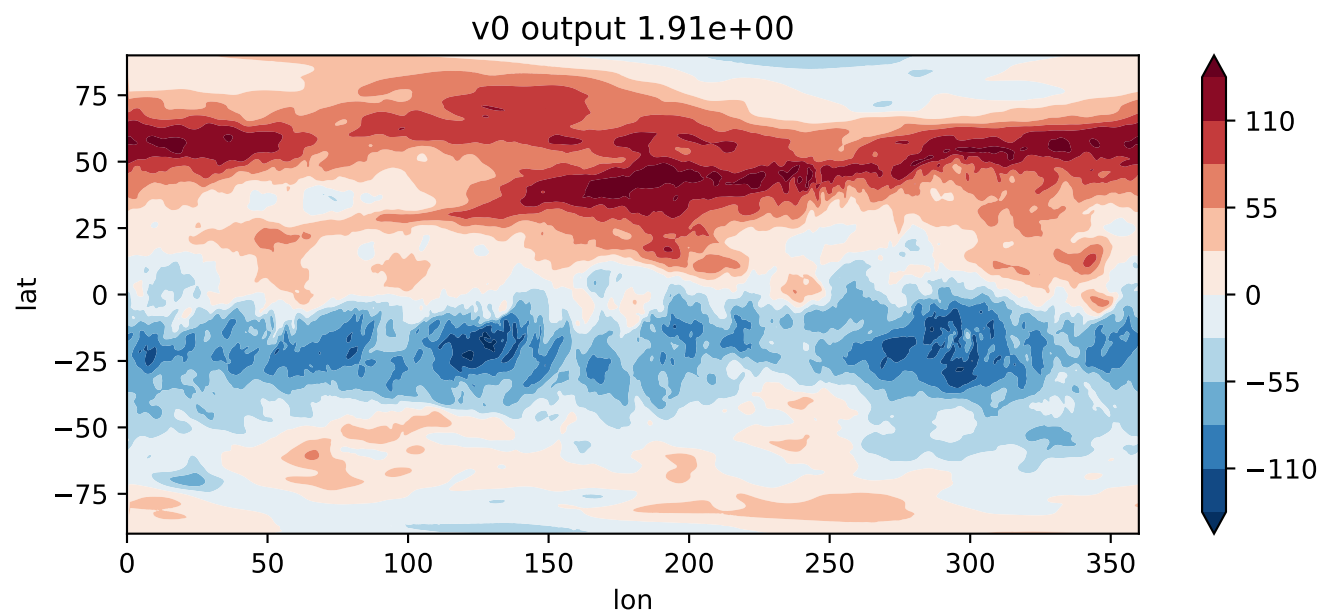
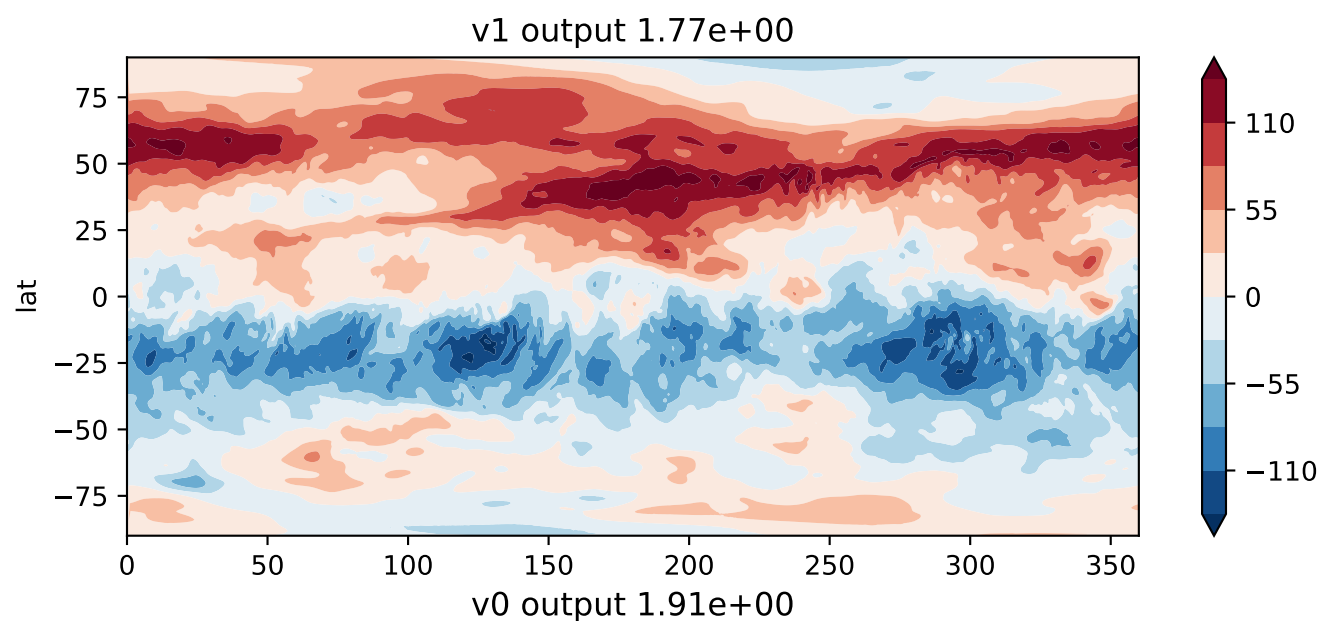
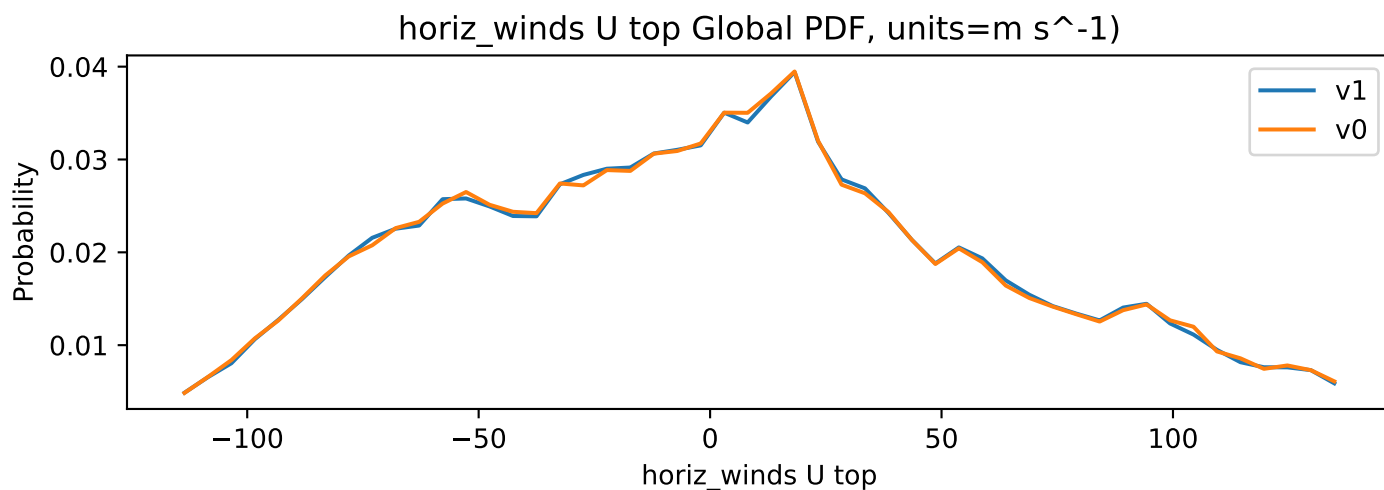
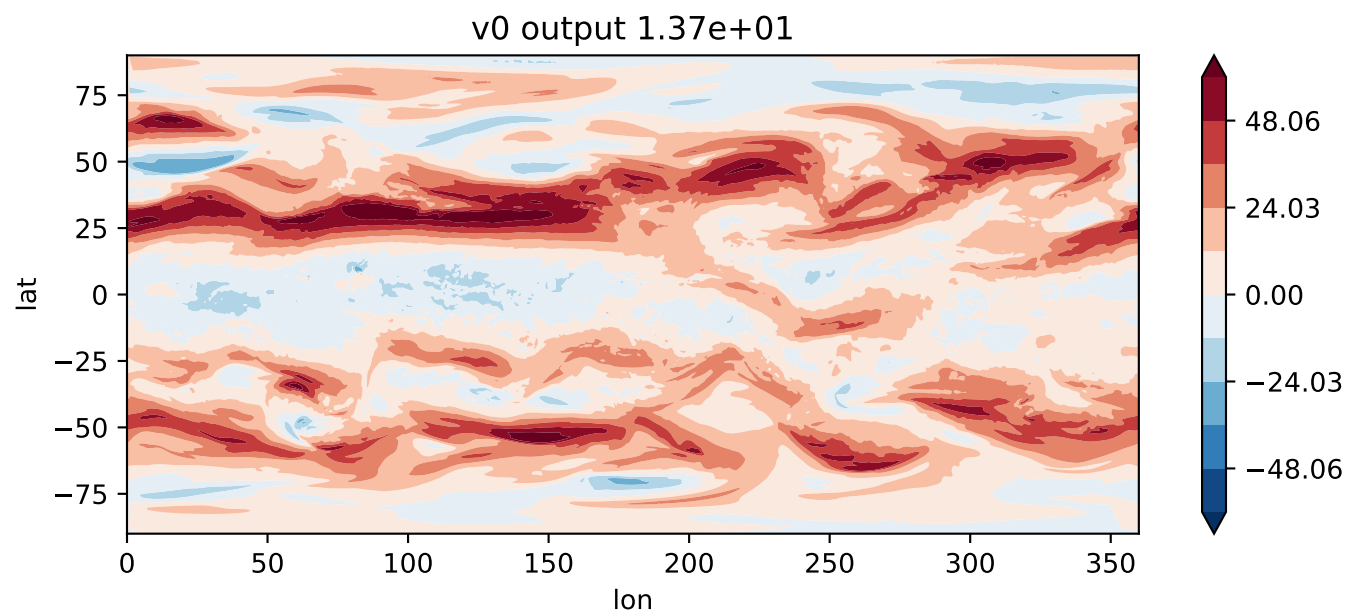
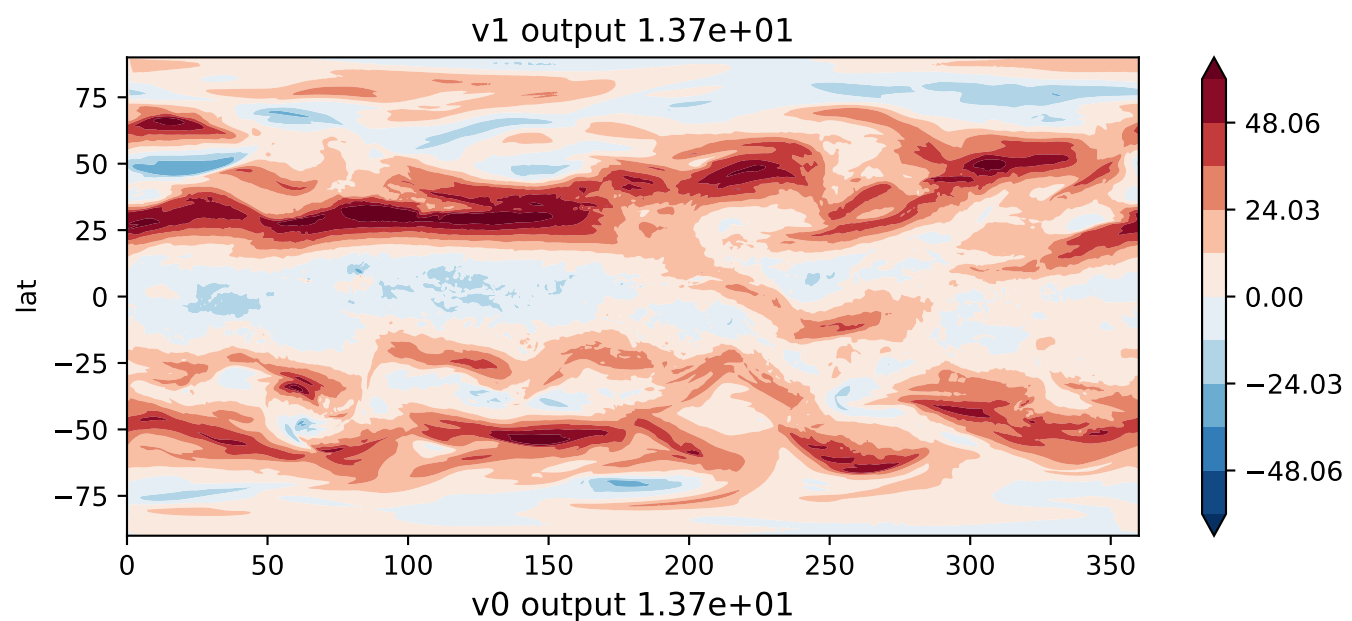
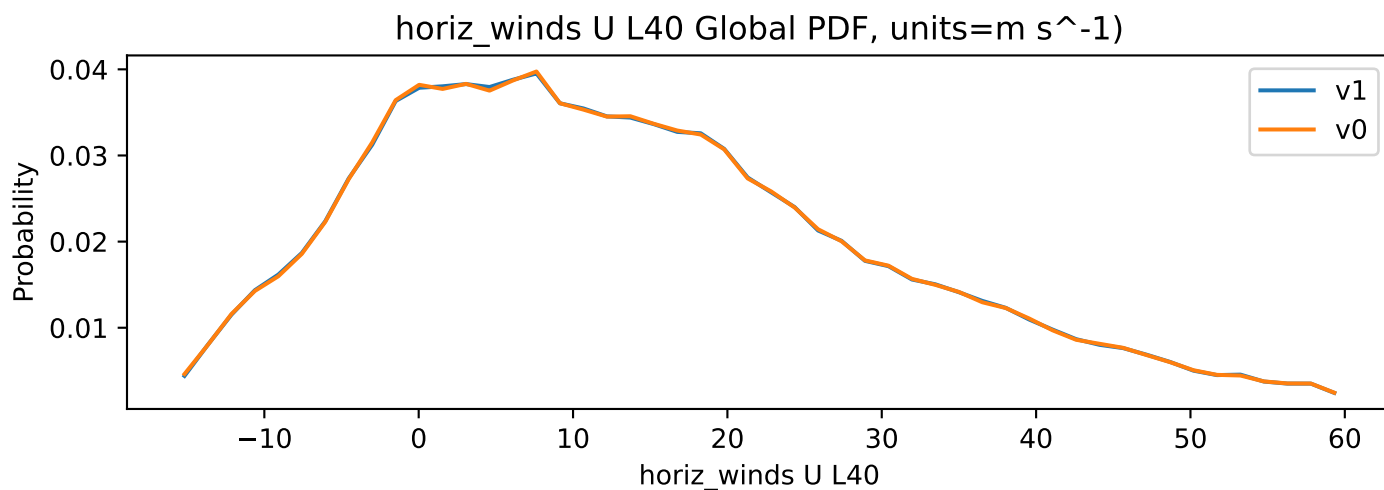
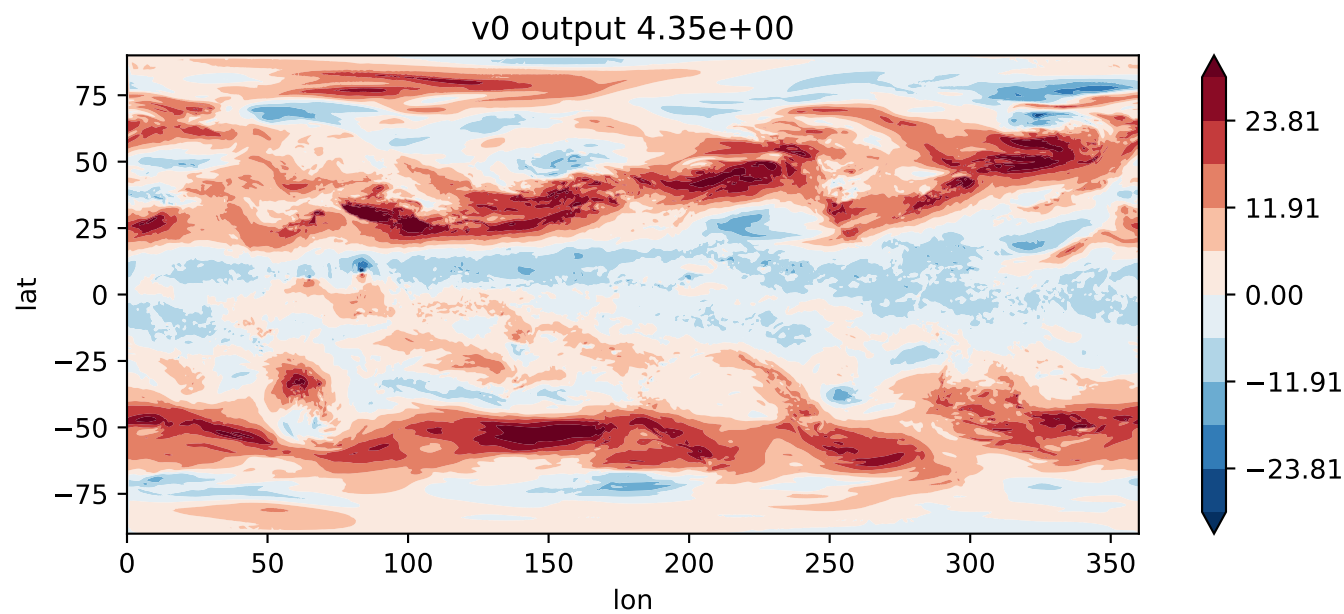
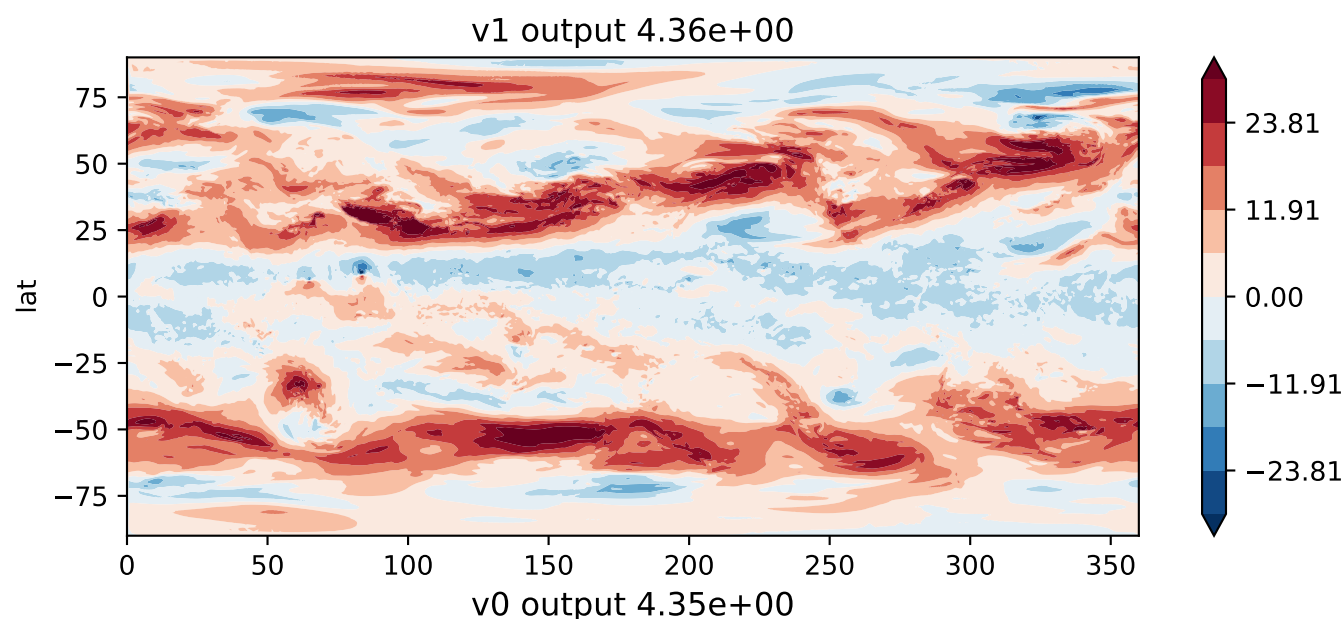
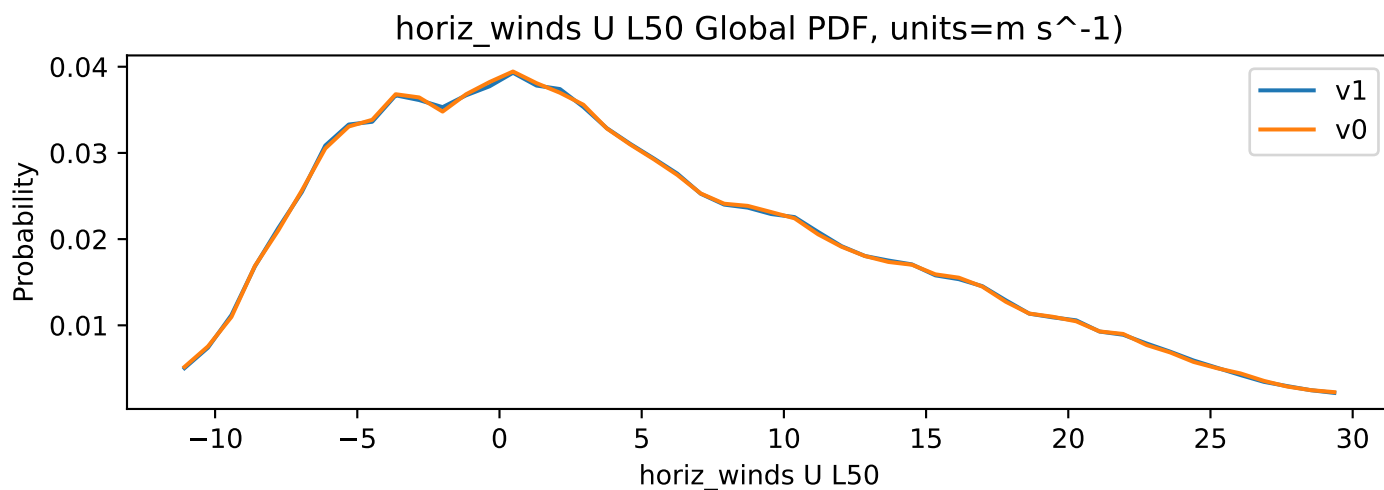
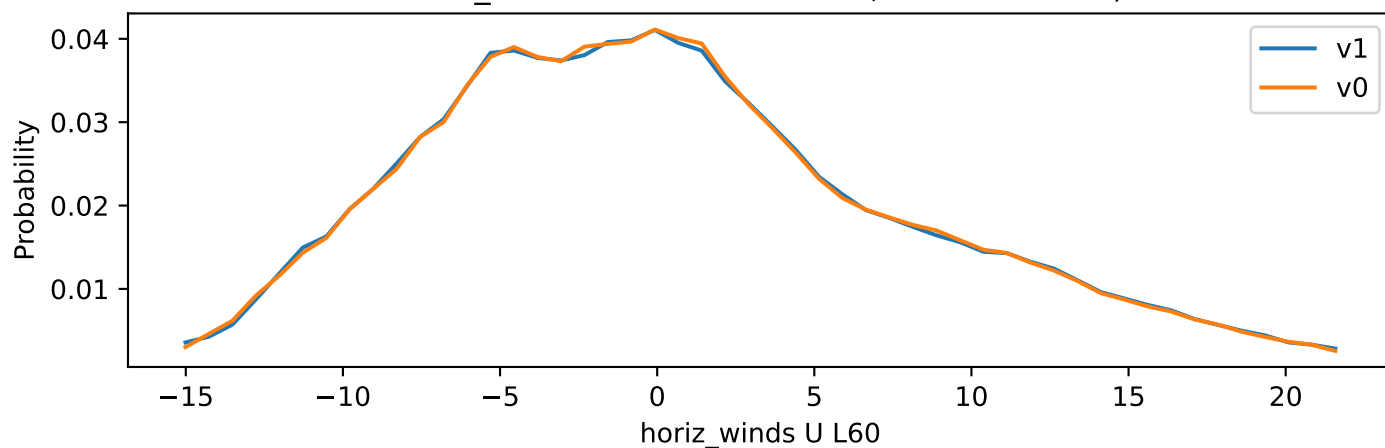




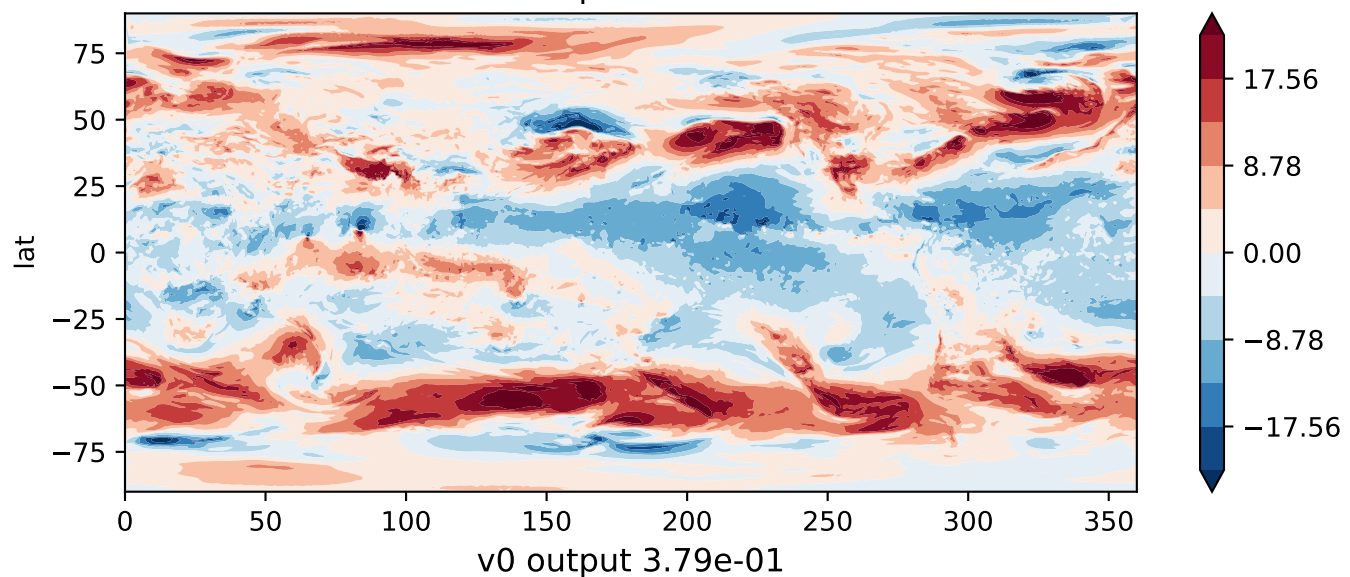




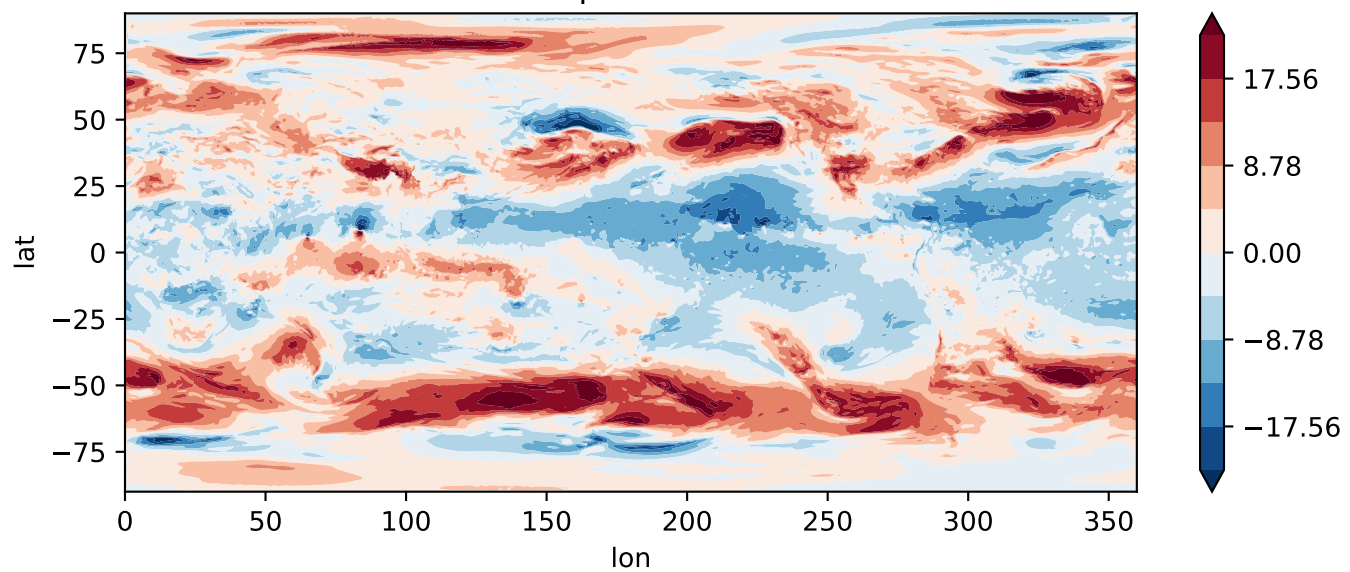
horiz_winds U L60 Global PDF, units= m s^{-1})



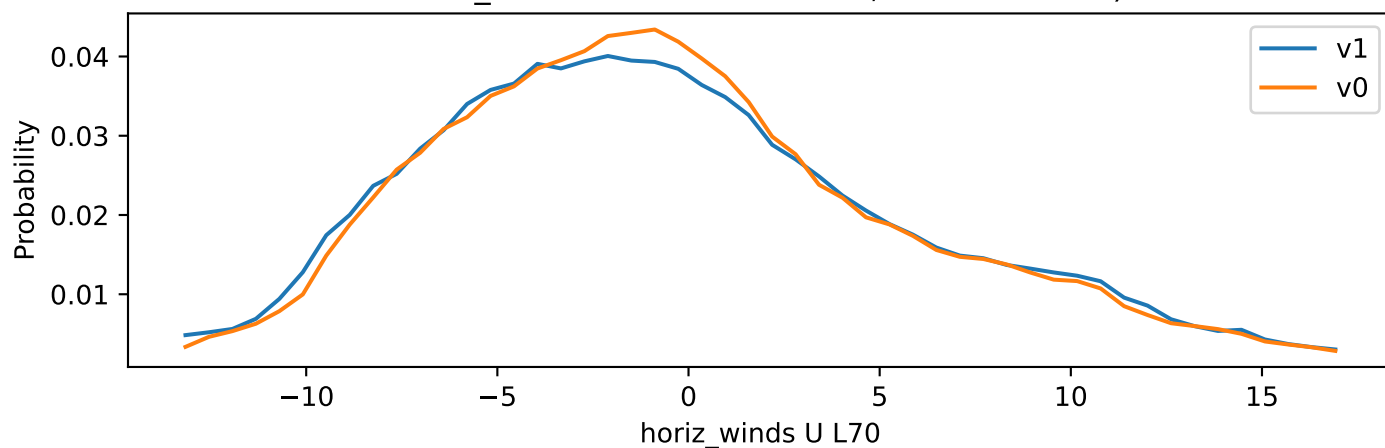
v1 output $4.25\text{e-}01$



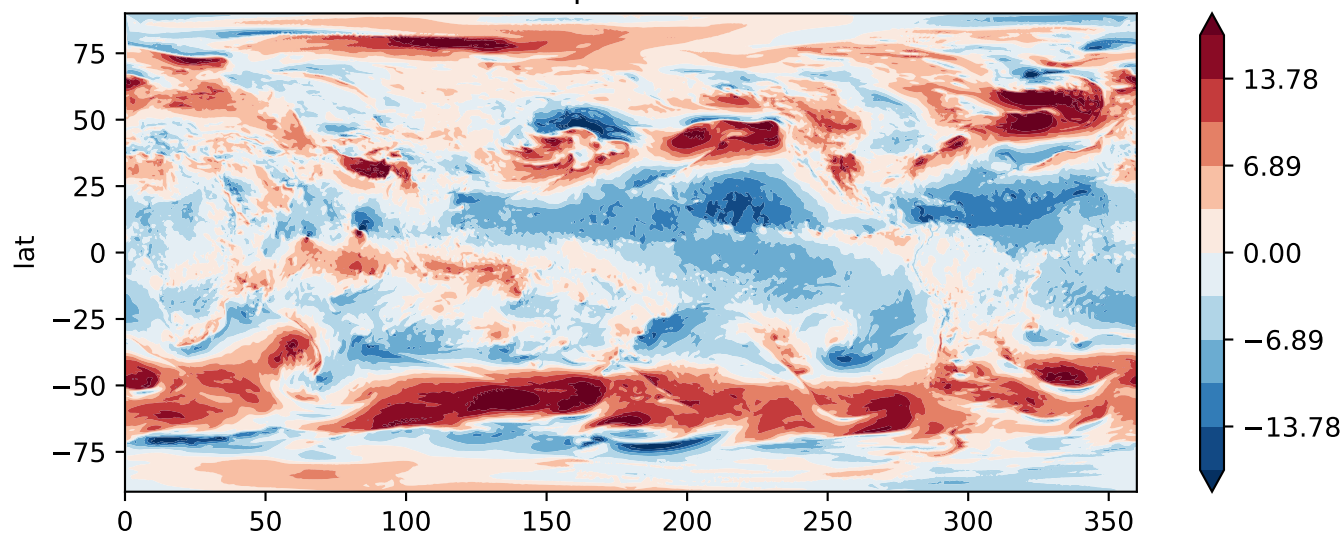
v0 output $3.79\text{e-}01$



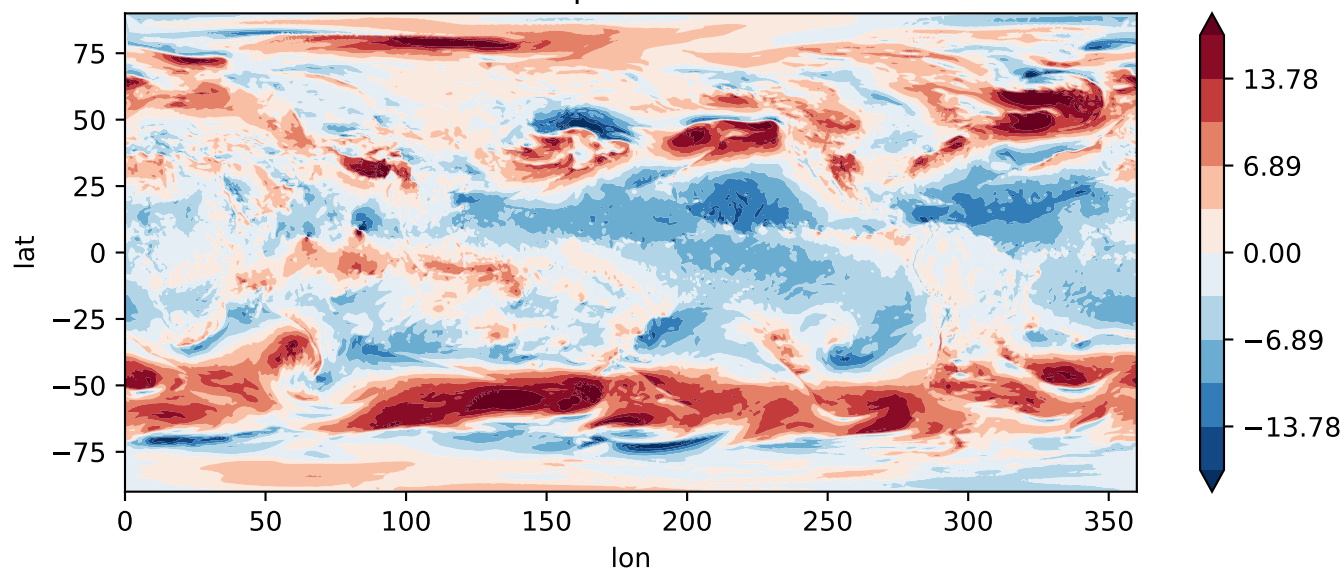
horiz_winds U L70 Global PDF, units= m s^{-1})



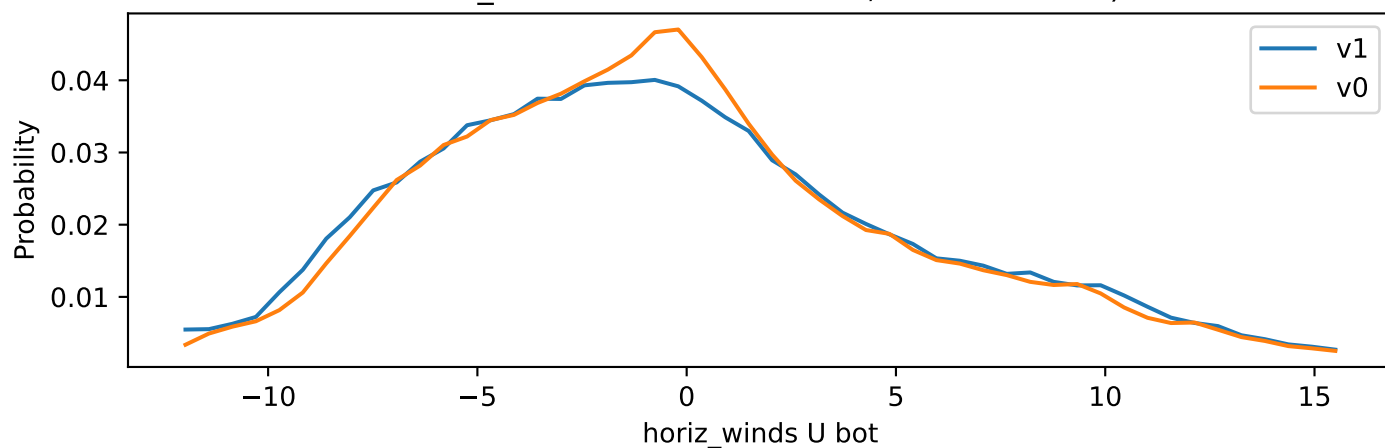
v1 output $-3.87\text{e-}01$



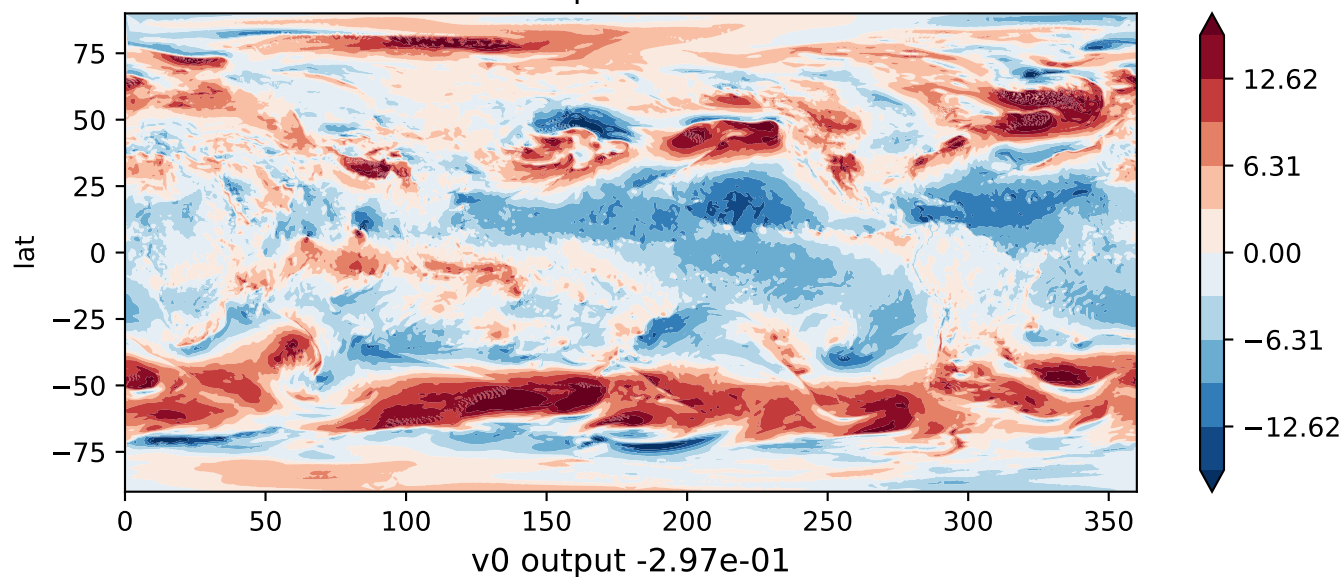
v0 output $-3.13\text{e-}01$



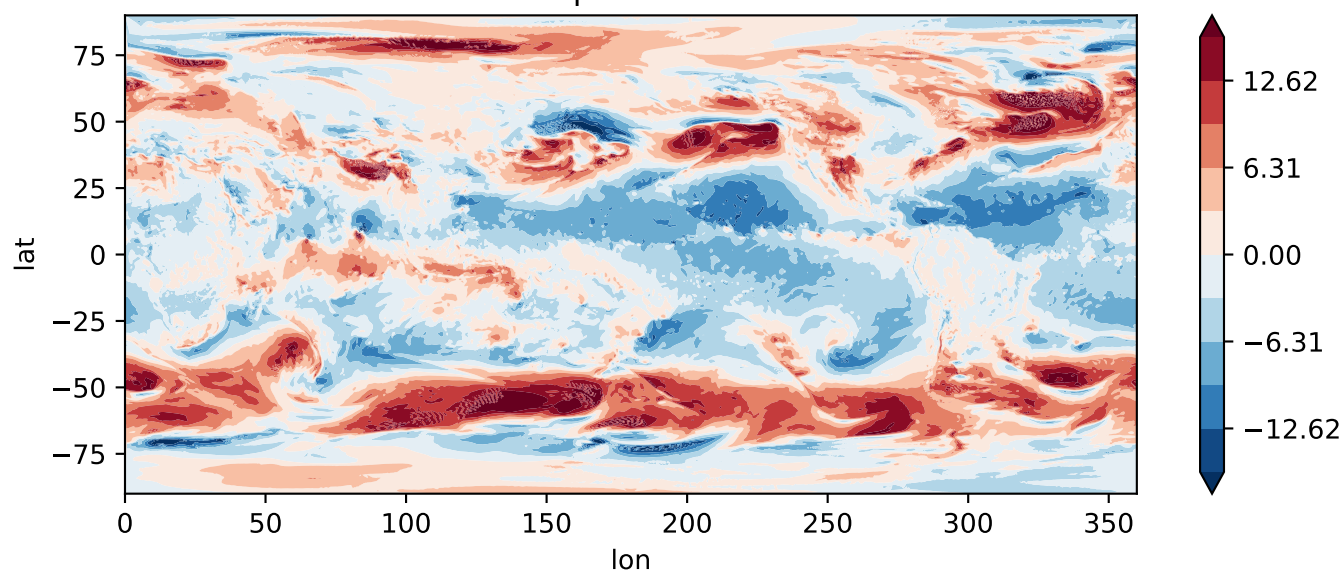
horiz_winds U bot Global PDF, units= m s^{-1})



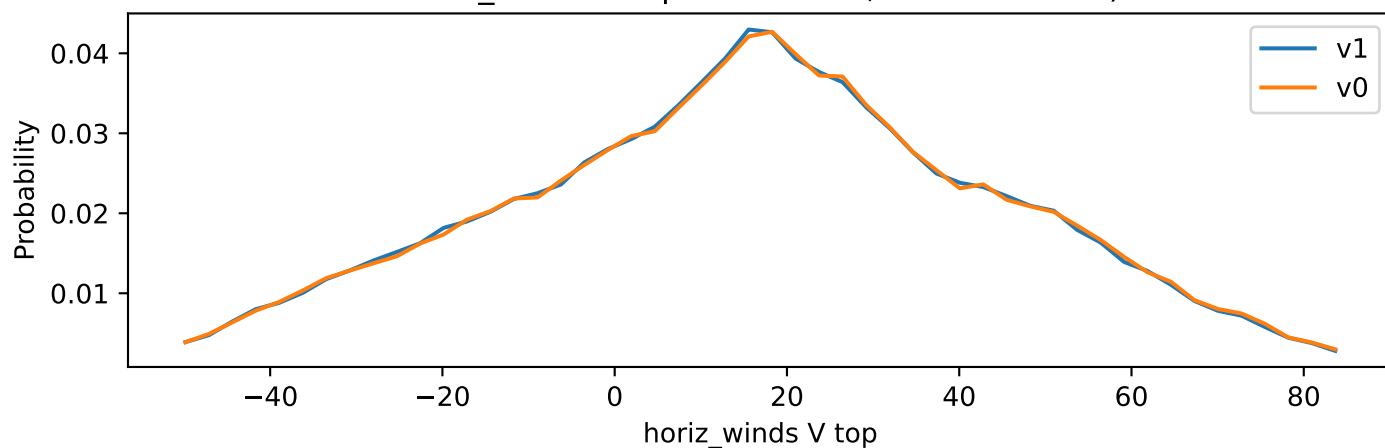
v1 output $-3.88\text{e-}01$



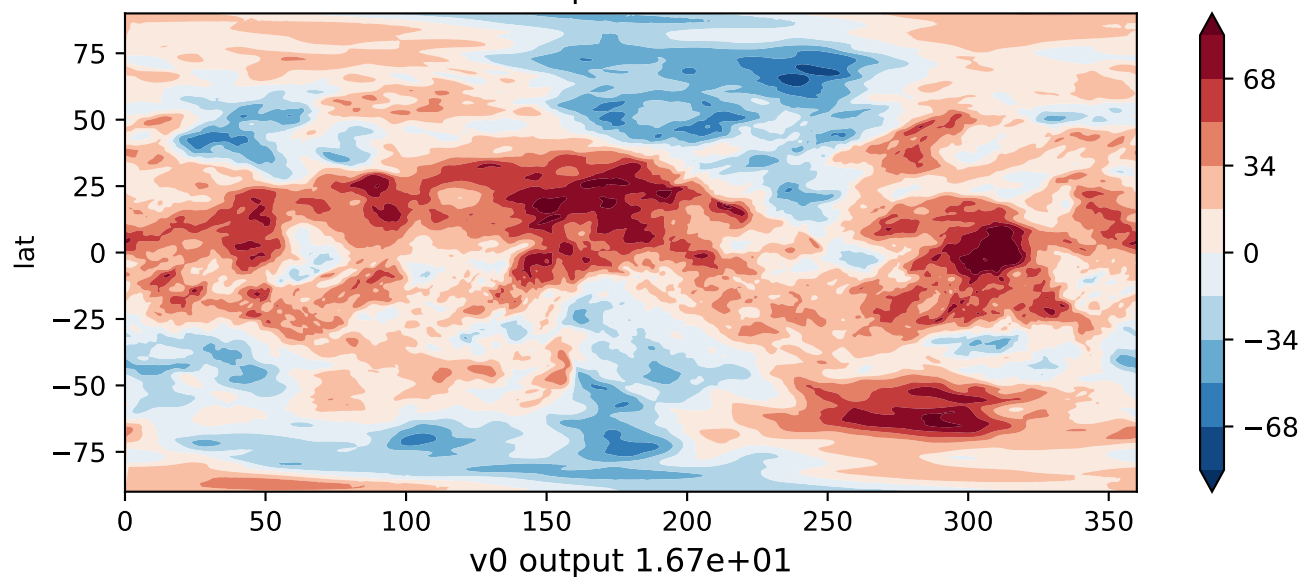
v0 output $-2.97\text{e-}01$



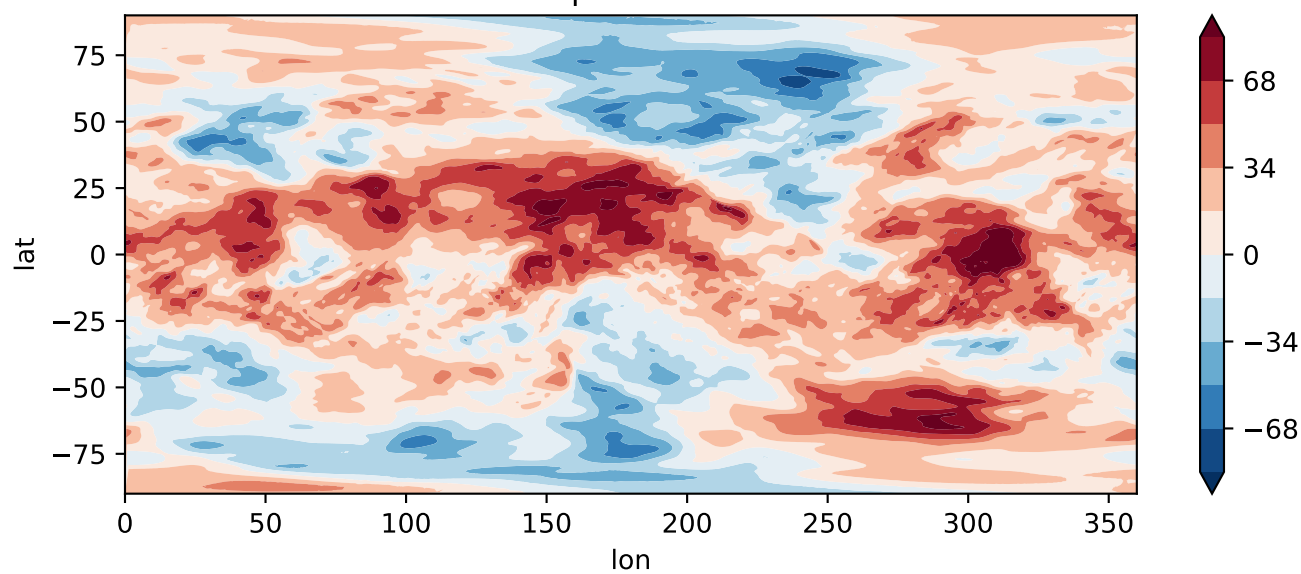
horiz_winds V top Global PDF, units= m s^{-1})

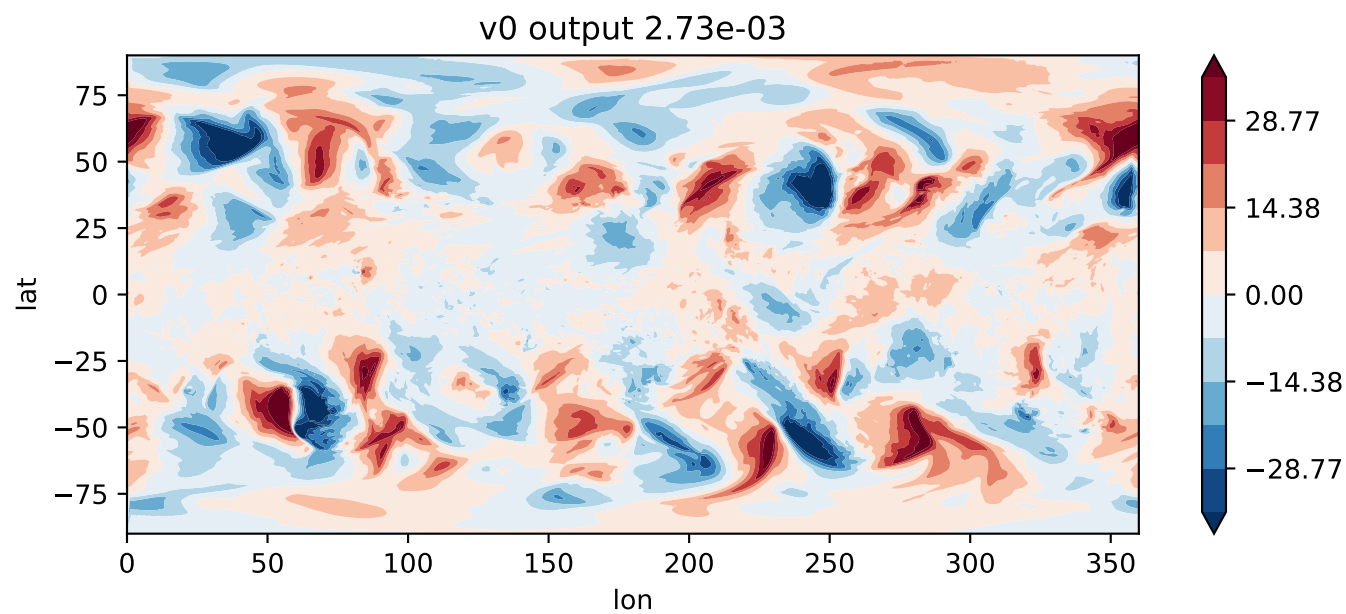
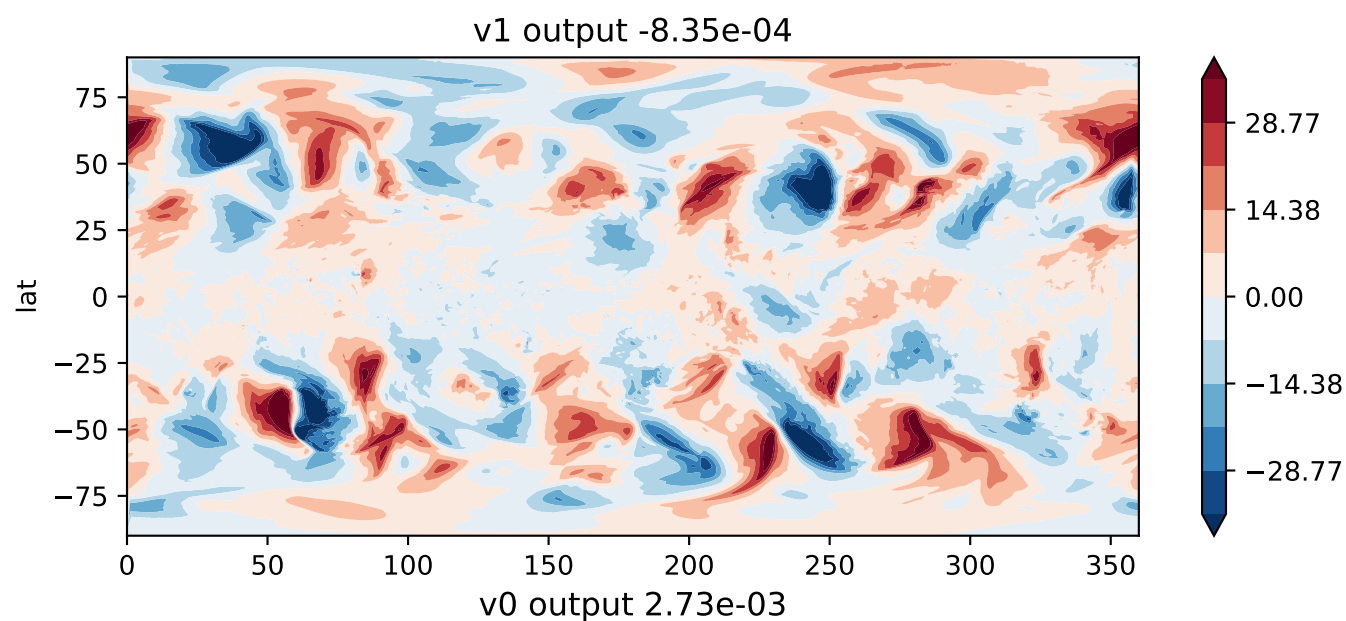
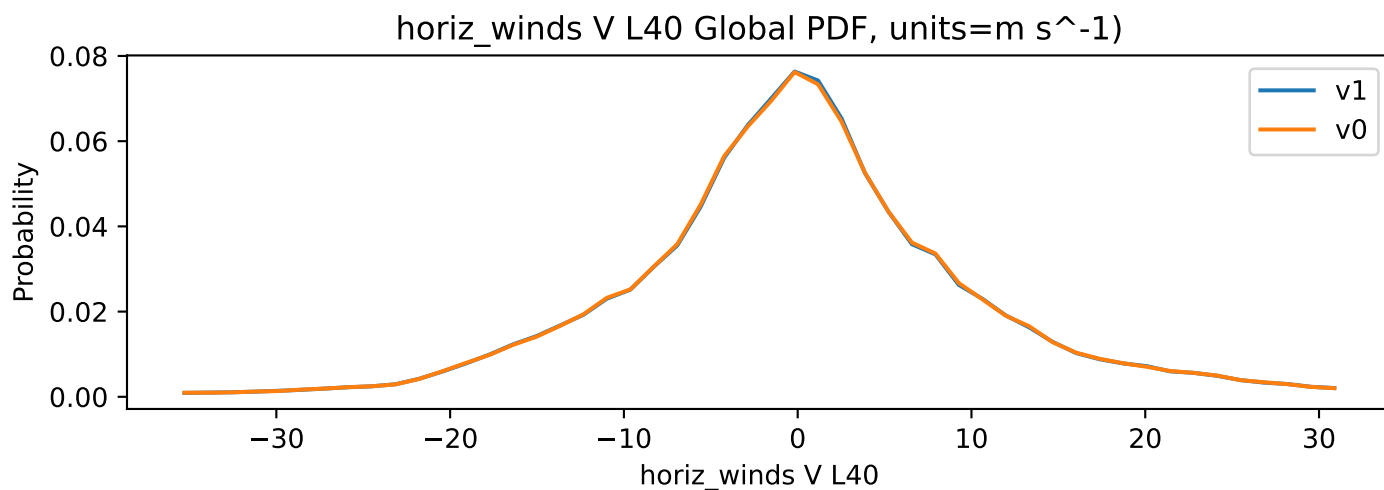


v1 output $1.65\text{e}+01$

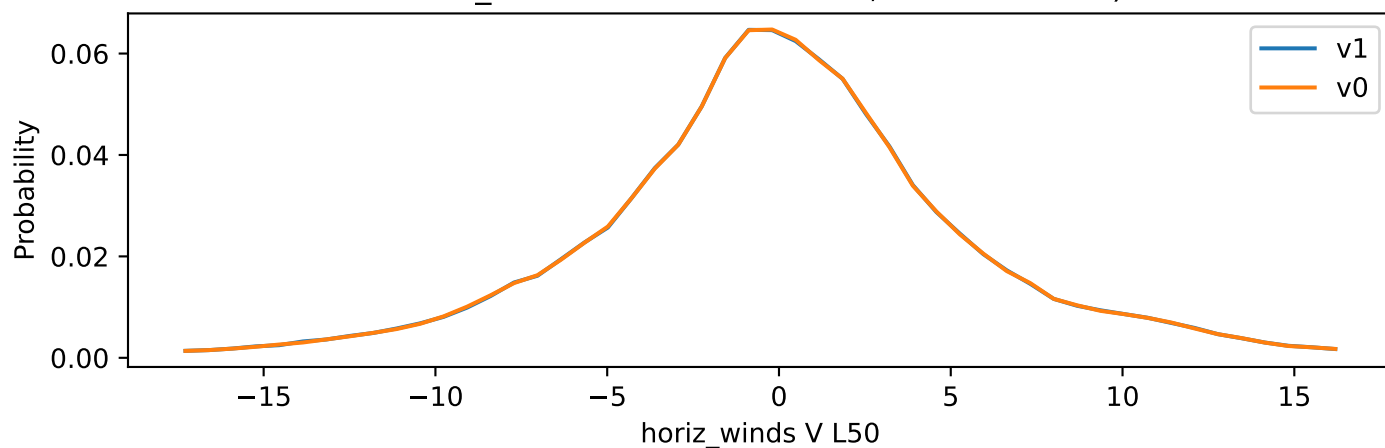


v0 output $1.67\text{e}+01$

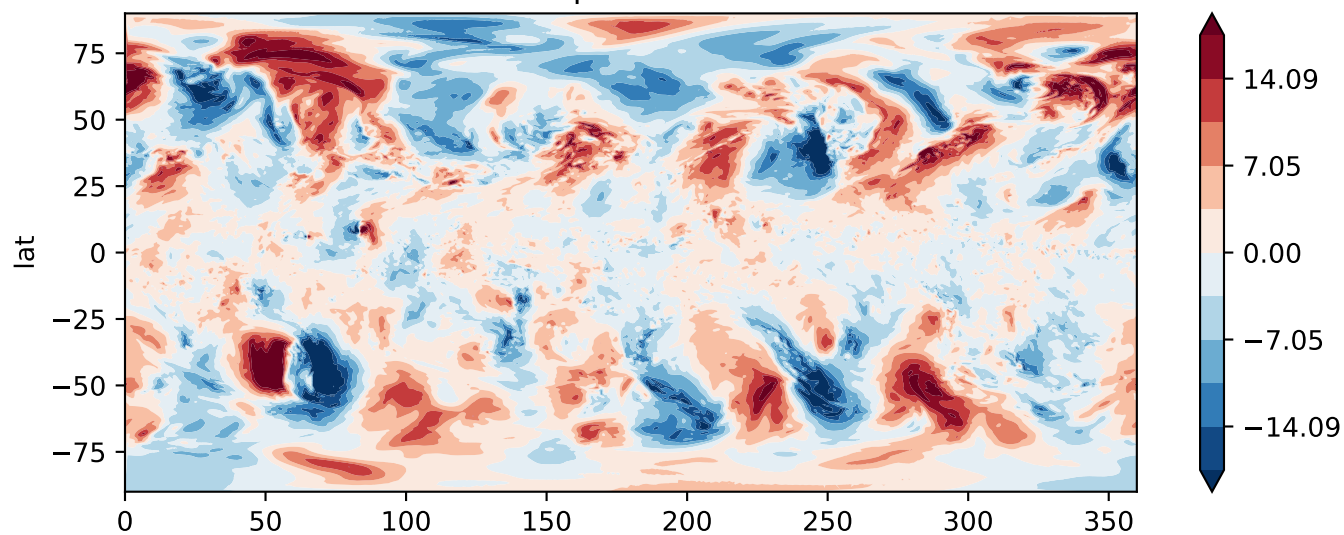




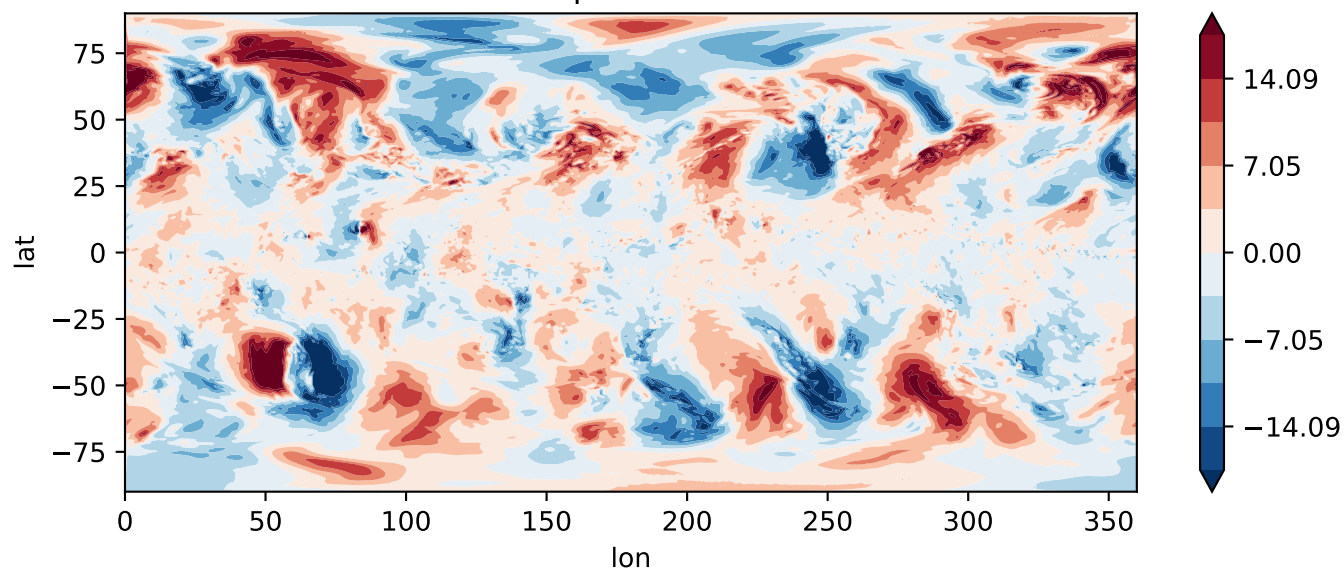
horiz_winds V L50 Global PDF, units= m s^{-1})



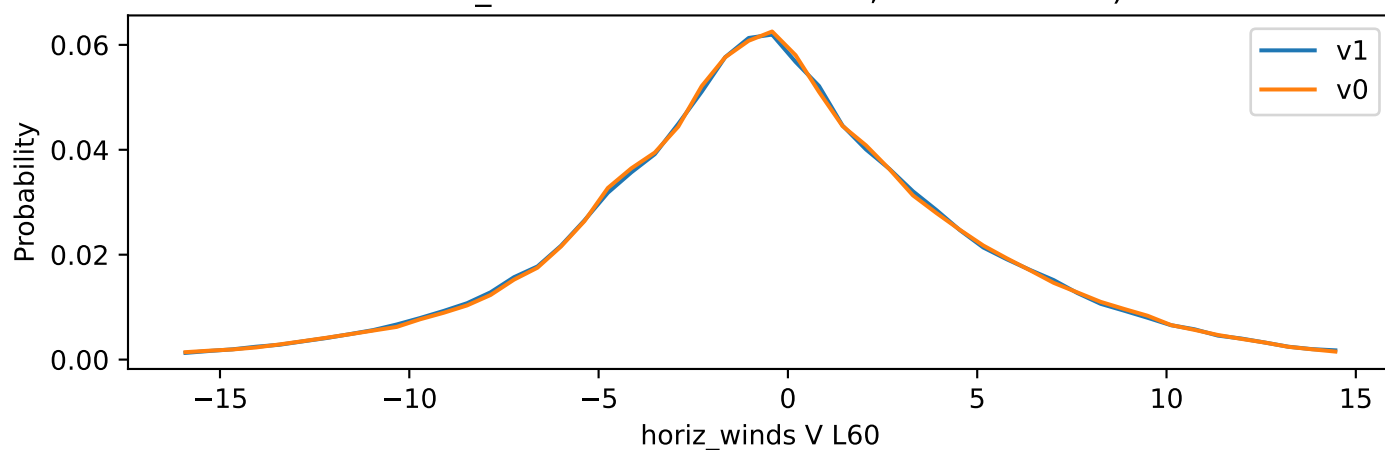
v1 output -2.45e-02



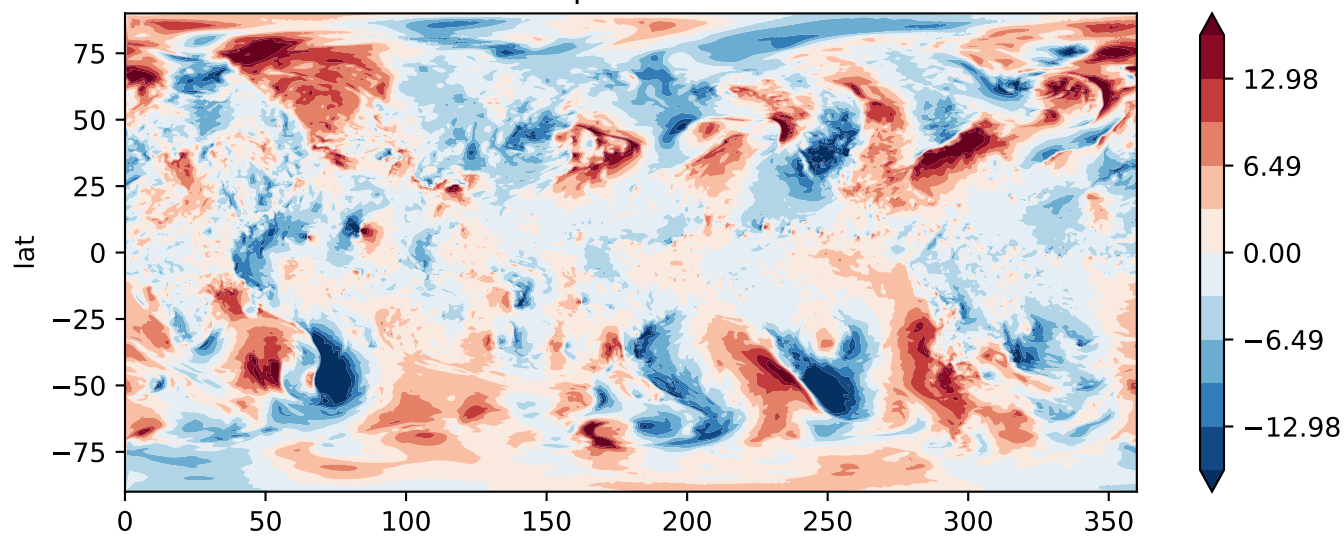
v0 output -2.48e-02



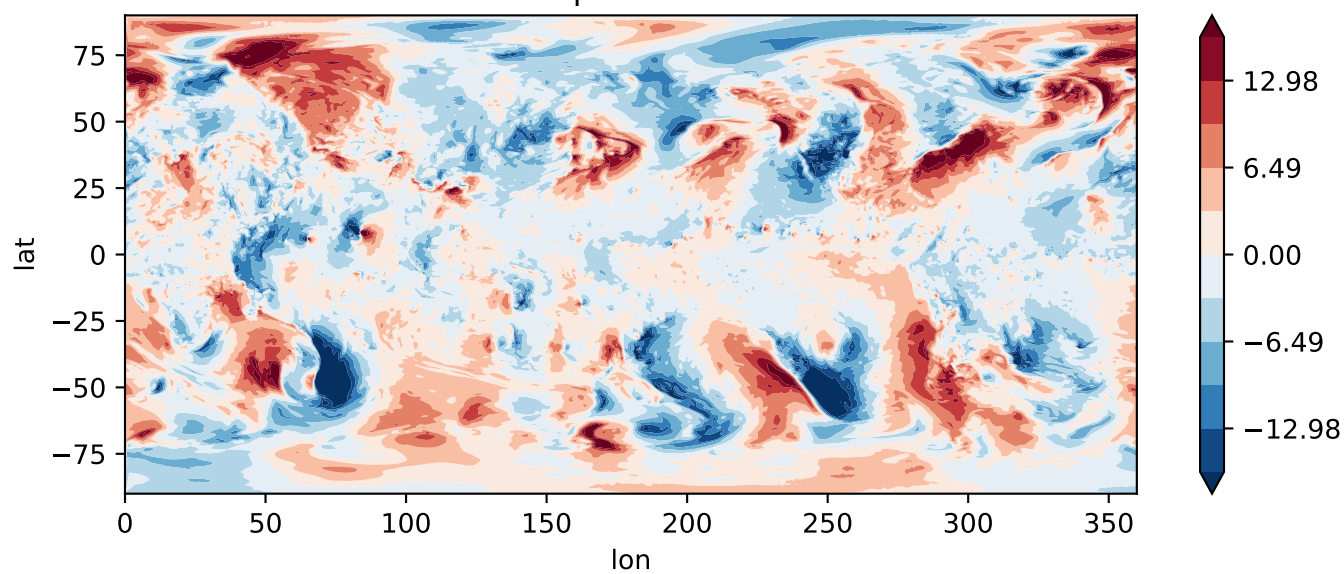
horiz_winds V L60 Global PDF, units= m s^{-1})



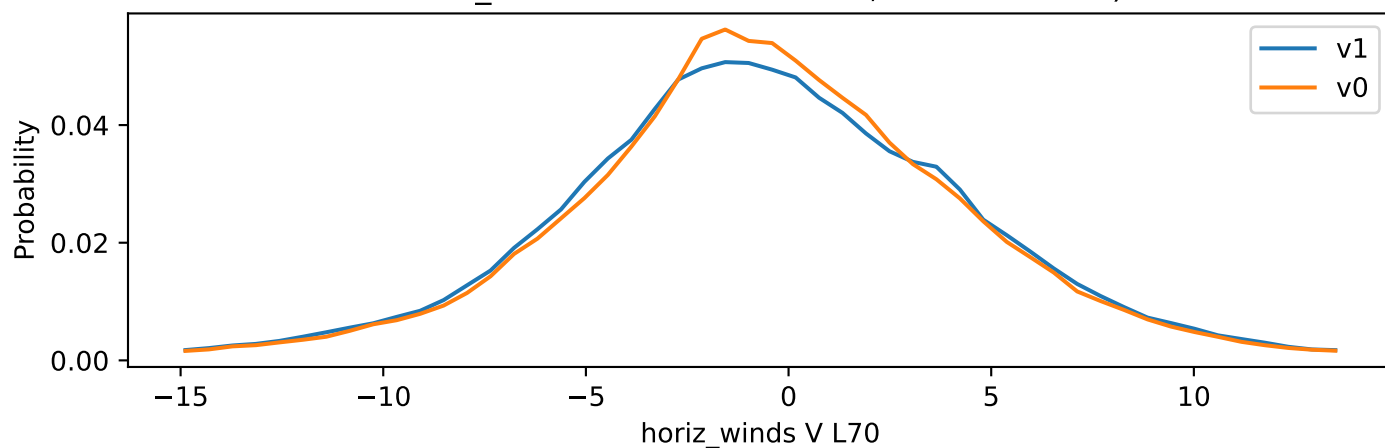
v1 output $-3.78\text{e-}01$



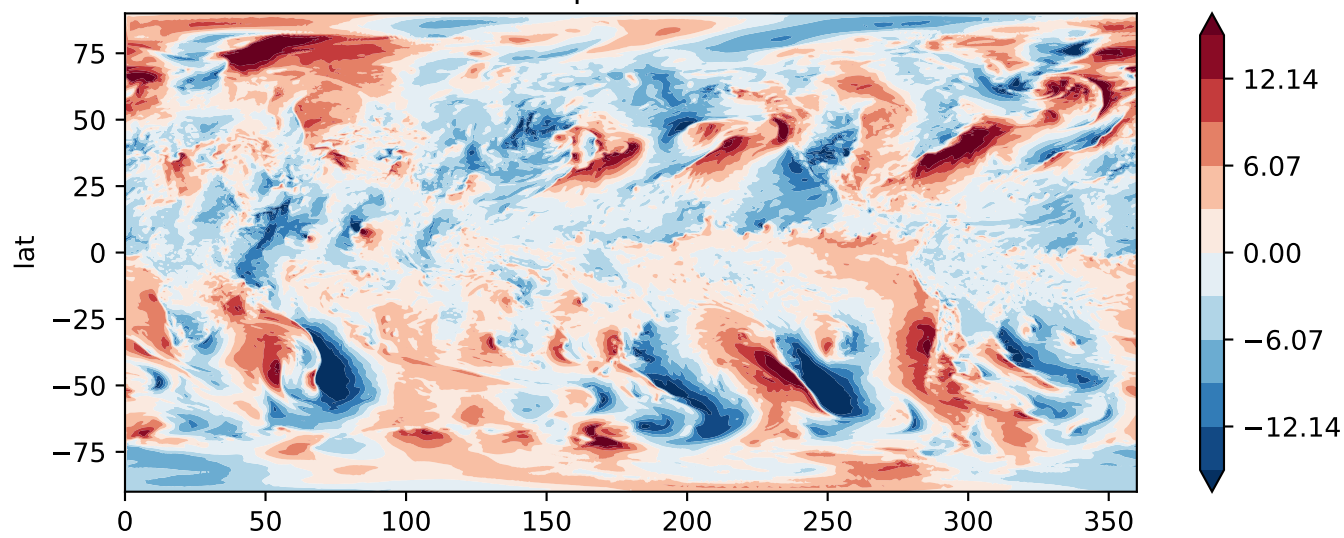
v0 output $-3.67\text{e-}01$



horiz_winds V L70 Global PDF, units= m s^{-1})



v1 output $-5.33\text{e-}01$



v0 output $-4.95\text{e-}01$

