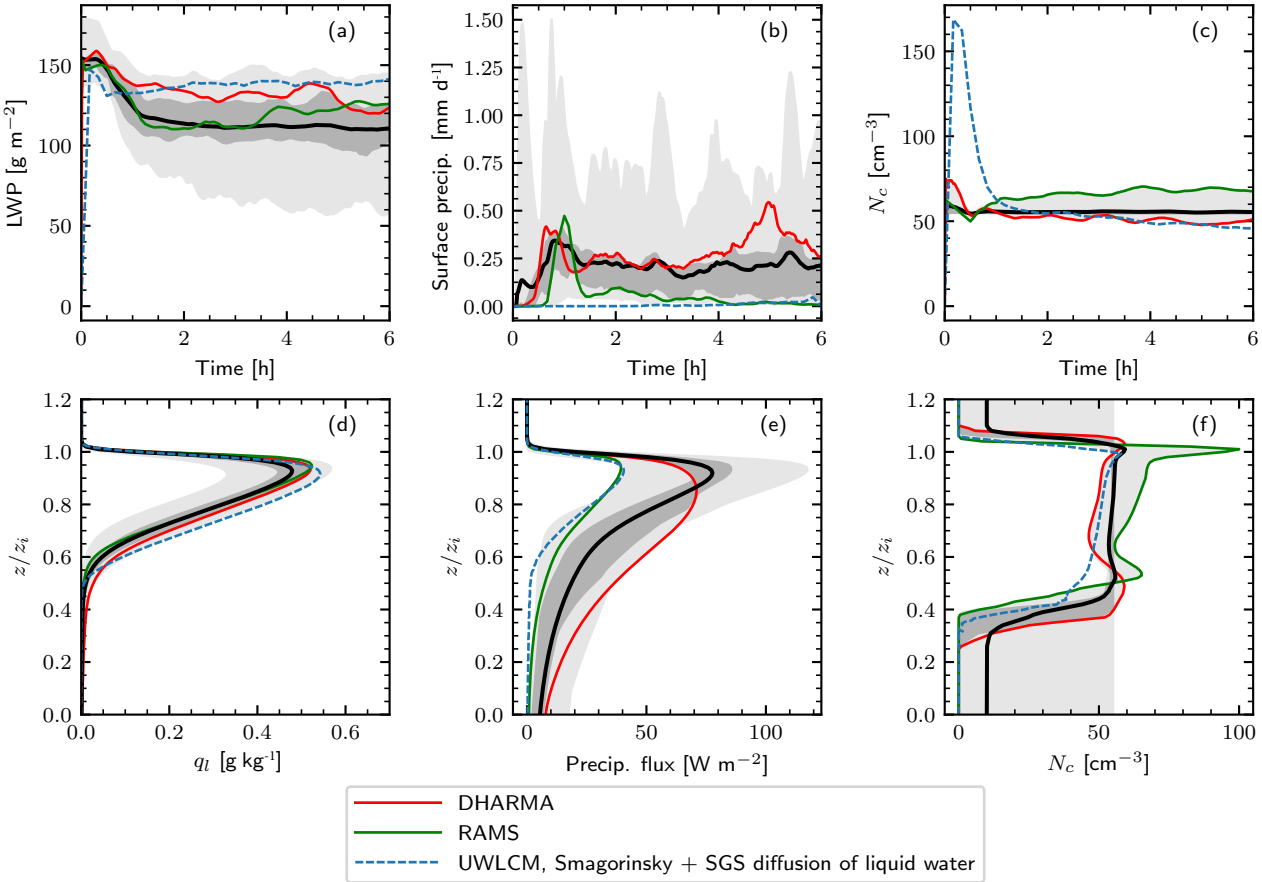
(a)
LWP [g m^{-2}]
Time [h]
(b)
Surface precip. [mm d^{-1}]
Time [h]
(c)
N_c [cm^{-3}]
Time [h]
(d)
z/z_i
q_l [g kg^{-1}]
(e)
z/z_i
Precip. flux [W m^{-2}]
(f)
z/z_i
N_c [cm^{-3}]
DHARMA
RAMS
UWLCM, Smagorinsky + SGS diffusion of liquid water