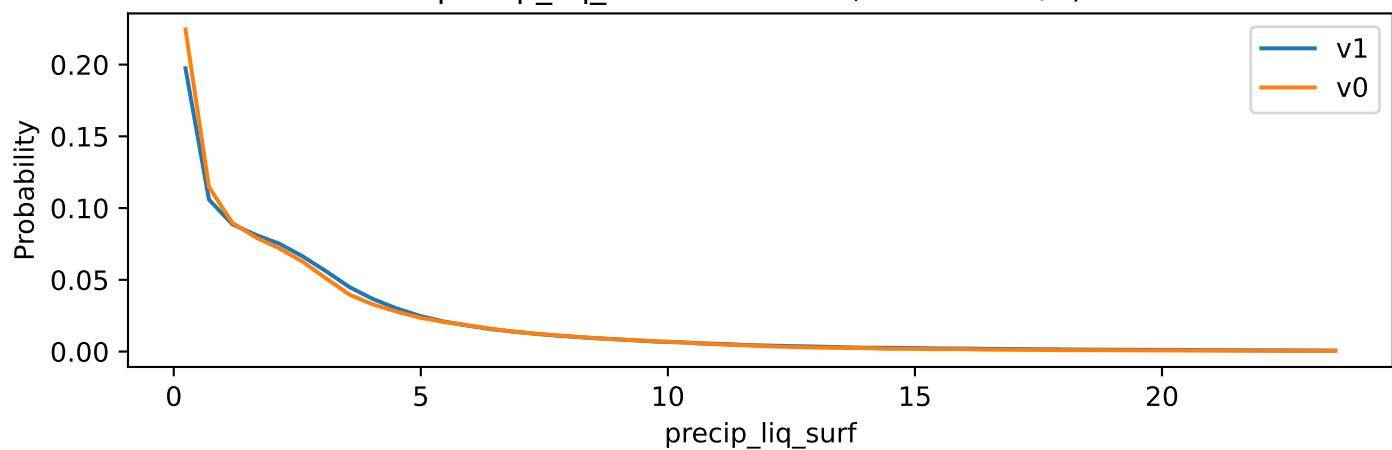
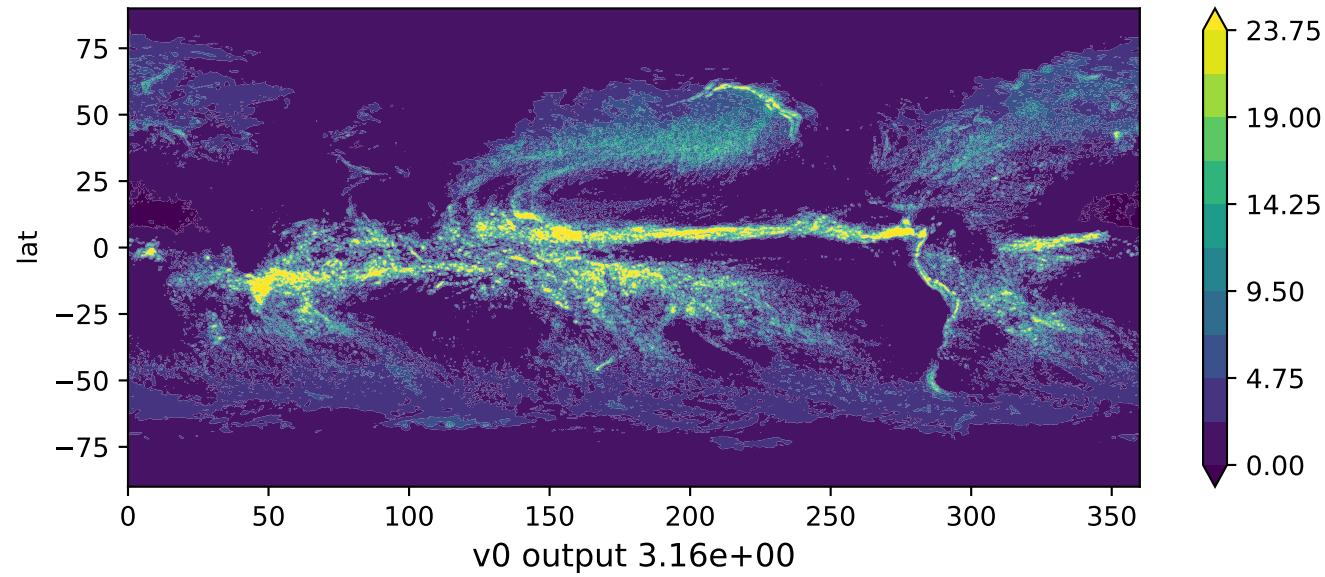


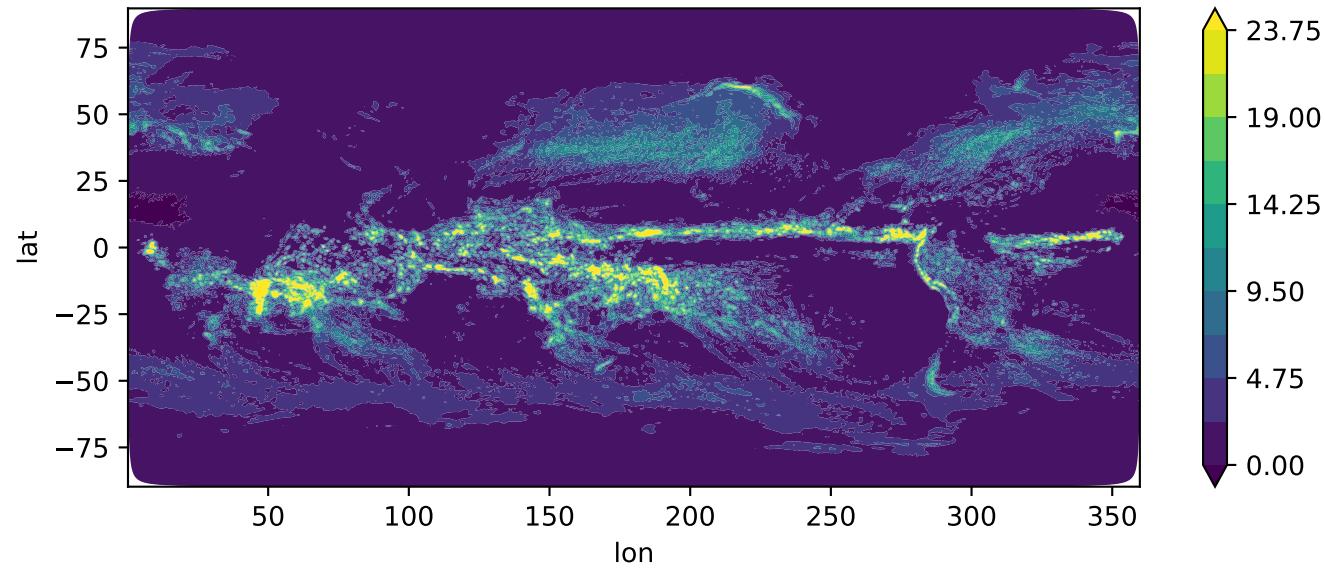
precip_liq_surf Global PDF, units=mm/d)



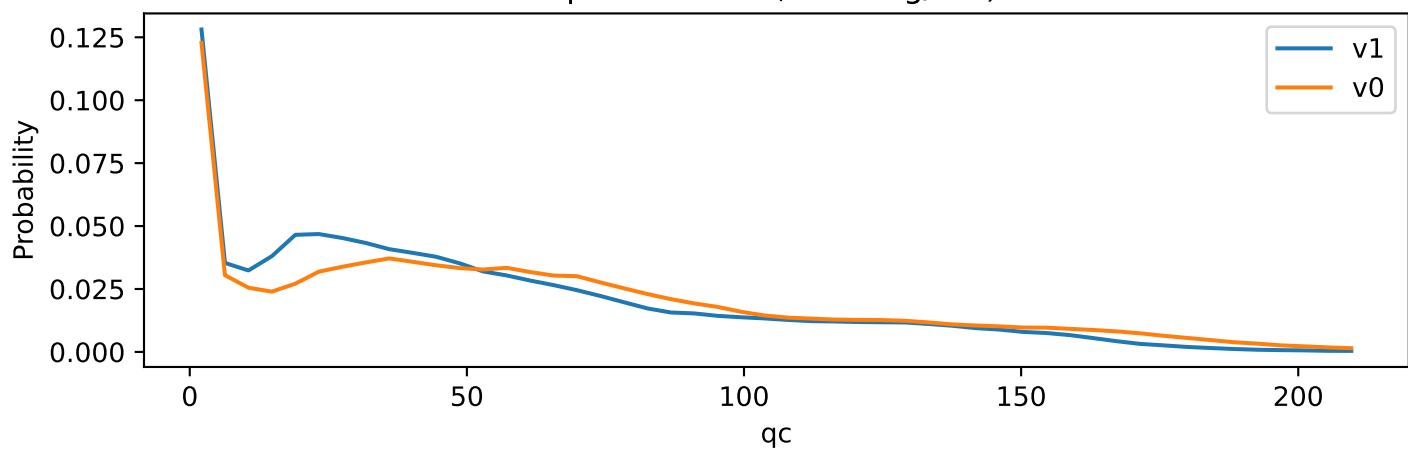
v1 output $3.55e+00$



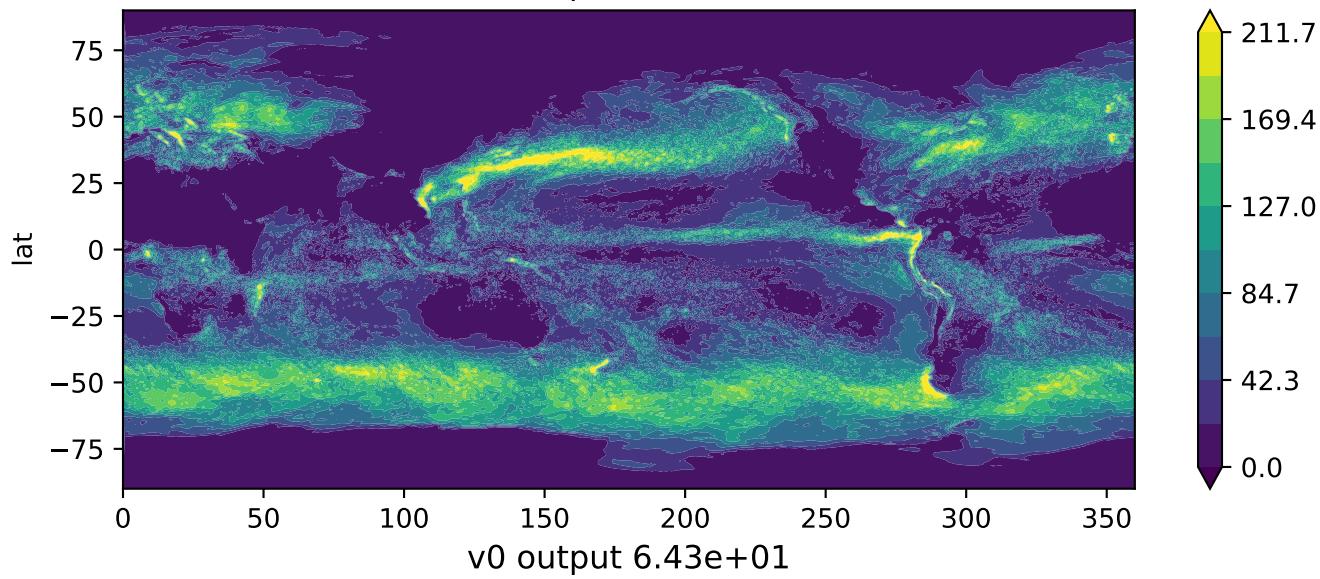
v0 output $3.16e+00$



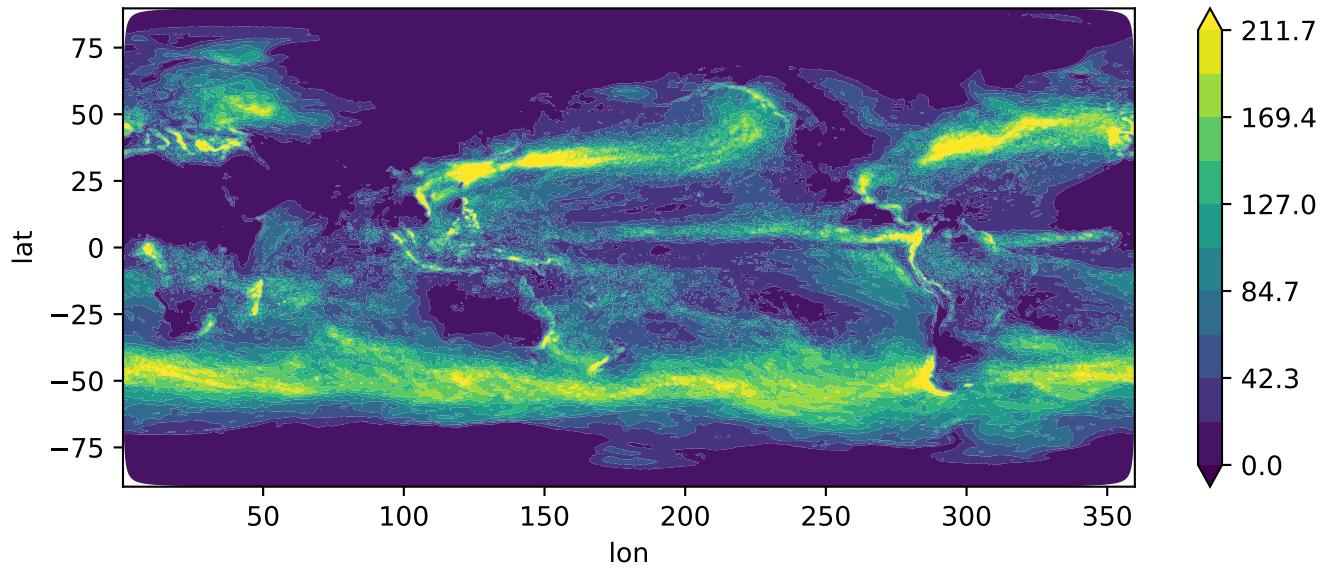
qc Global PDF, units=g/m²)



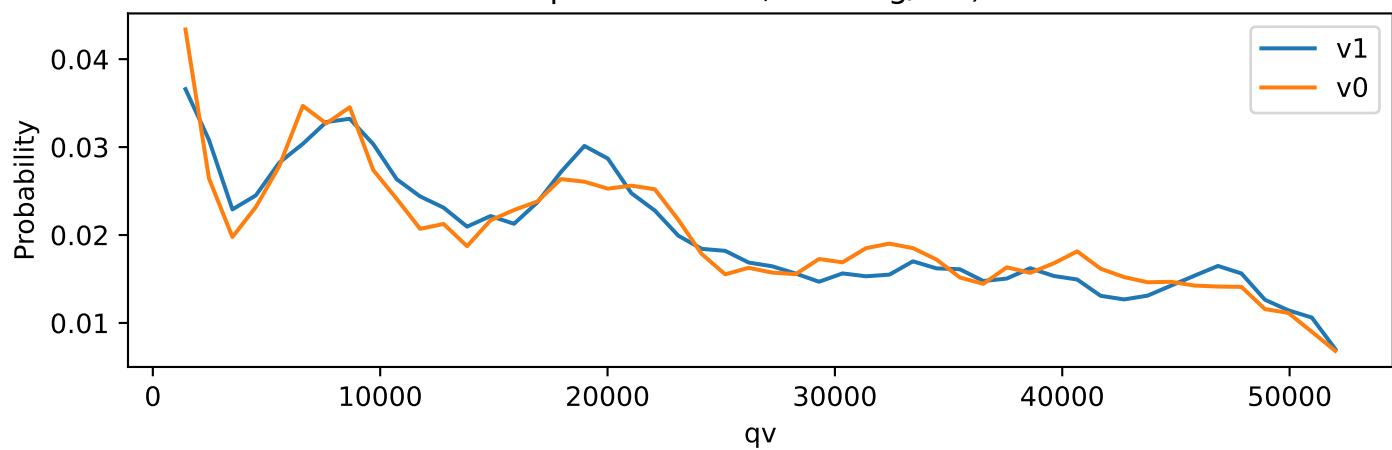
v1 output 5.34e+01



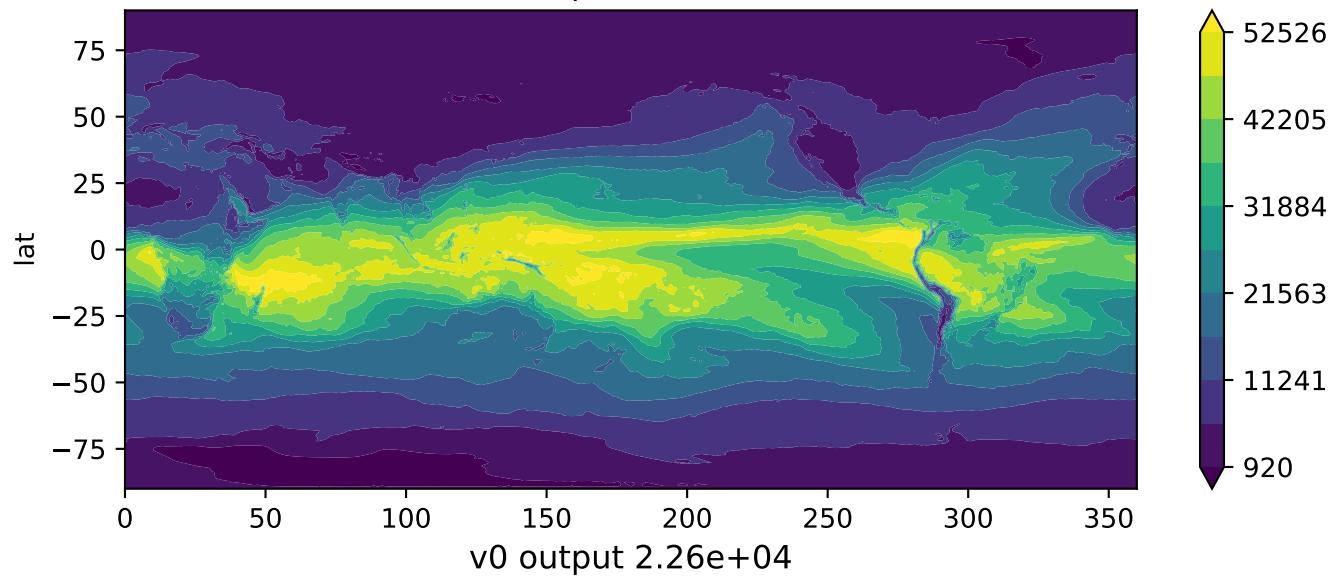
v0 output 6.43e+01



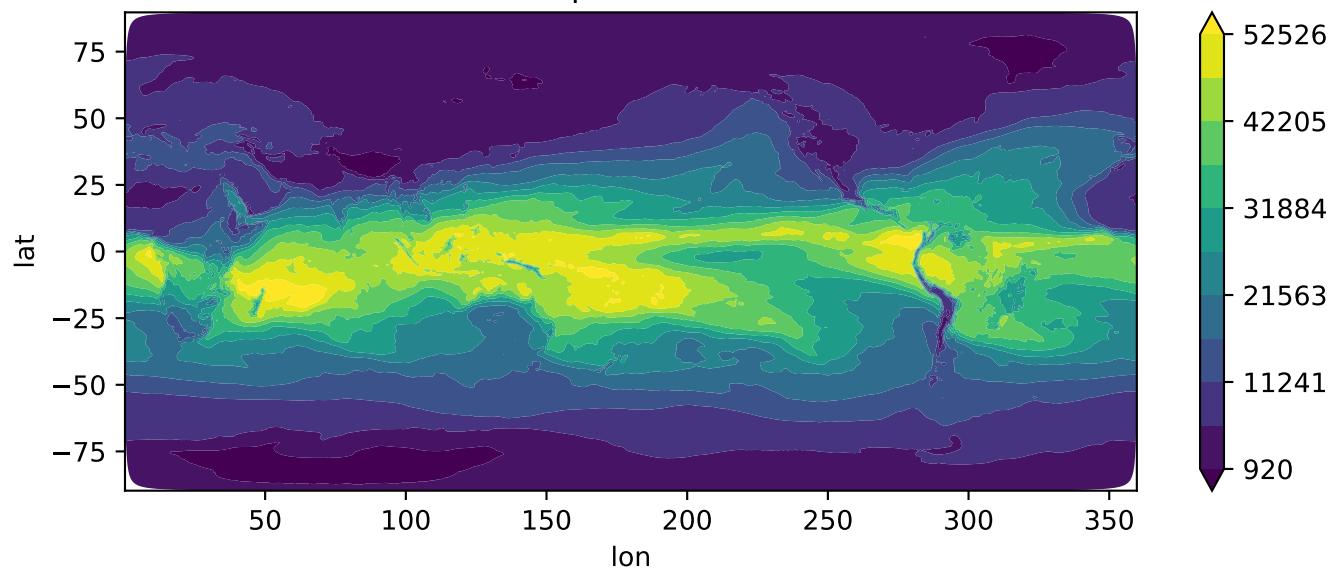
qv Global PDF, units=g/m²)



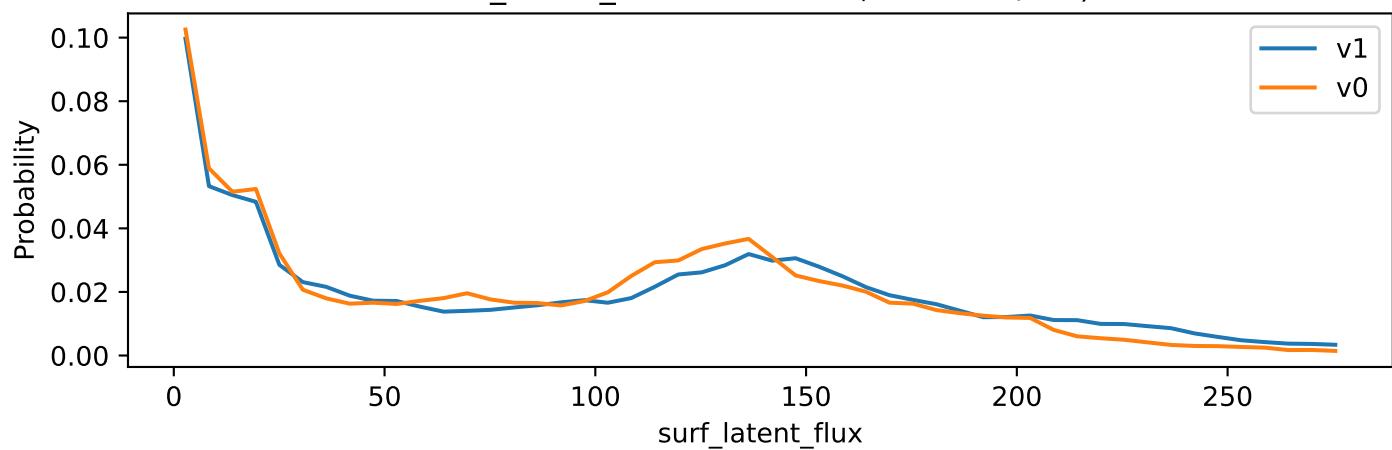
v1 output 2.26e+04



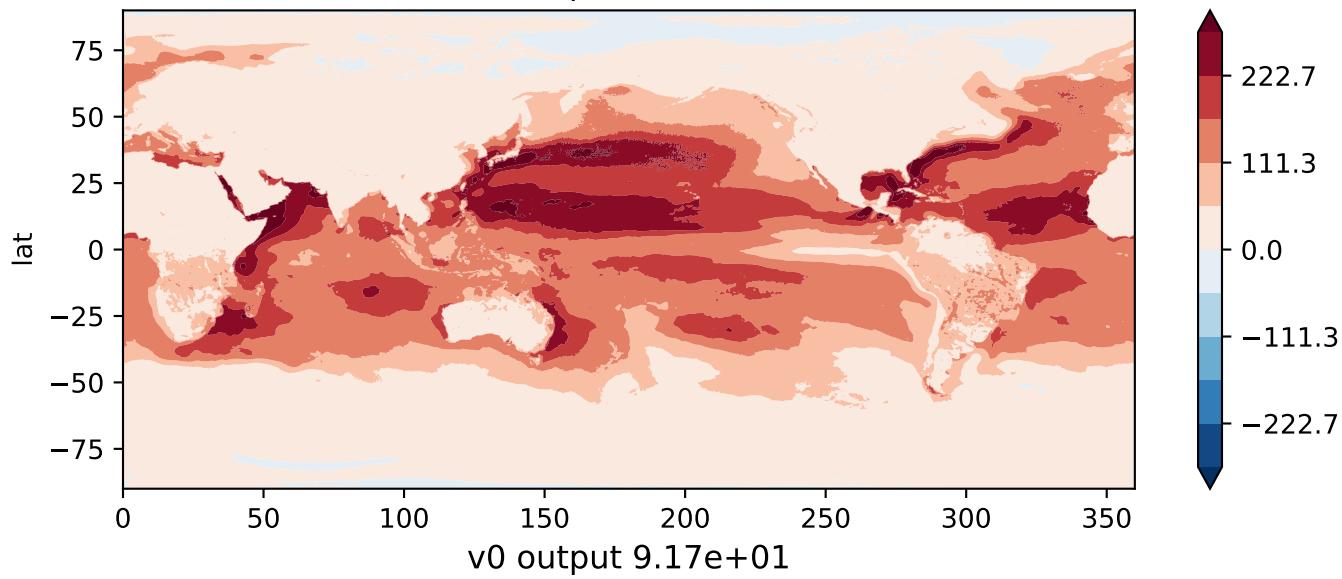
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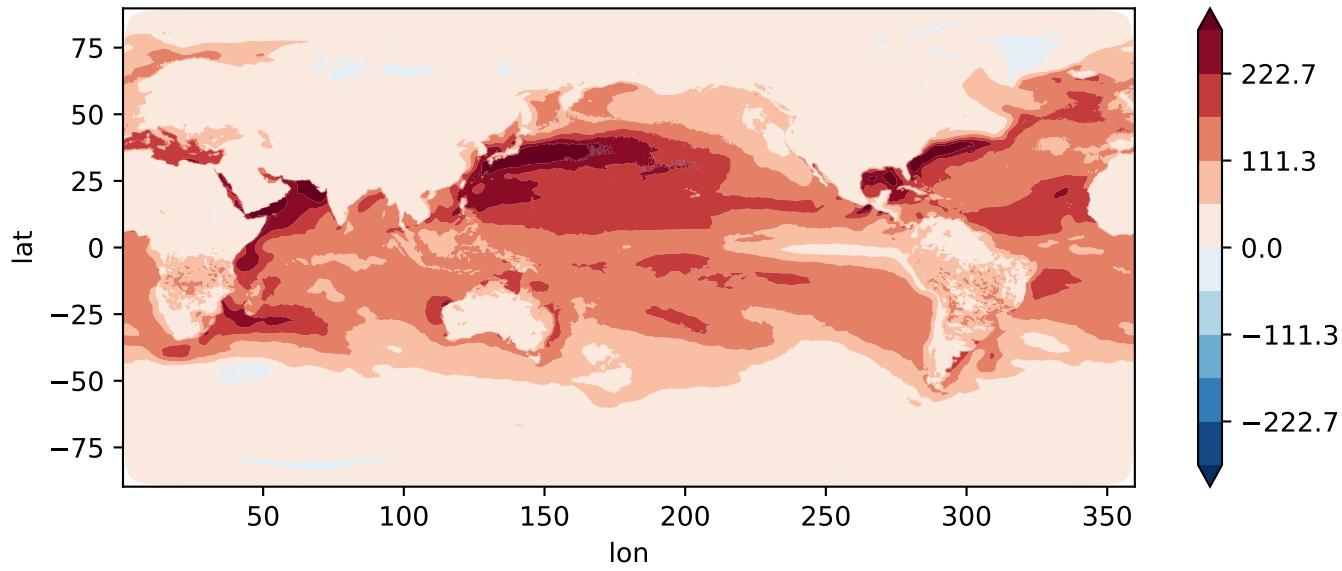
surf_latent_flux Global PDF, units=W/m²)



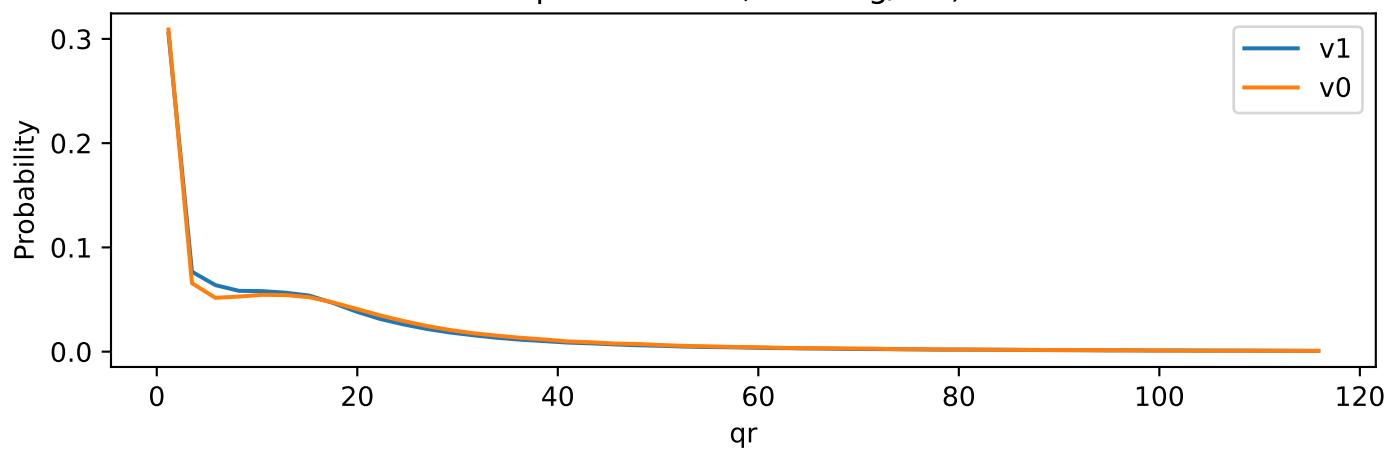
v1 output 9.89e+01



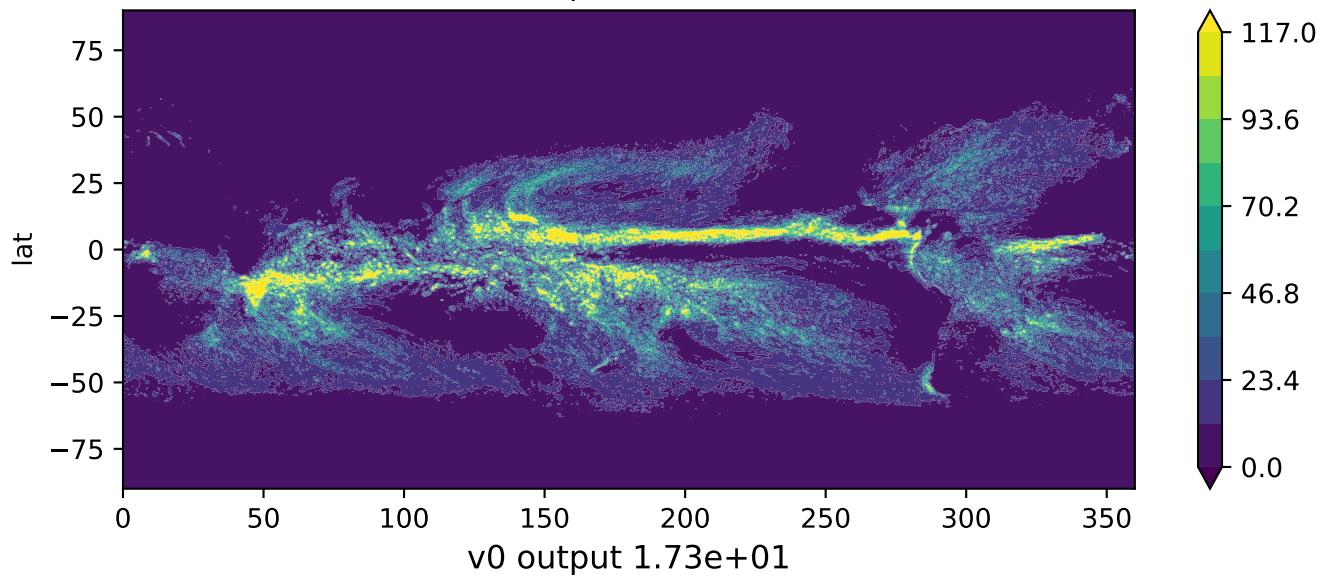
v0 output 9.17e+01



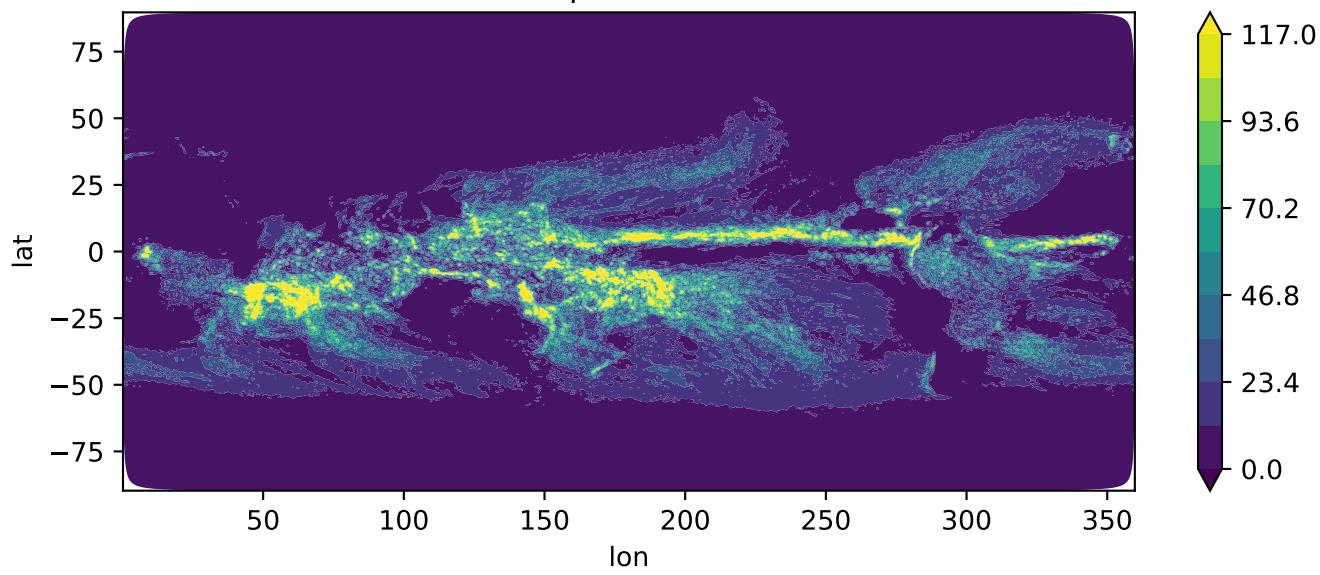
qr Global PDF, units=g/m²)



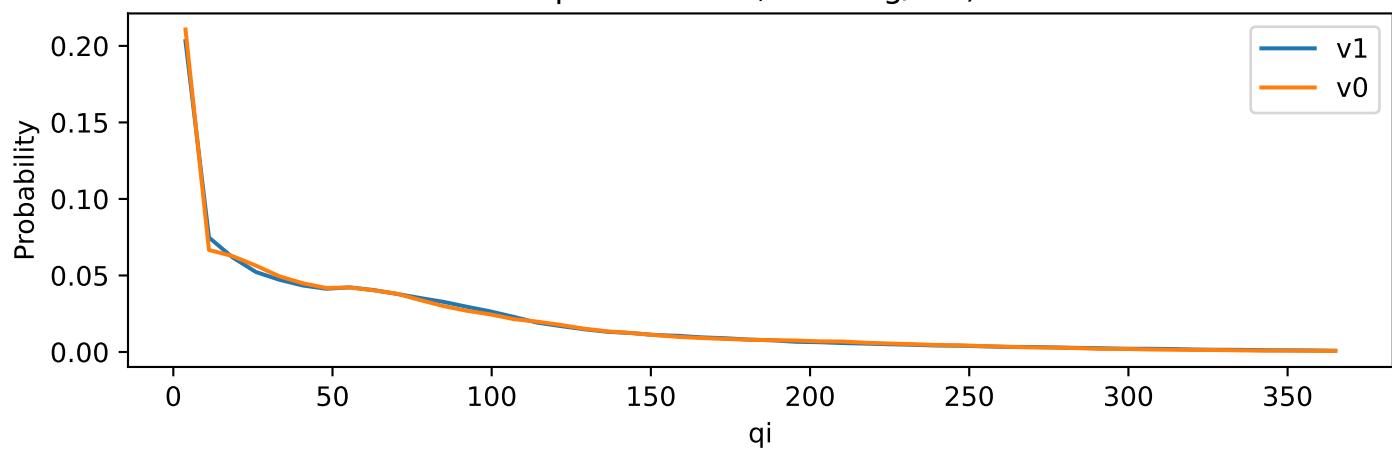
v1 output 1.68e+01



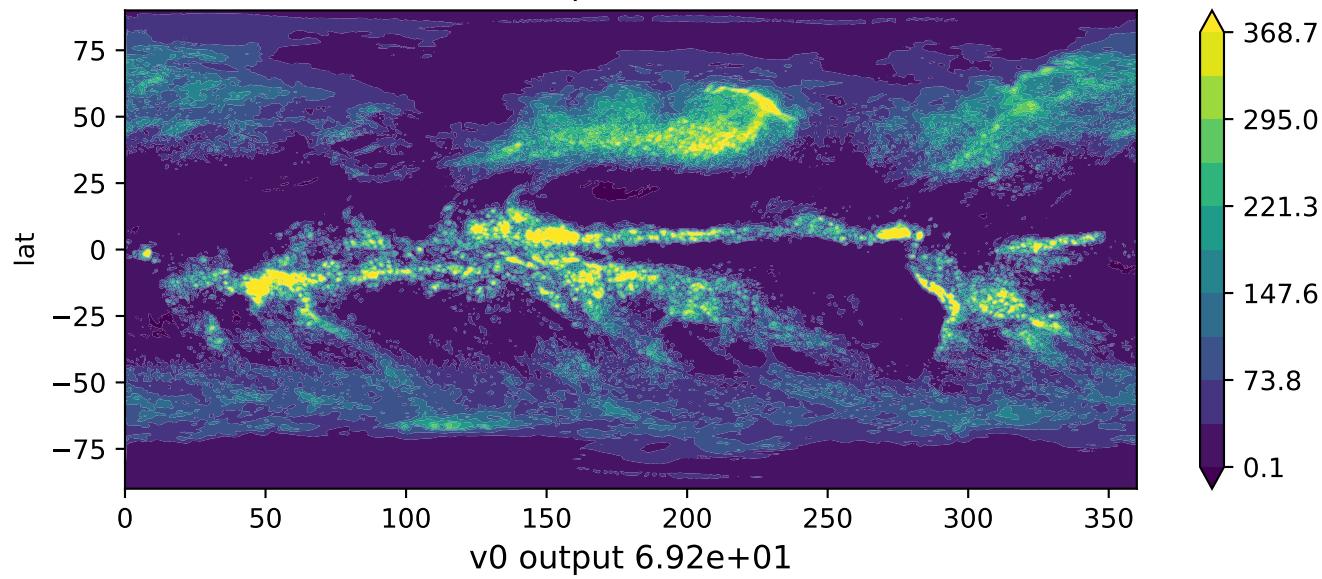
v0 output 1.73e+01



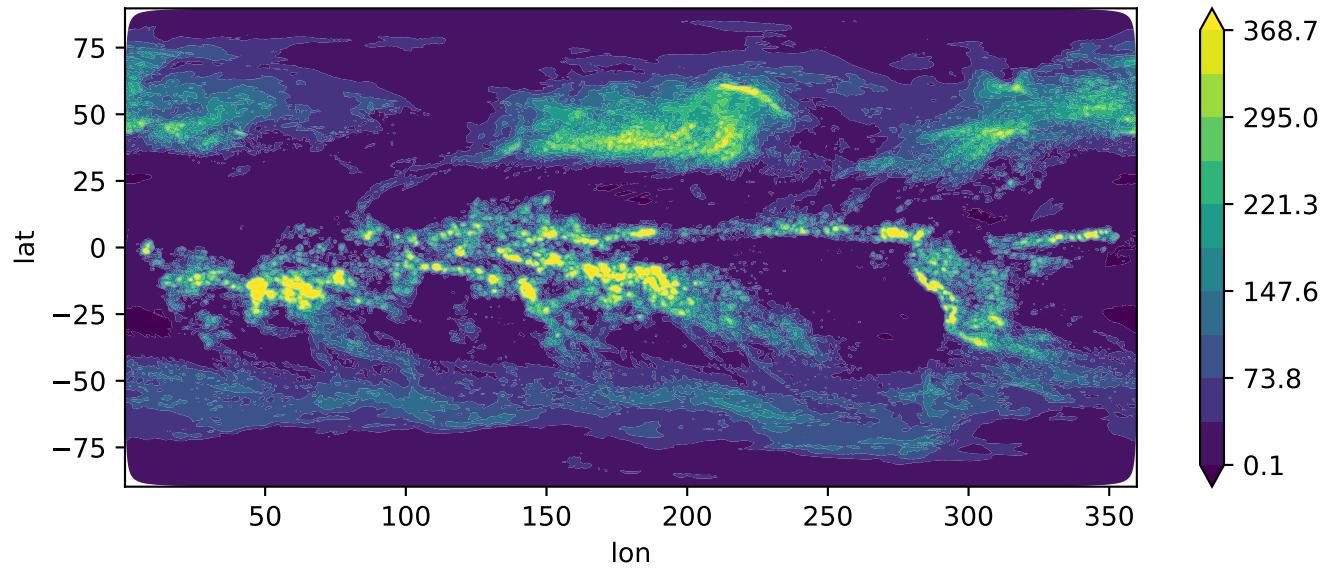
qi Global PDF, units=g/m²)



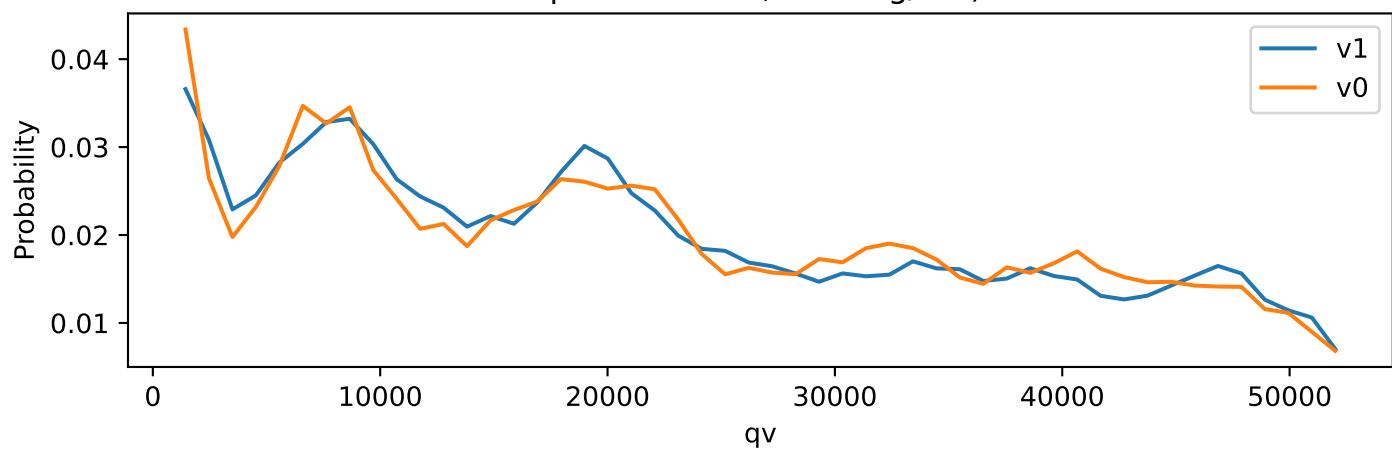
v_1 output $7.13e+01$



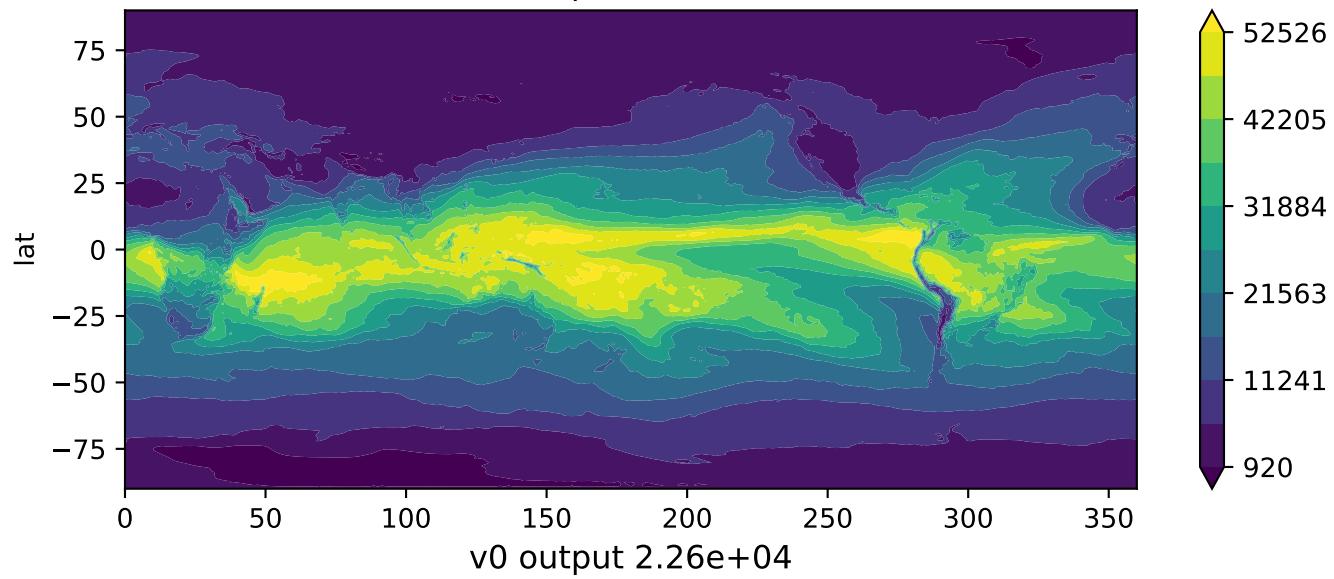
v_0 output $6.92e+01$



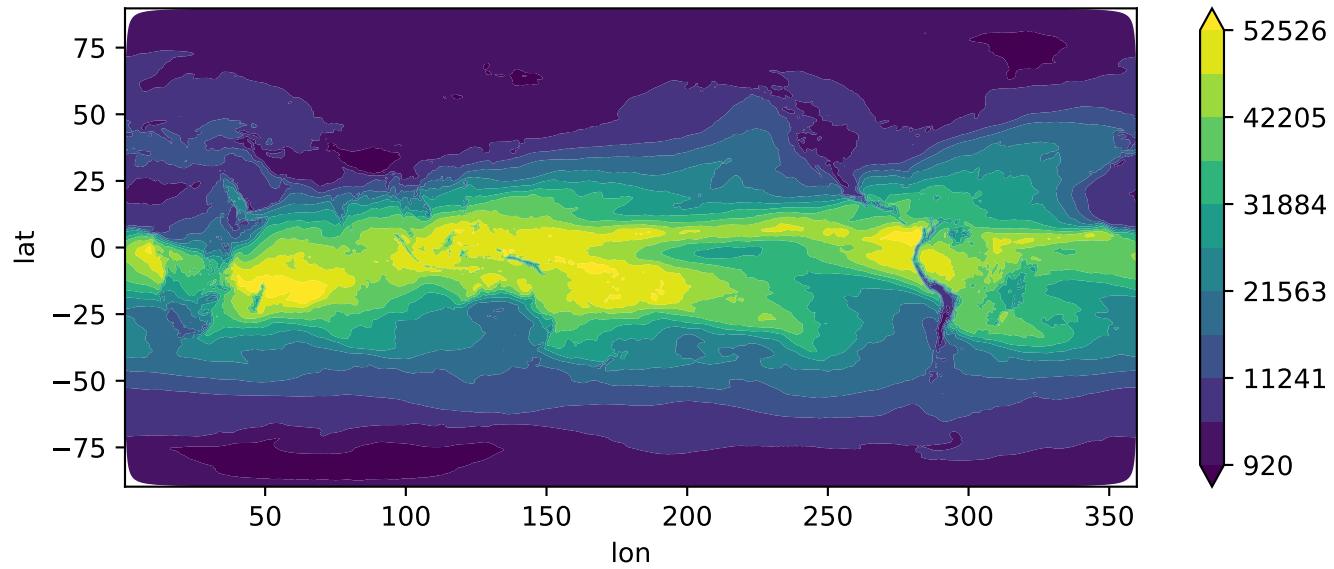
qv Global PDF, units=g/m²)



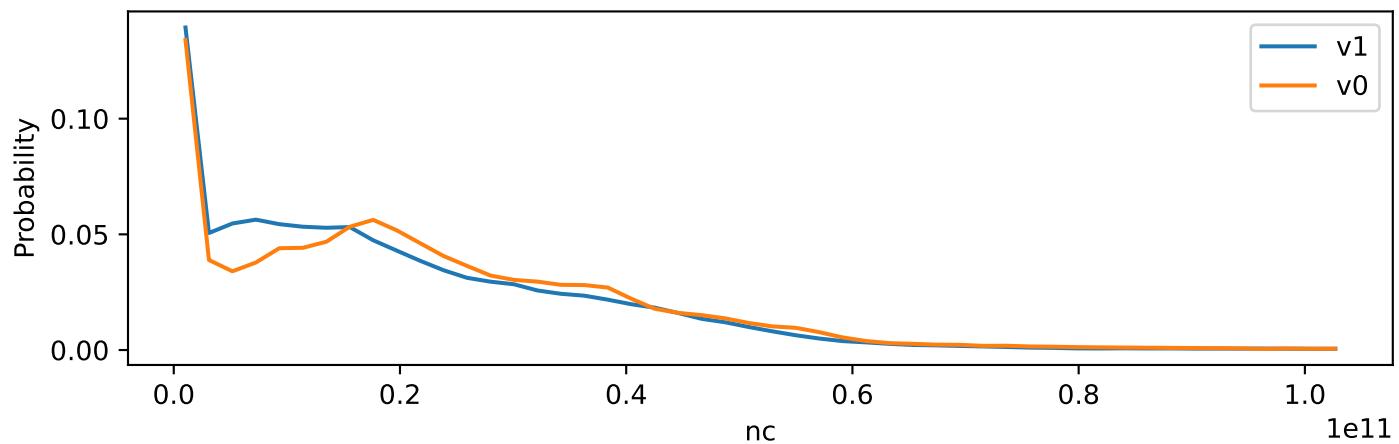
v1 output 2.26e+04



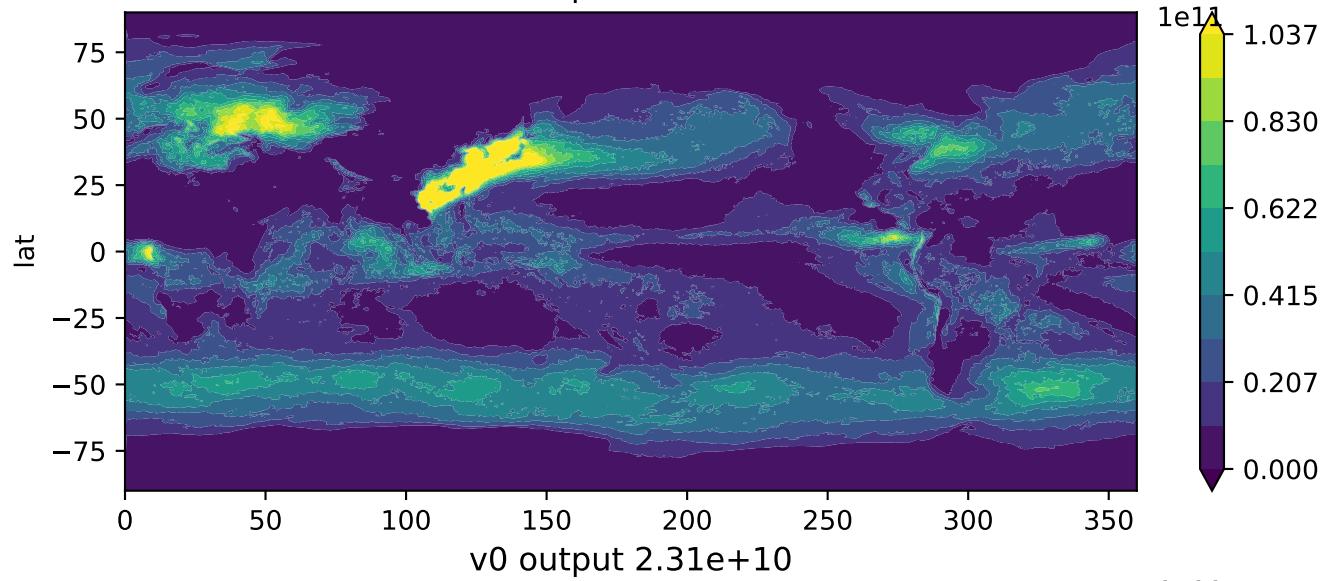
v0 output 2.26e+04



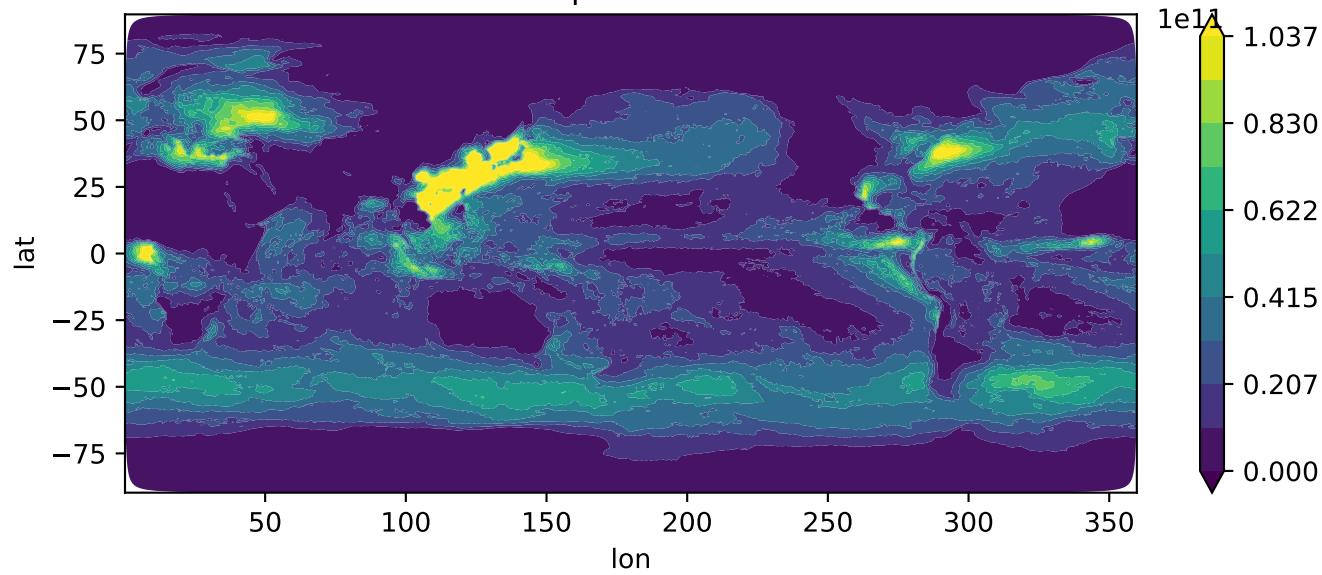
nc Global PDF, units=1/m²)



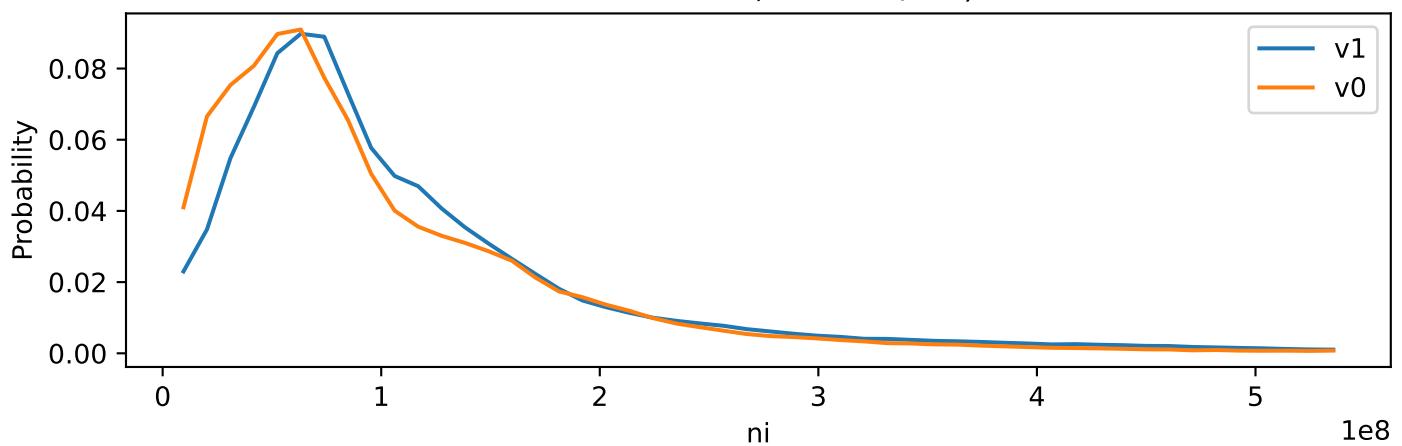
$v1$ output $2.05e+10$



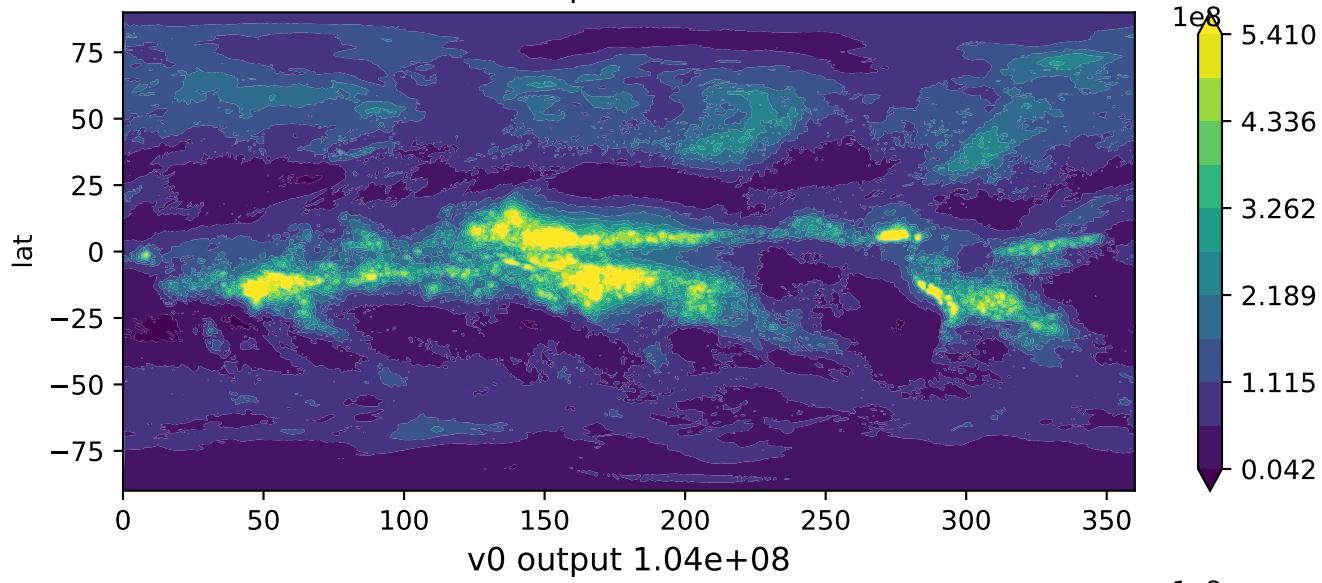
$v0$ output $2.31e+10$



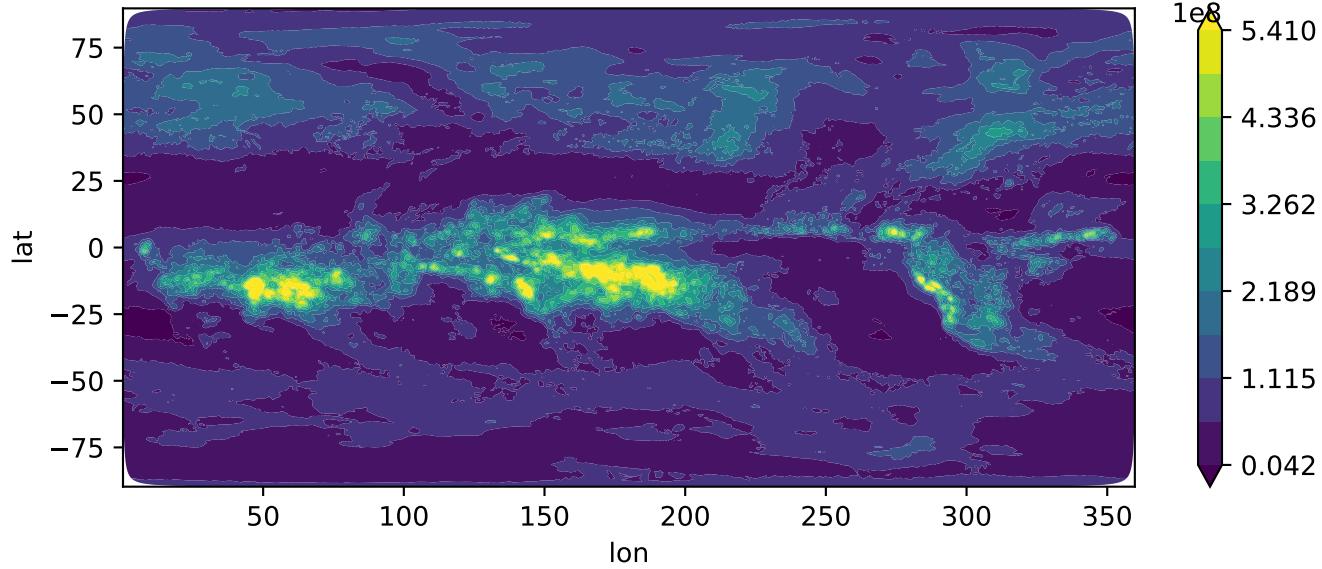
ni Global PDF, units=1/m²)

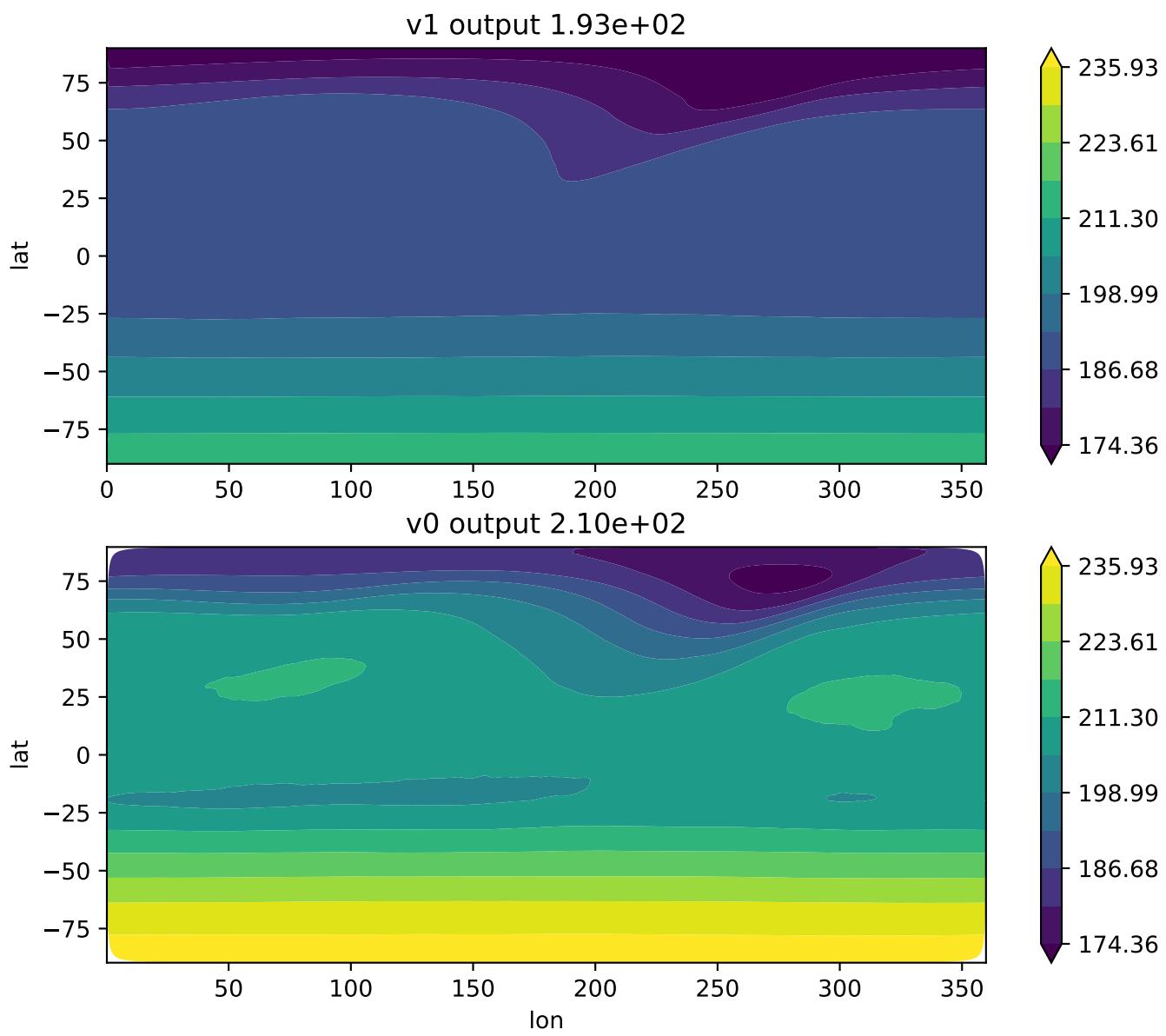
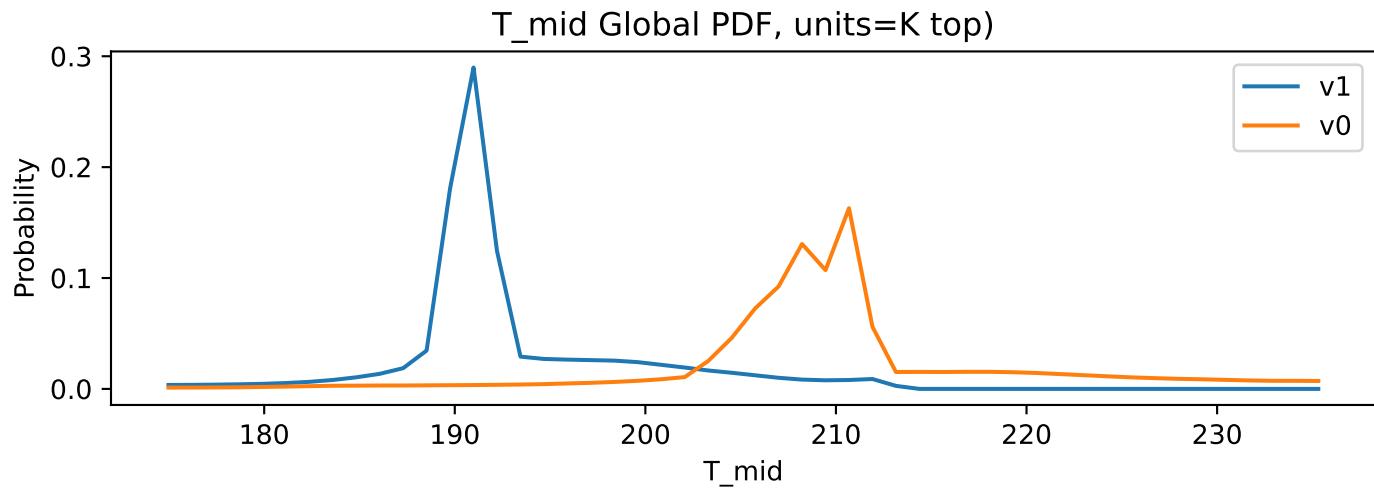


v1 output 1.21e+08

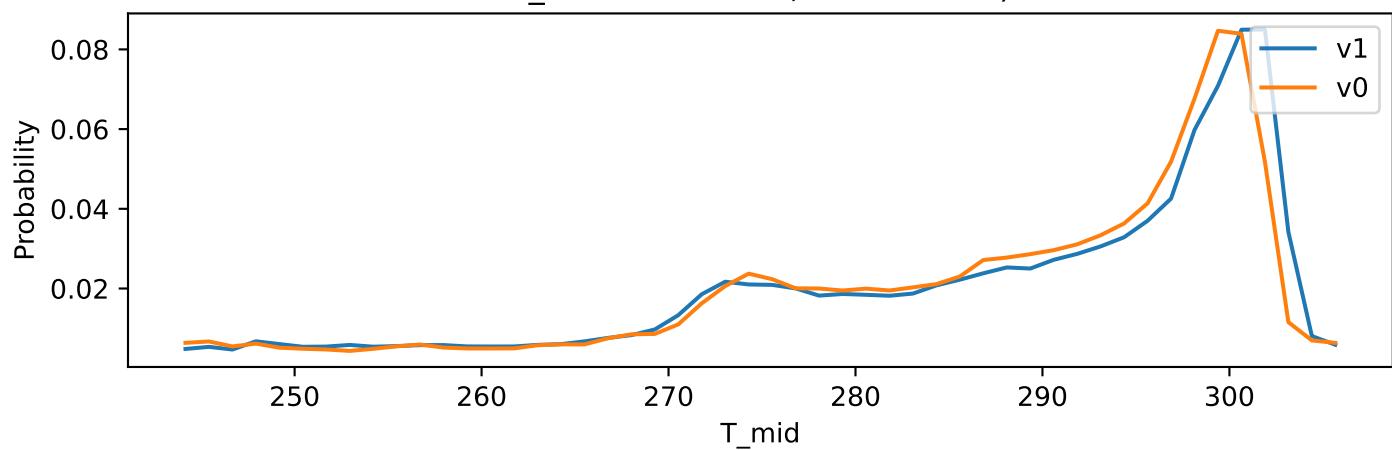


v0 output 1.04e+08

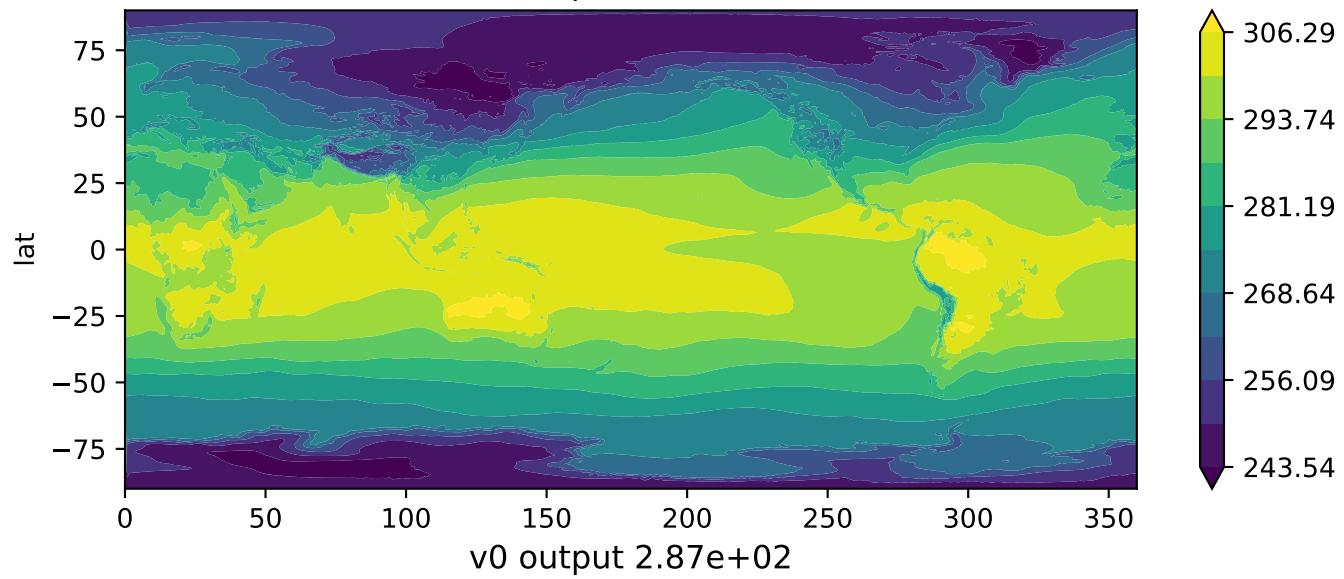




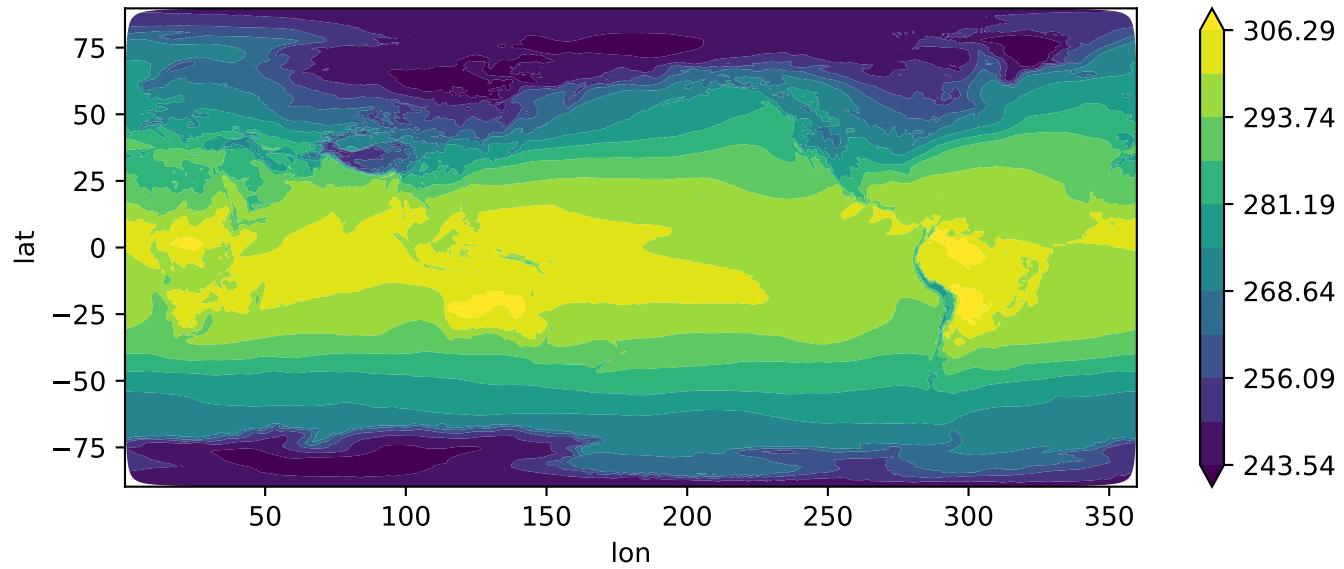
T_mid Global PDF, units=K bot)

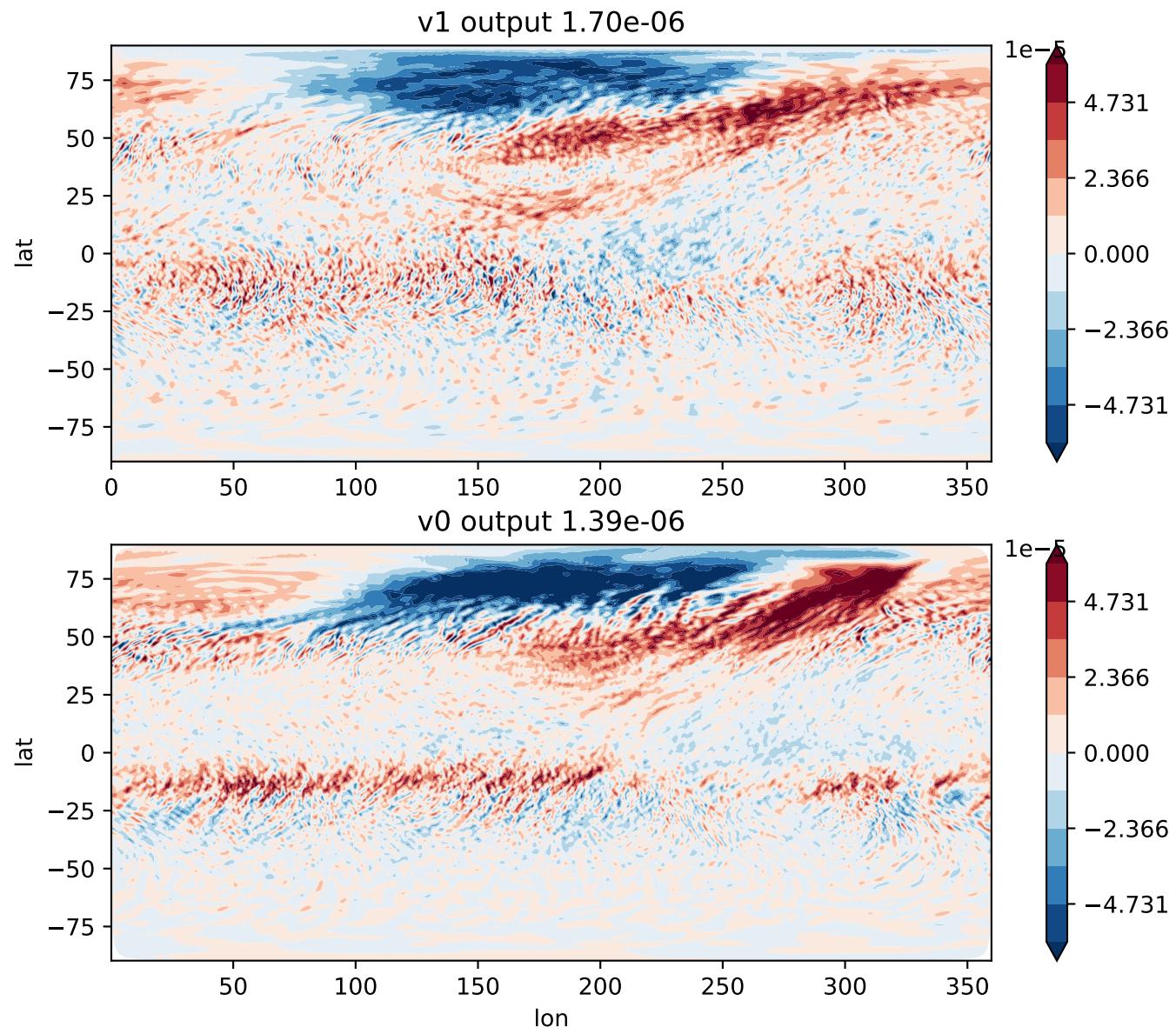
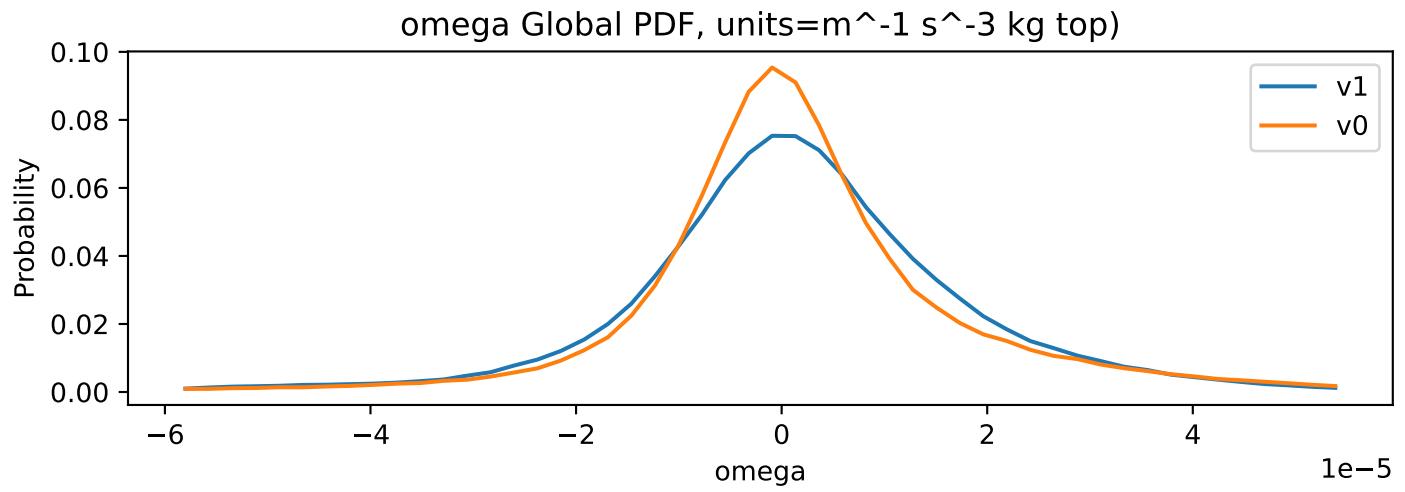


v1 output $2.87e+02$

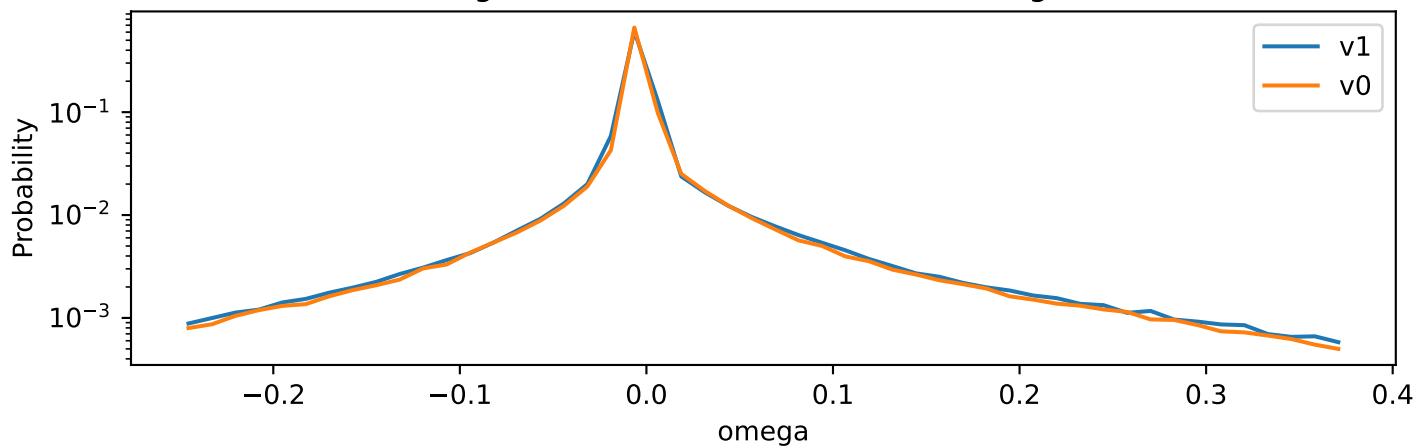


v0 output $2.87e+02$

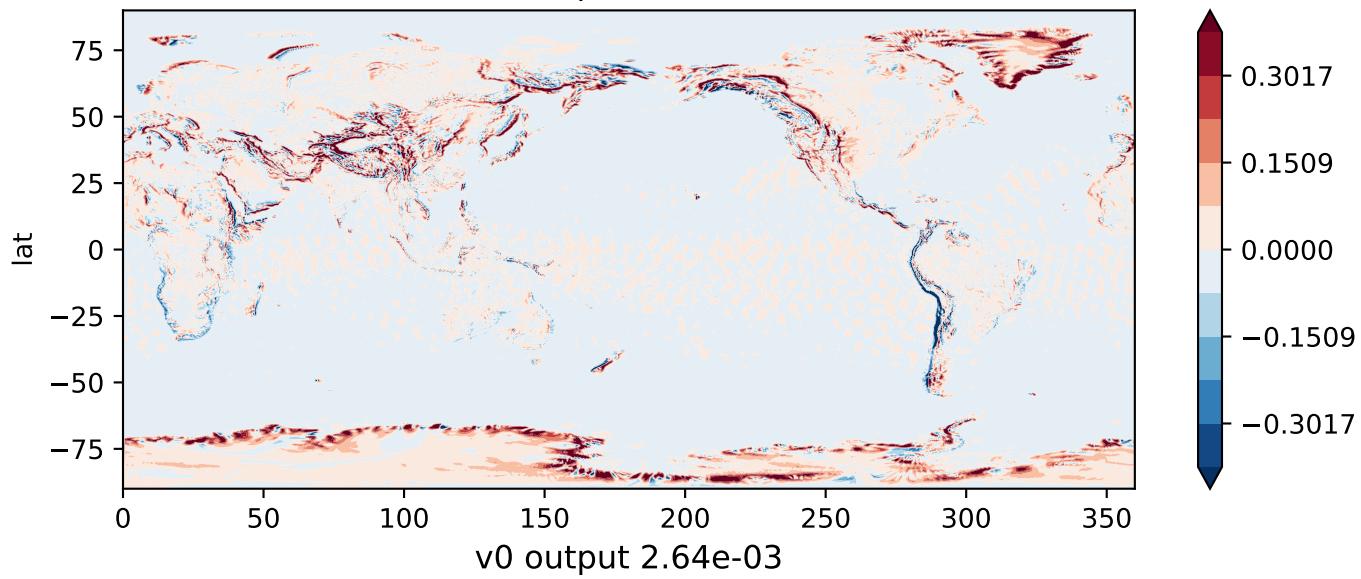




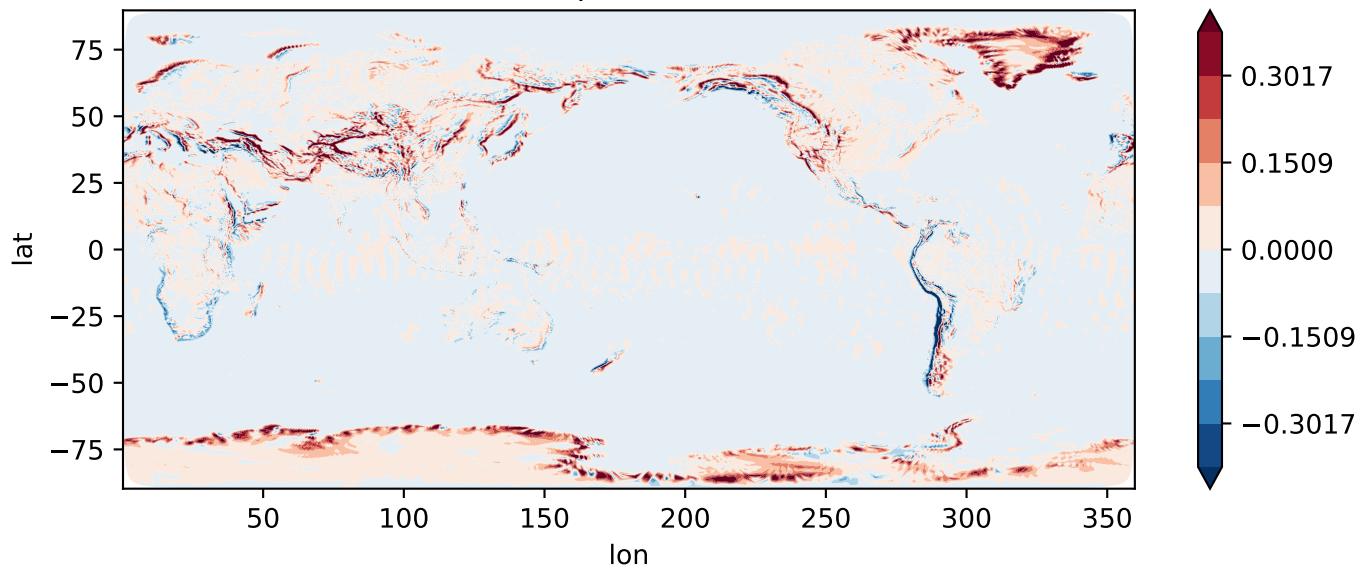
omega Global PDF, units= $m^{-1} s^{-3} kg$ bot)



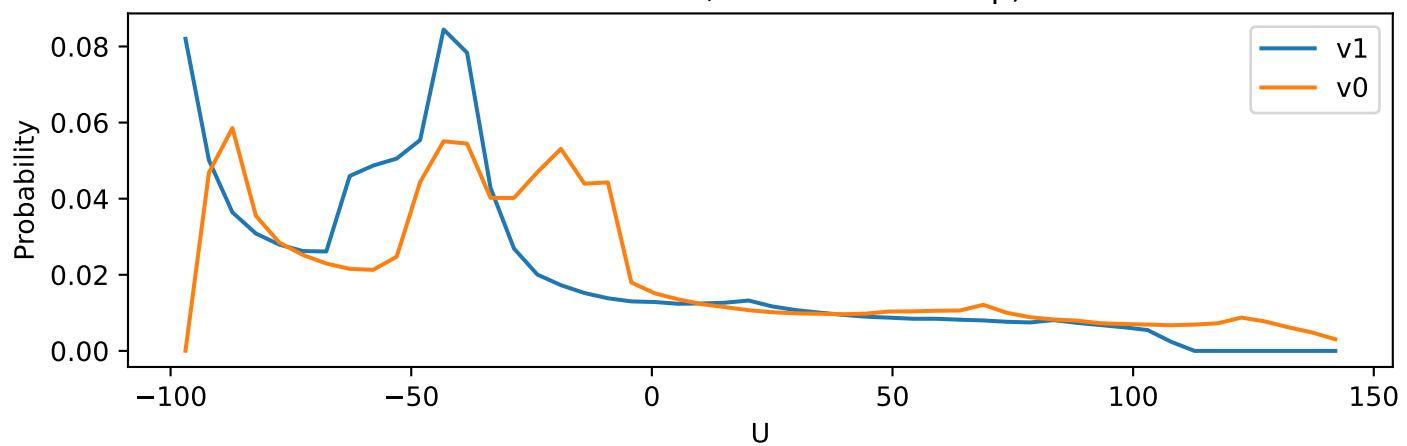
v1 output $2.95e-03$



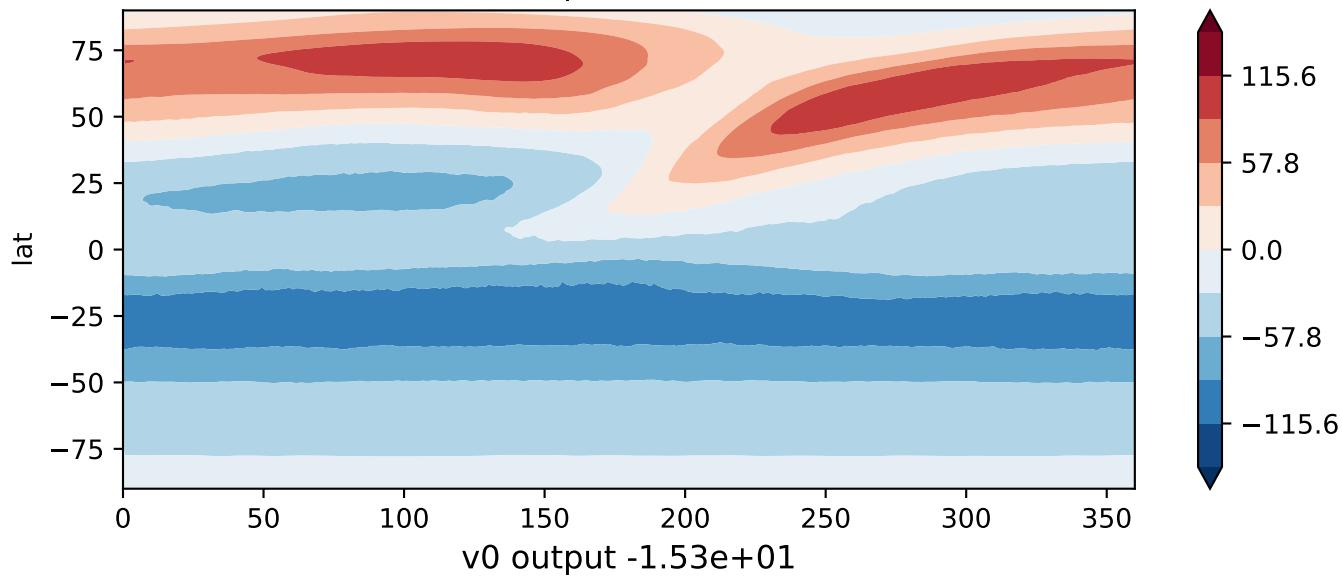
v0 output $2.64e-03$



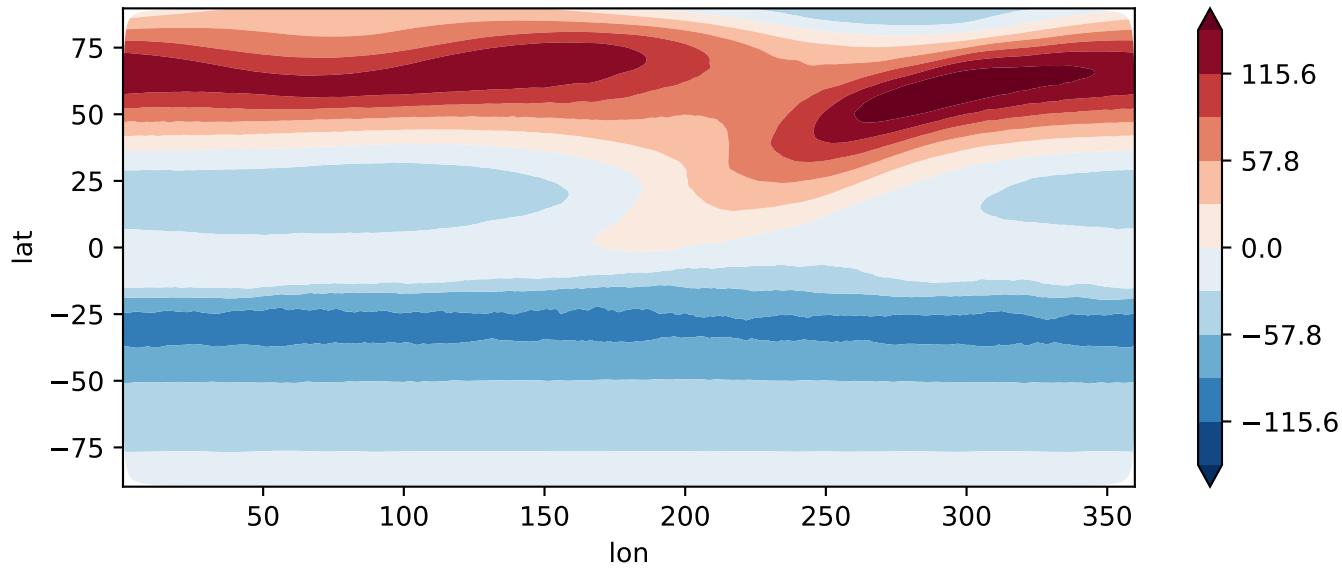
U Global PDF, units=m s⁻¹ top)



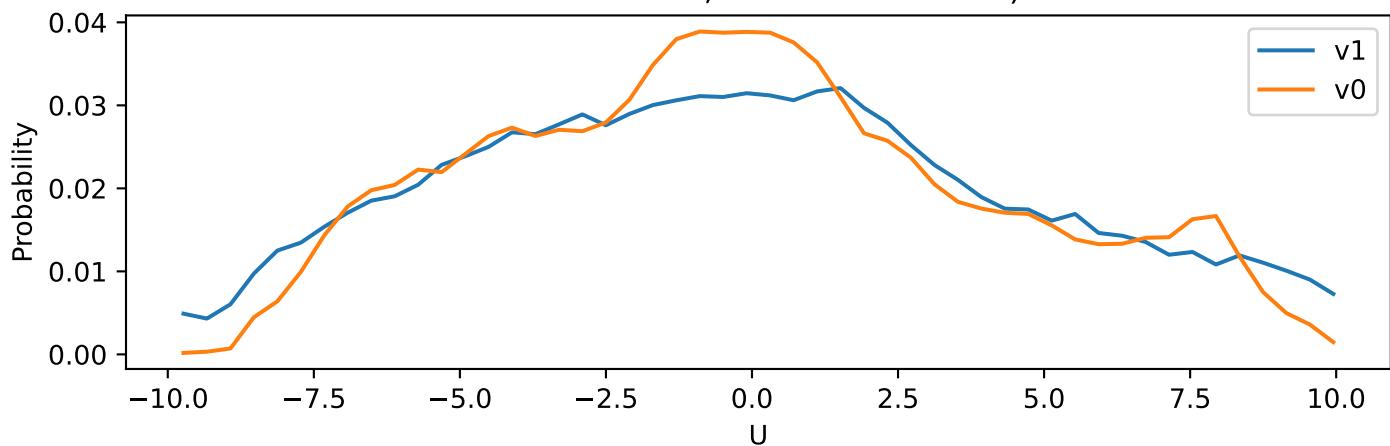
v1 output -3.61e+01



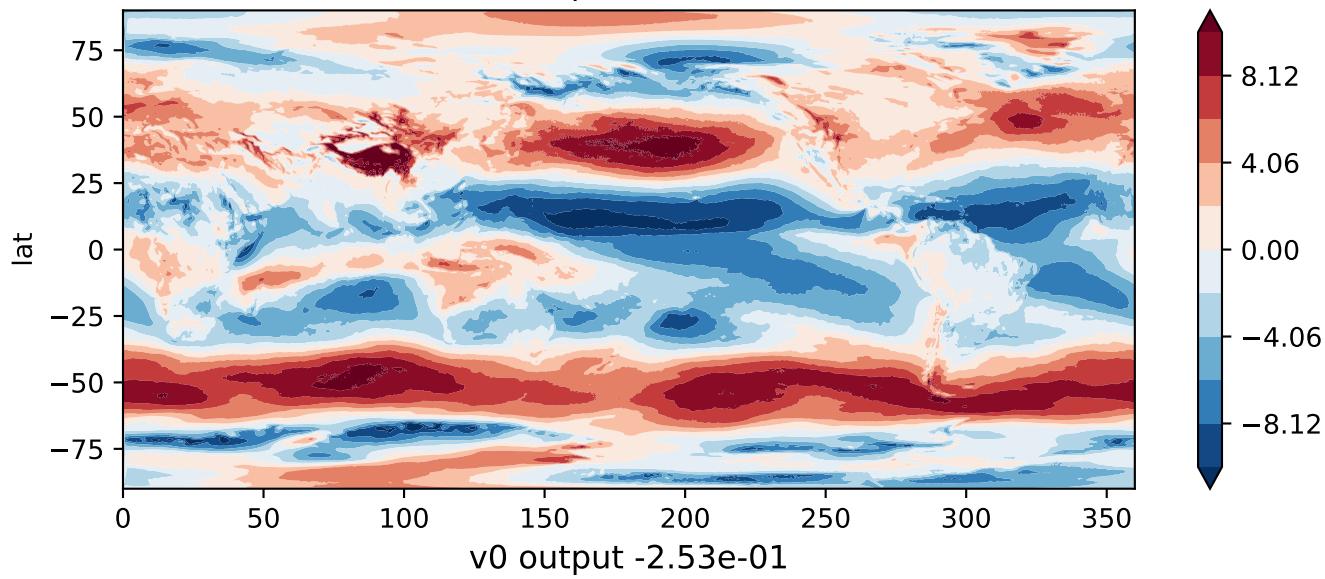
v0 output -1.53e+01



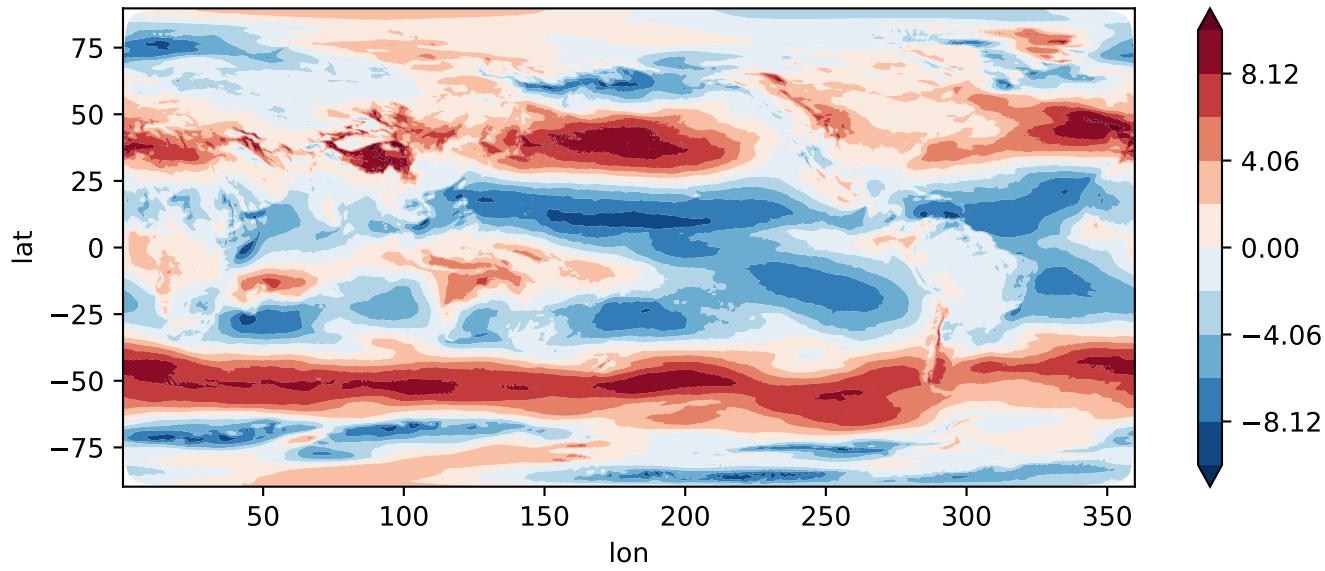
U Global PDF, units= $m s^{-1}$ bot)



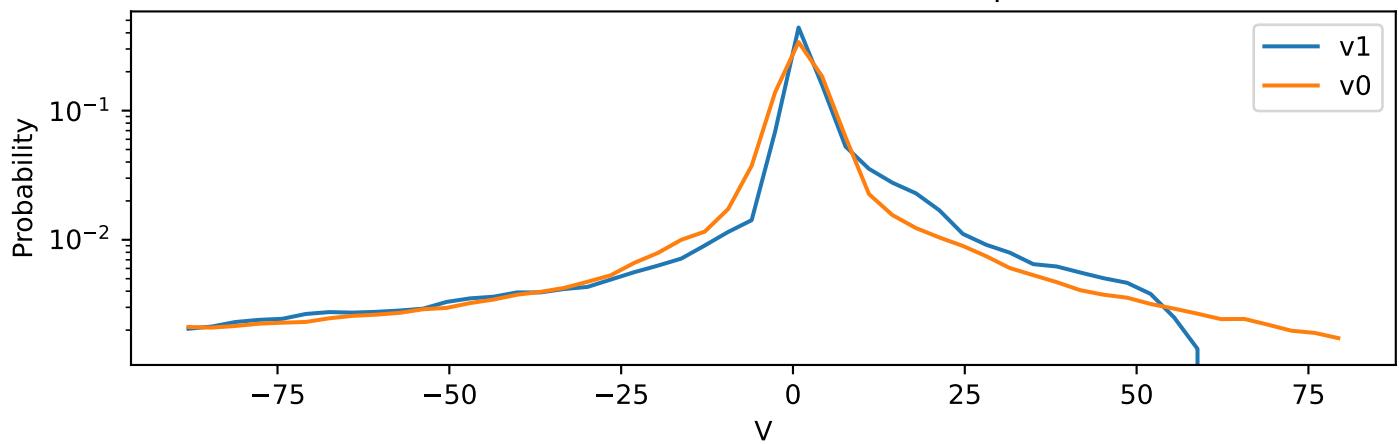
v_1 output $-3.15e-01$



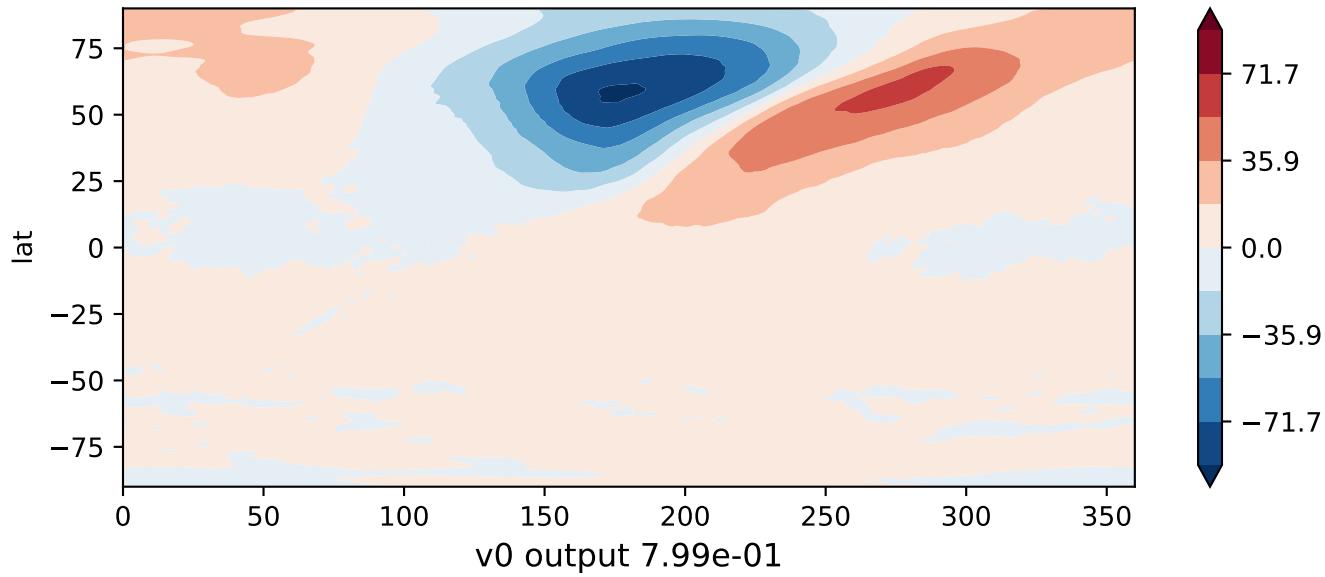
v_0 output $-2.53e-01$



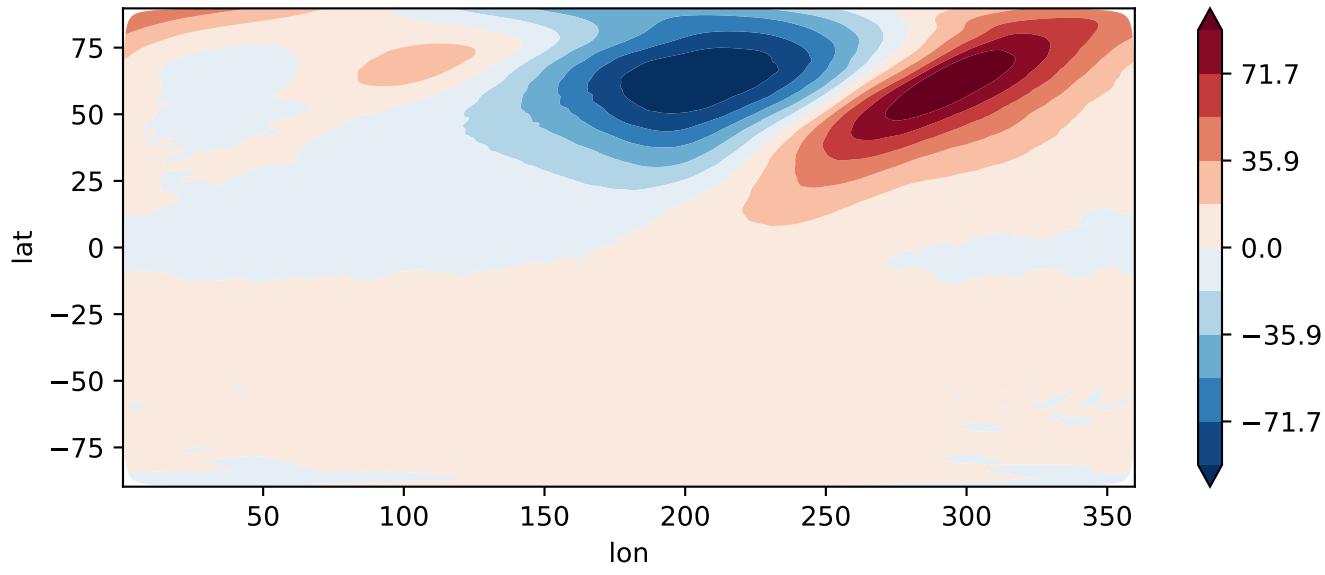
V Global PDF, units=m s⁻¹ top)



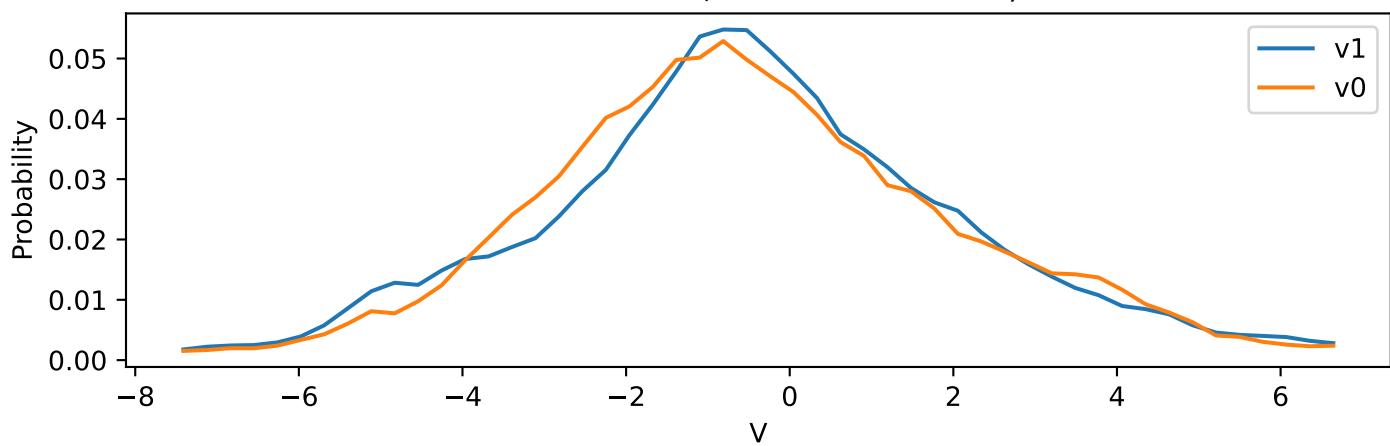
v1 output 1.21e+00



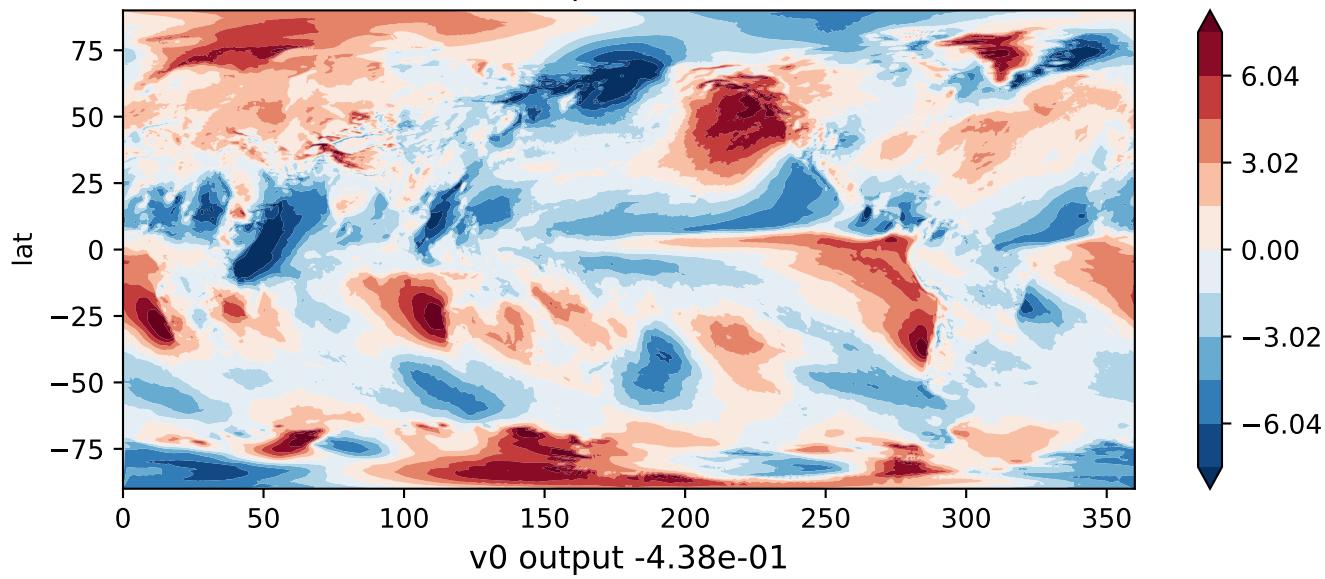
v0 output 7.99e-01



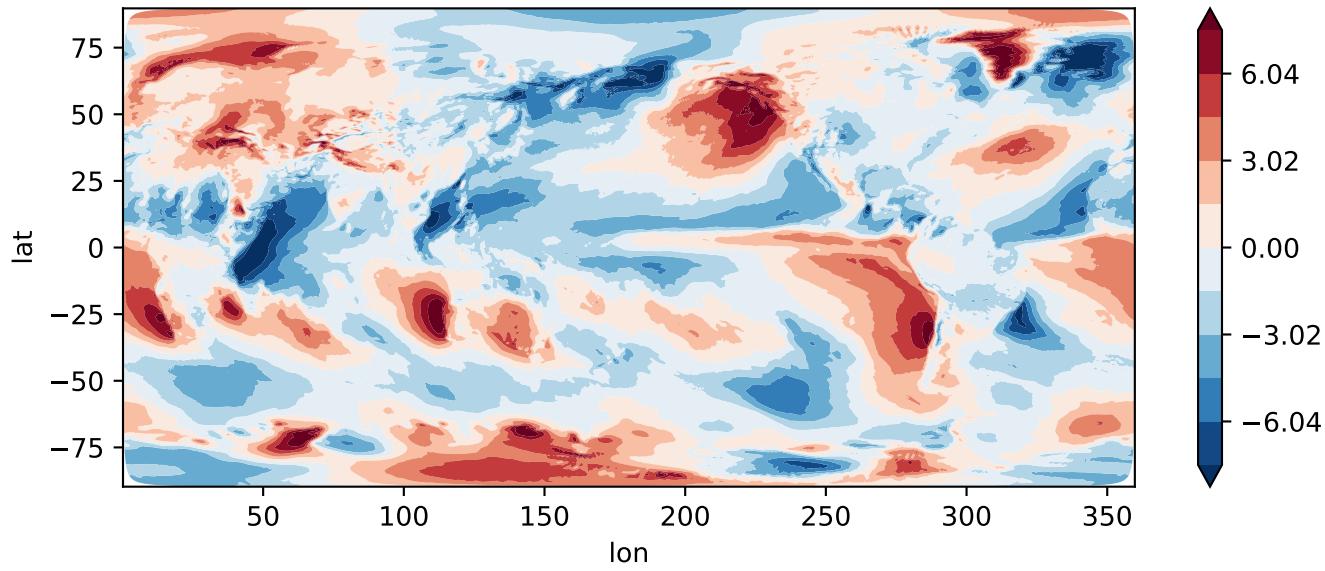
V Global PDF, units=m s⁻¹ bot)

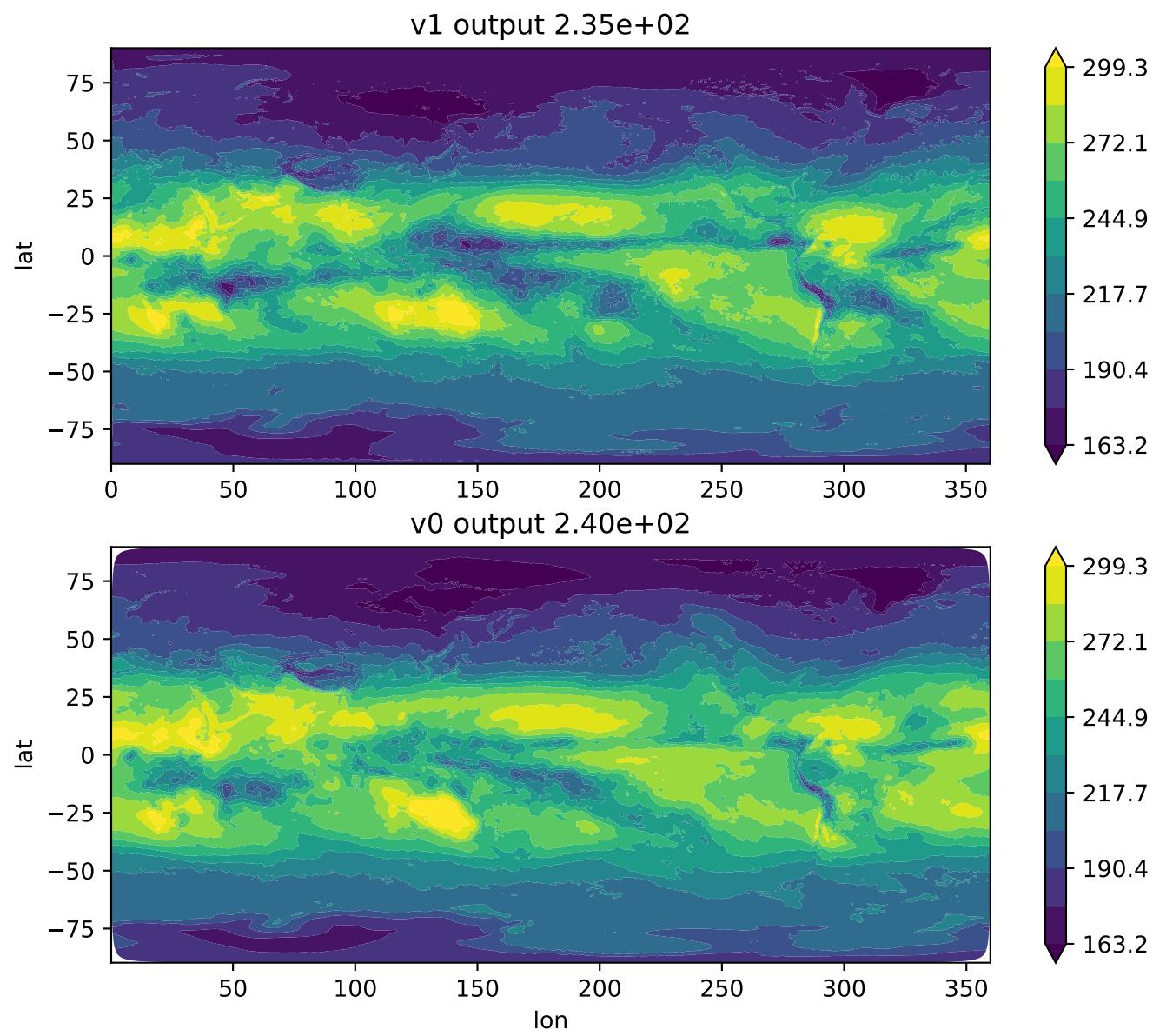
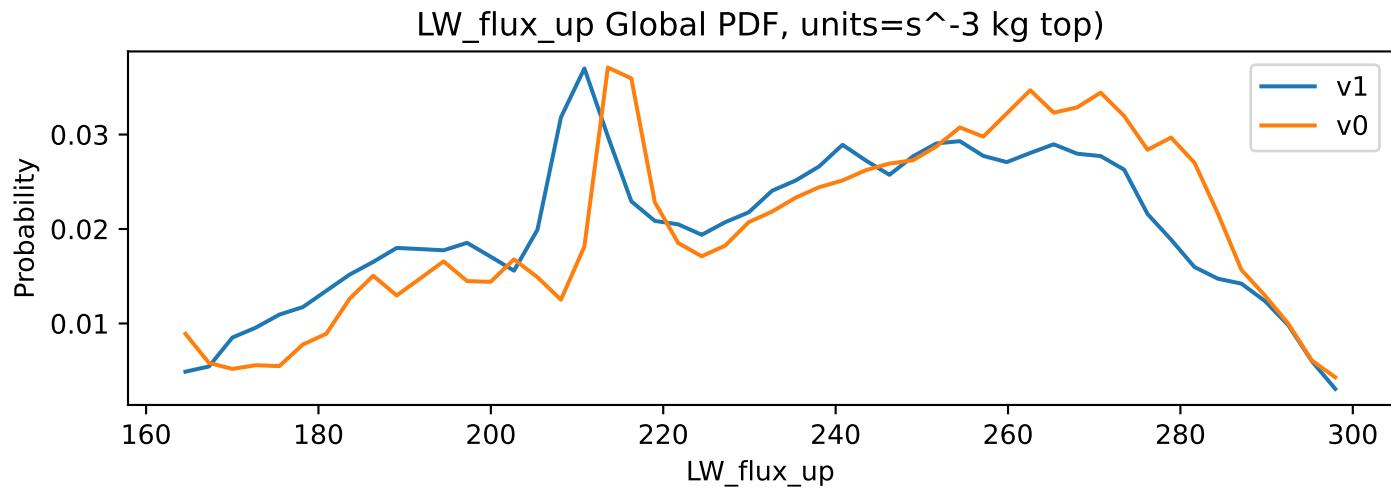


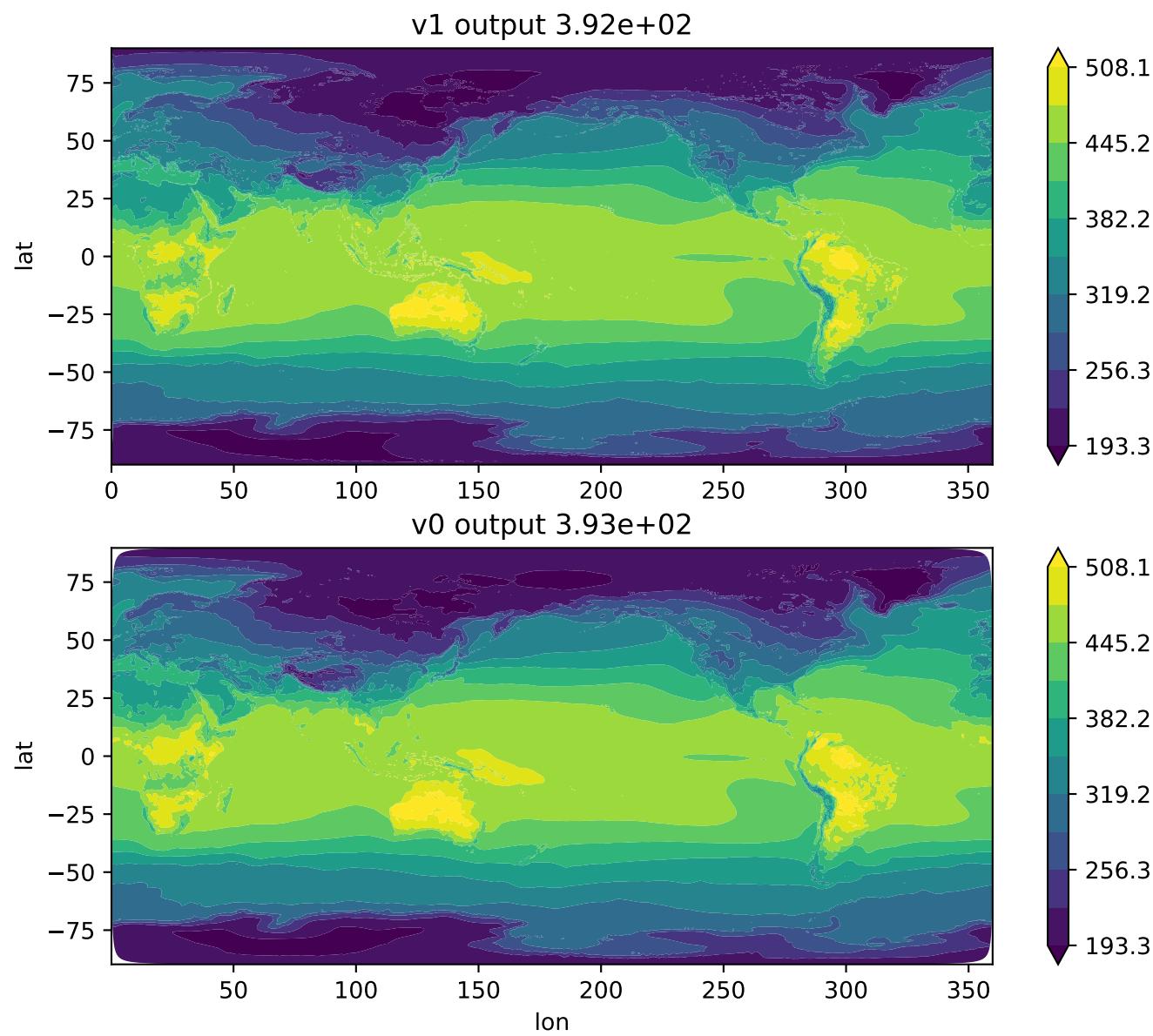
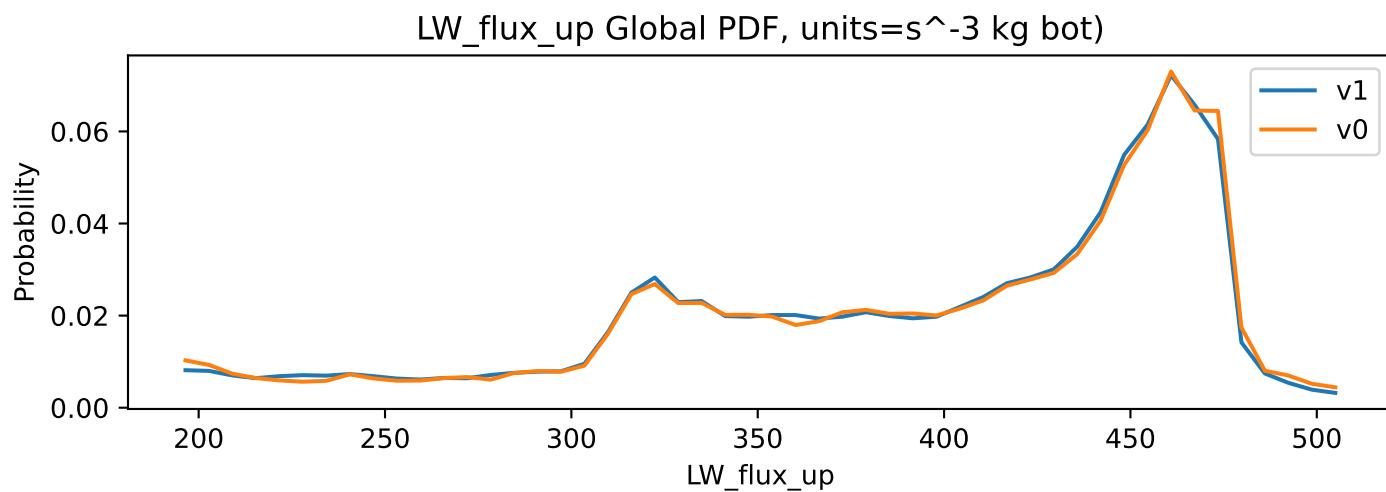
v_1 output -4.40e-01



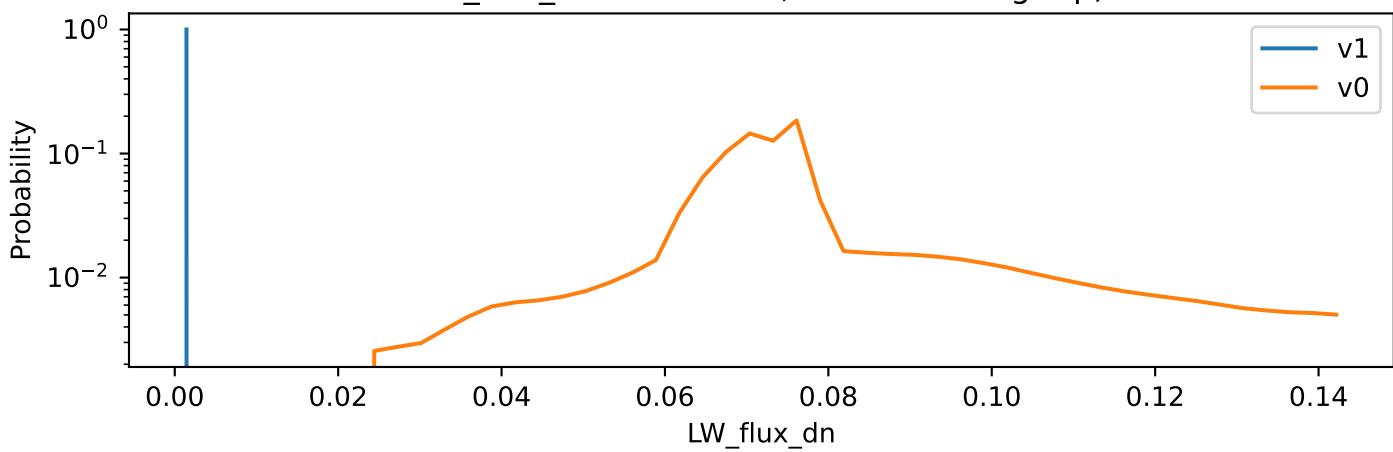
v_0 output -4.38e-01



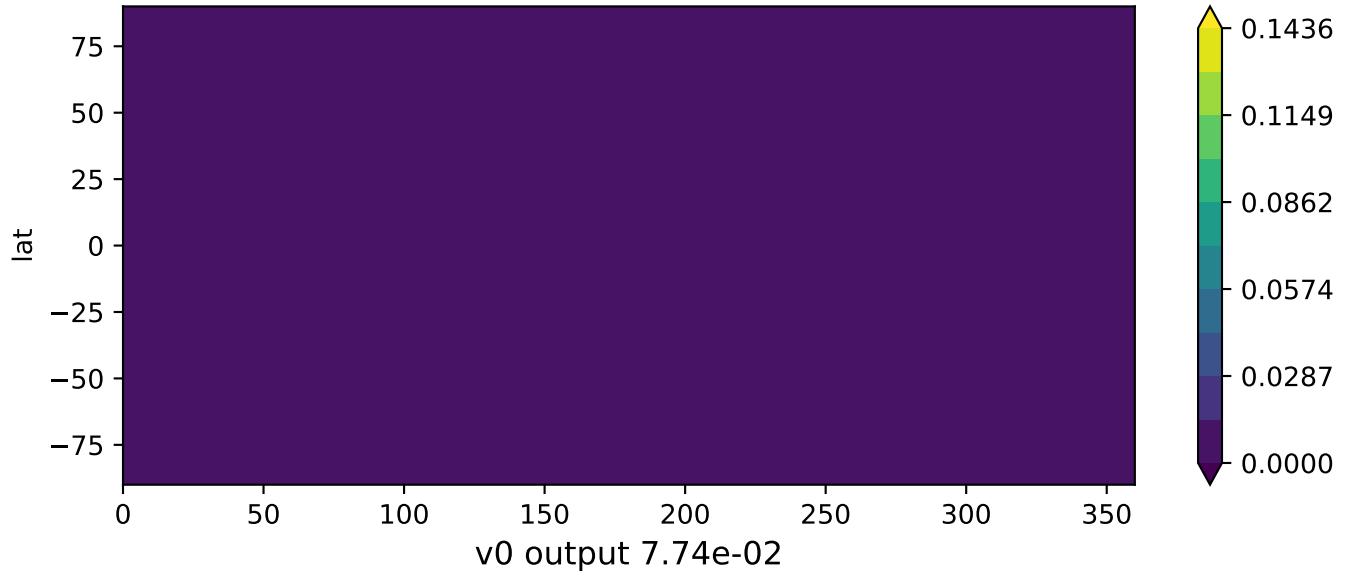




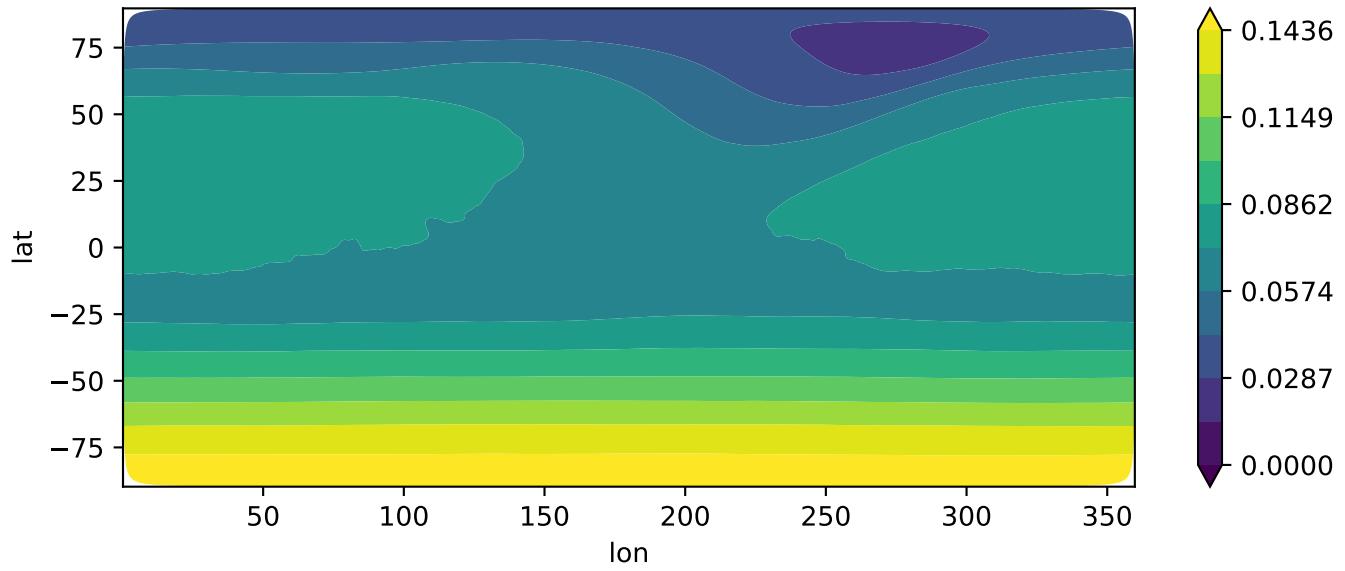
LW_flux_dn Global PDF, units= $s^{-3} \text{ kg top}$)

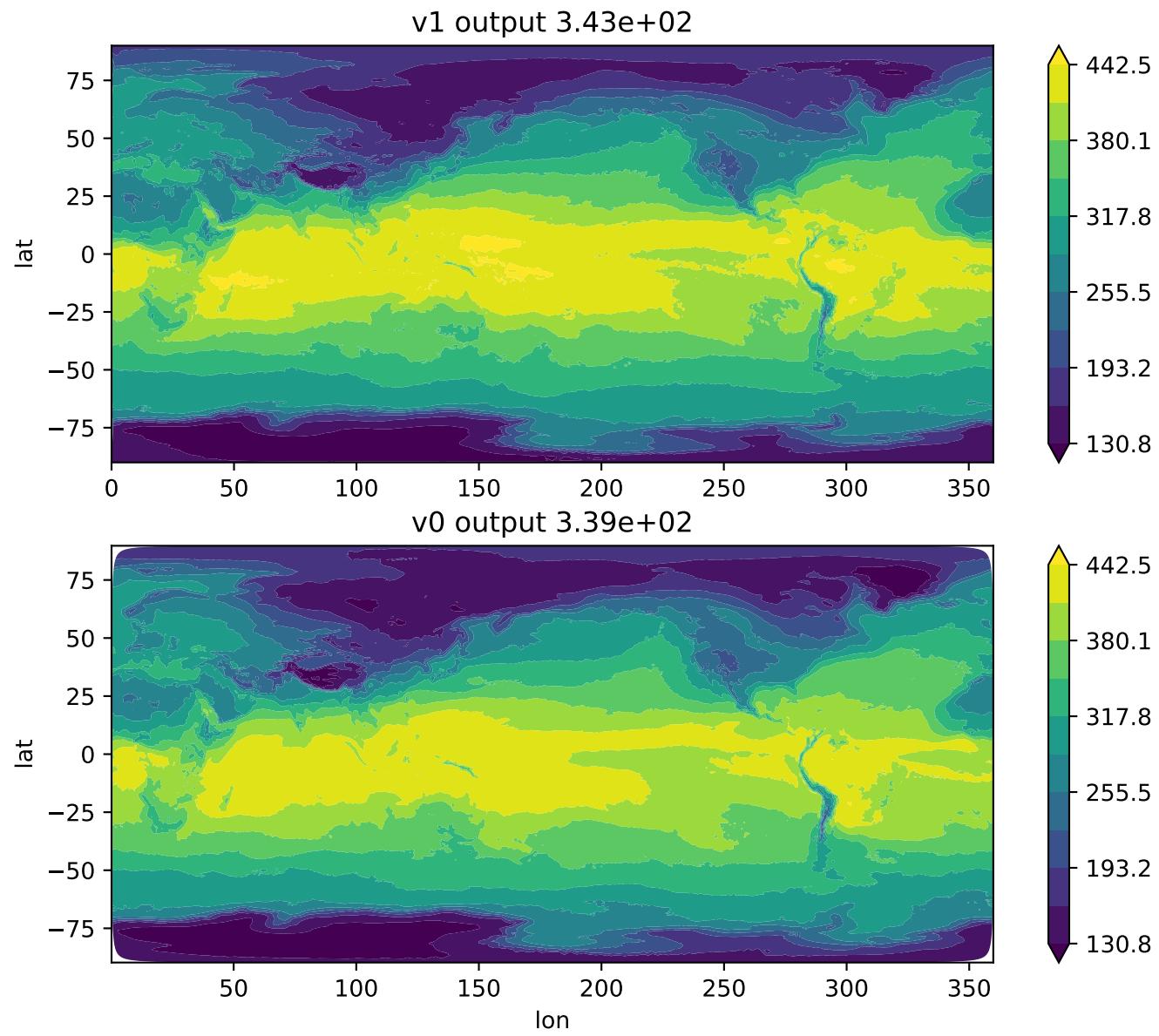
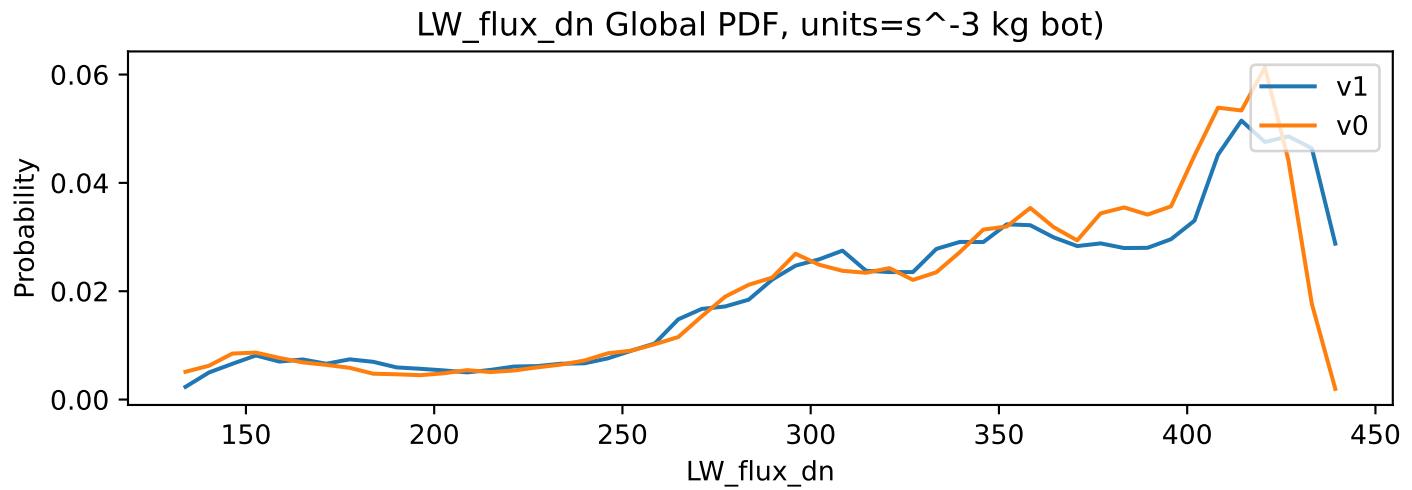


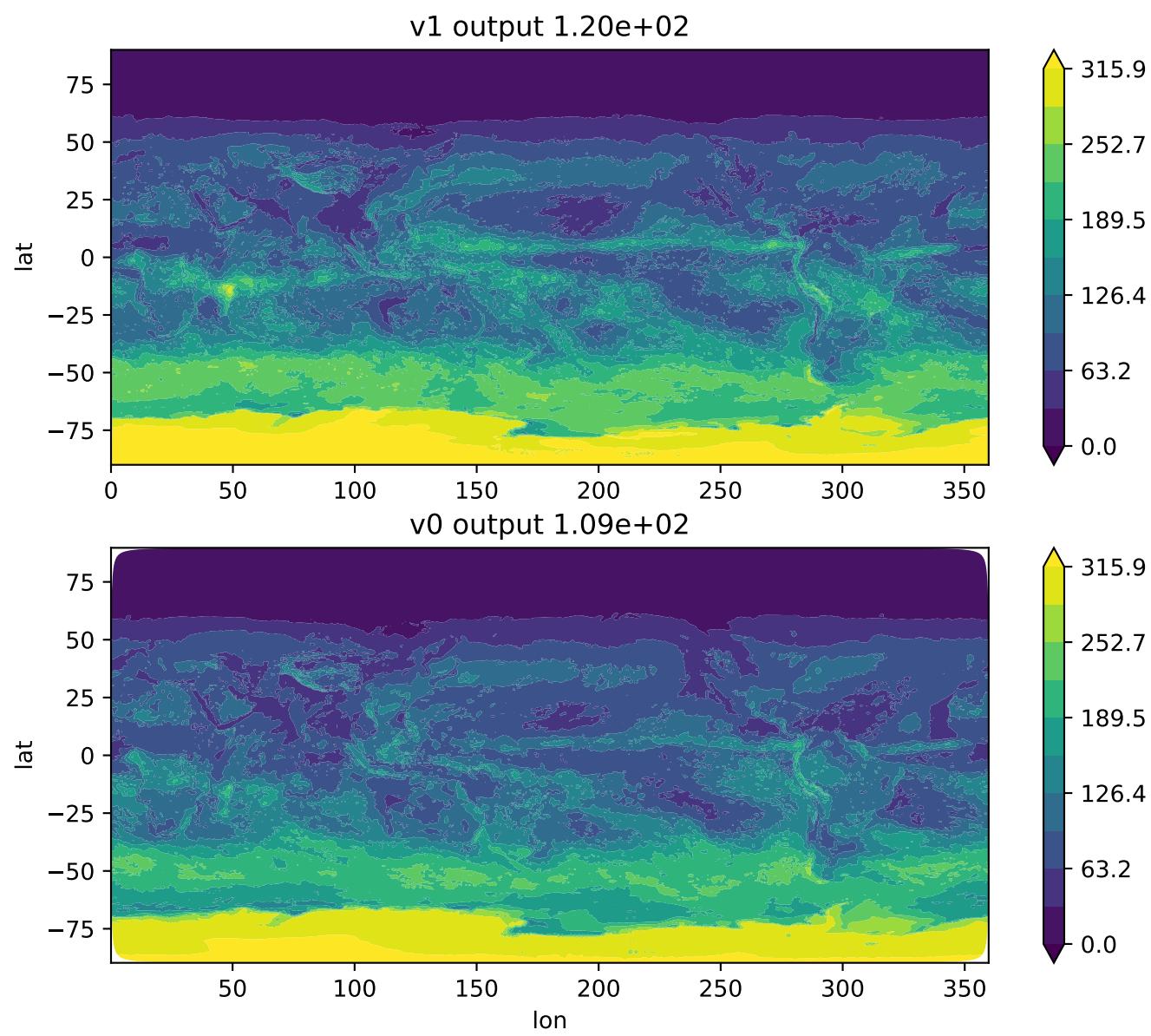
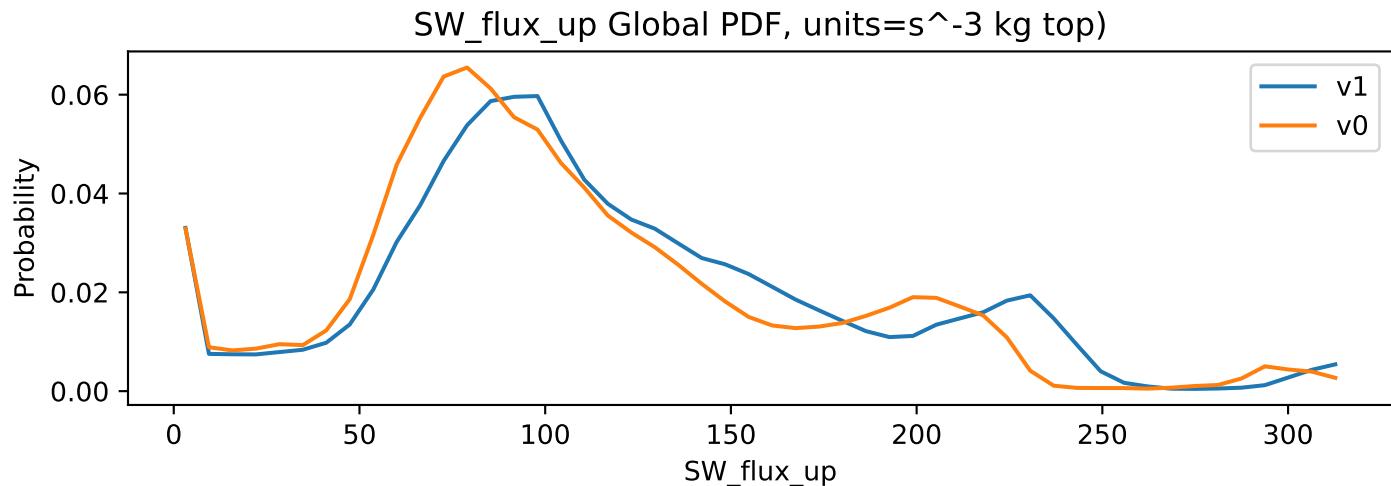
v1 output $0.00e+00$



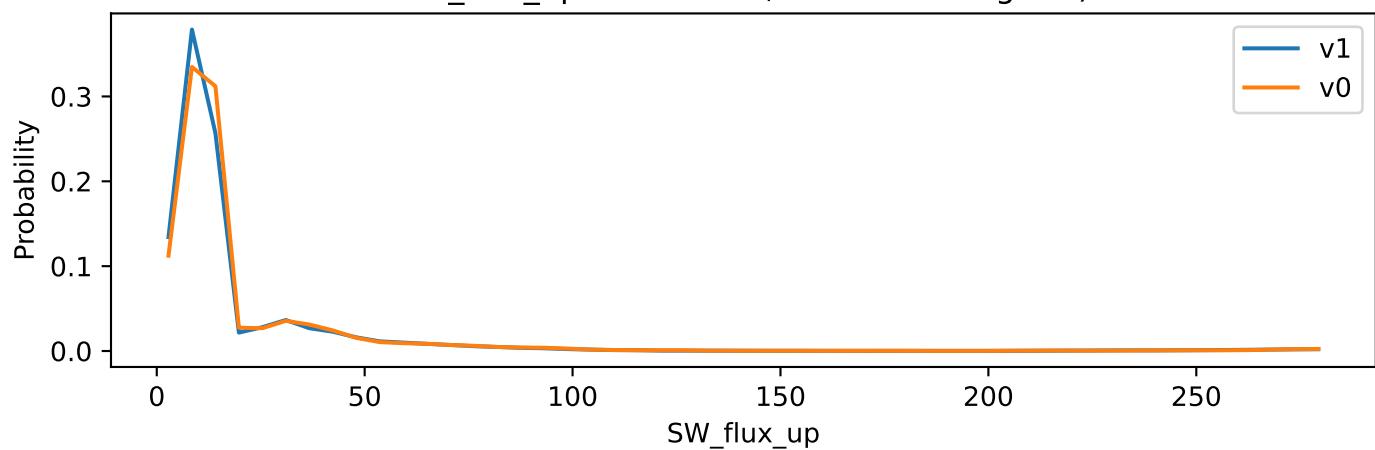
v0 output $7.74e-02$



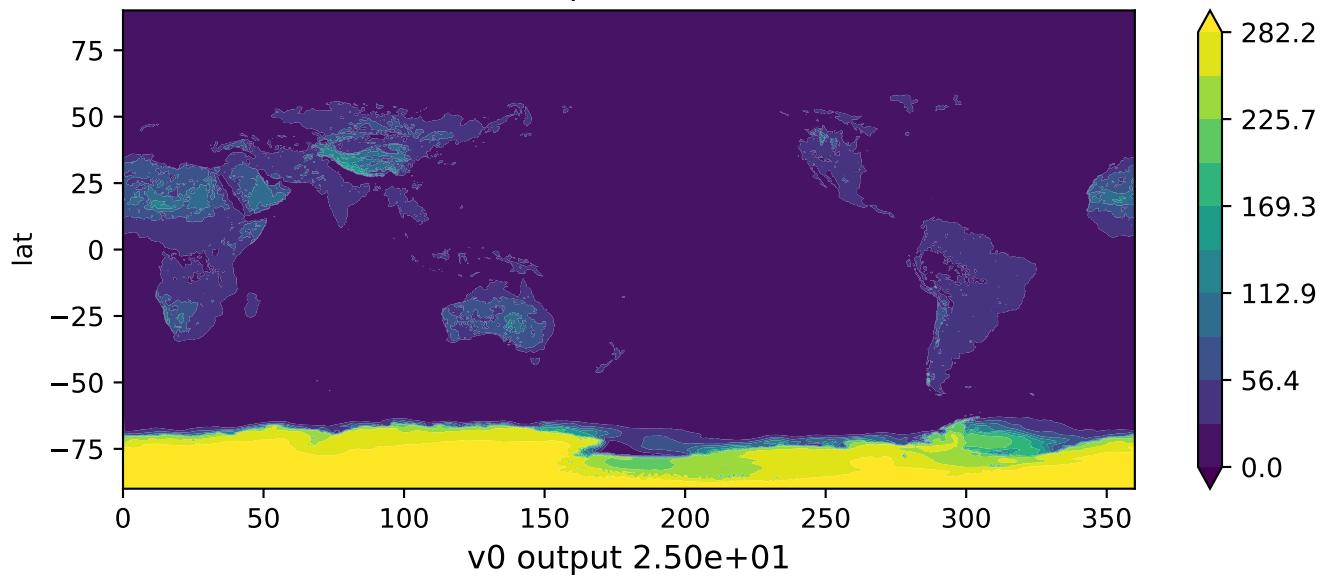




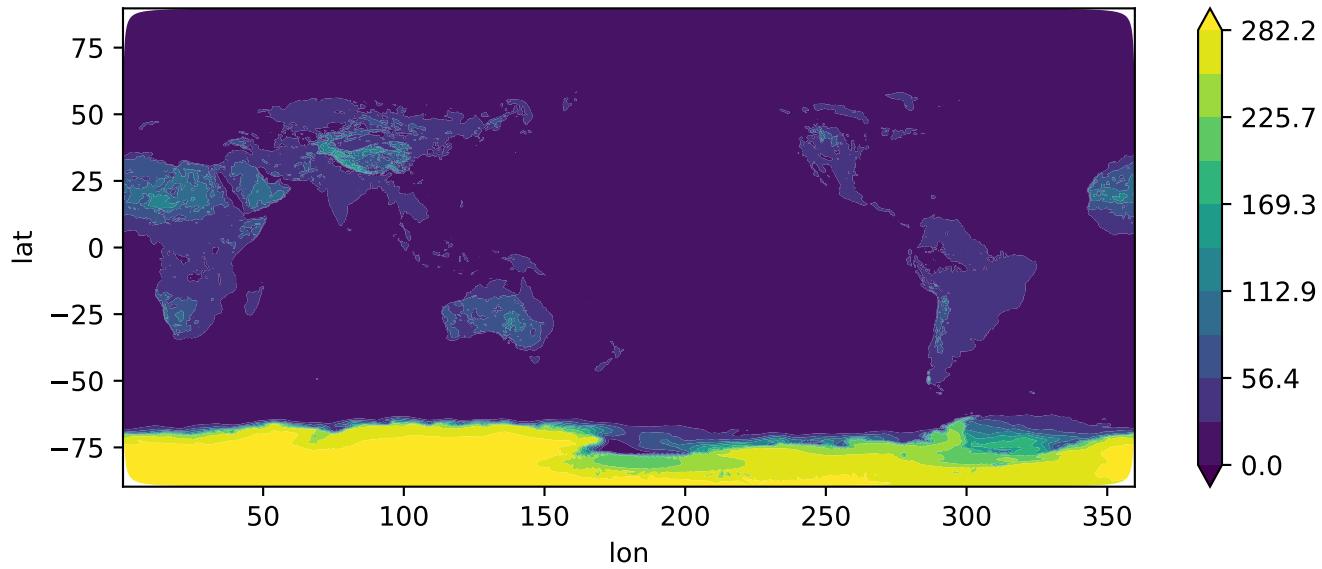
SW_flux_up Global PDF, units= $s^{-3} \text{ kg bot}$)



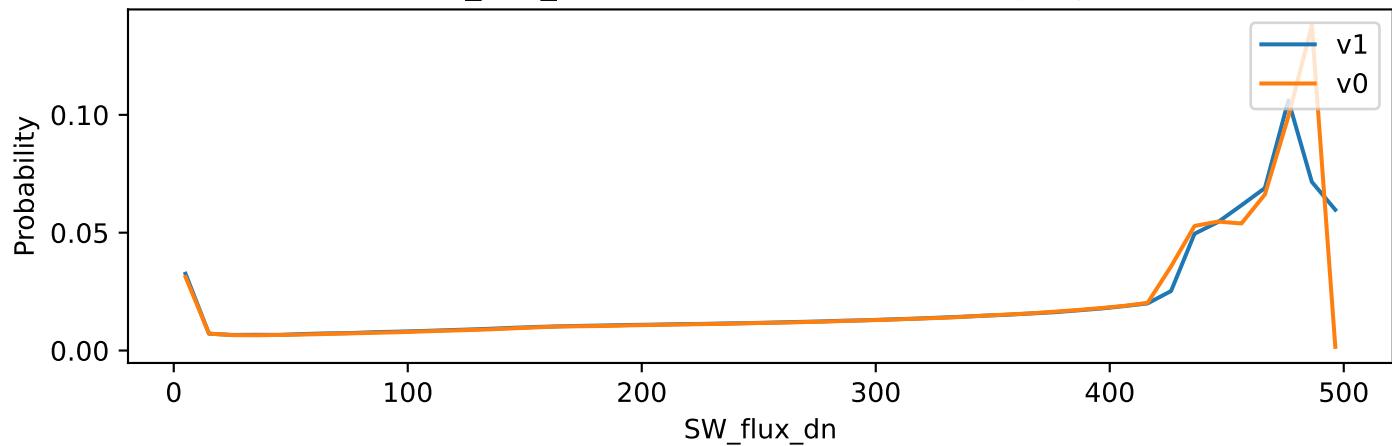
v1 output $2.41e+01$



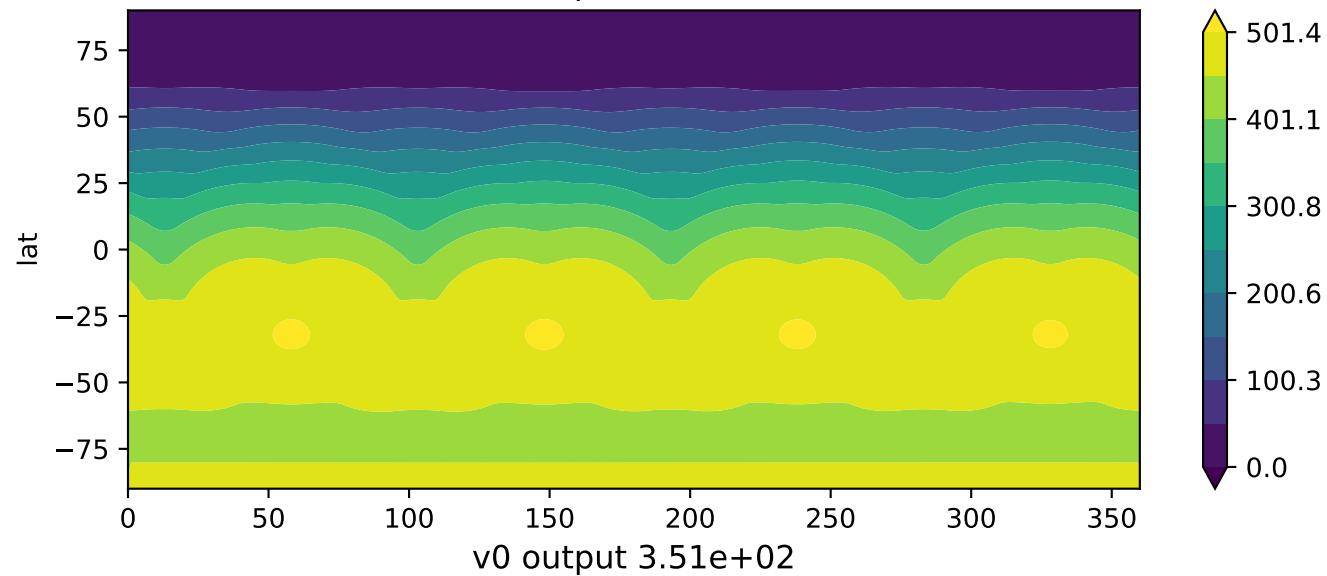
v0 output $2.50e+01$



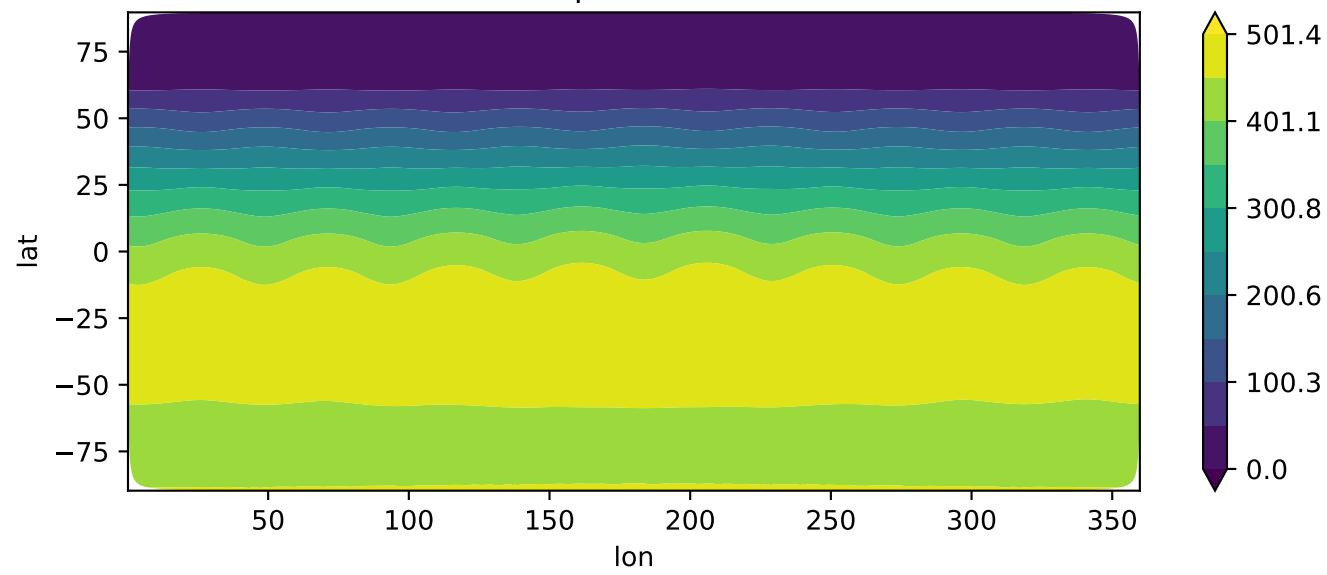
SW_flux_dn Global PDF, units= $s^{-3} \text{ kg top}$)



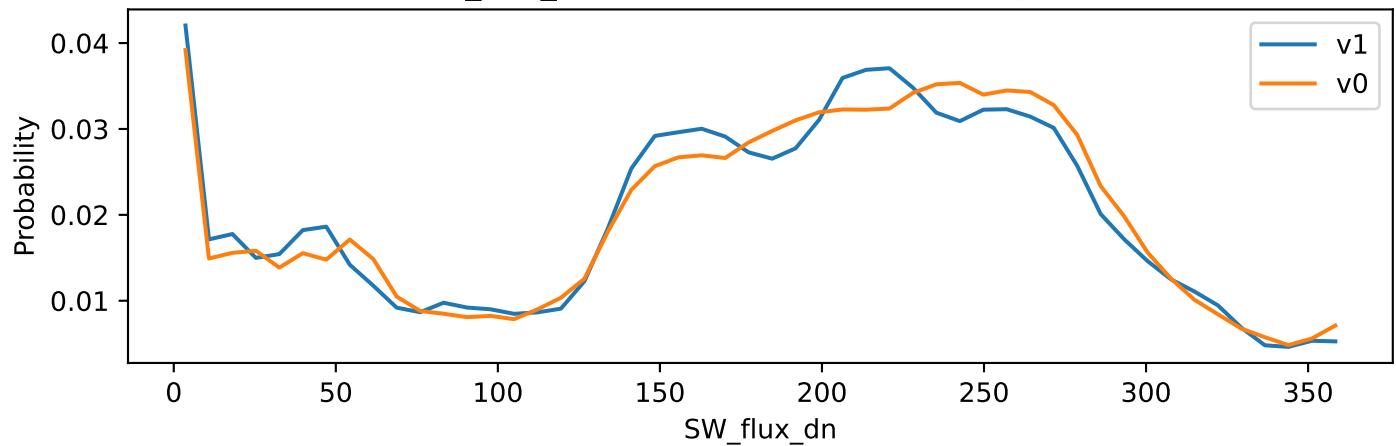
v1 output $3.51e+02$



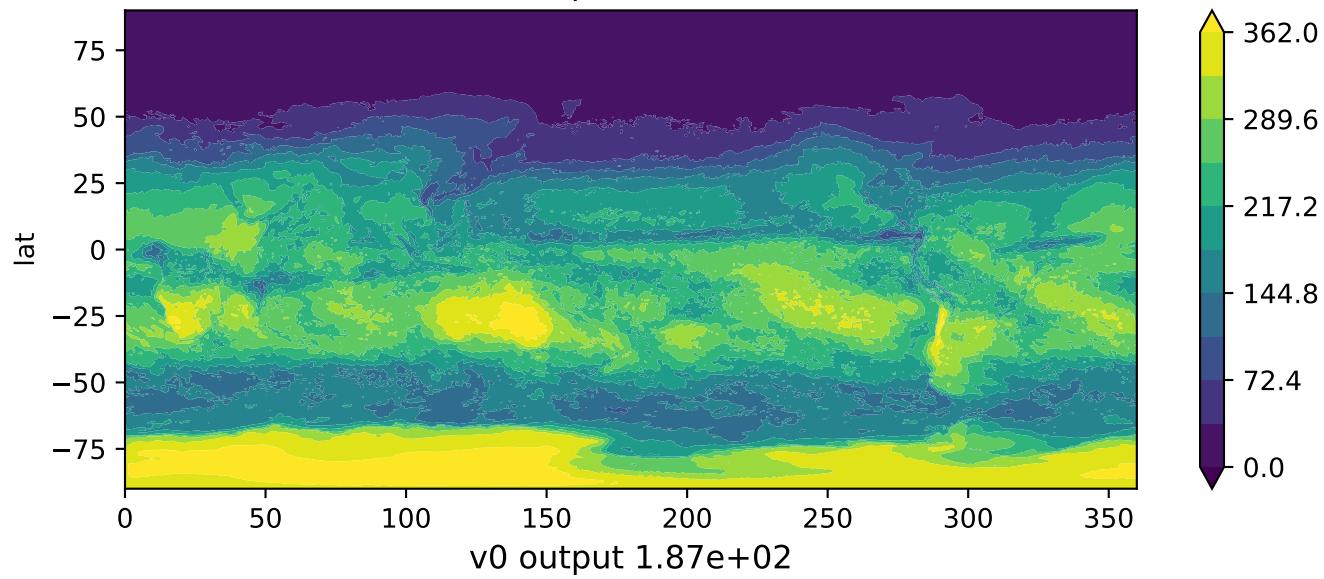
v0 output $3.51e+02$



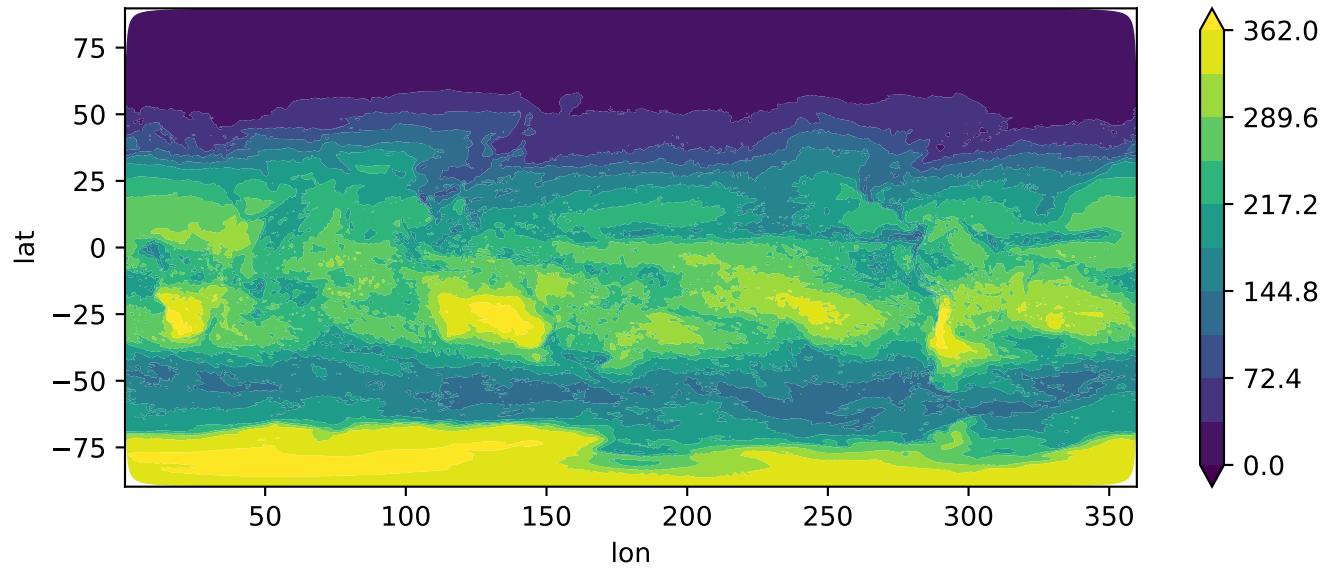
SW_flux_dn Global PDF, units= $s^{-3} \text{ kg bot}$)



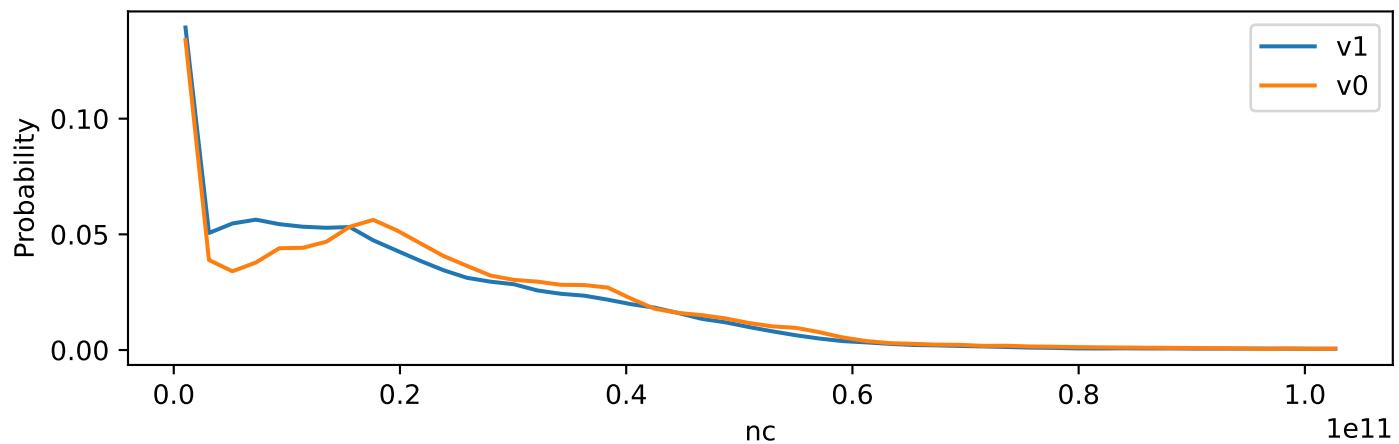
v1 output $1.83e+02$



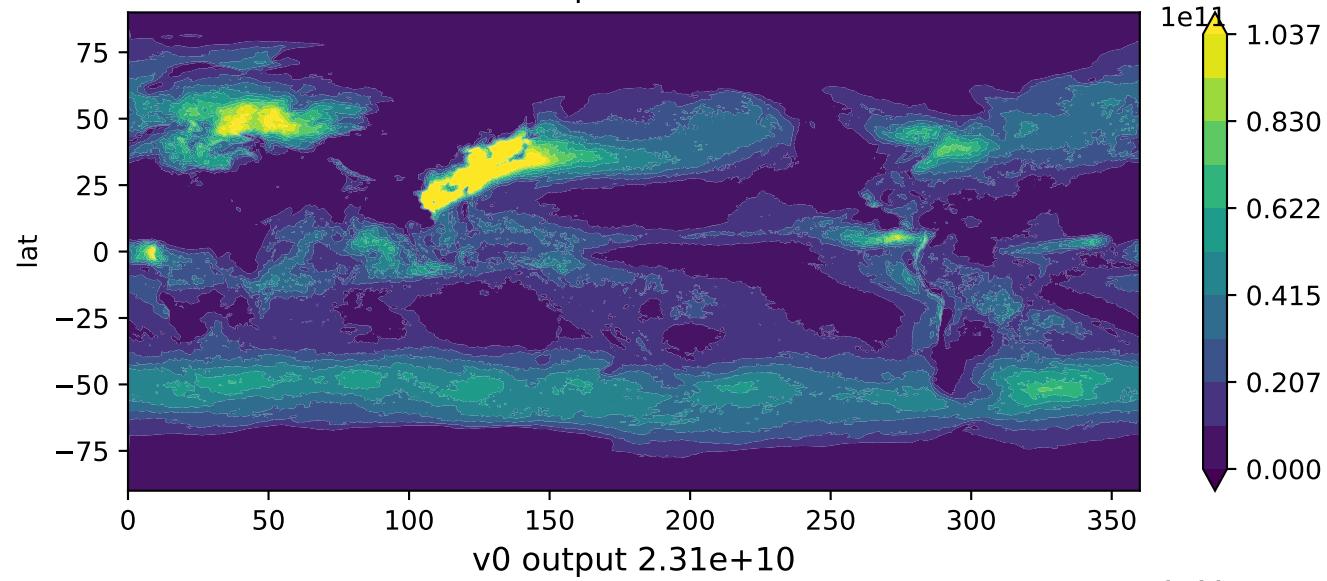
v0 output $1.87e+02$



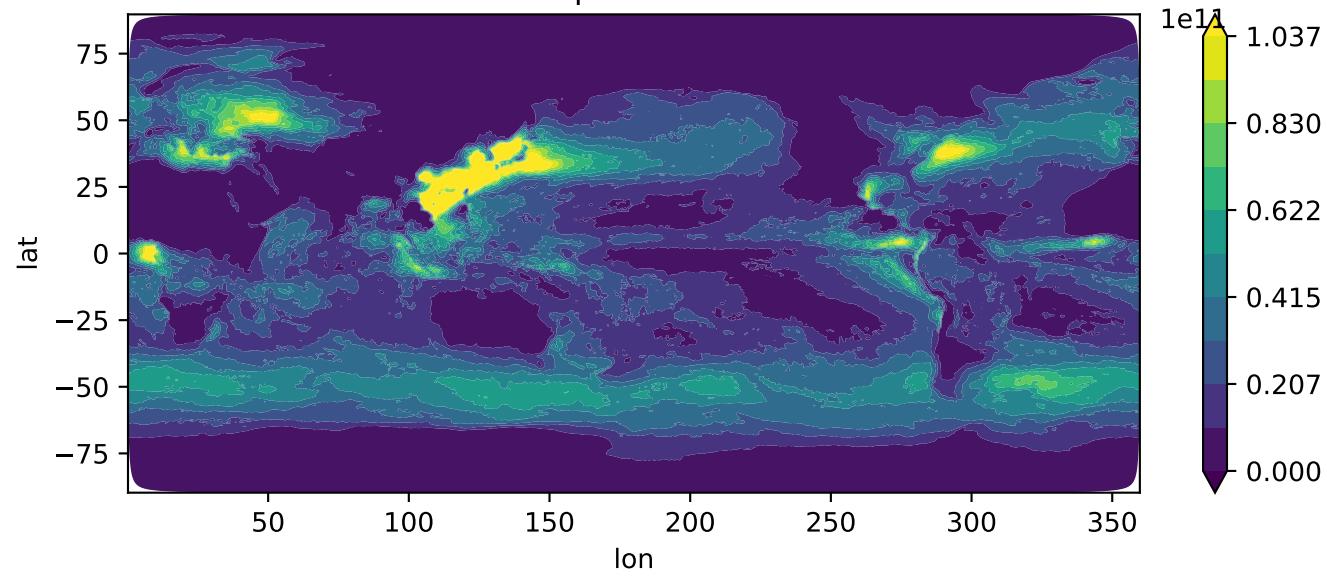
nc Global PDF, units=1/m²)



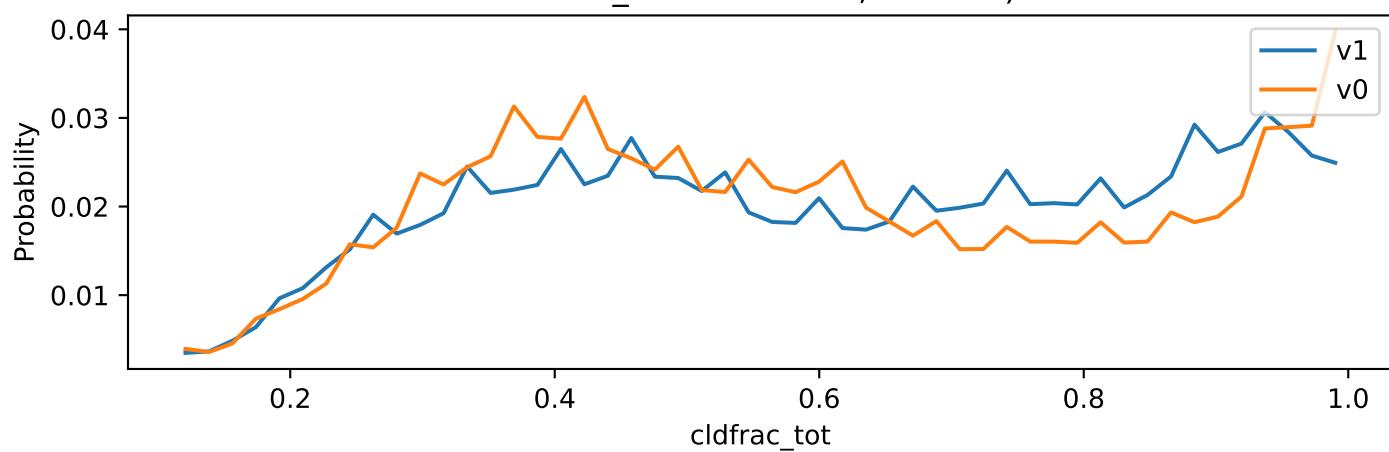
$v1$ output $2.05e+10$



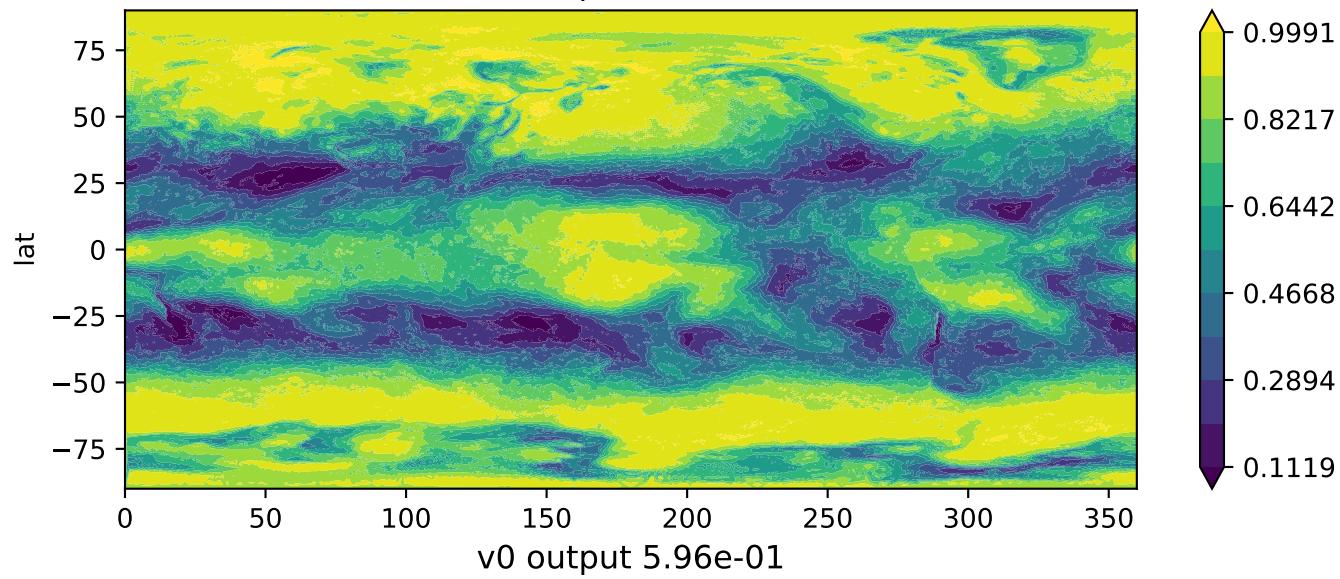
$v0$ output $2.31e+10$



cldfrac_tot Global PDF, units=1)



v1 output $6.14\text{e-}01$



v0 output $5.96\text{e-}01$

