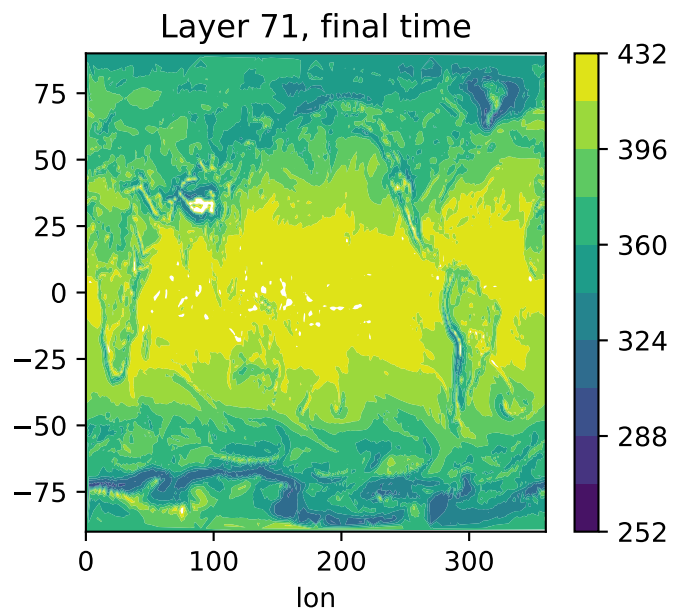
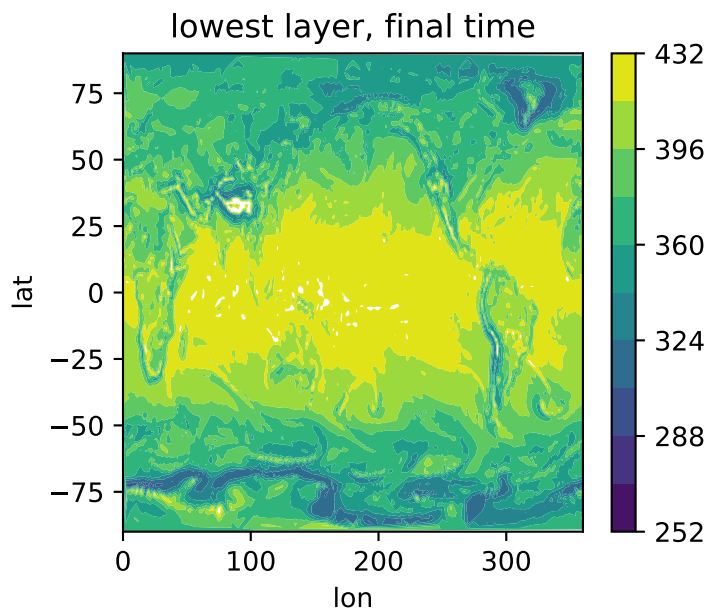
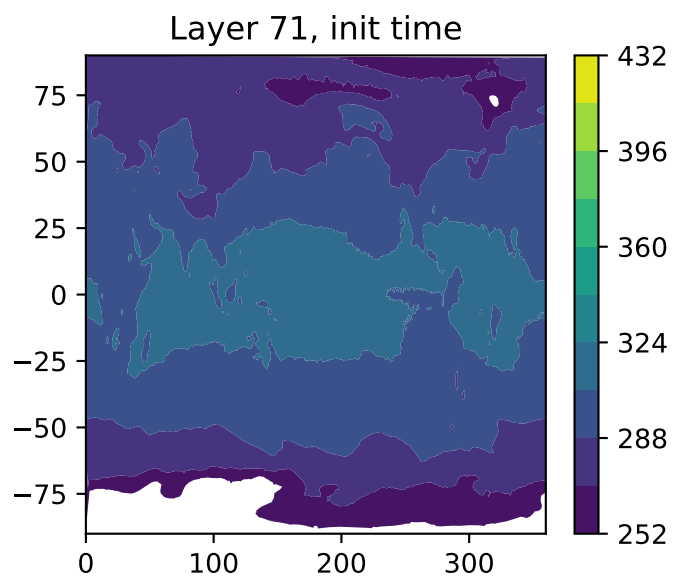
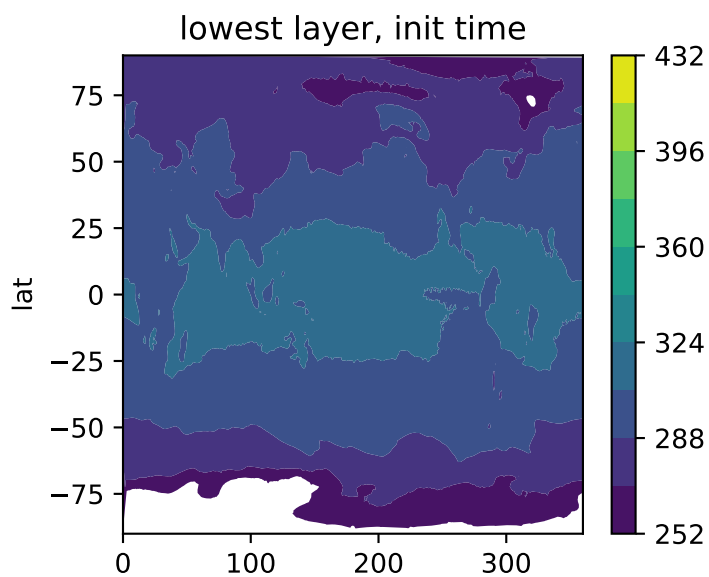
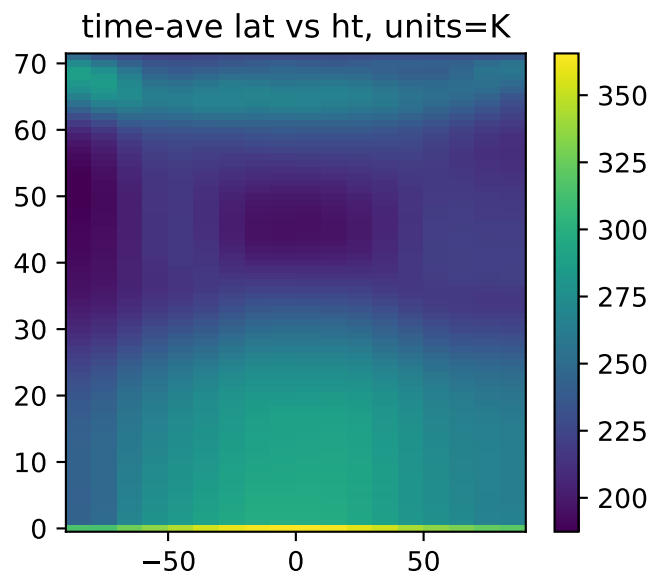
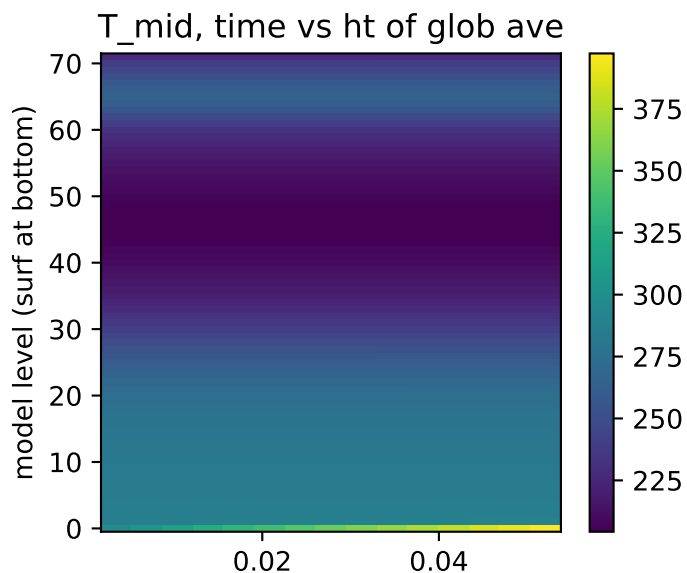
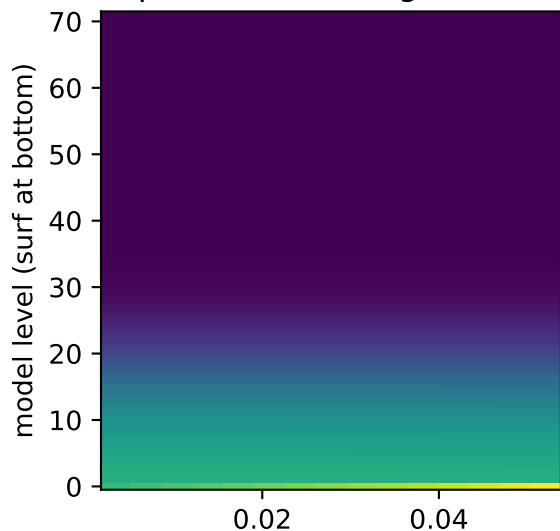
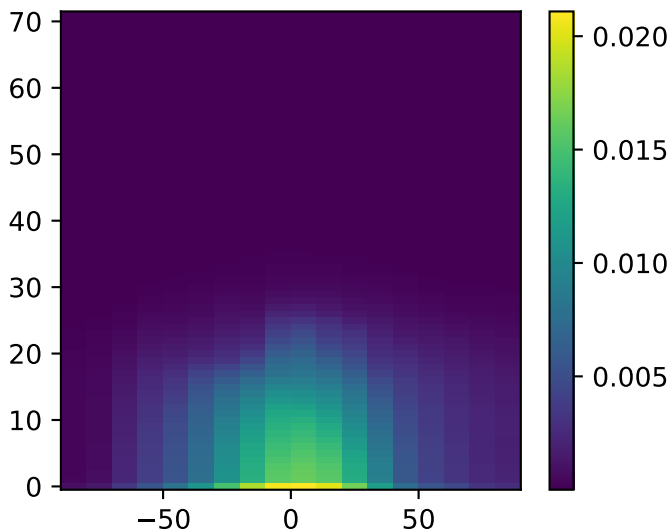




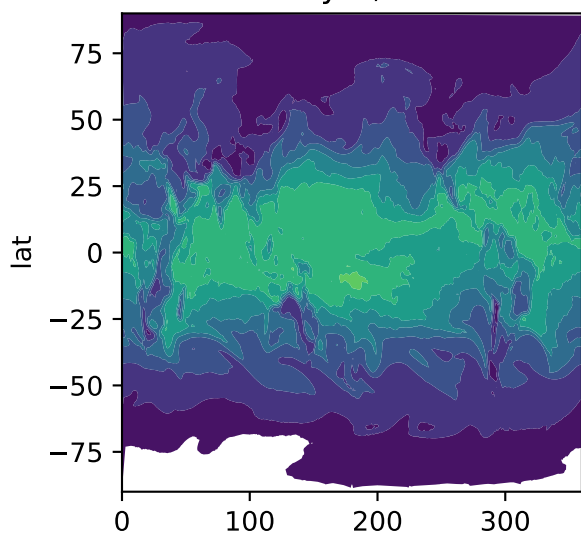
qv, time vs ht of glob ave



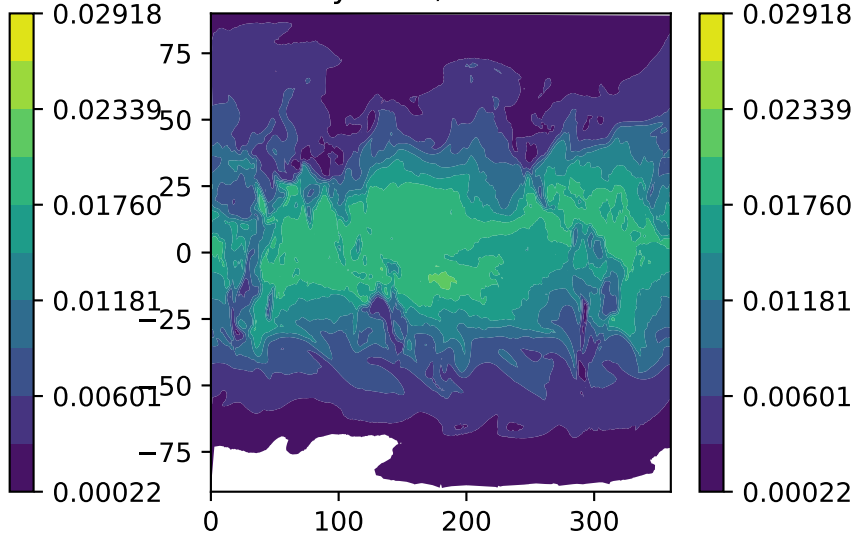
time-ave lat vs ht, units=1



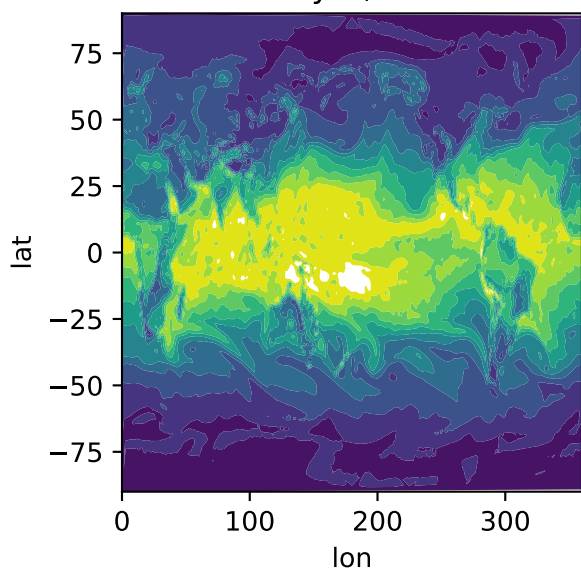
lowest layer, init time



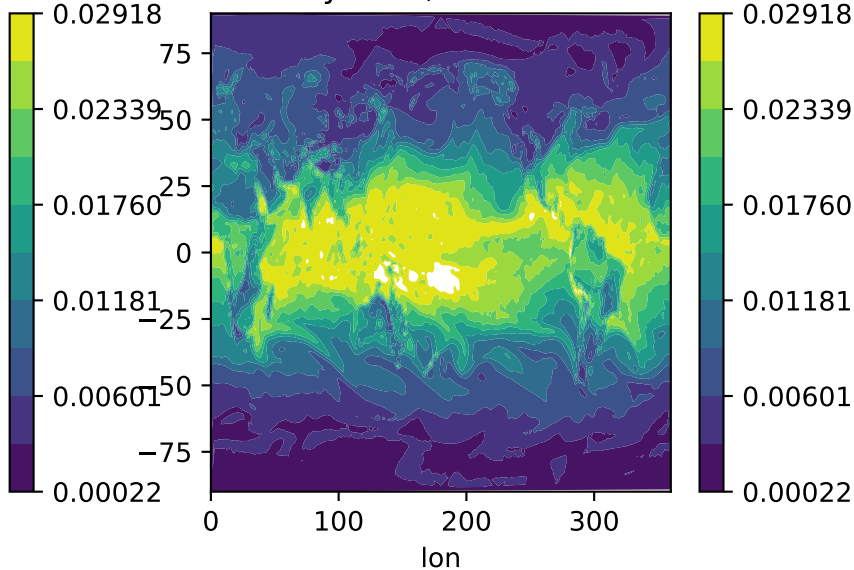
Layer 71, init time

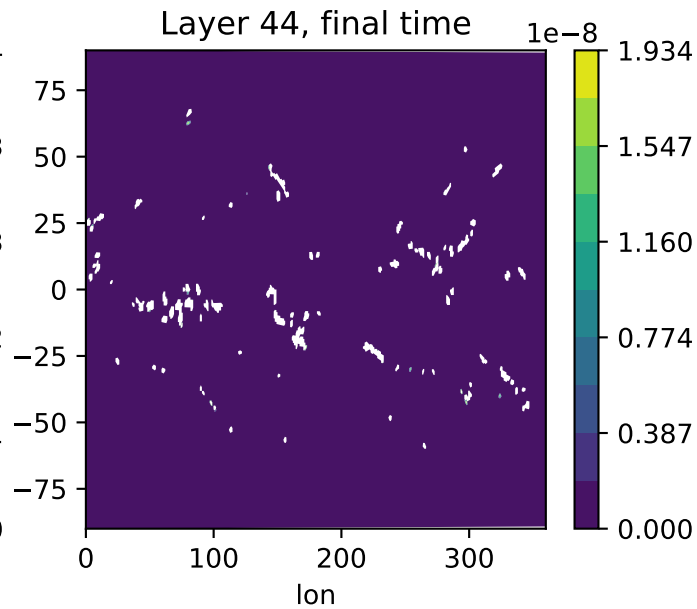
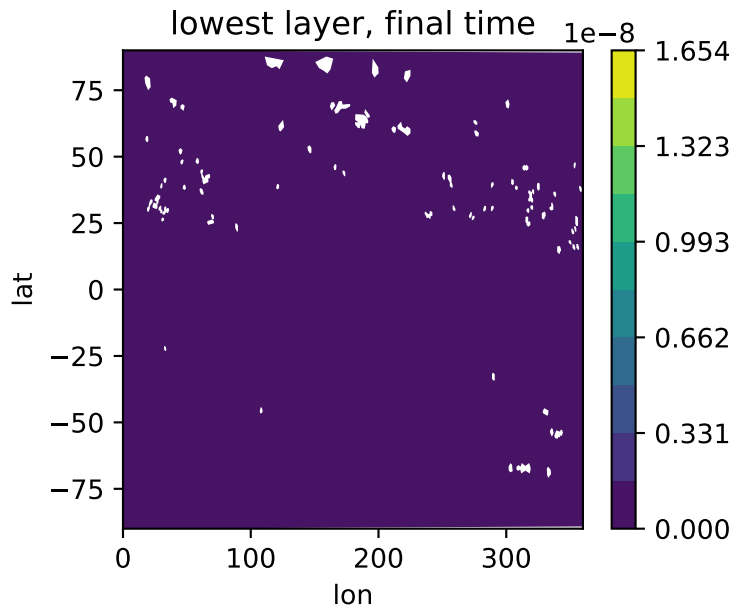
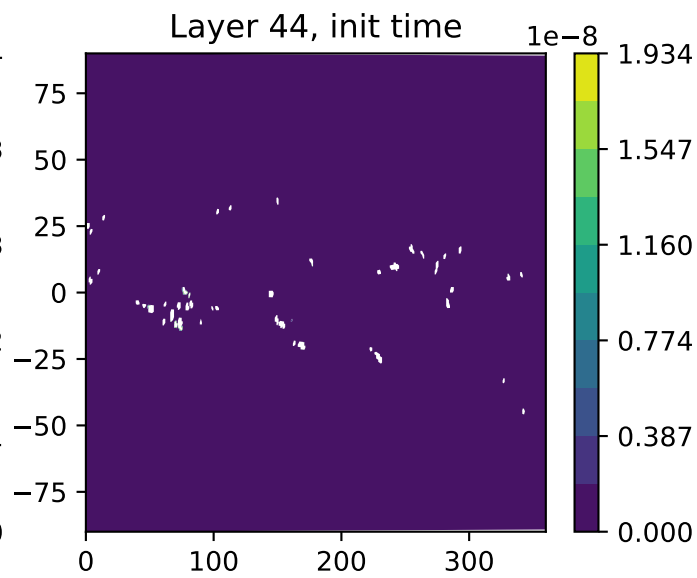
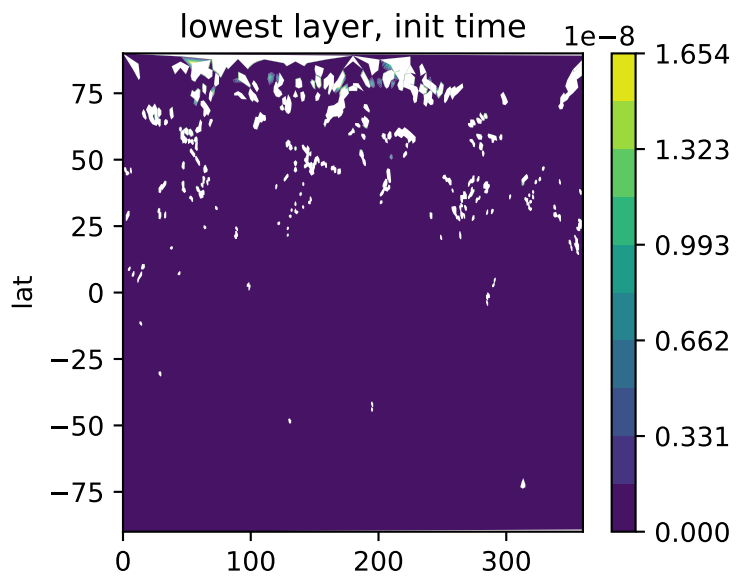
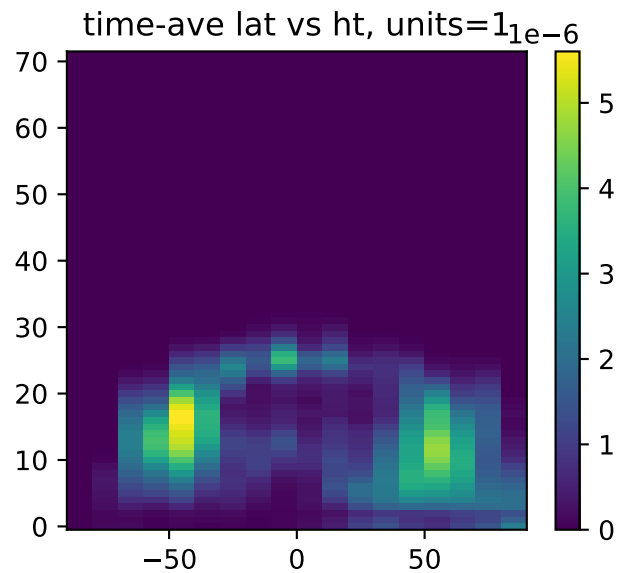
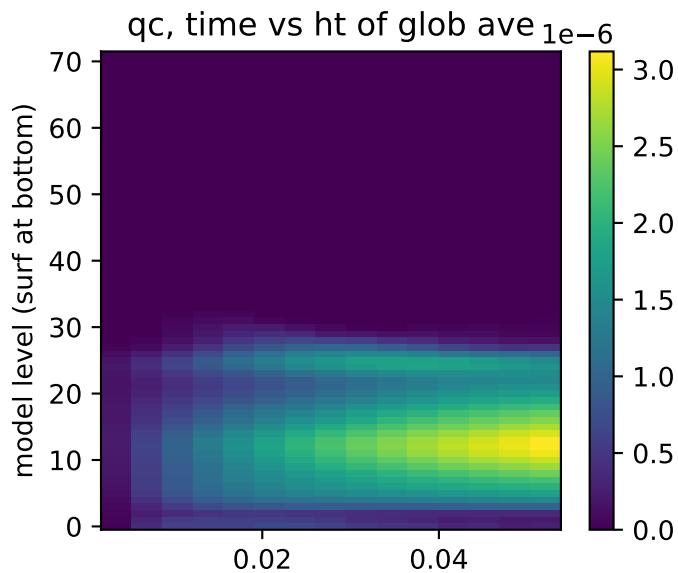


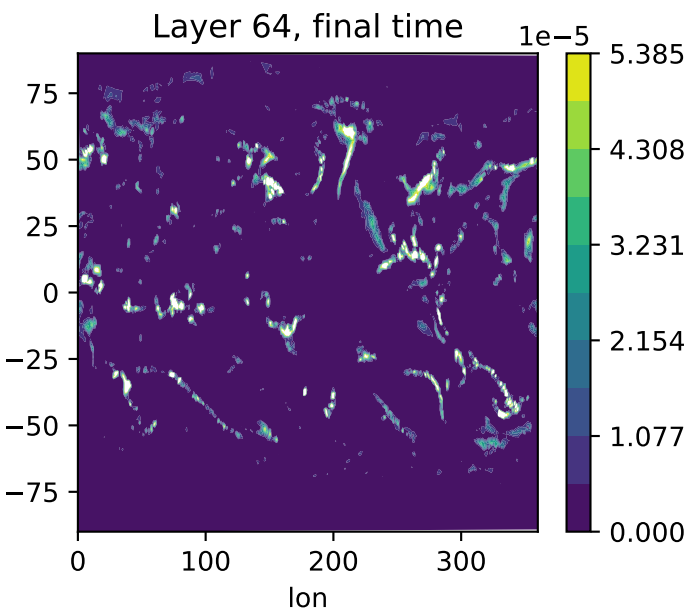
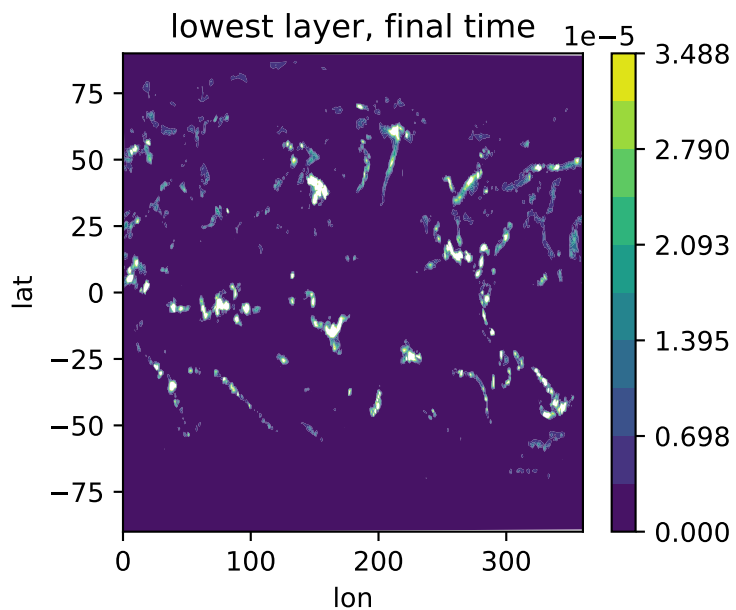
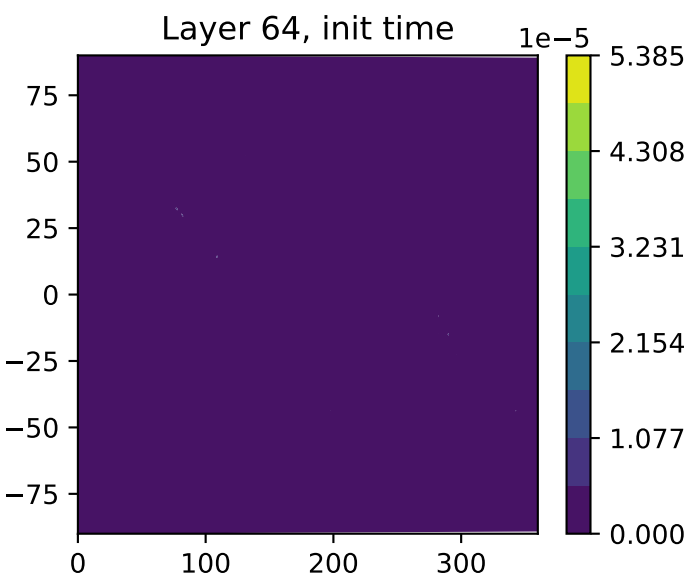
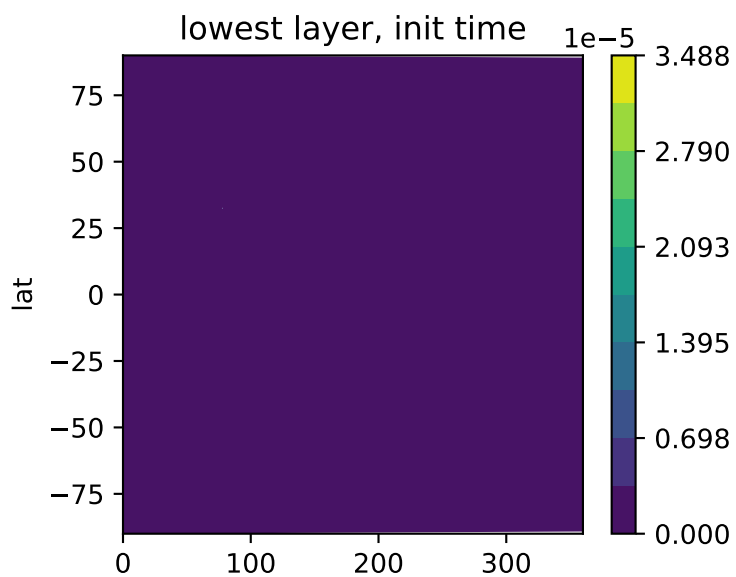
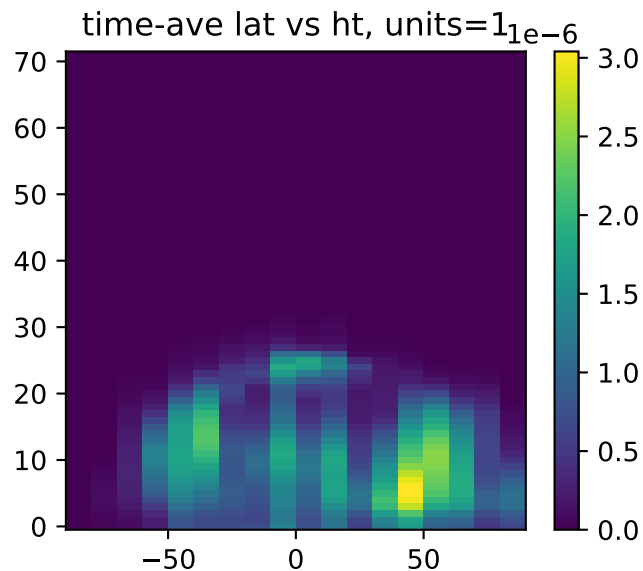
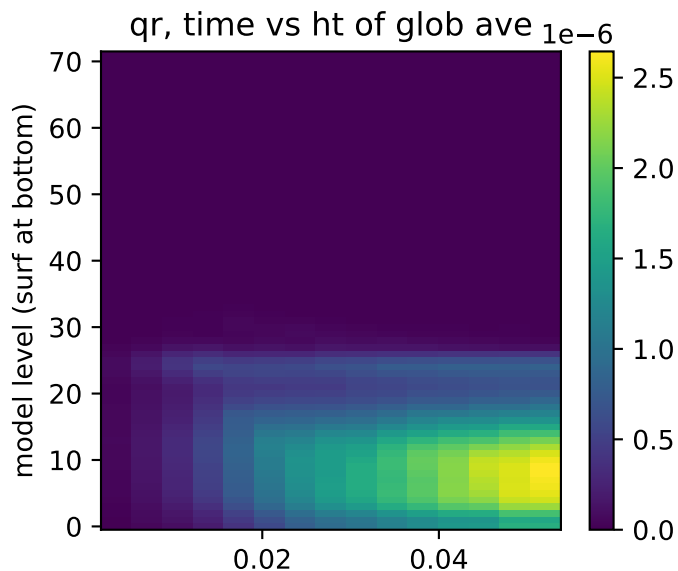
lowest layer, final time

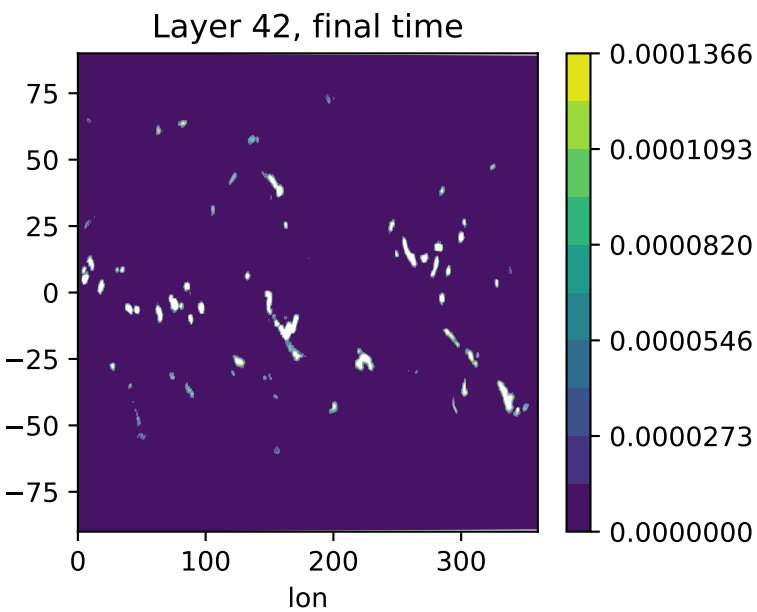
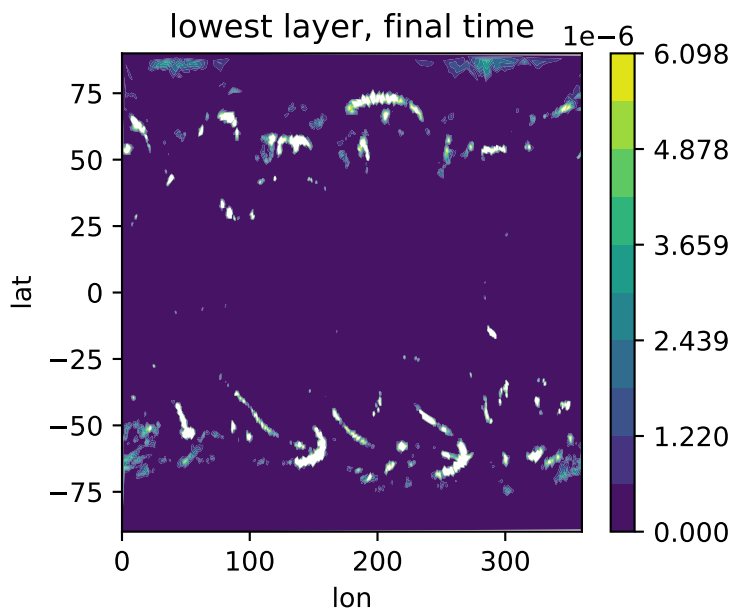
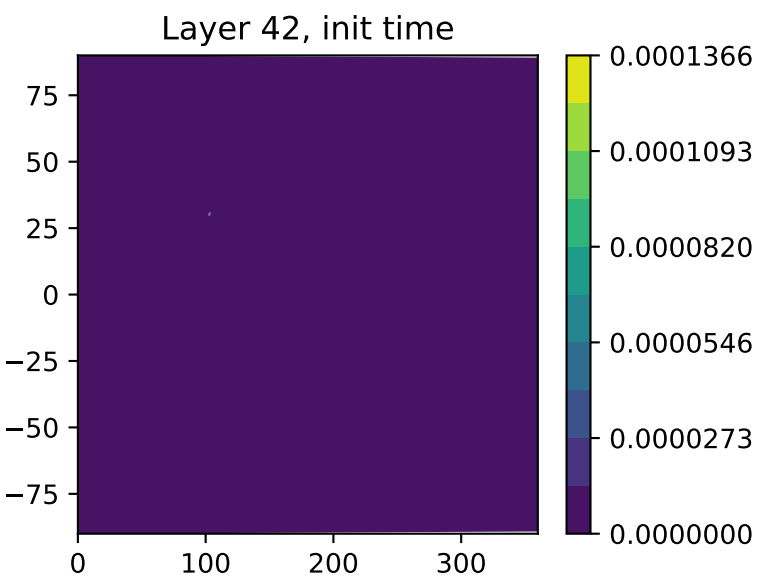
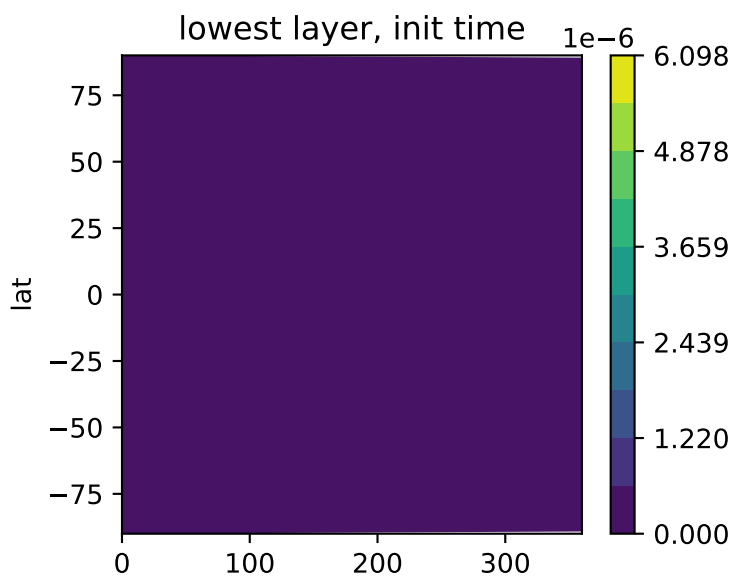
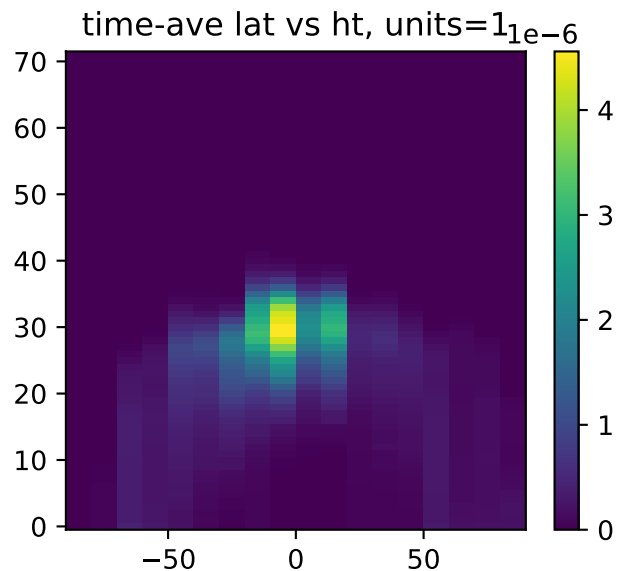
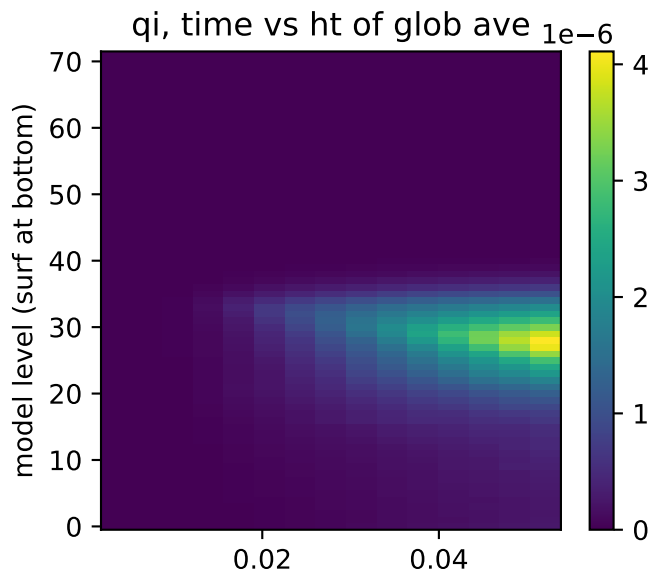


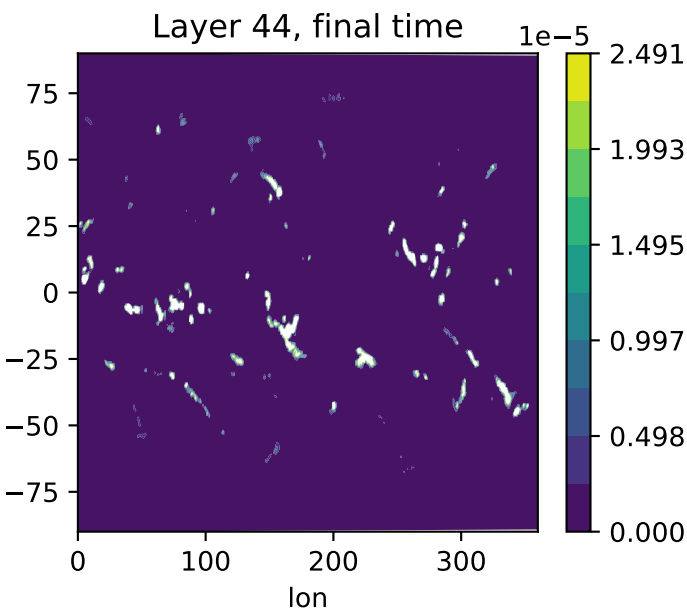
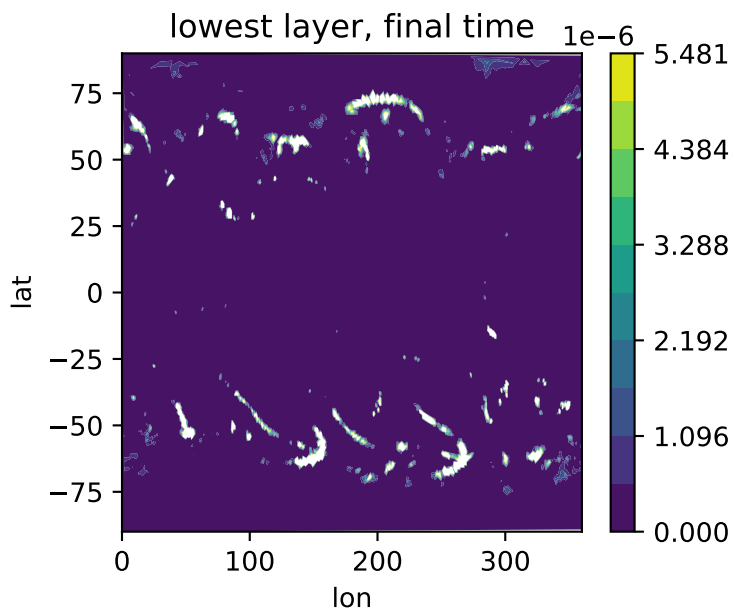
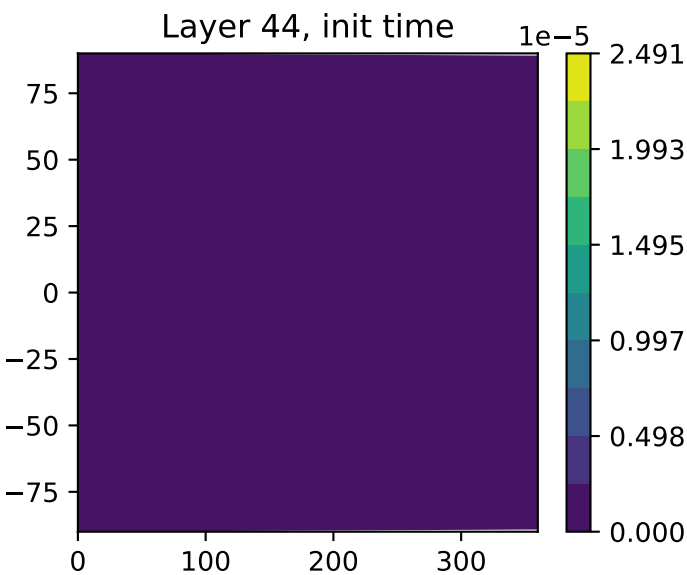
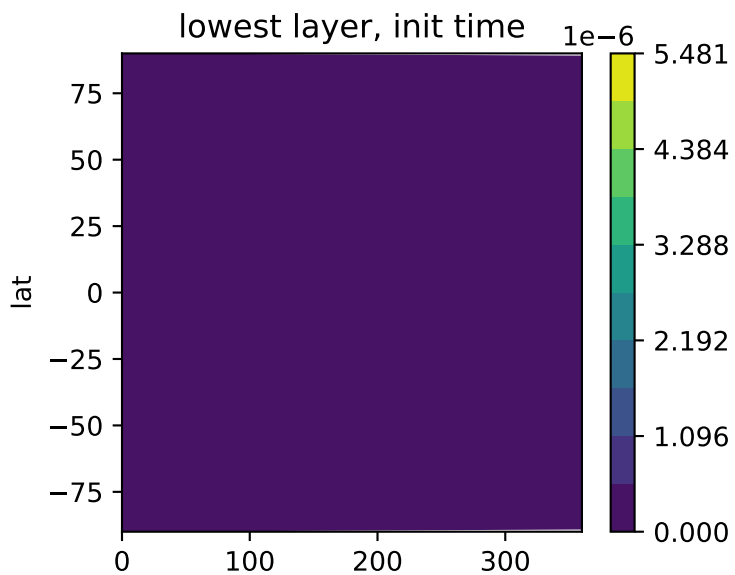
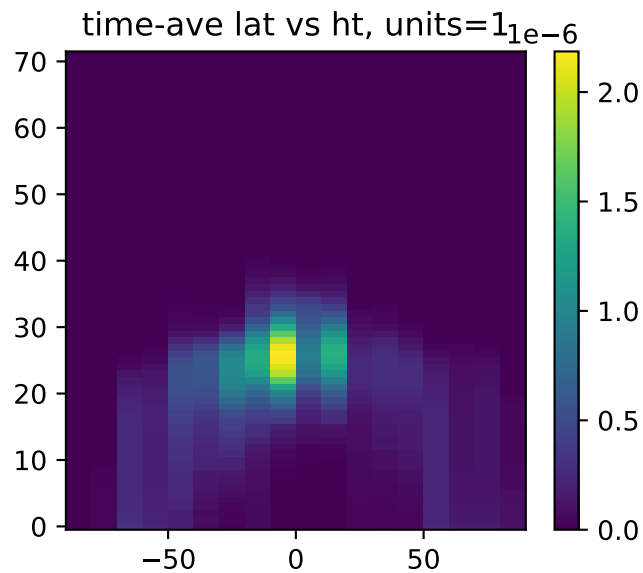
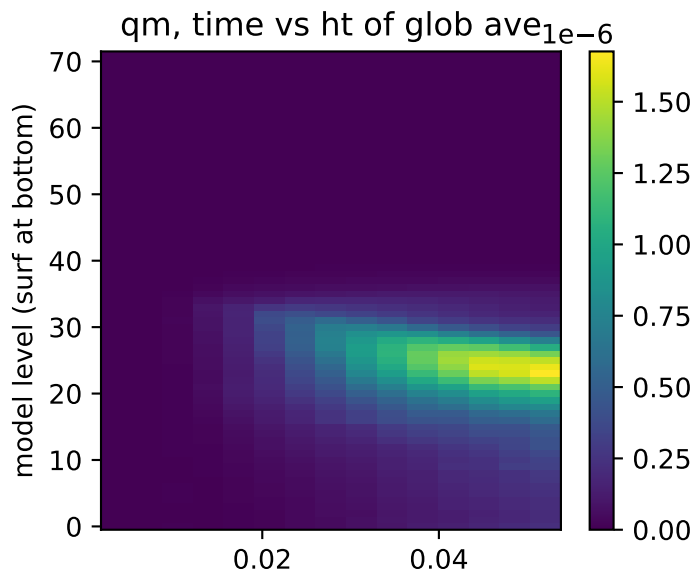
Layer 71, final time



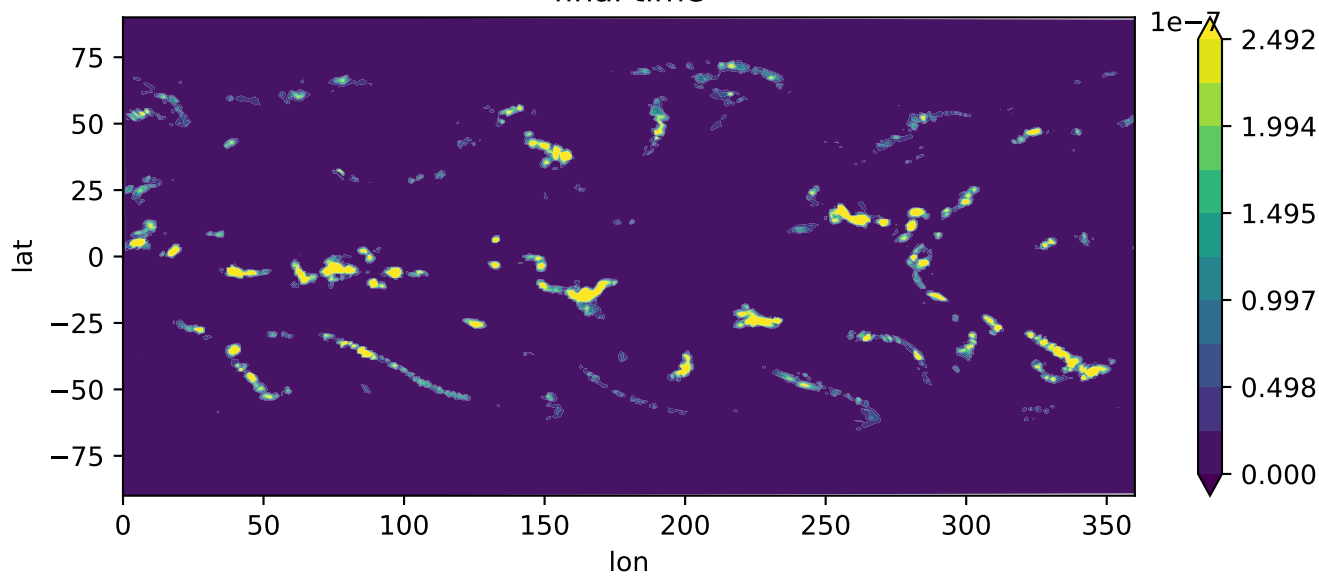
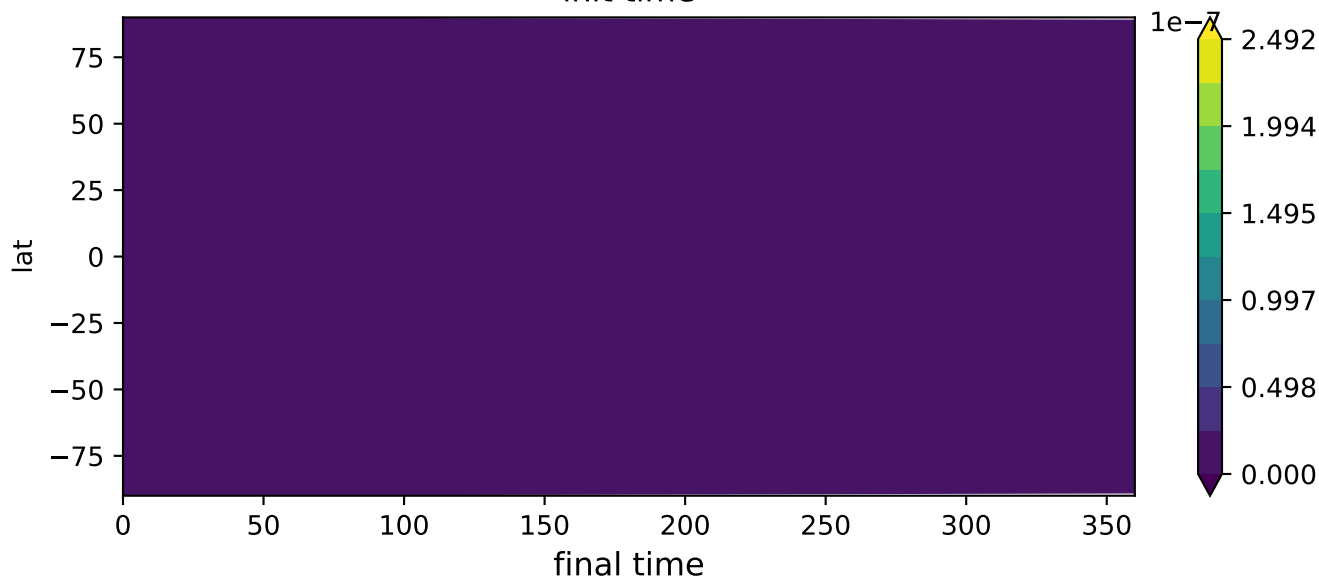
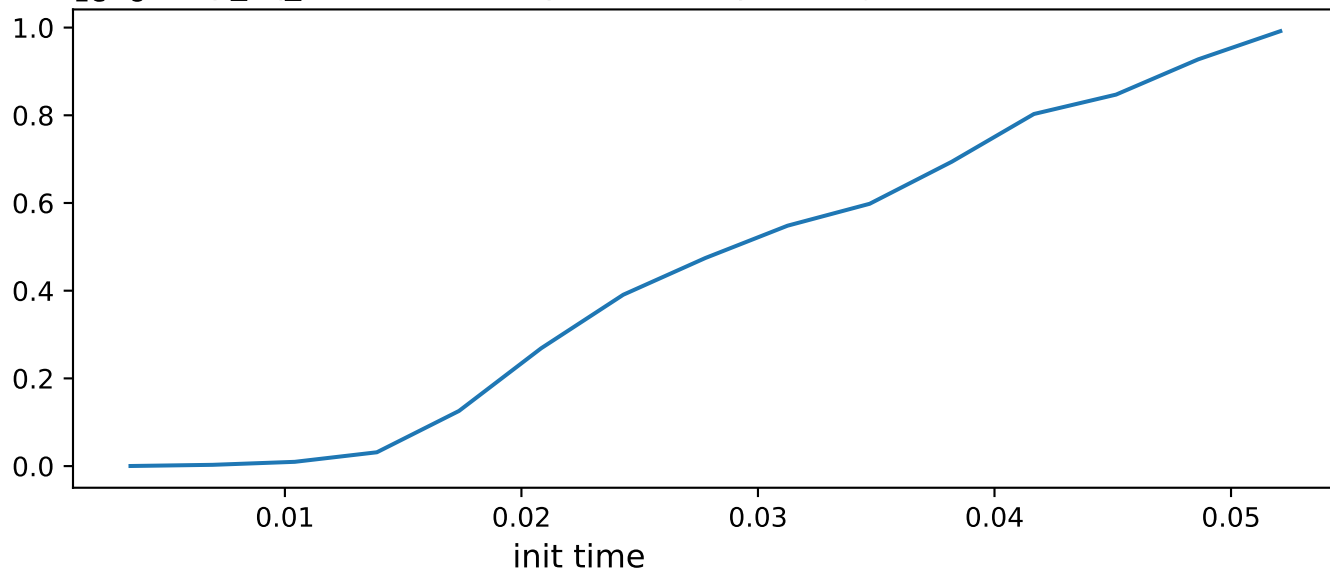




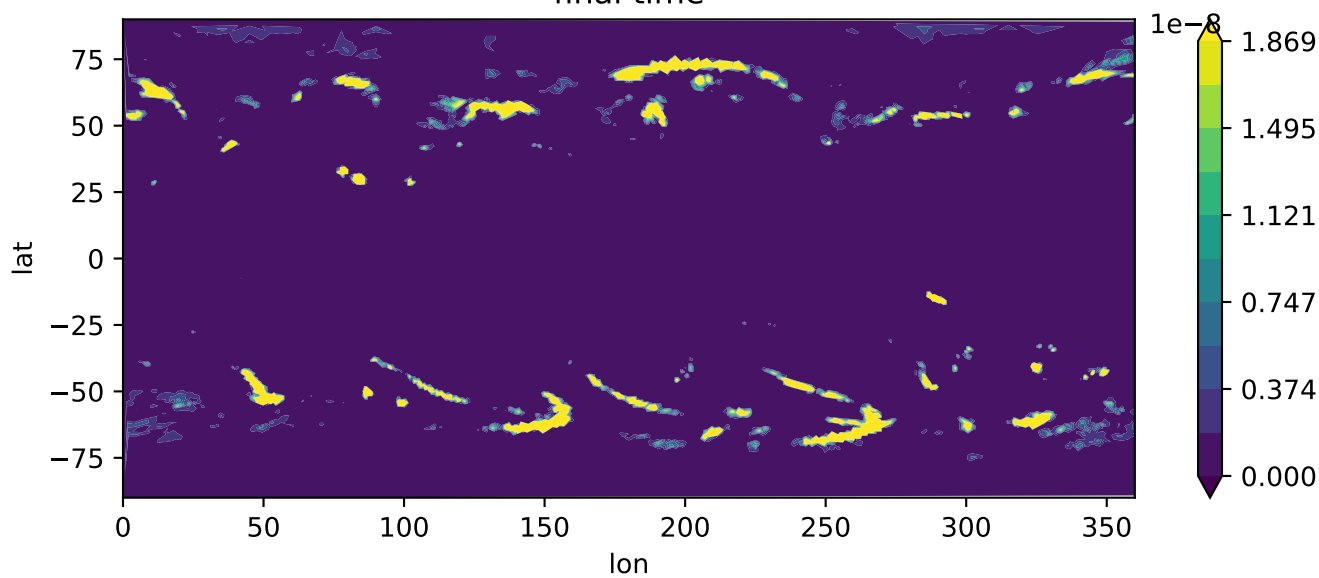
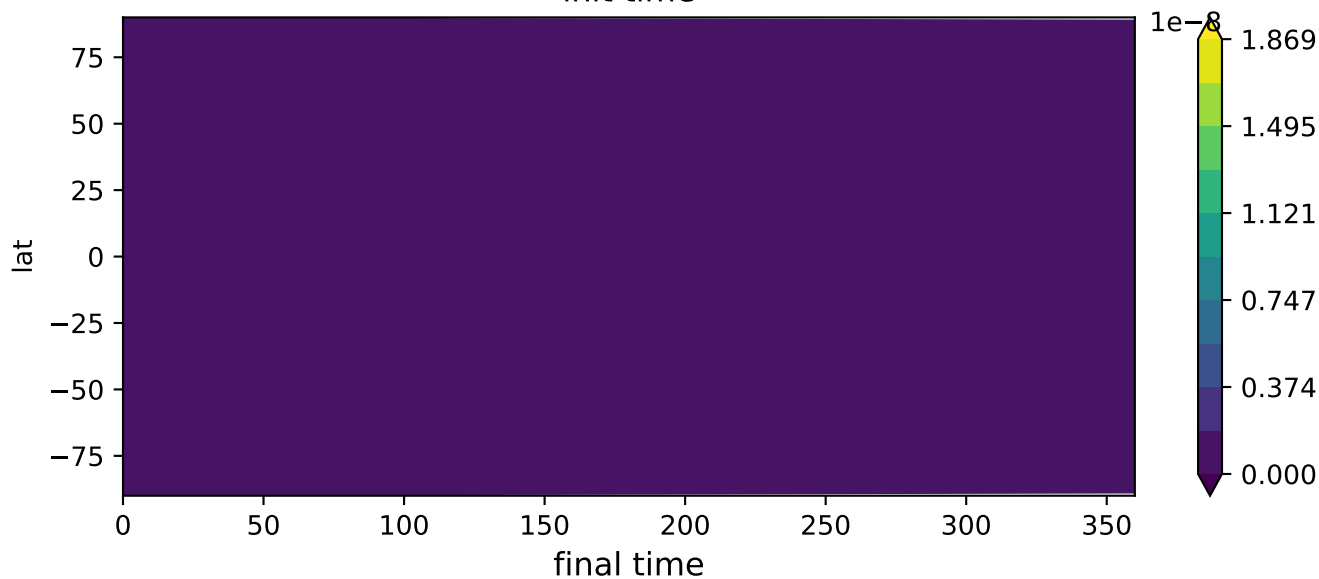
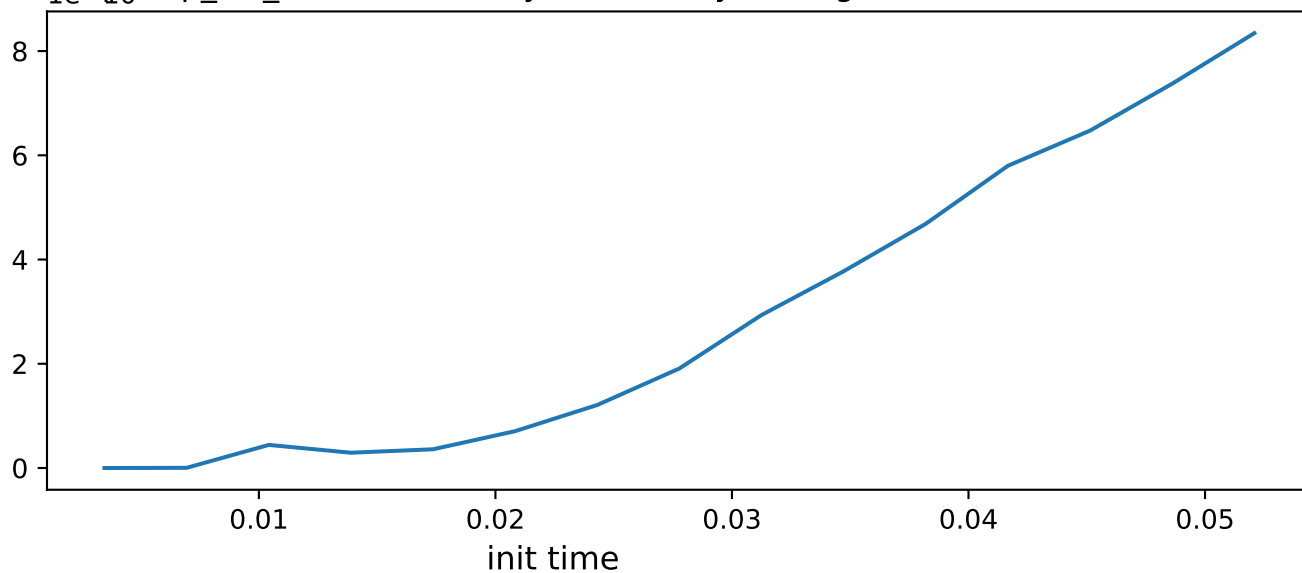




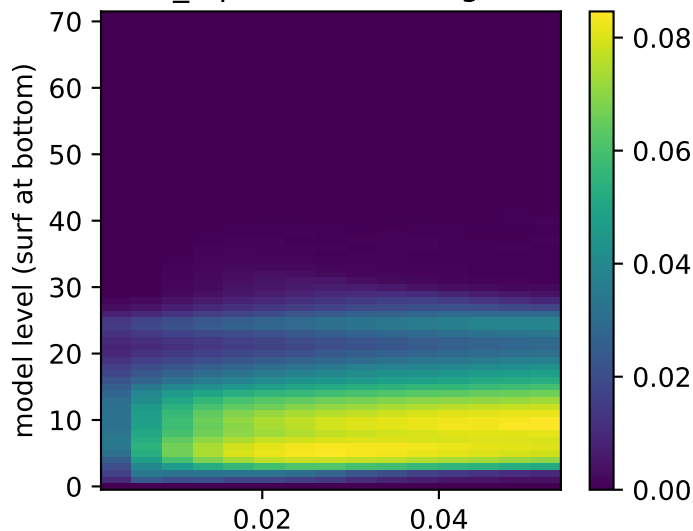
precip_liq_surf (x axis=days into run, y axis=global-ave, units= m s^{-1})



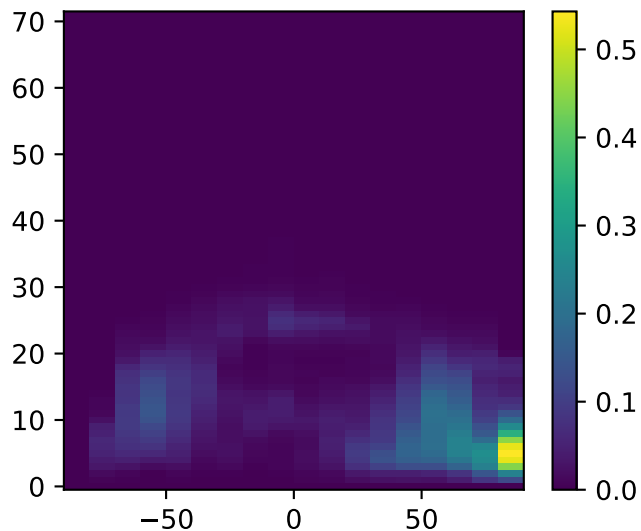
precip_ice_surf (x axis=days into run, y axis=global-ave, units= m s^{-1})



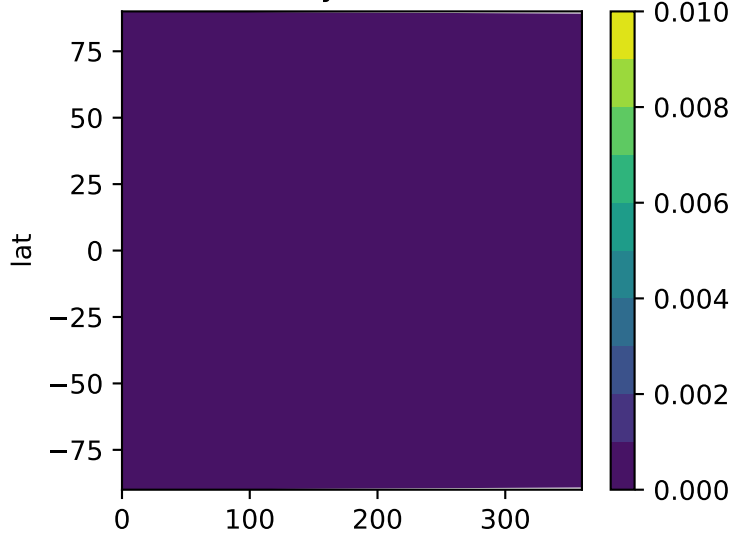
cldfrac_liq, time vs ht of glob ave



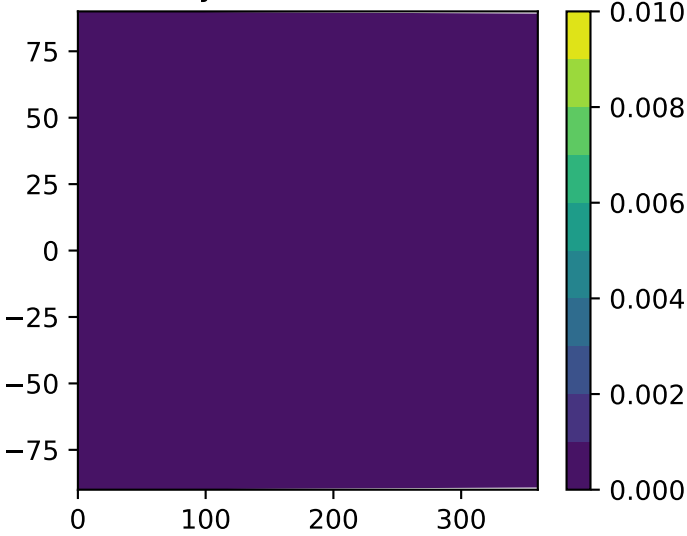
time-ave lat vs ht, units=1



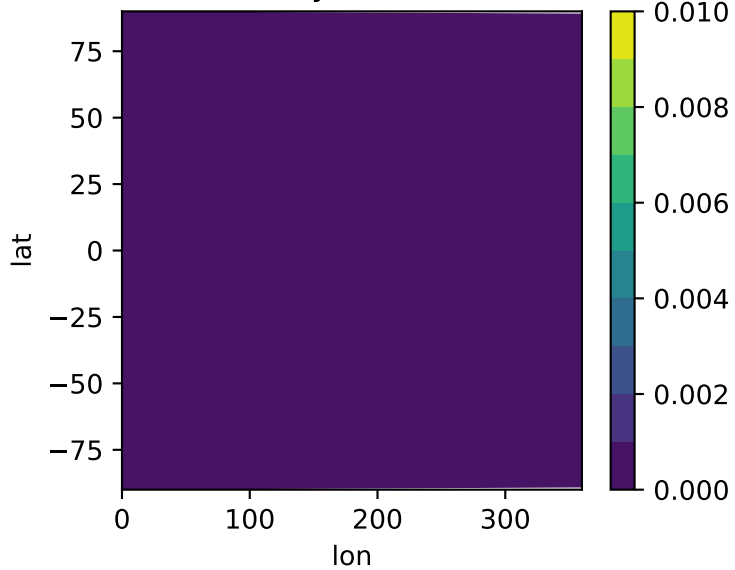
lowest layer, init time



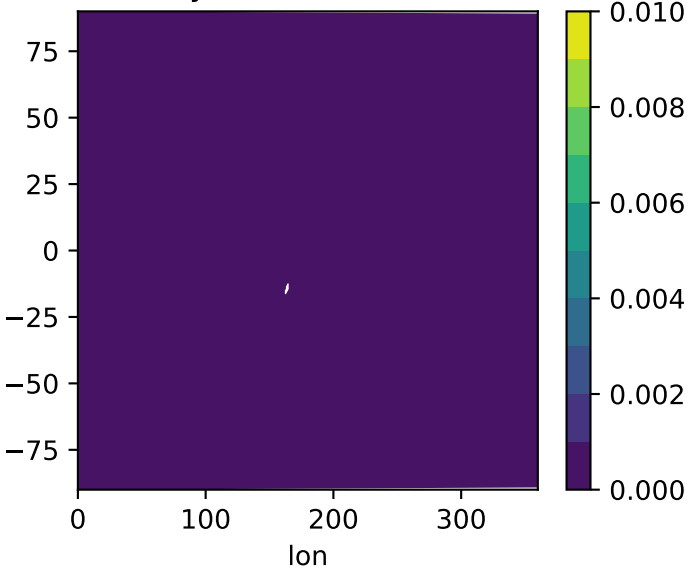
Layer 27, init time



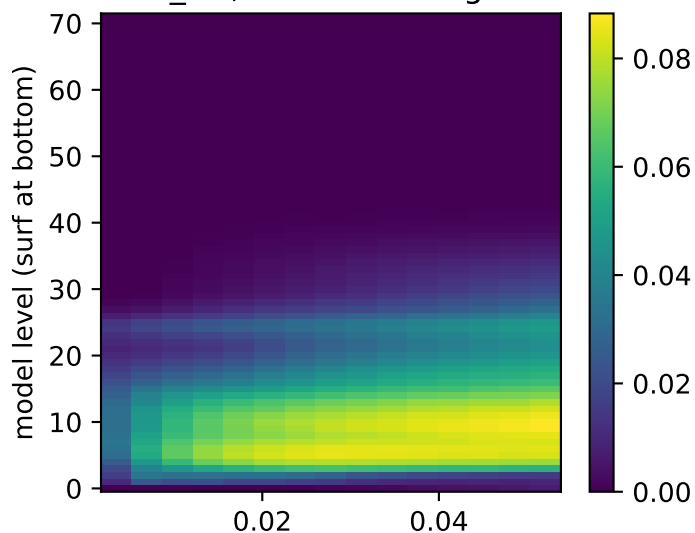
lowest layer, final time



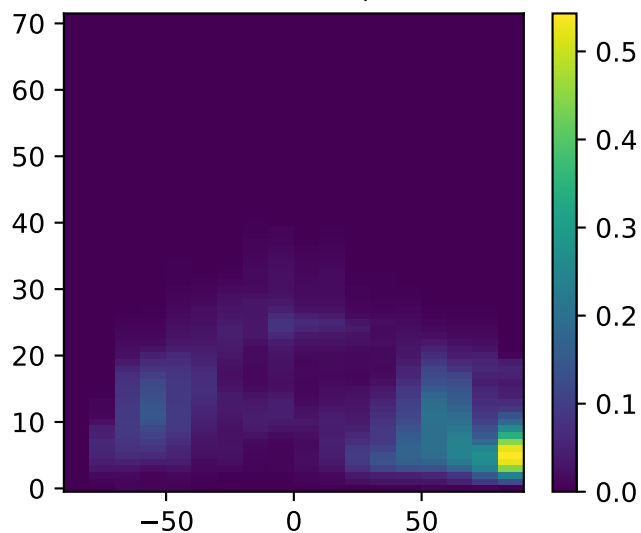
Layer 27, final time



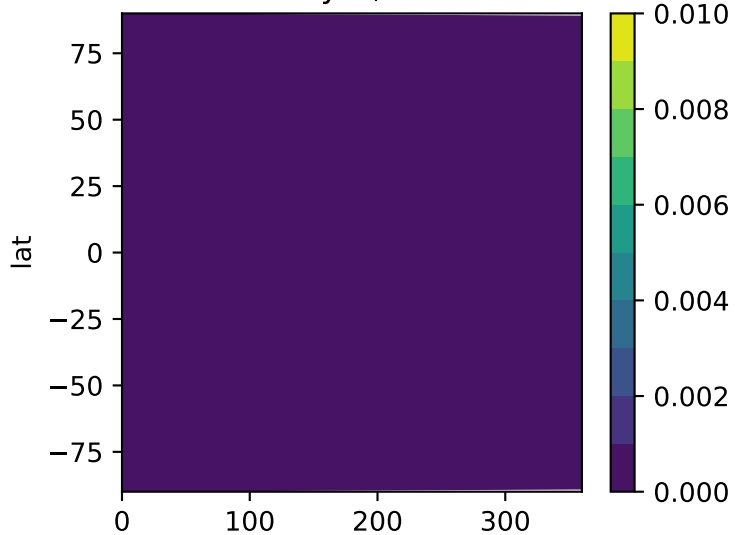
cldfrac_tot, time vs ht of glob ave



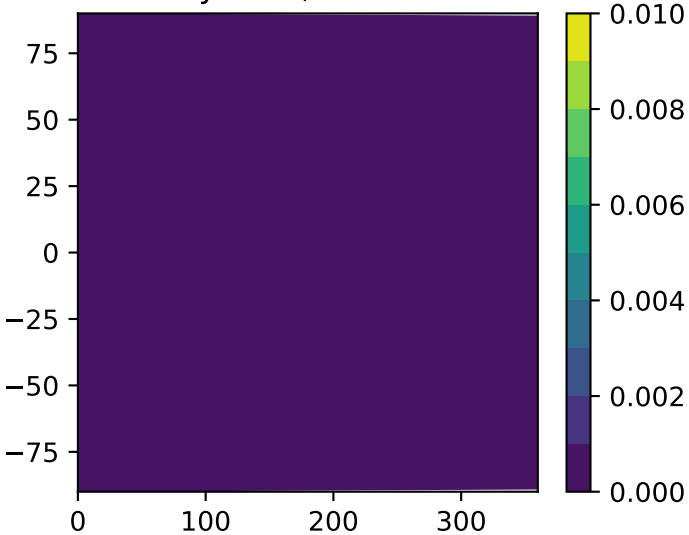
time-ave lat vs ht, units=1



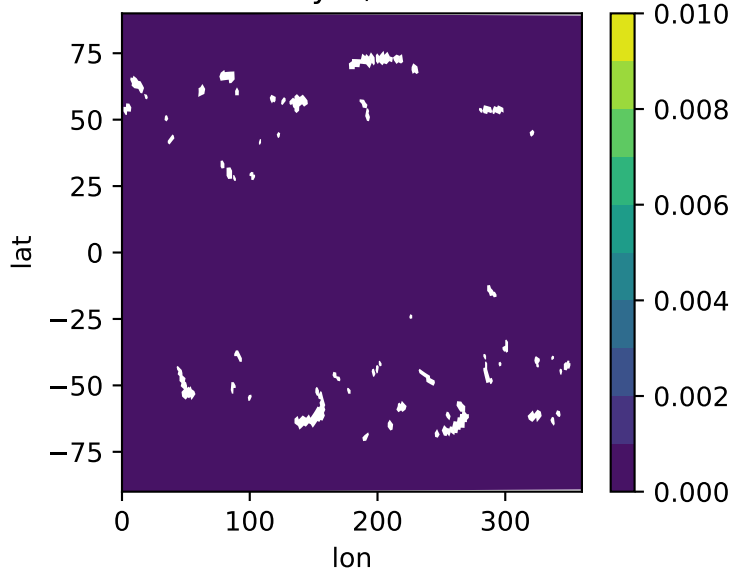
lowest layer, init time



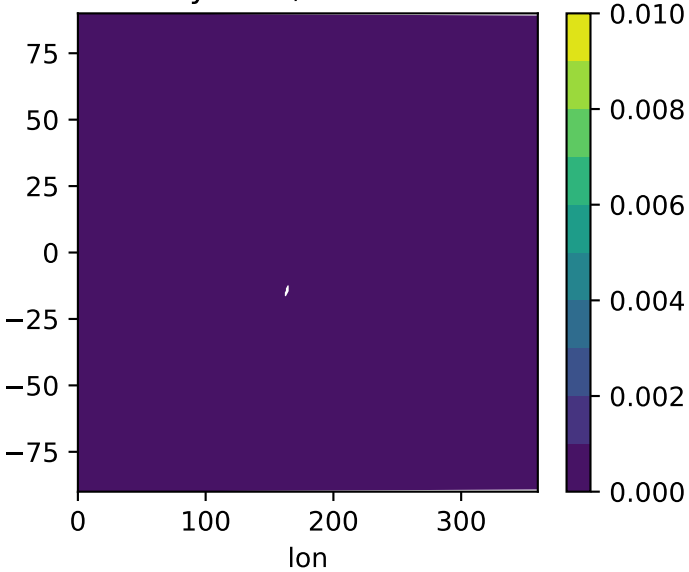
Layer 27, init time

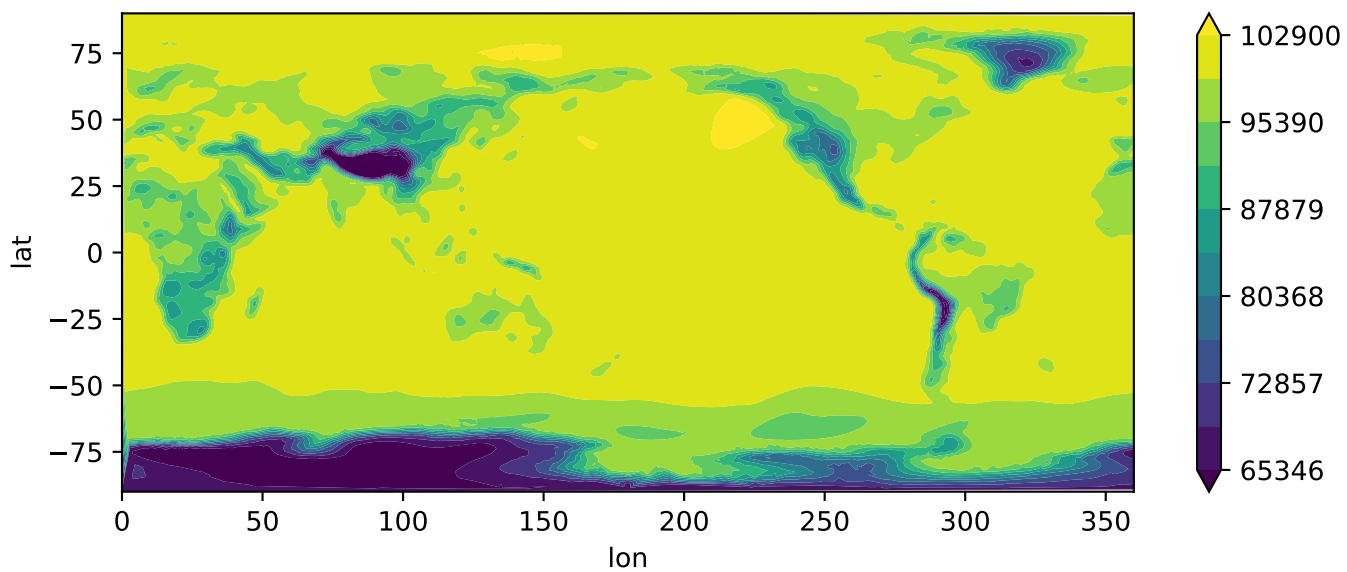
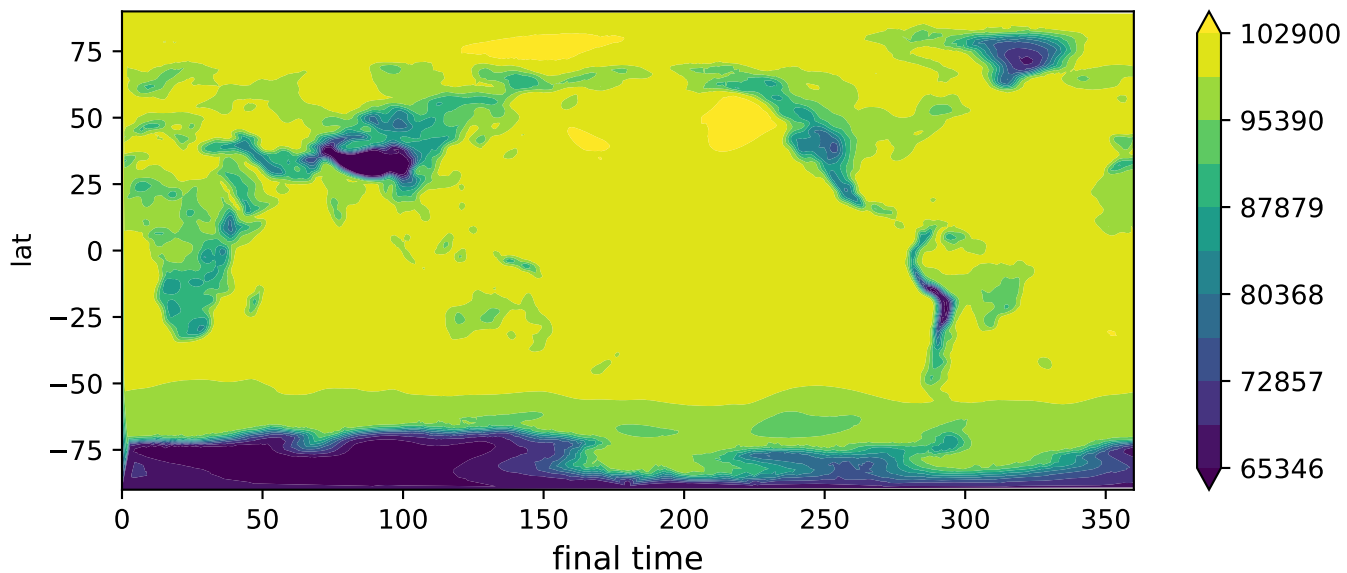
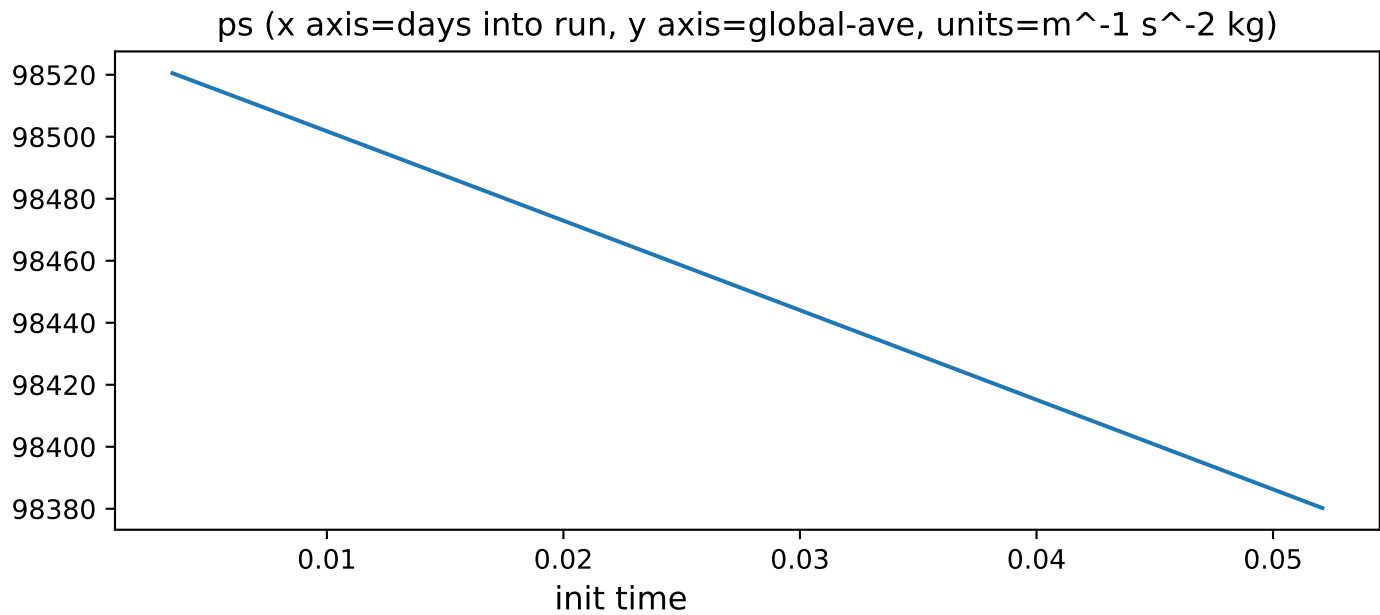


lowest layer, final time

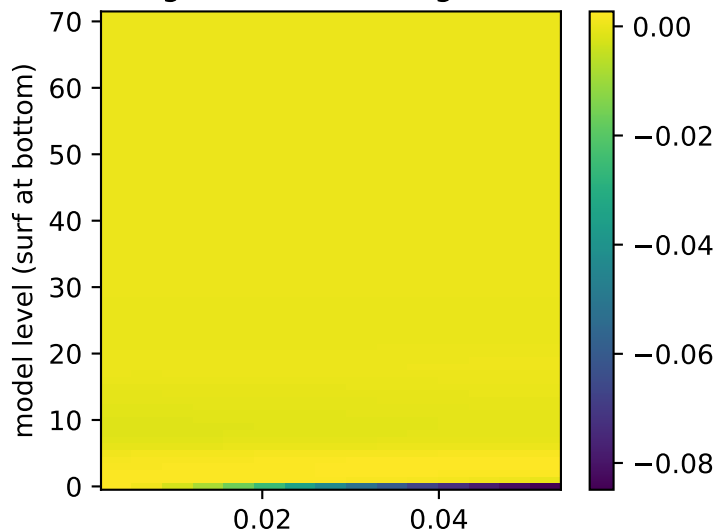


Layer 27, final time

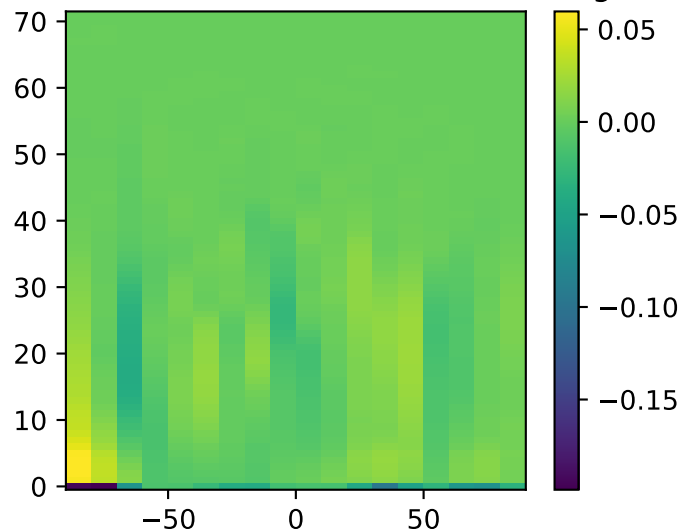




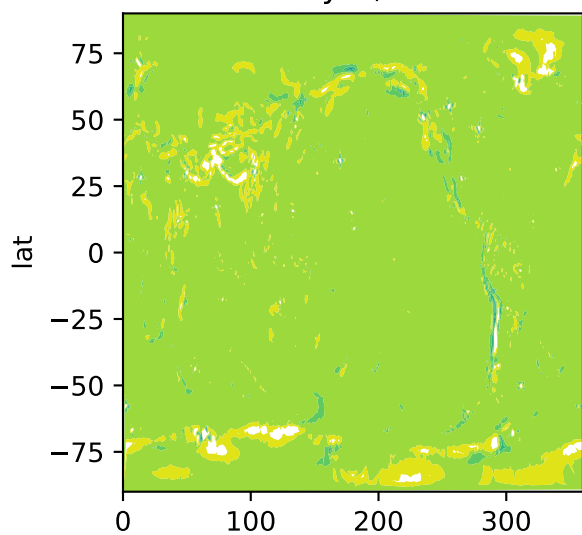
omega, time vs ht of glob ave



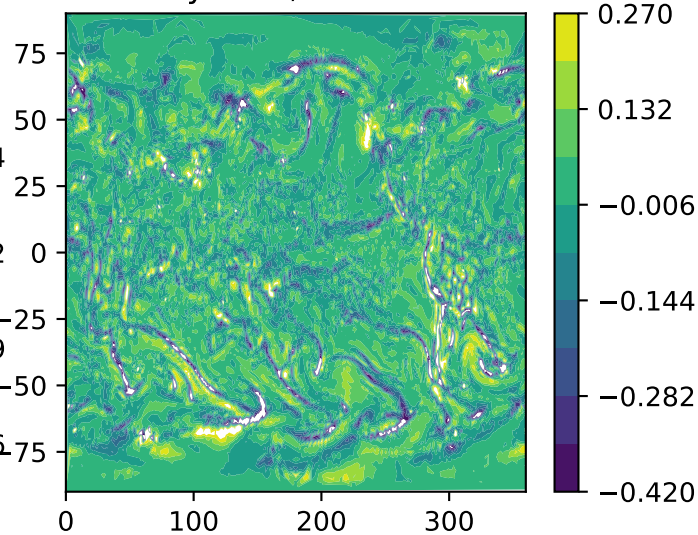
time-ave lat vs ht, units= $\text{m}^{-1} \text{s}^{-3} \text{kg}$



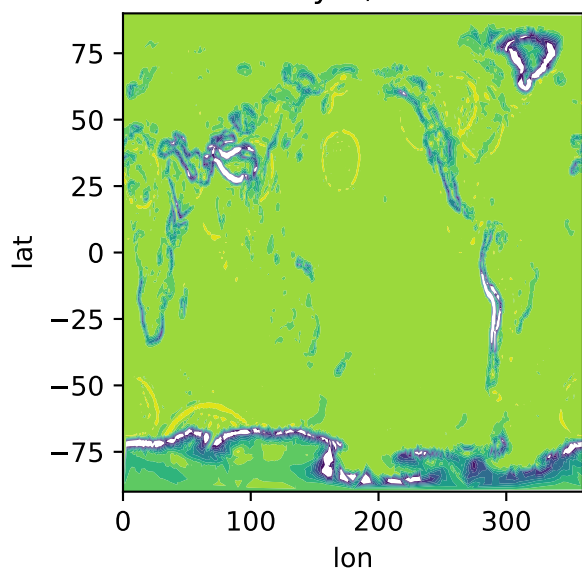
lowest layer, init time



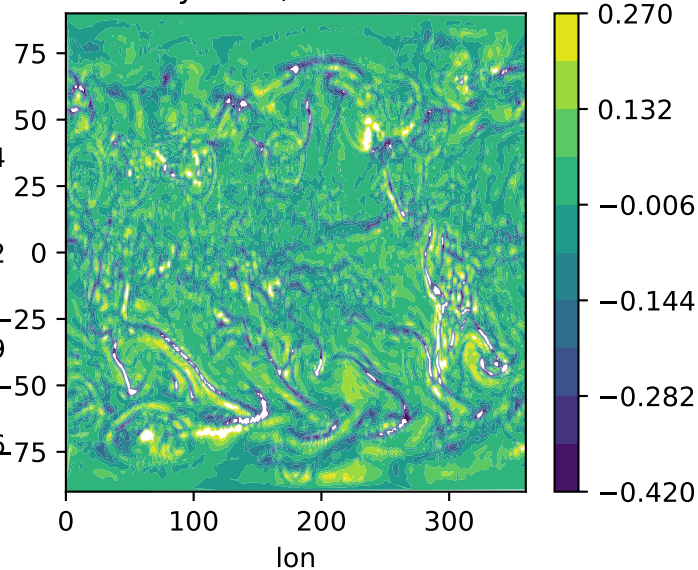
Layer 61, init time



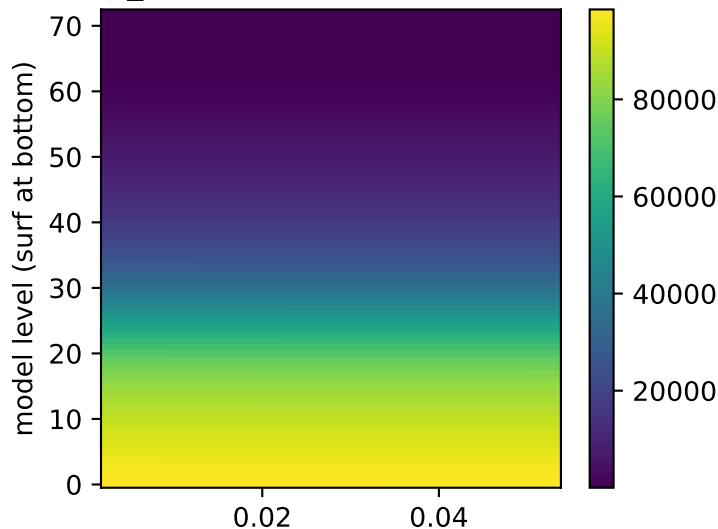
lowest layer, final time



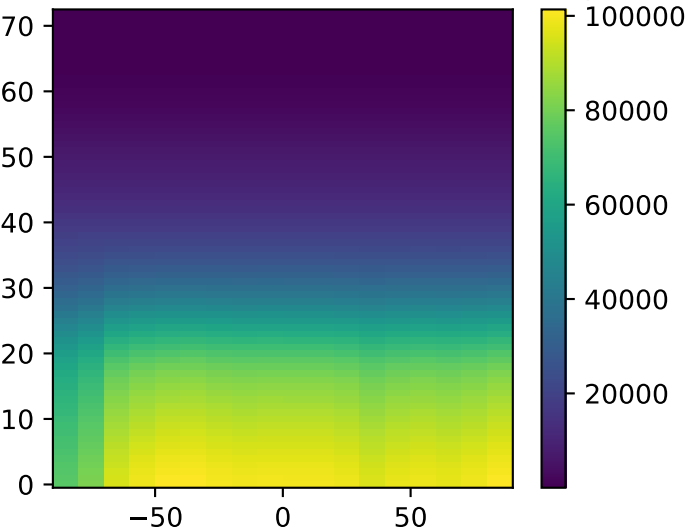
Layer 61, final time



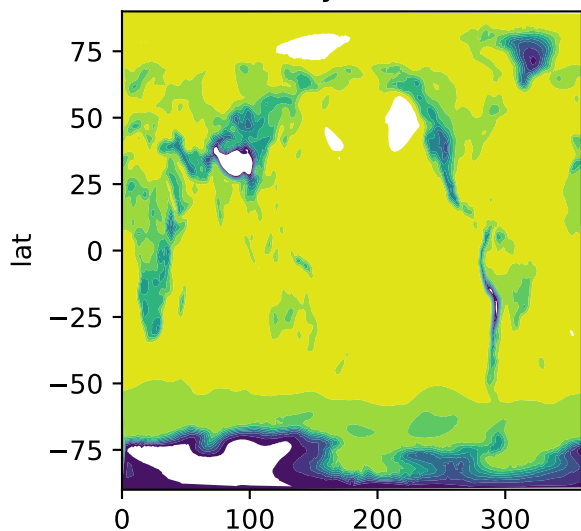
p_int, time vs ht of glob ave



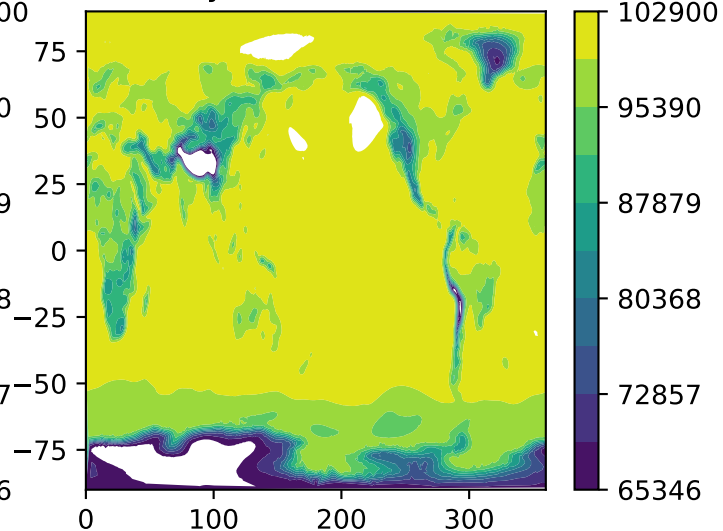
time-ave lat vs ht, units= $m^{-1} s^{-2} kg$



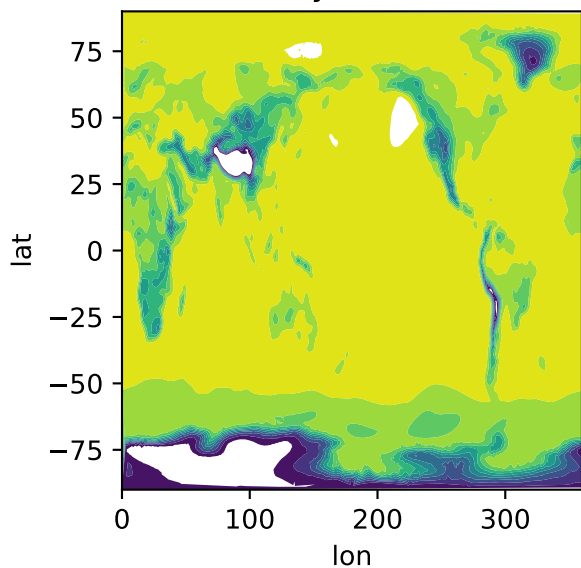
lowest layer, init time



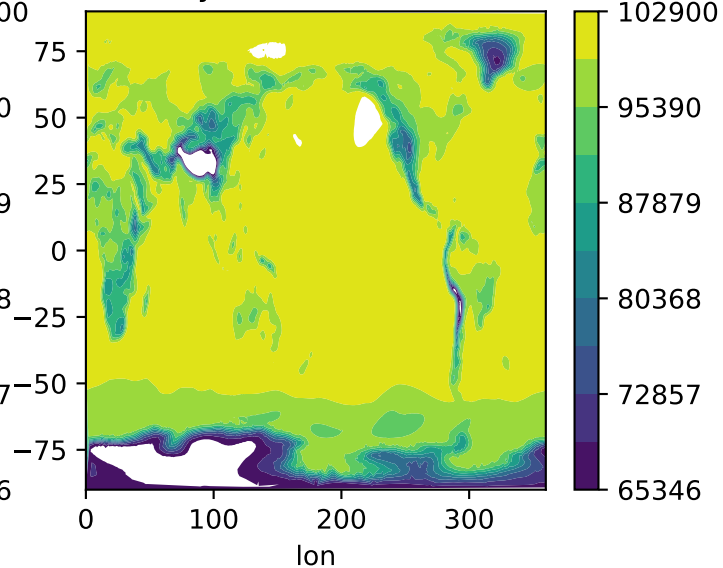
Layer 72, init time



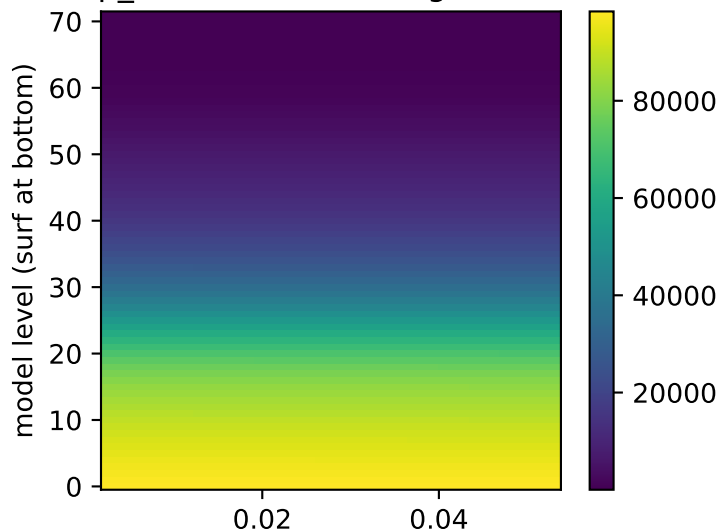
lowest layer, final time



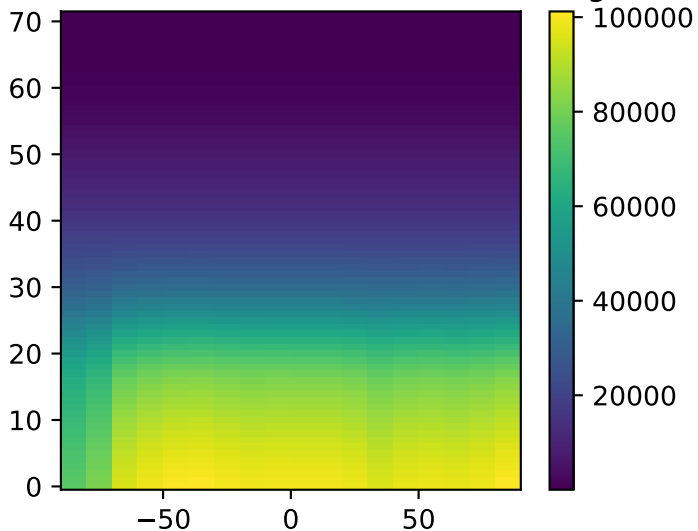
Layer 72, final time



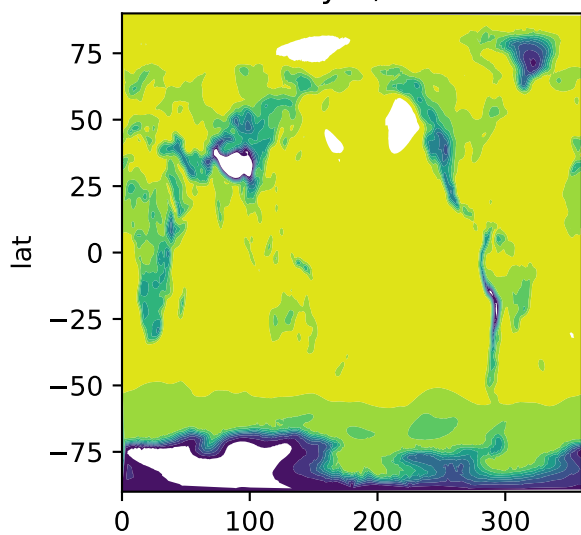
p_mid, time vs ht of glob ave



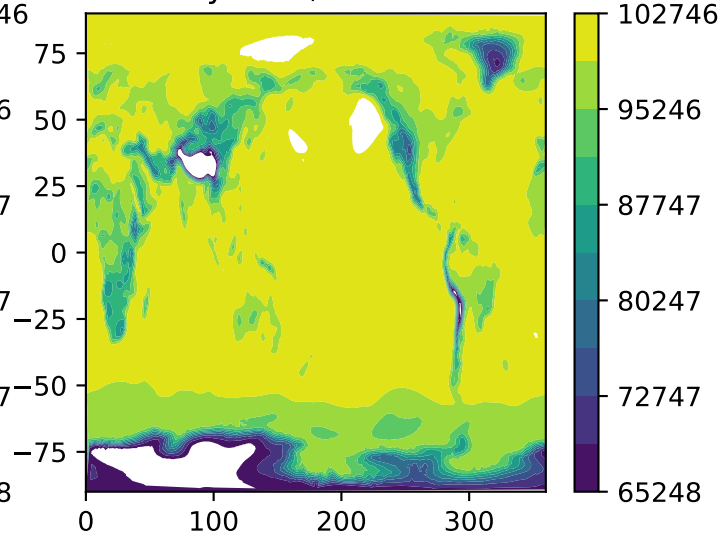
time-ave lat vs ht, units= $\text{m}^{-1} \text{s}^{-2} \text{kg}$



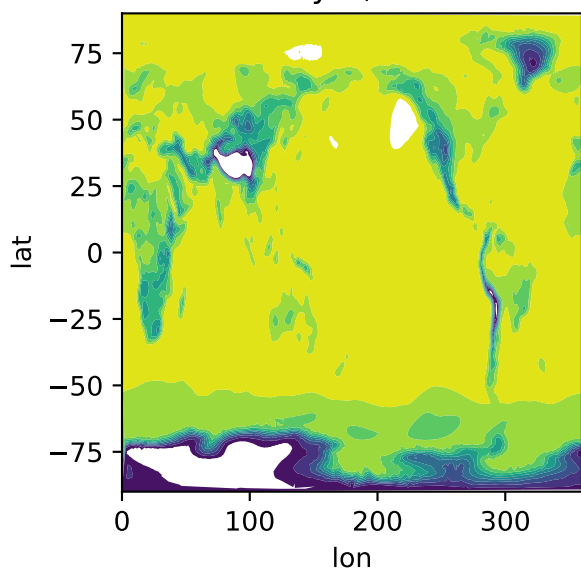
lowest layer, init time



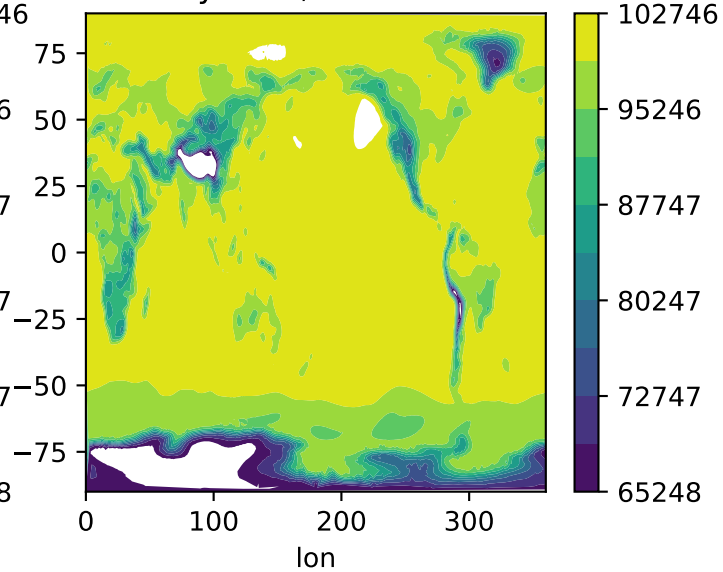
Layer 71, init time



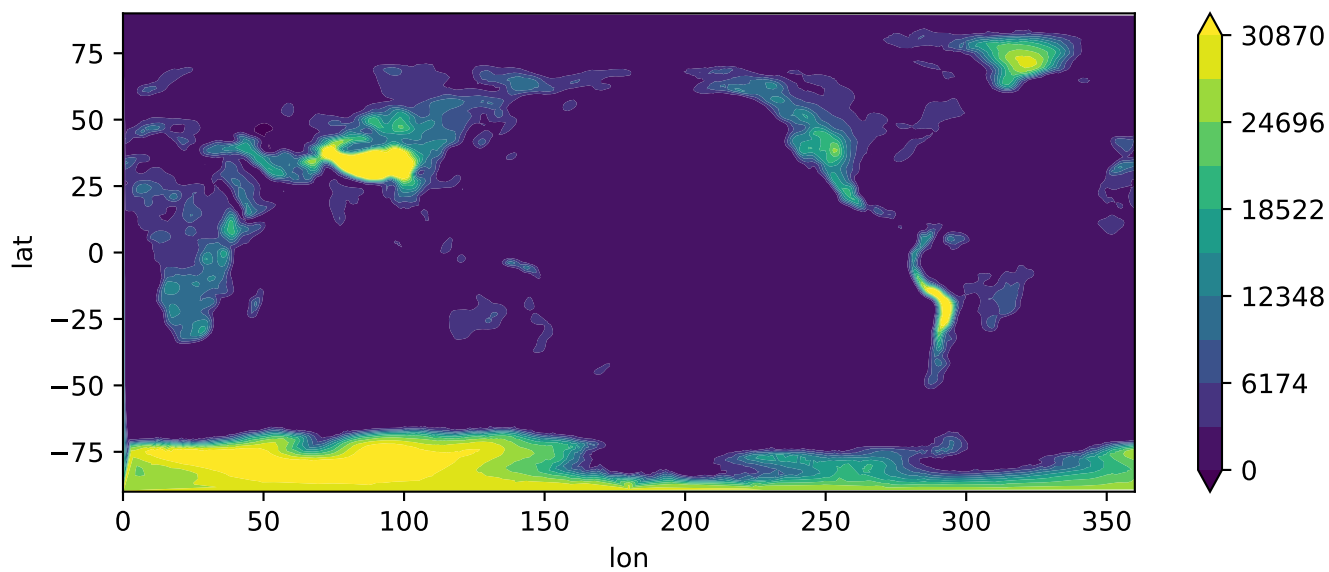
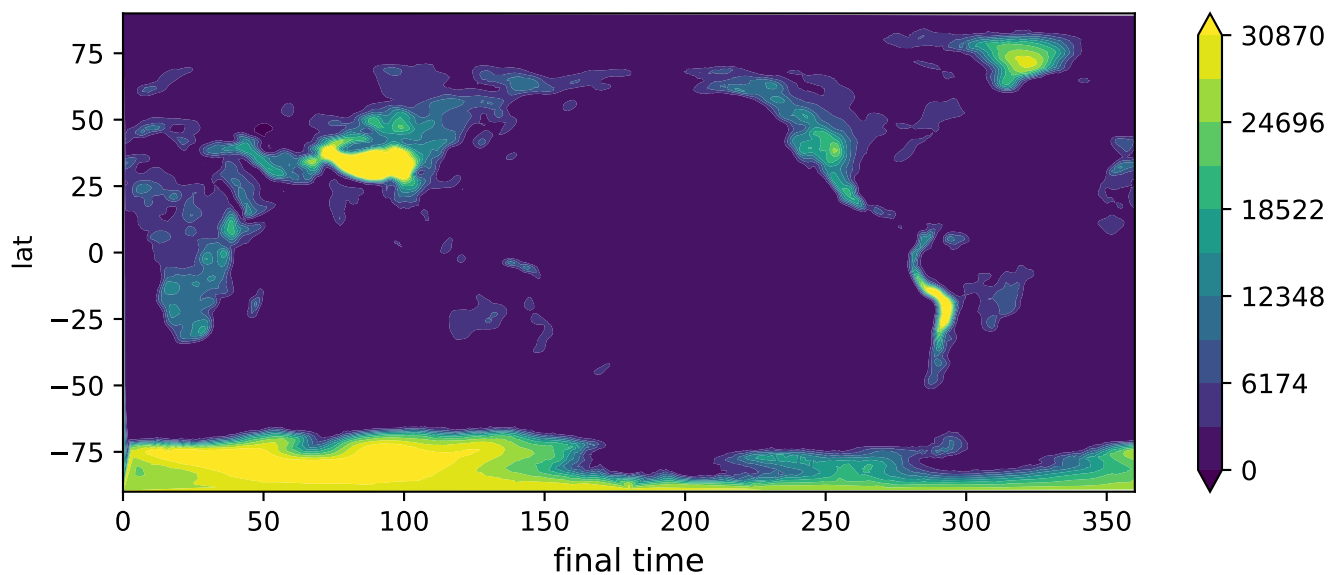
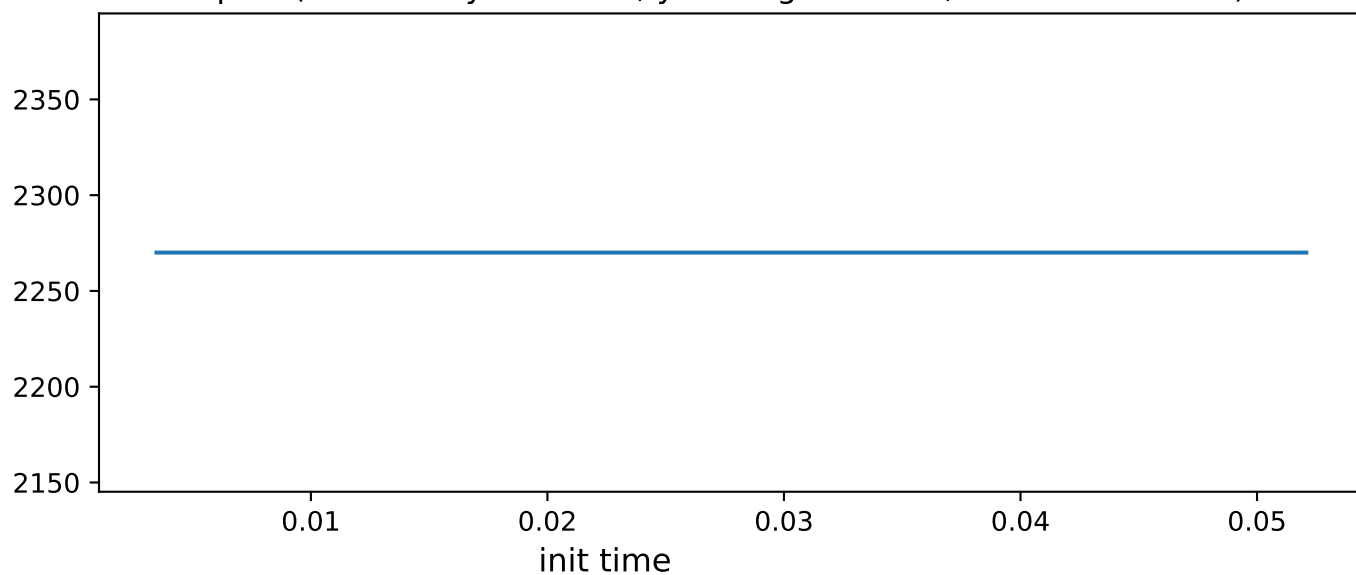
lowest layer, final time



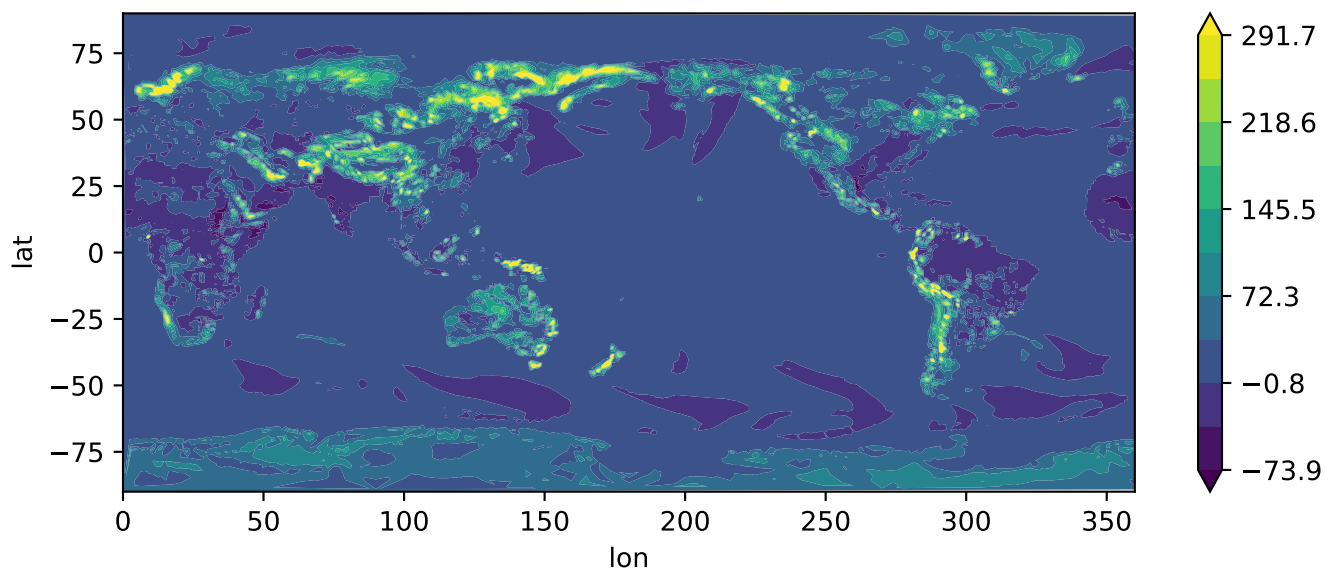
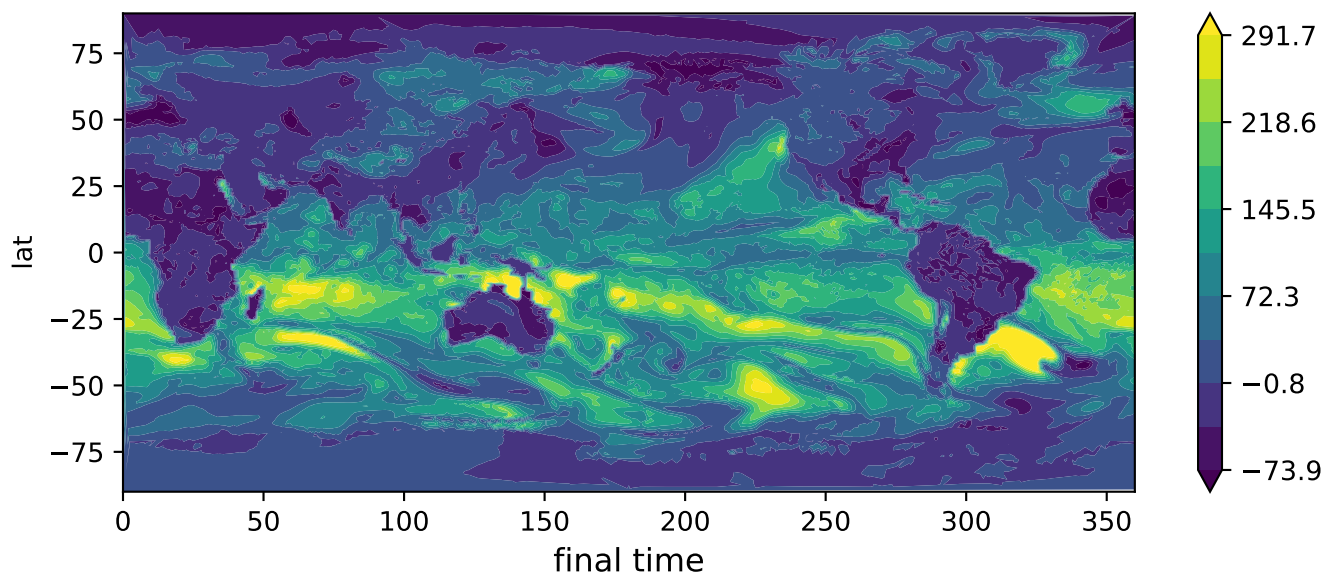
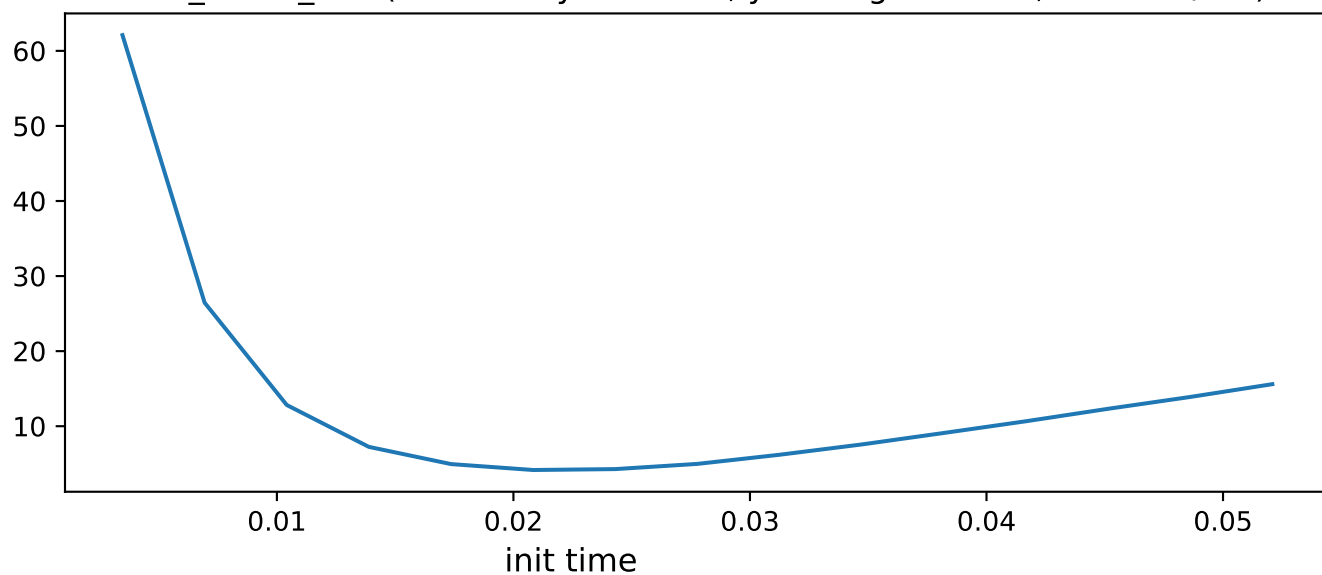
Layer 71, final time

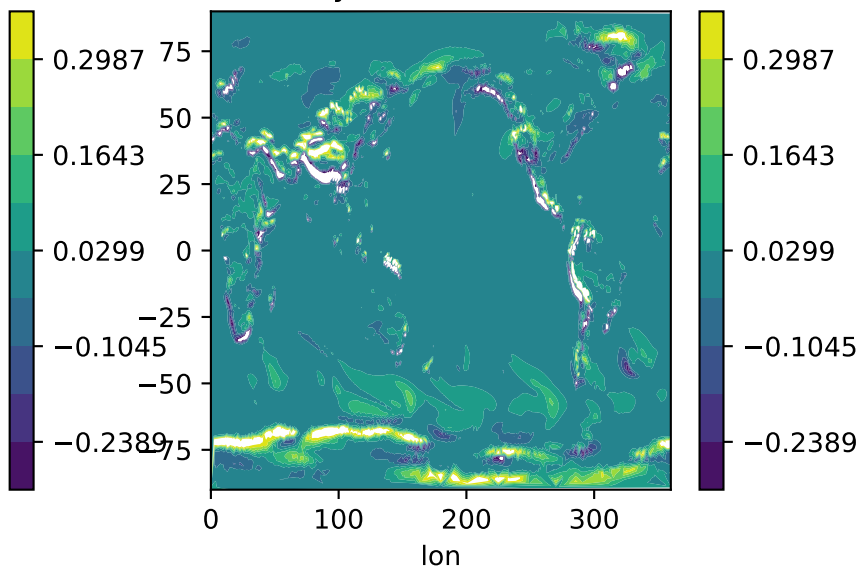
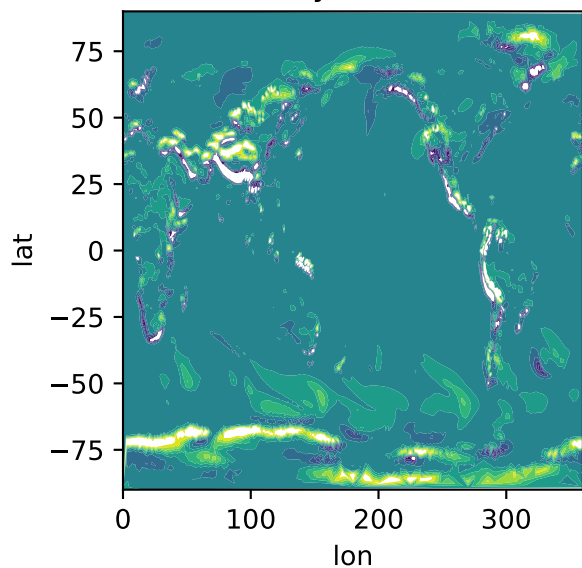
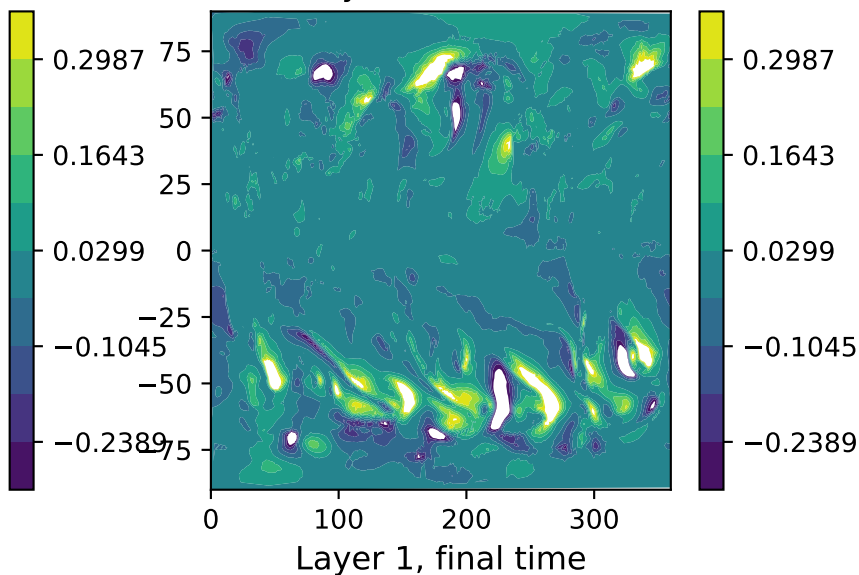
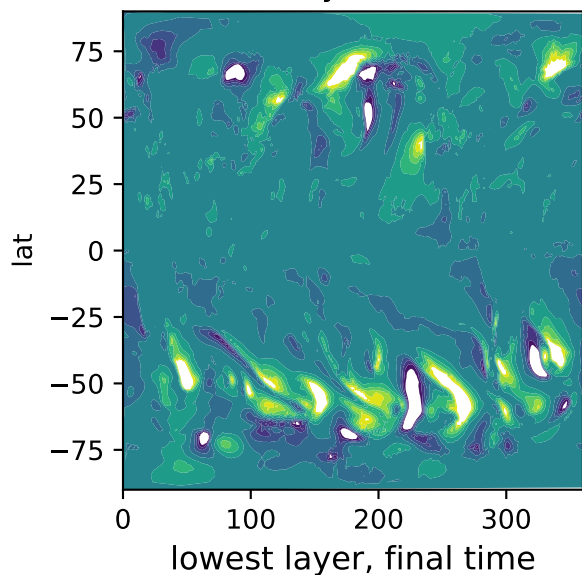
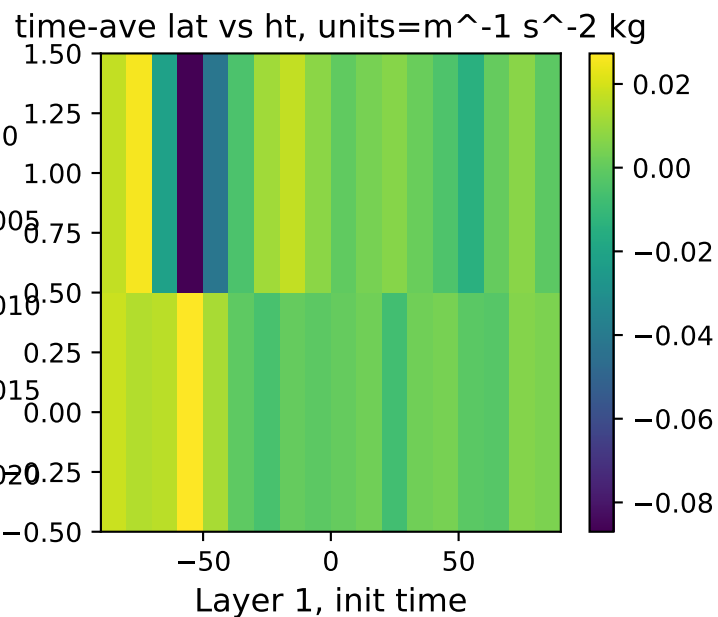
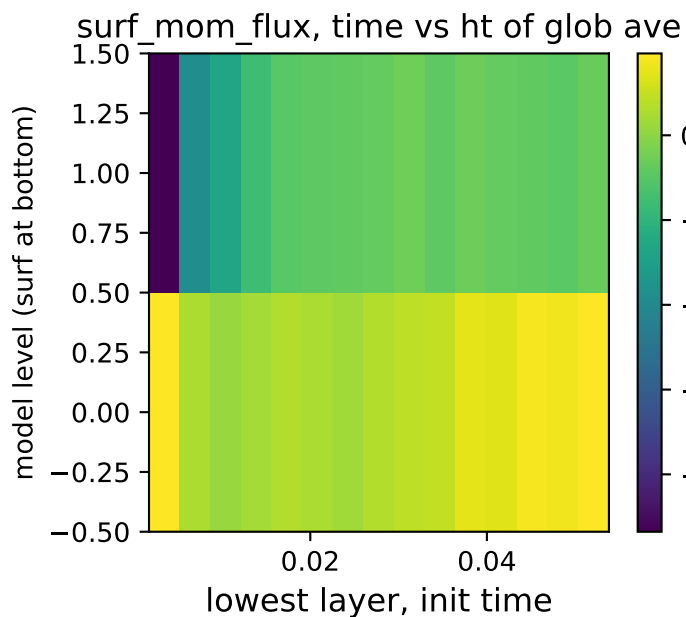


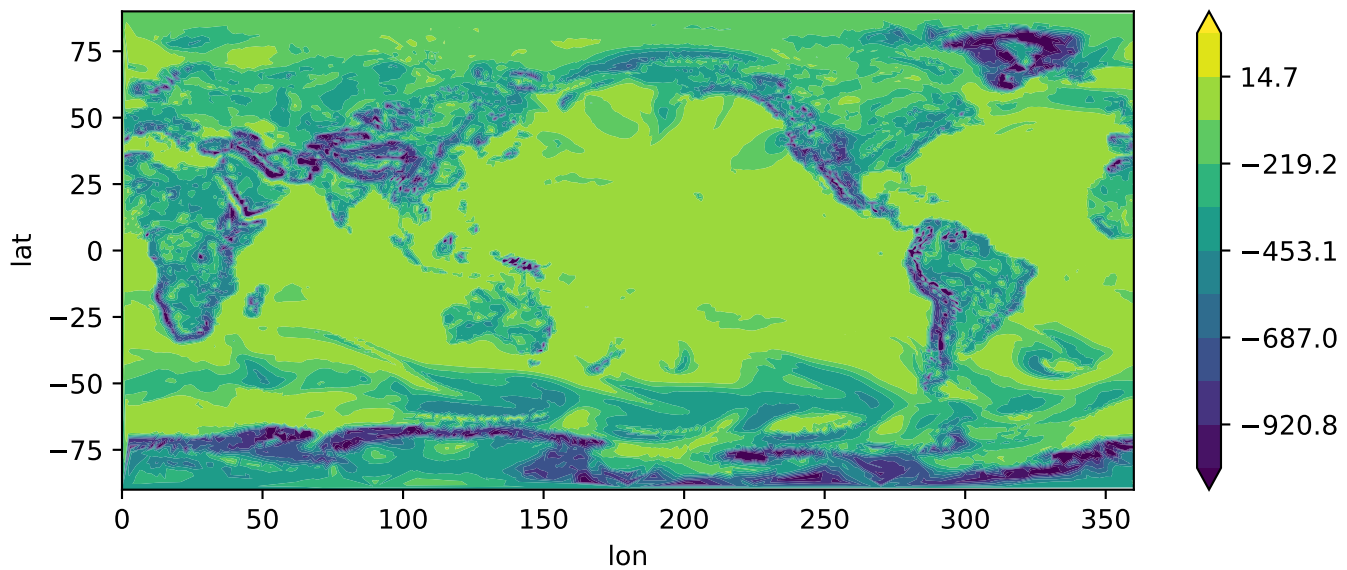
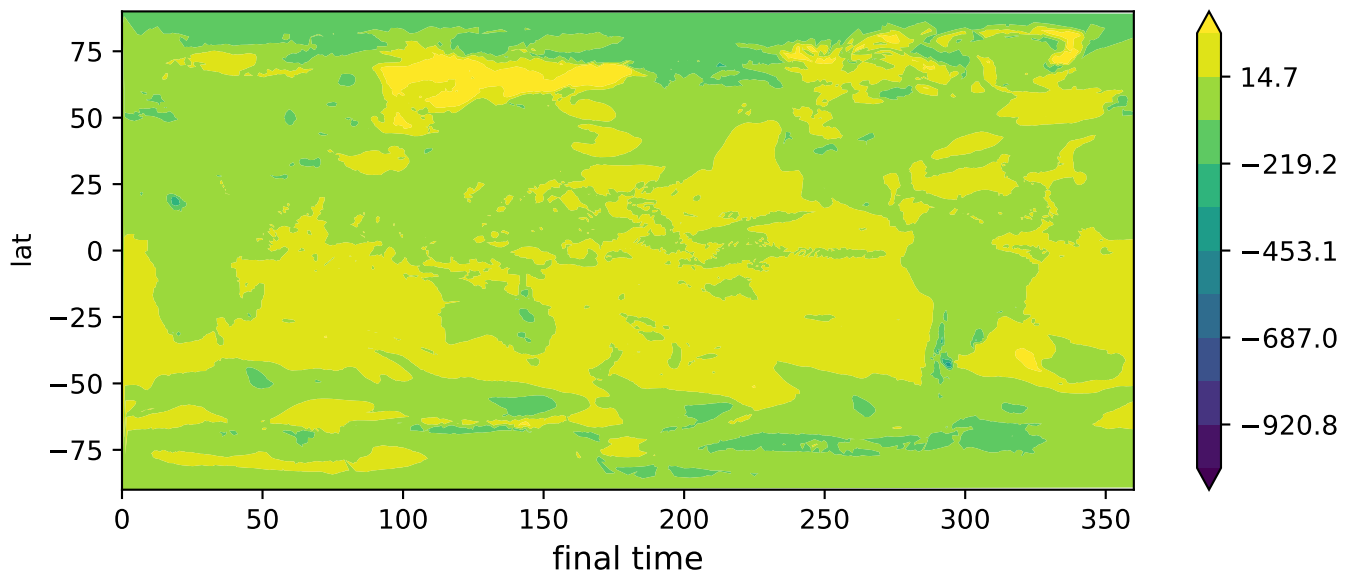
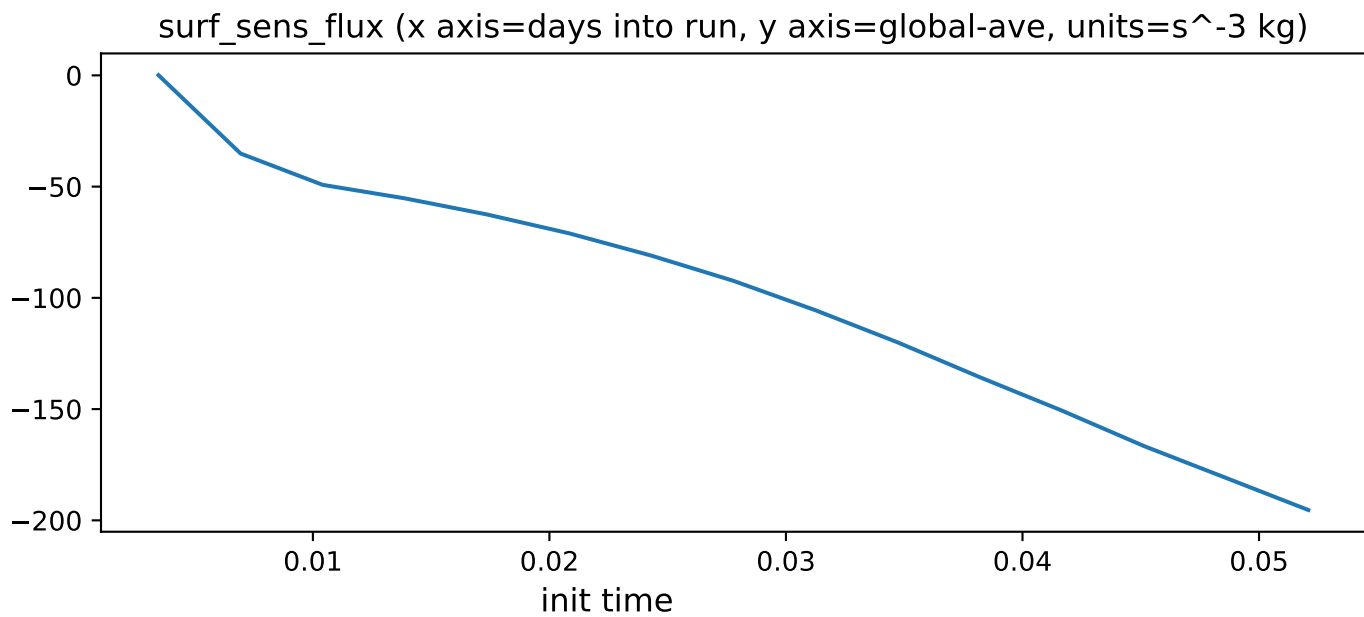
phis (x axis=days into run, y axis=global-ave, units= $\text{m}^2 \text{s}^{-2}$)

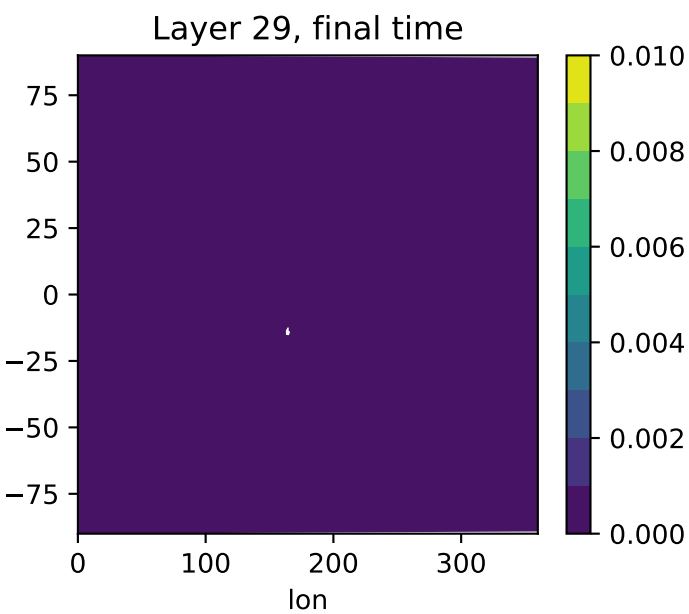
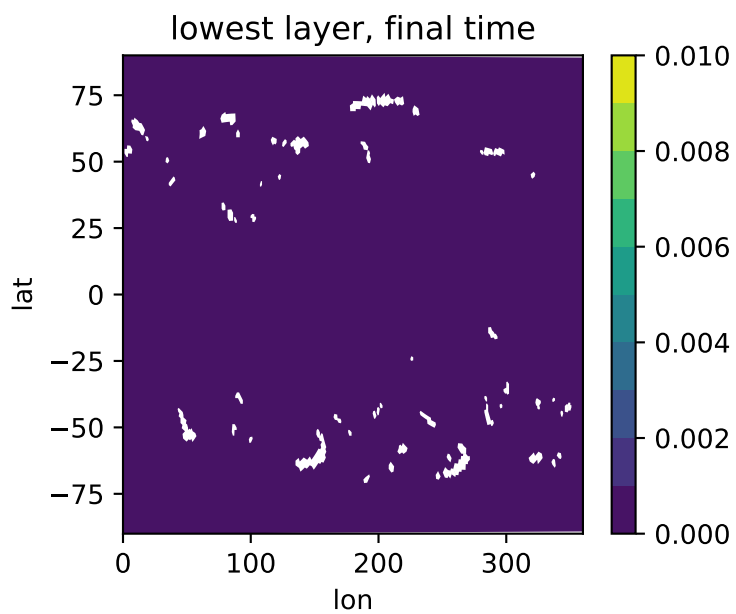
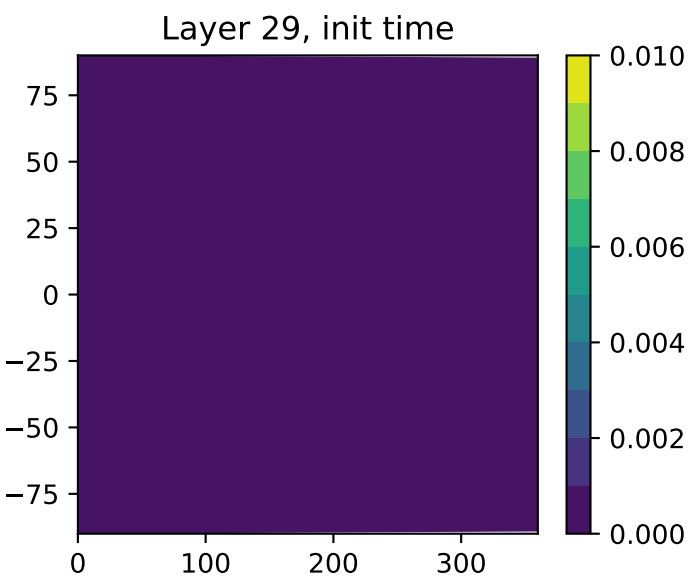
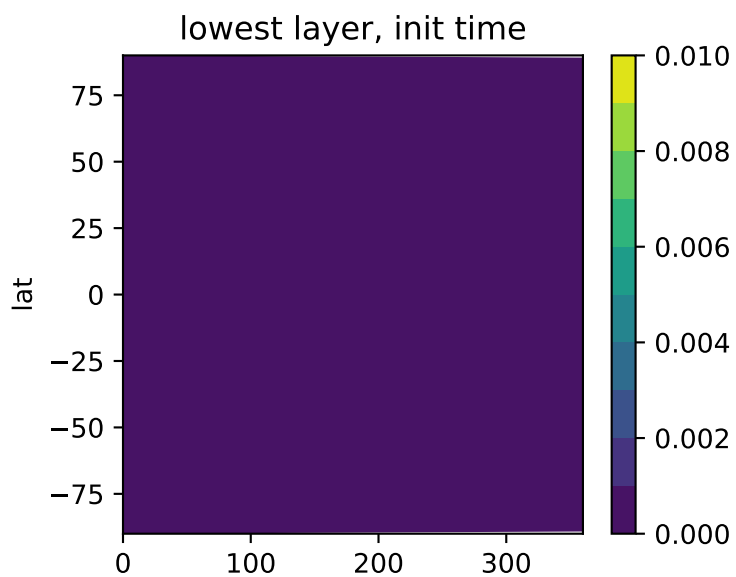
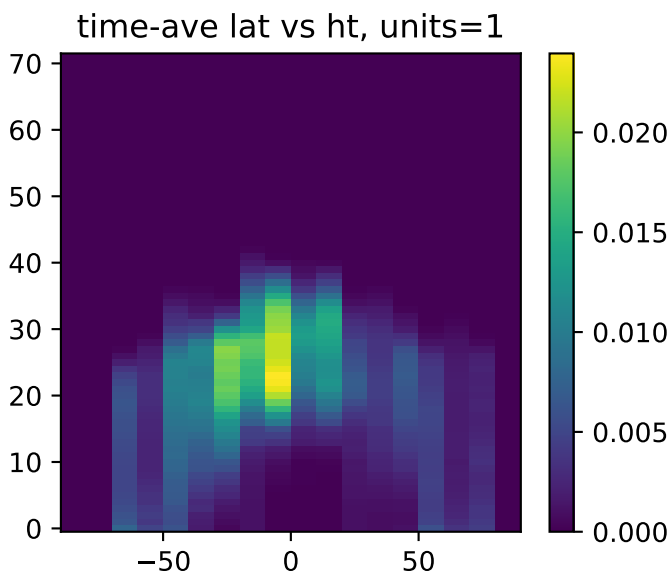
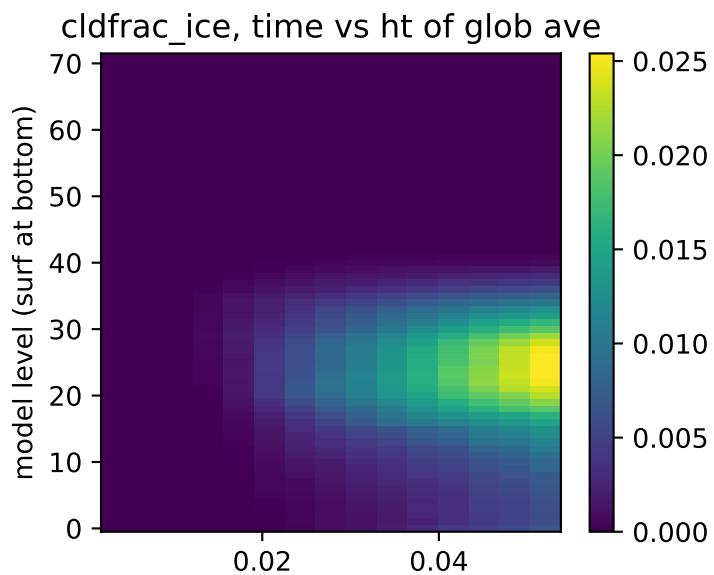


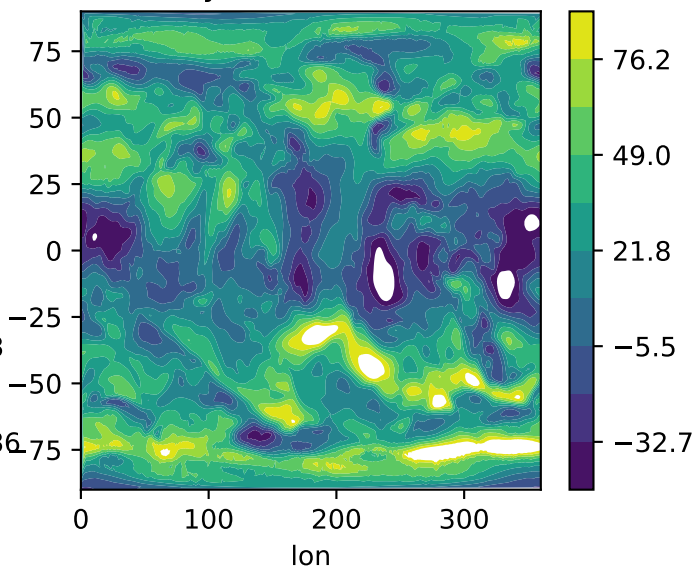
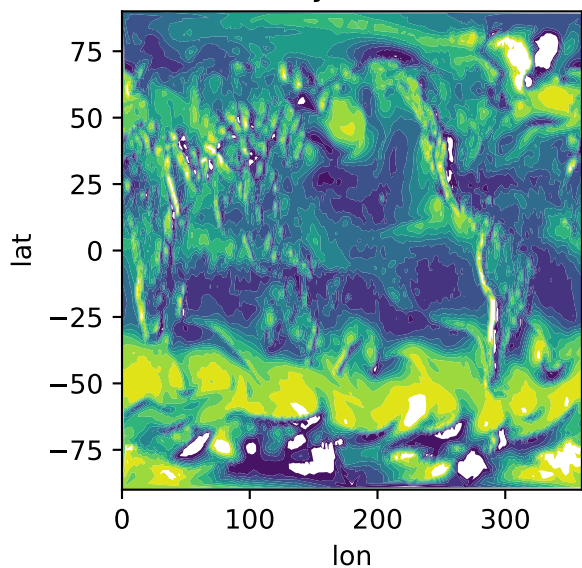
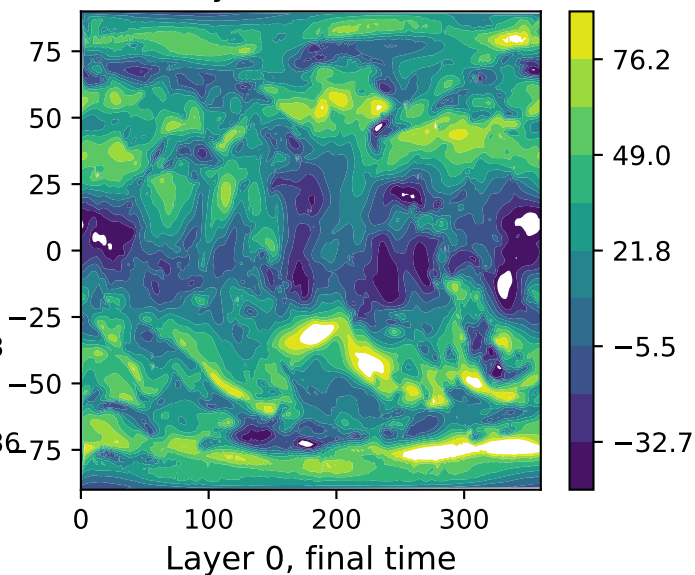
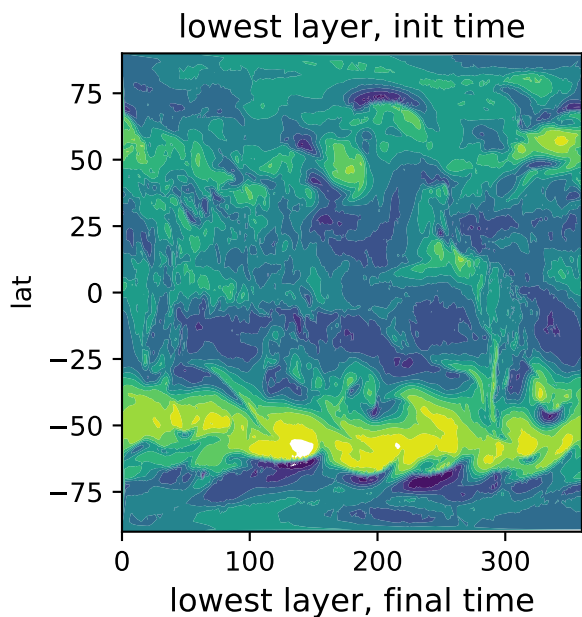
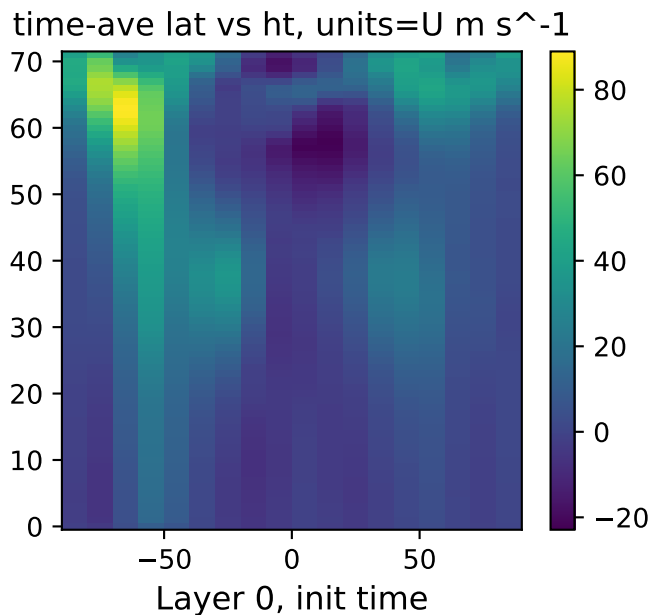
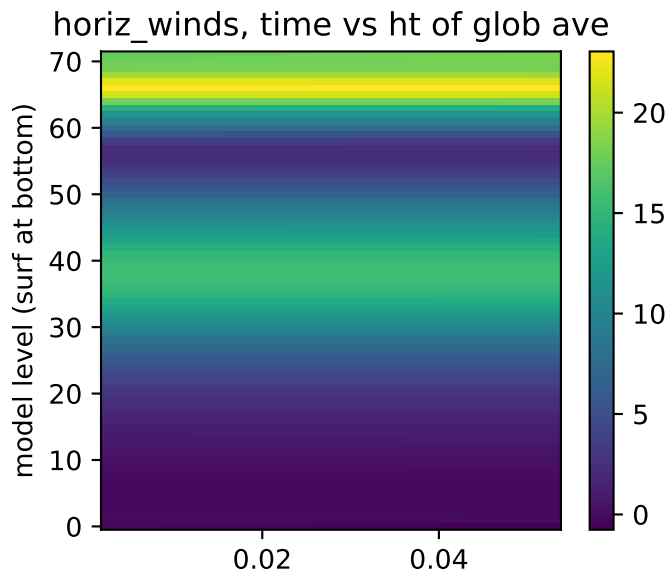
surf_latent_flux (x axis=days into run, y axis=global-ave, units=W/m2)

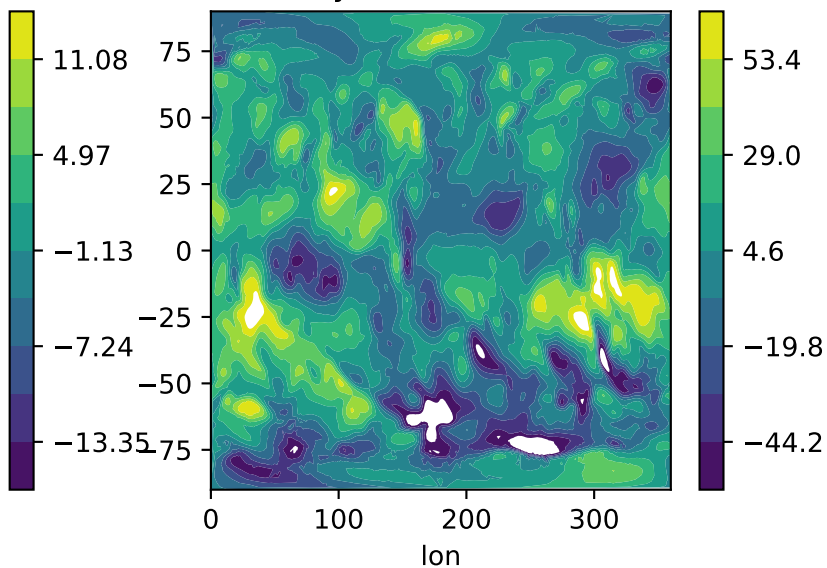
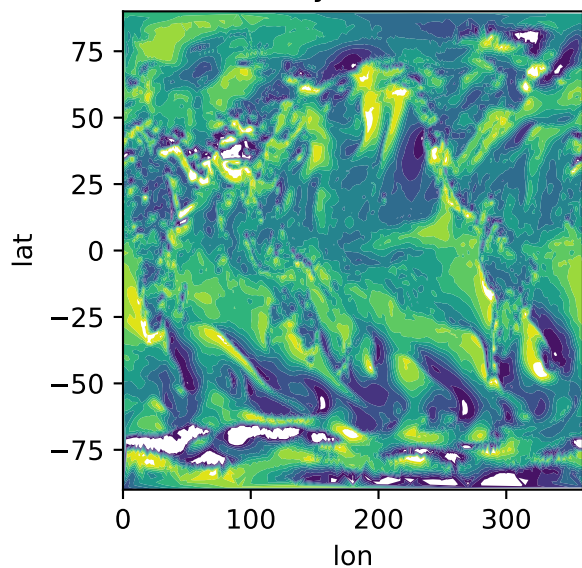
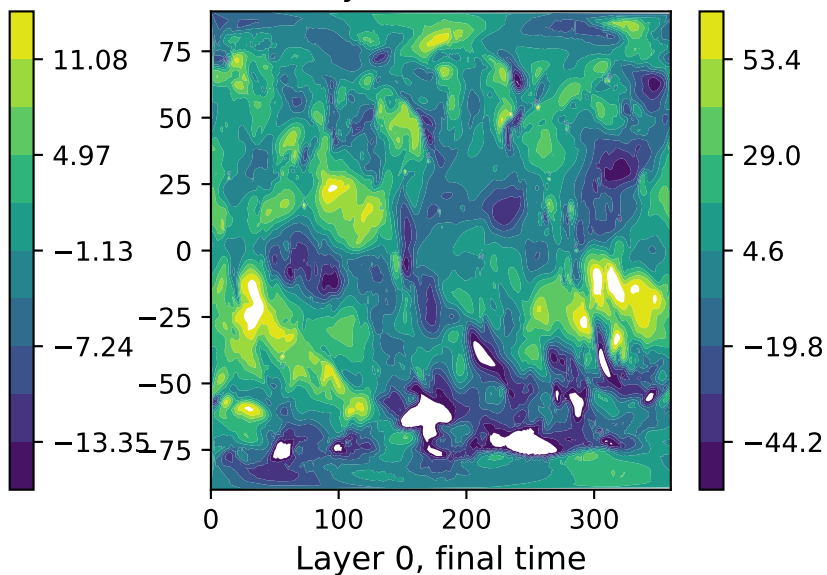
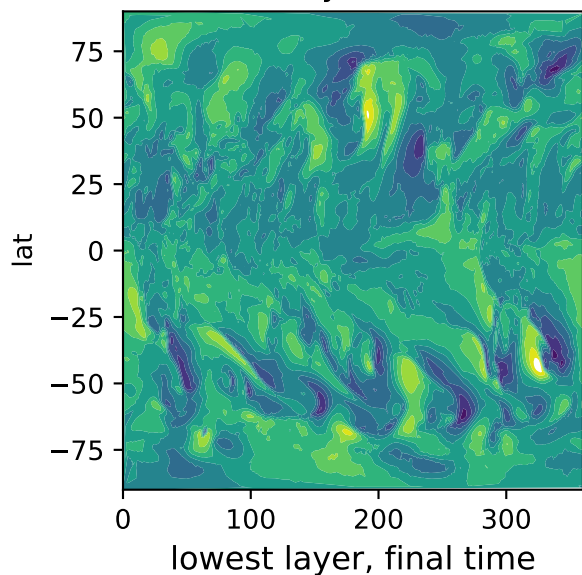
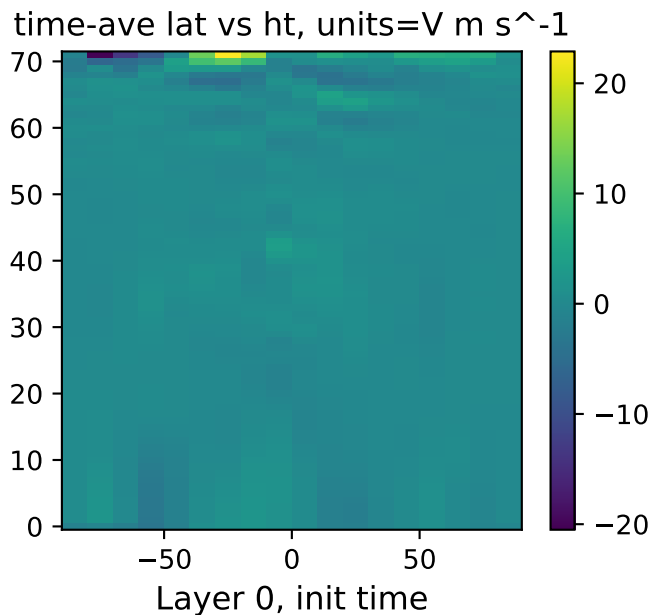
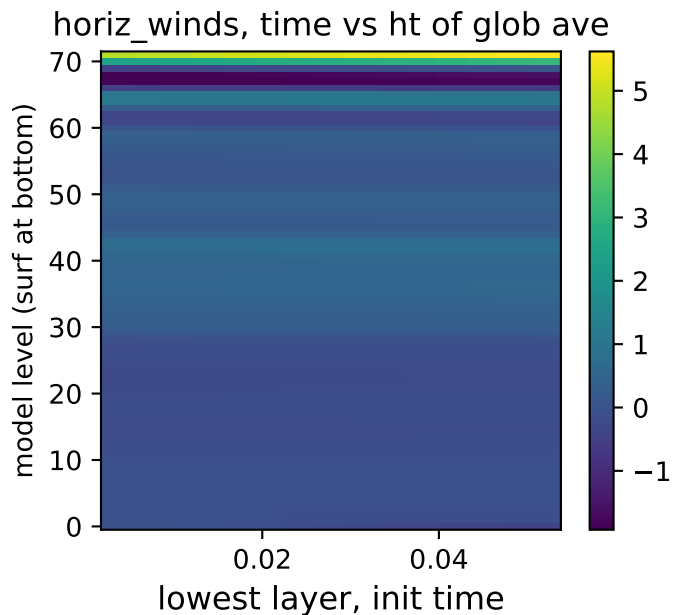


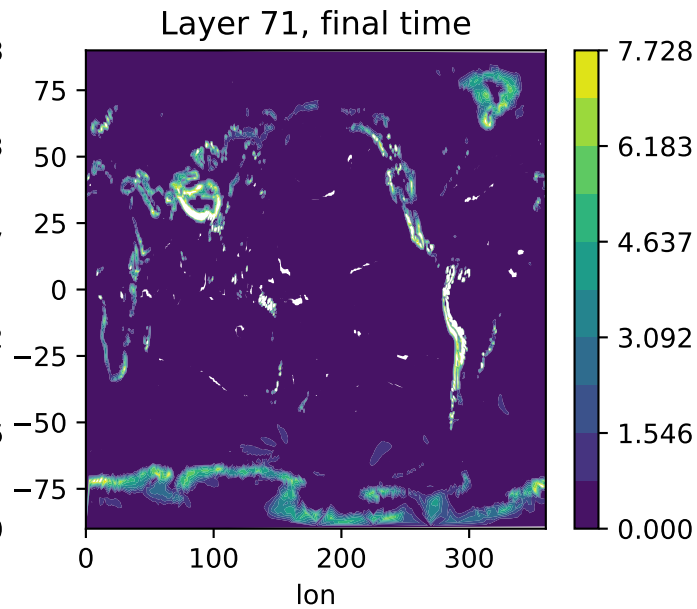
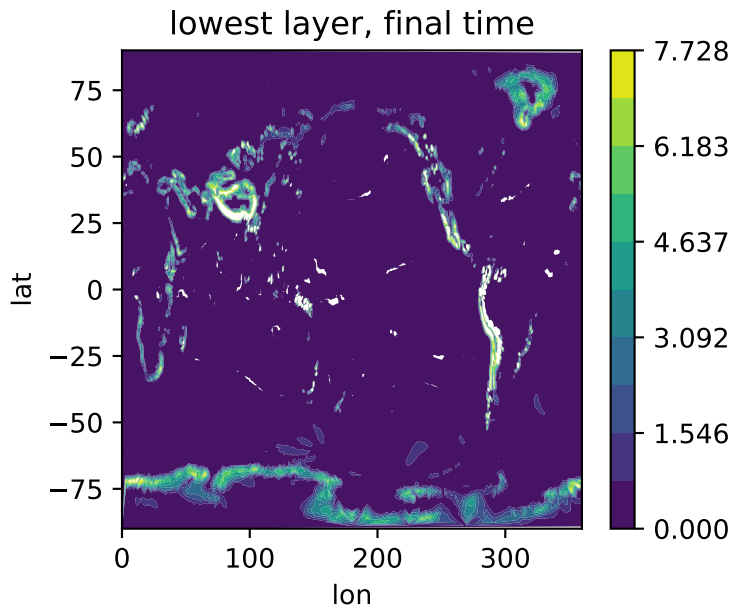
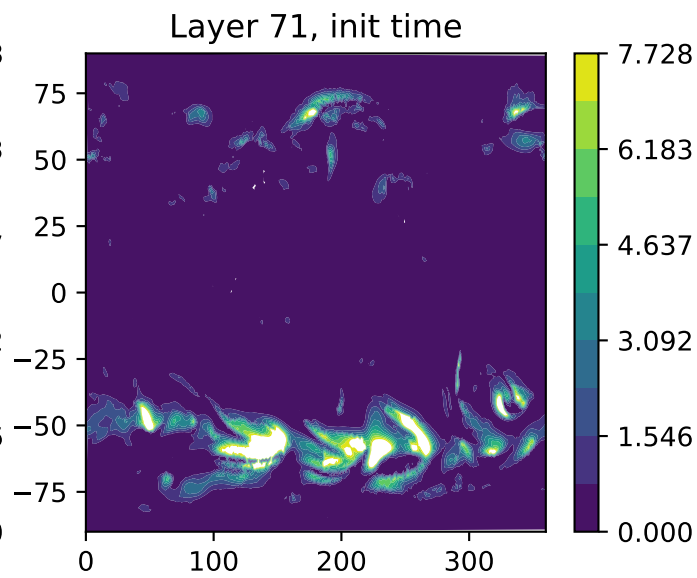
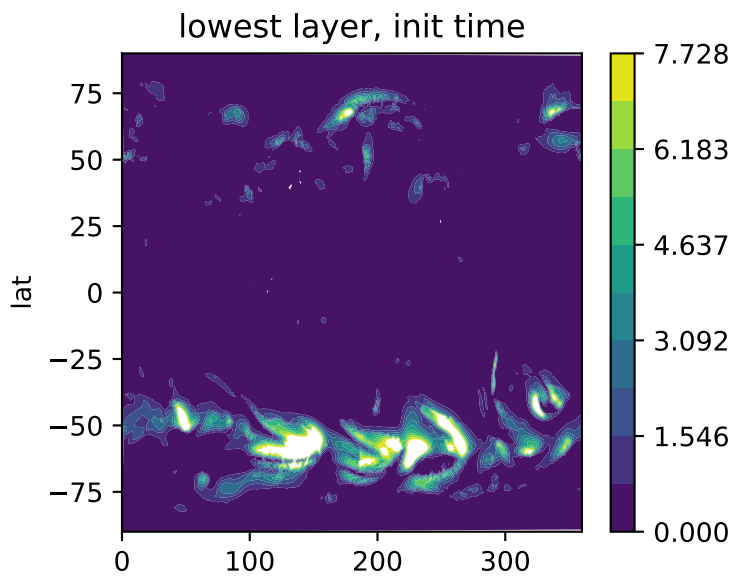
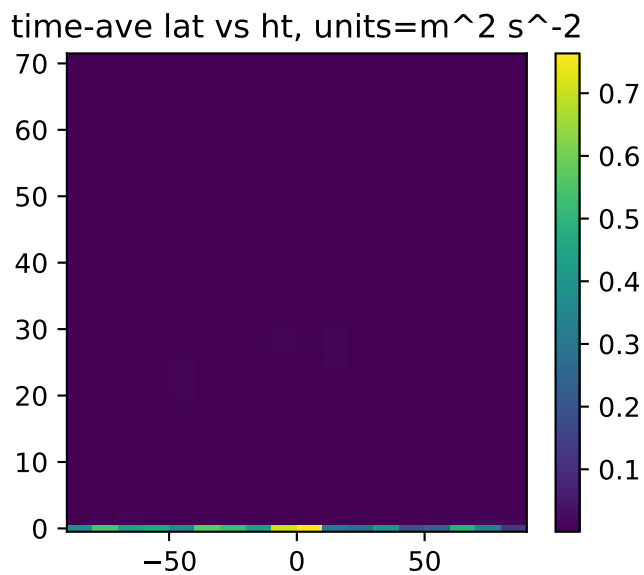
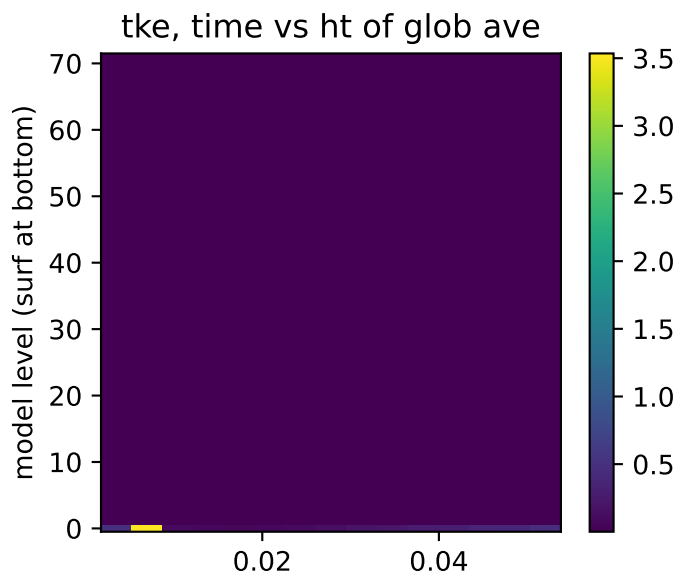




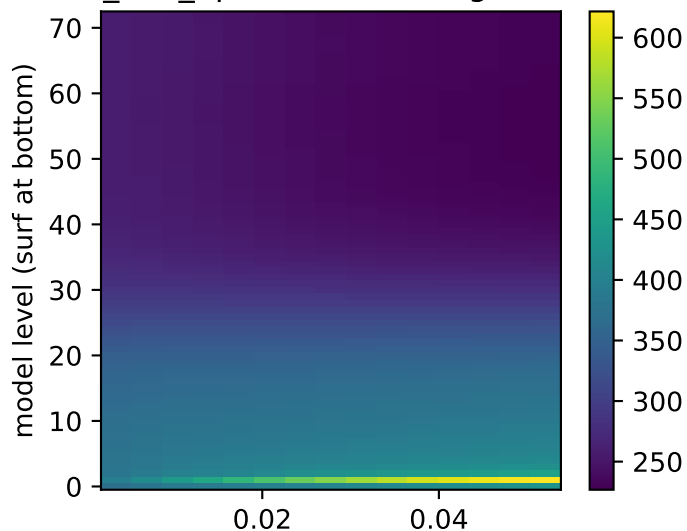




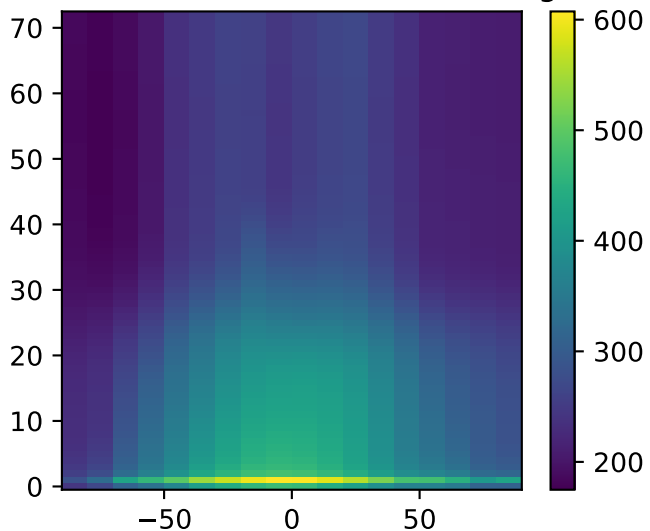




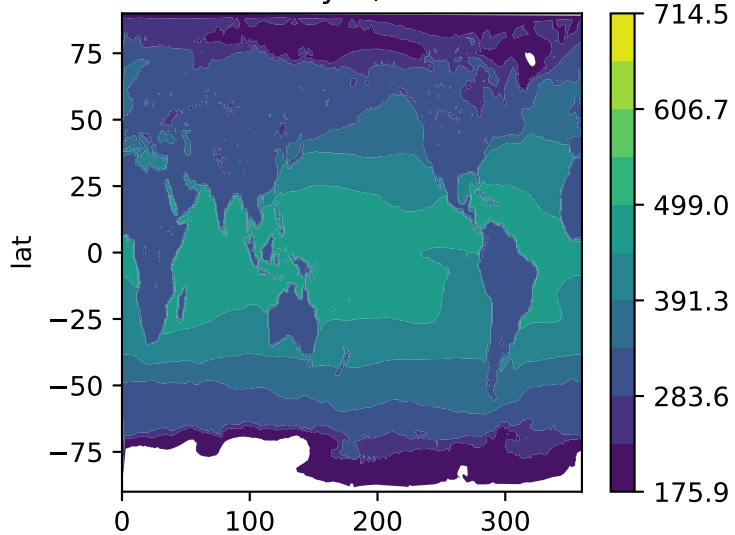
LW_flux_up, time vs ht of glob ave



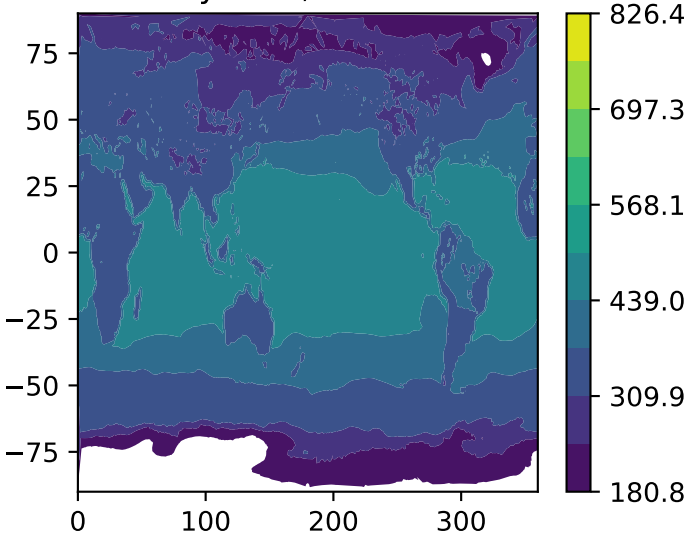
time-ave lat vs ht, units= $s^{-3} kg$



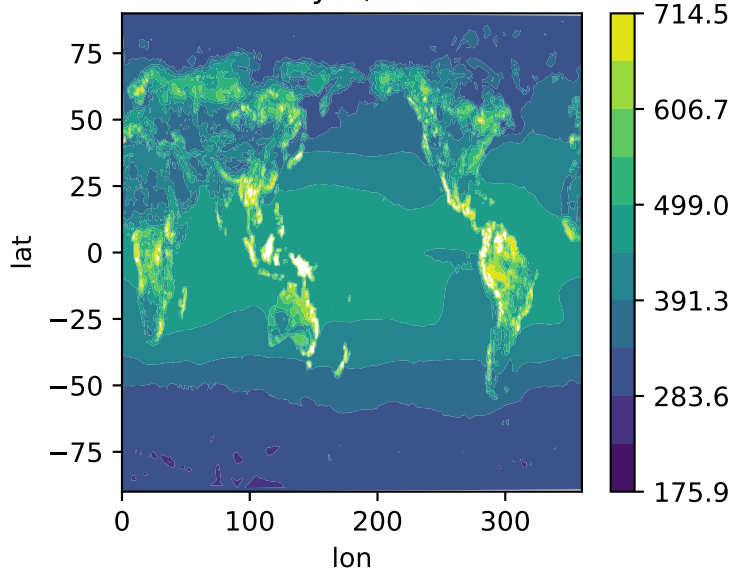
lowest layer, init time



Layer 71, init time



lowest layer, final time



Layer 71, final time

