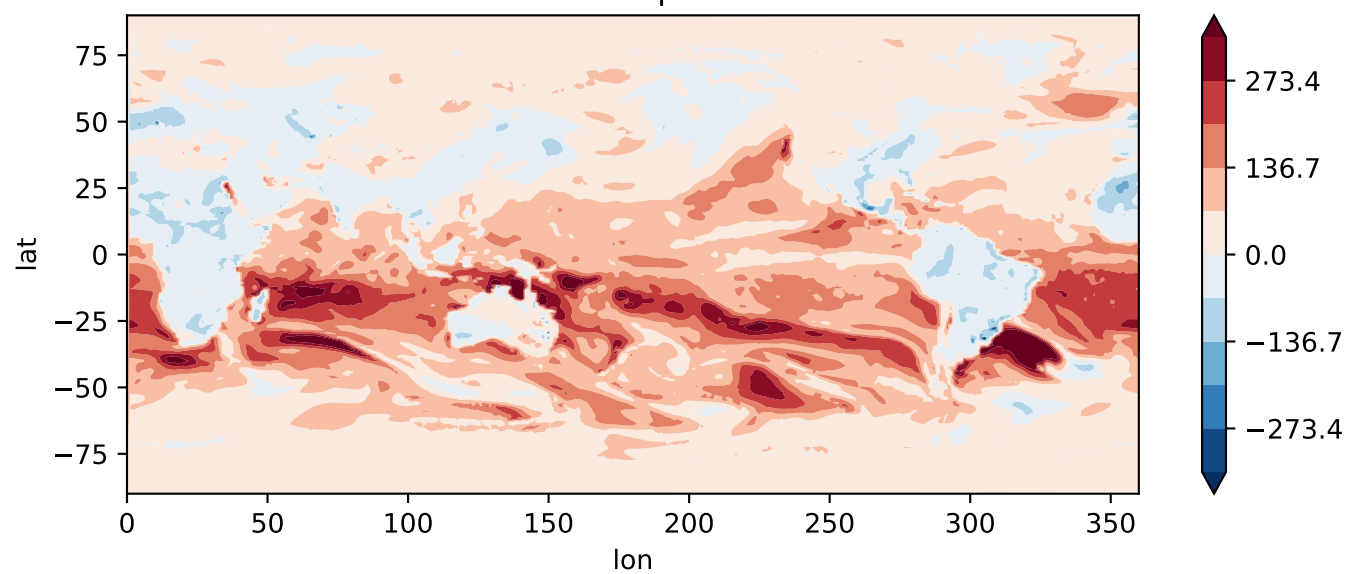
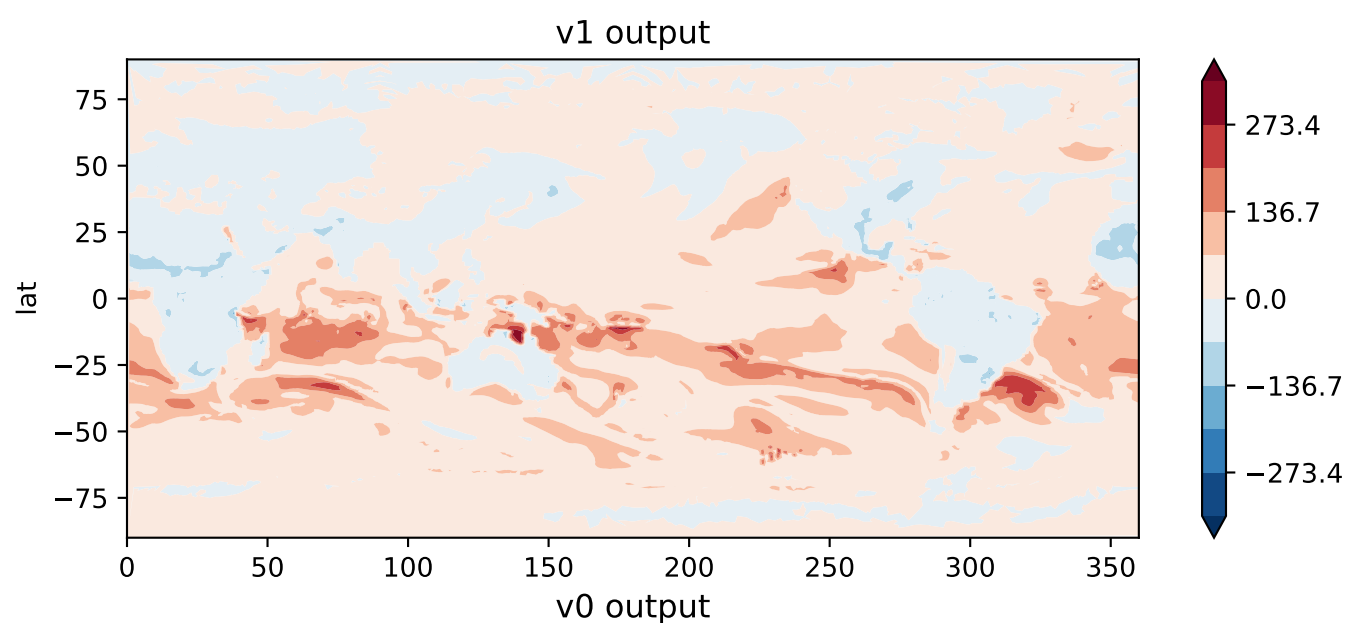
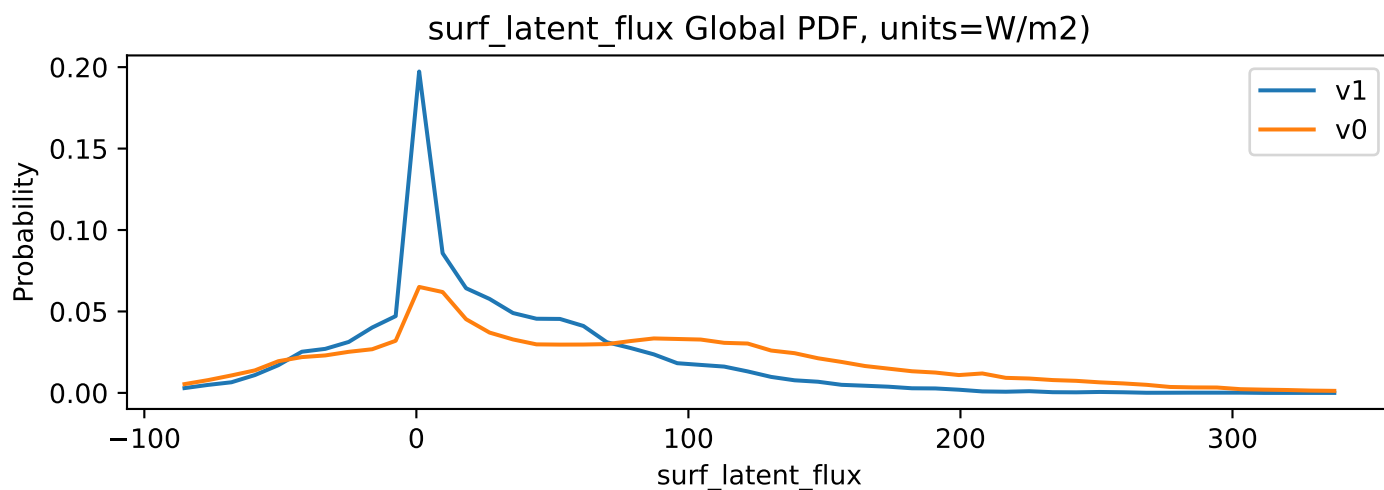
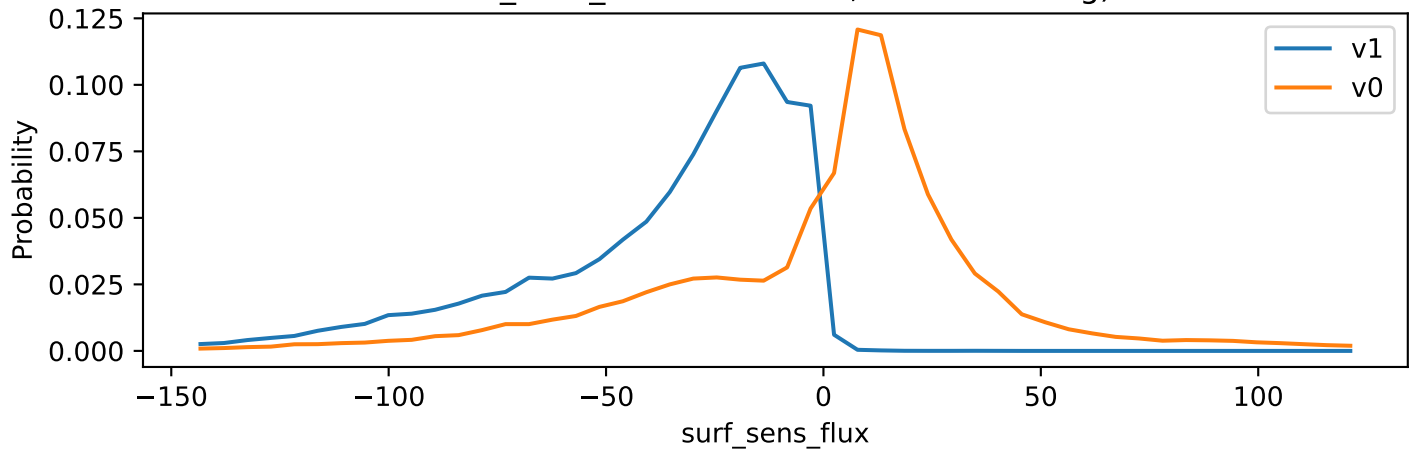
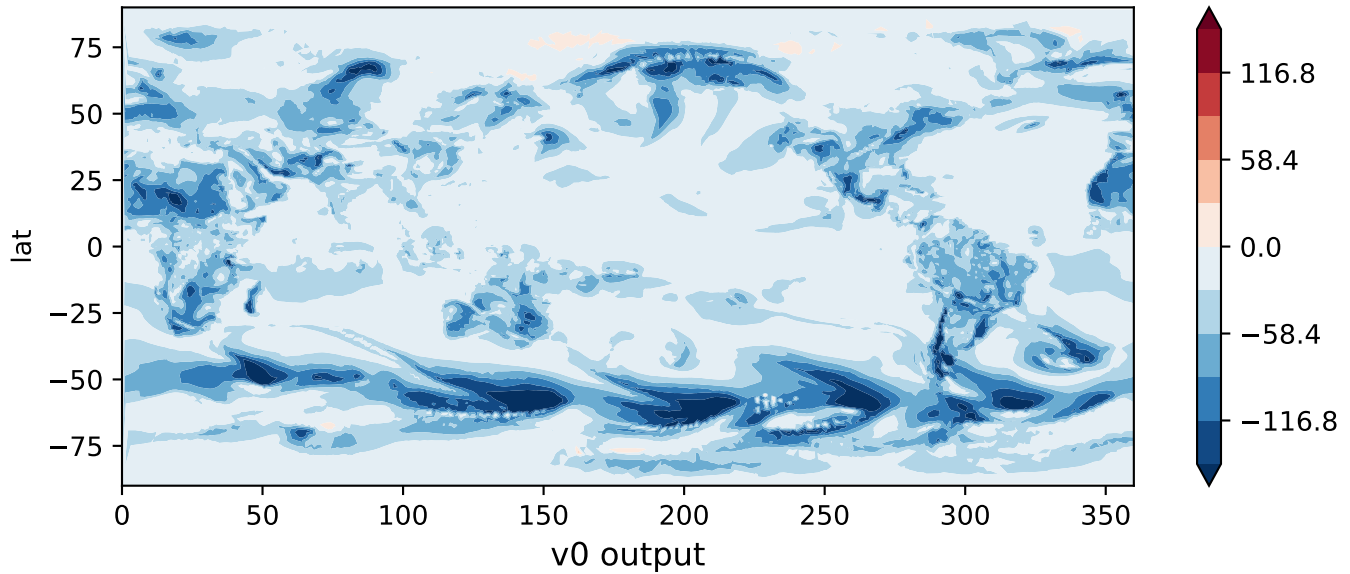




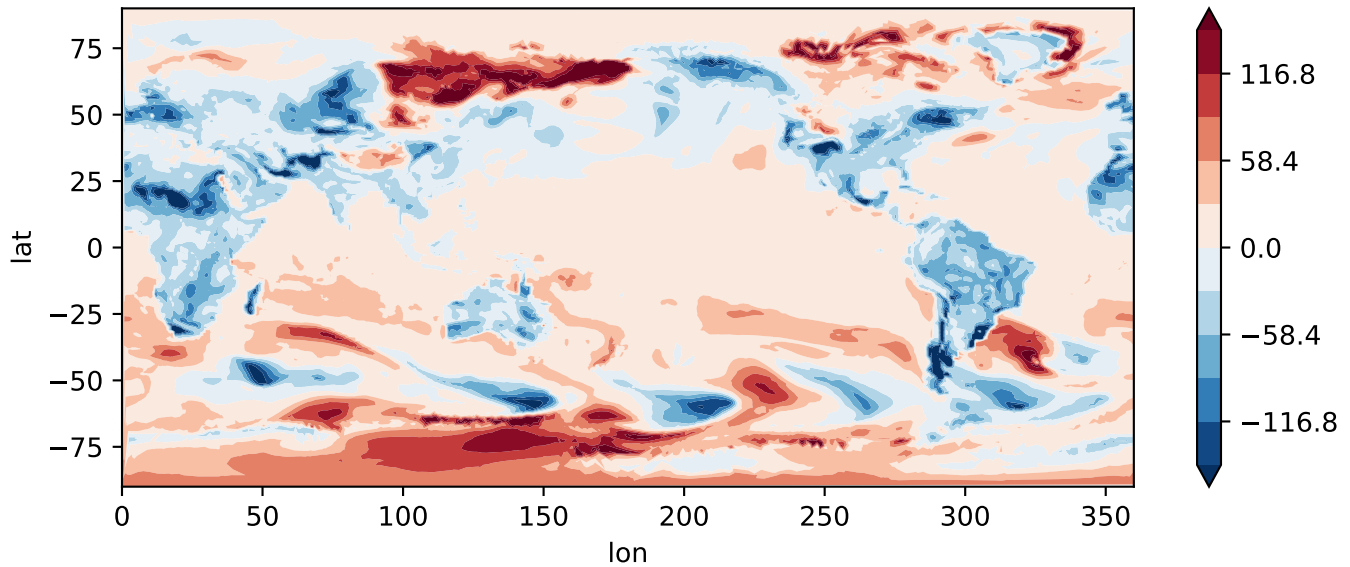
surf_sens_flux Global PDF, units= $s^{-3} \text{ kg}$)



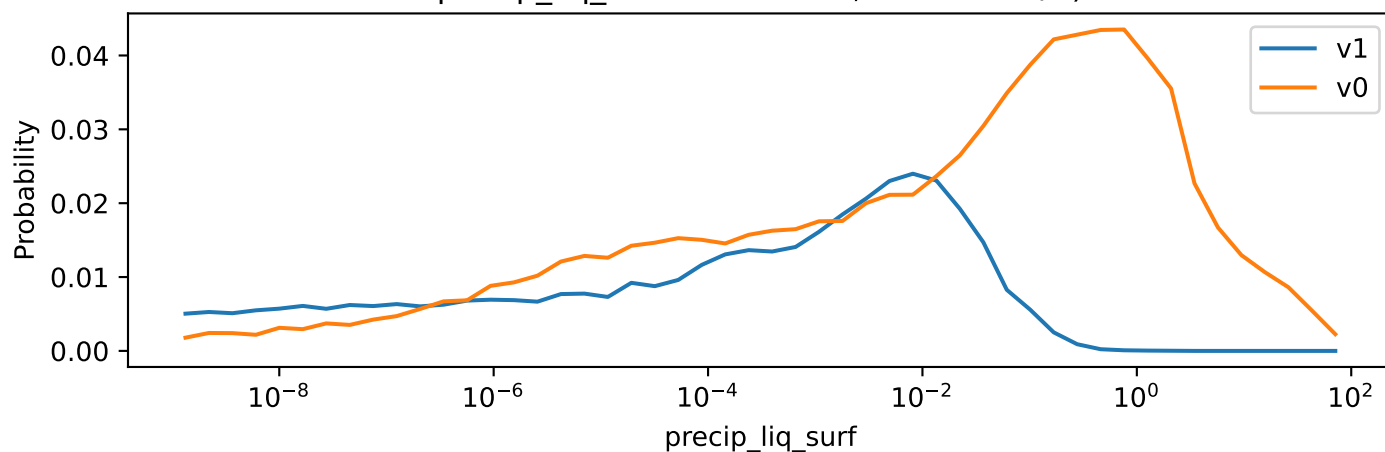
v1 output



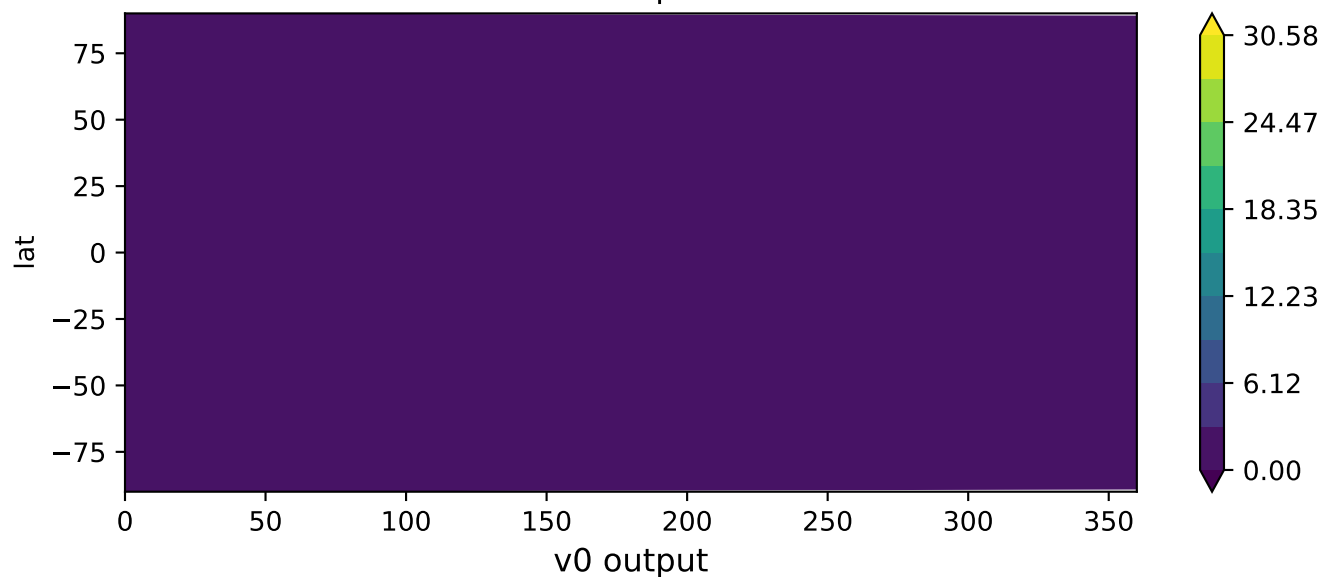
v0 output



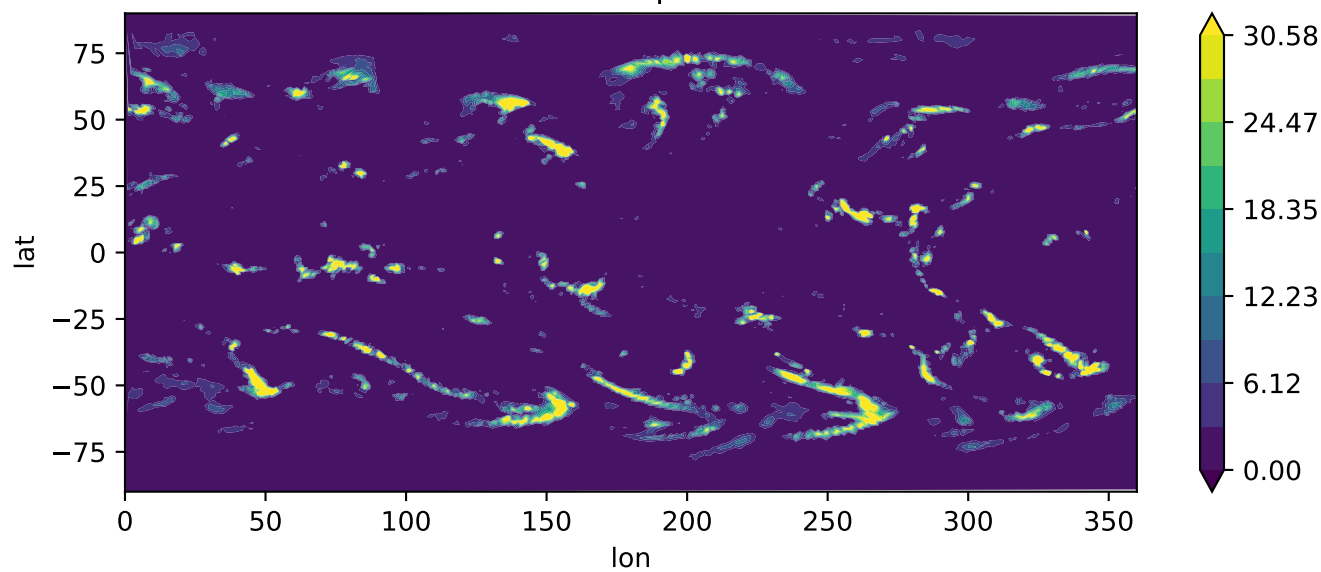
precip_liq_surf Global PDF, units=mm/d)



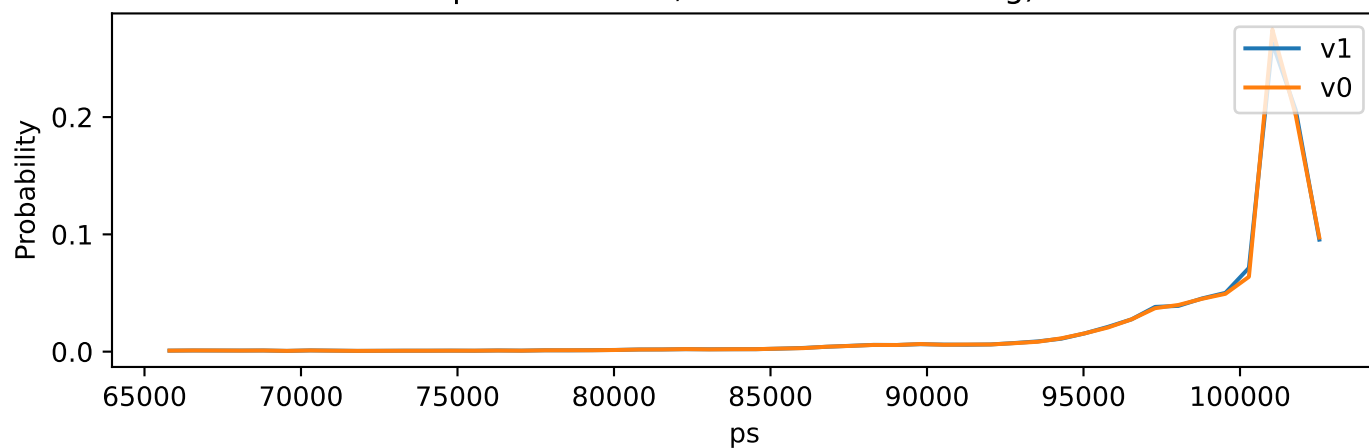
v1 output



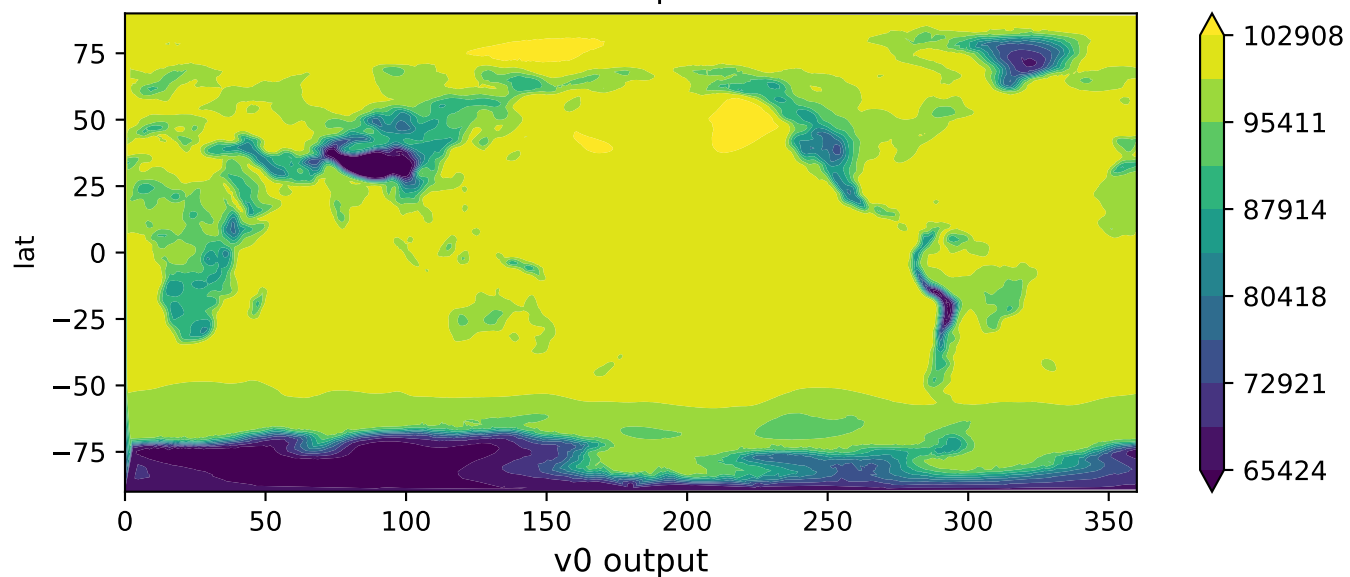
v0 output



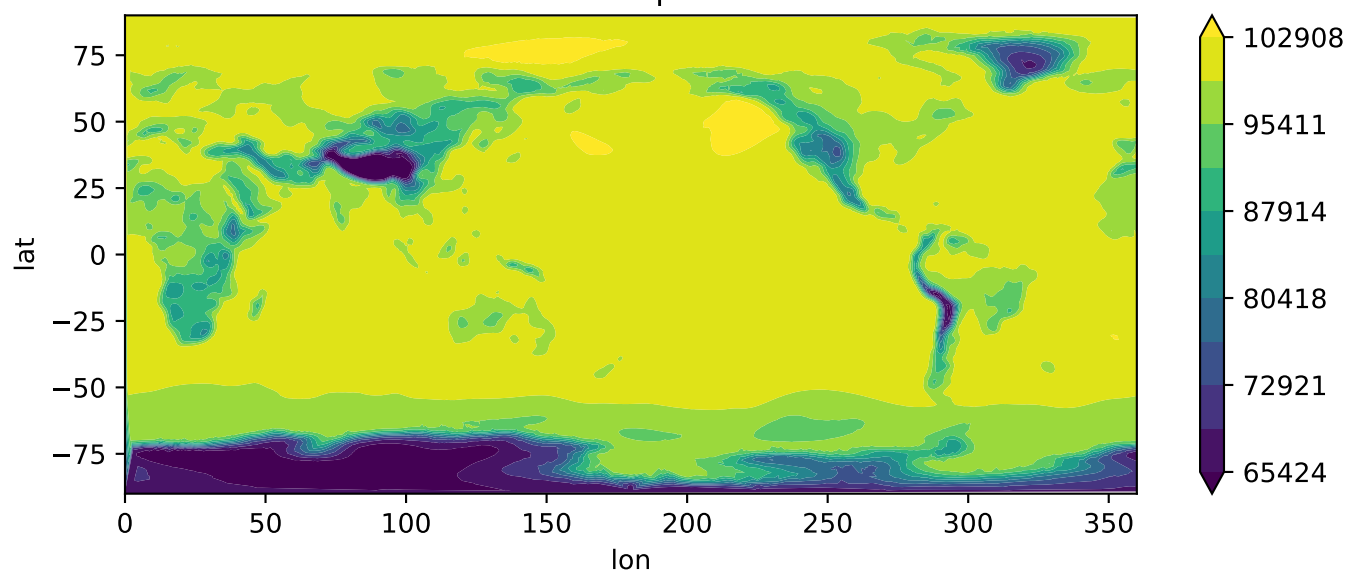
ps Global PDF, units= $\text{m}^{-1} \text{s}^{-2} \text{kg}$)



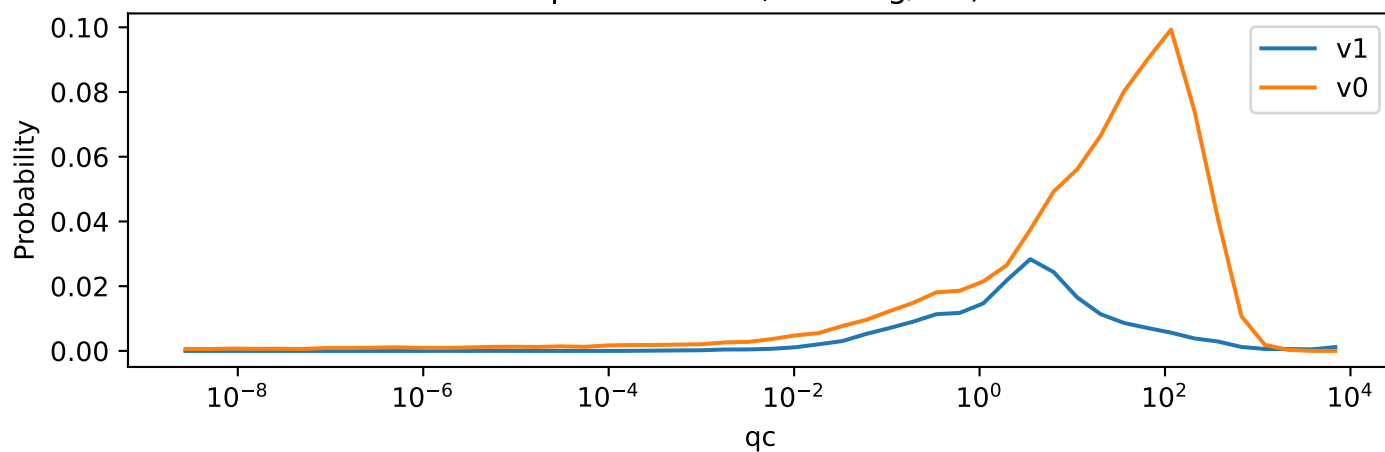
$v1$ output



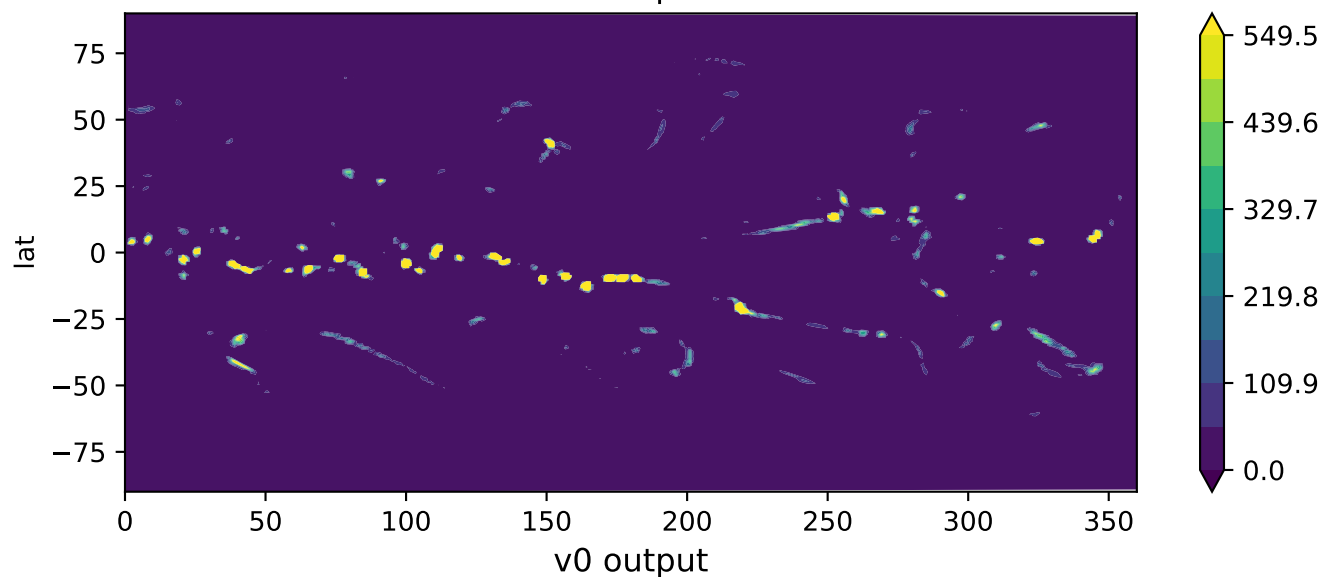
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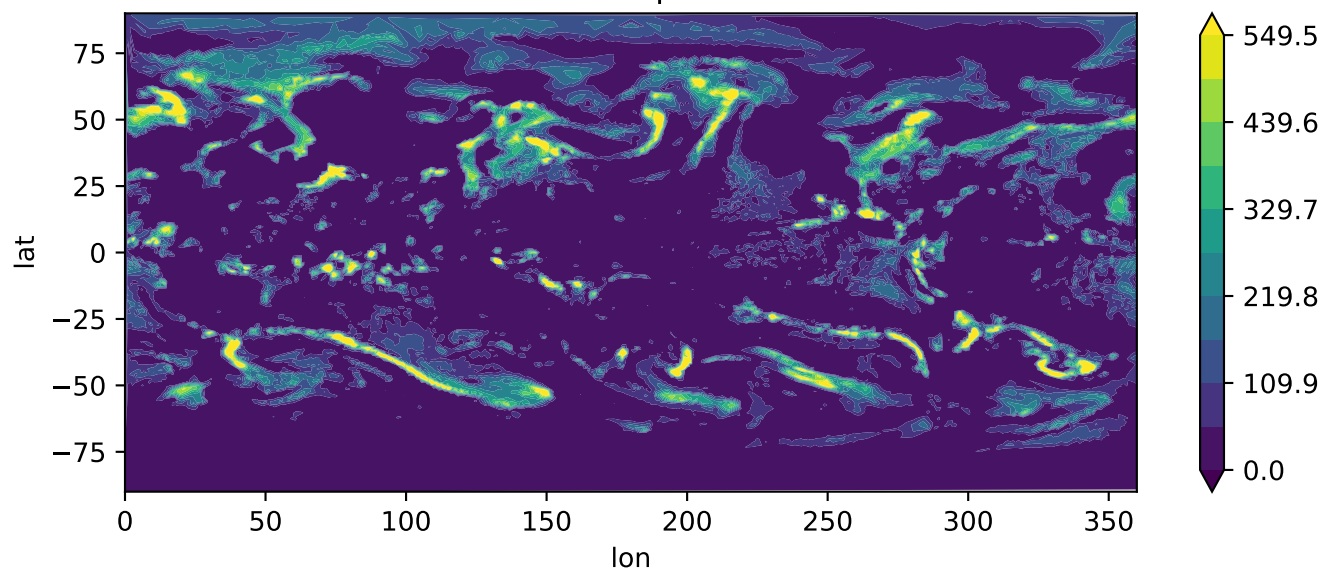
qc Global PDF, units=g/m2)



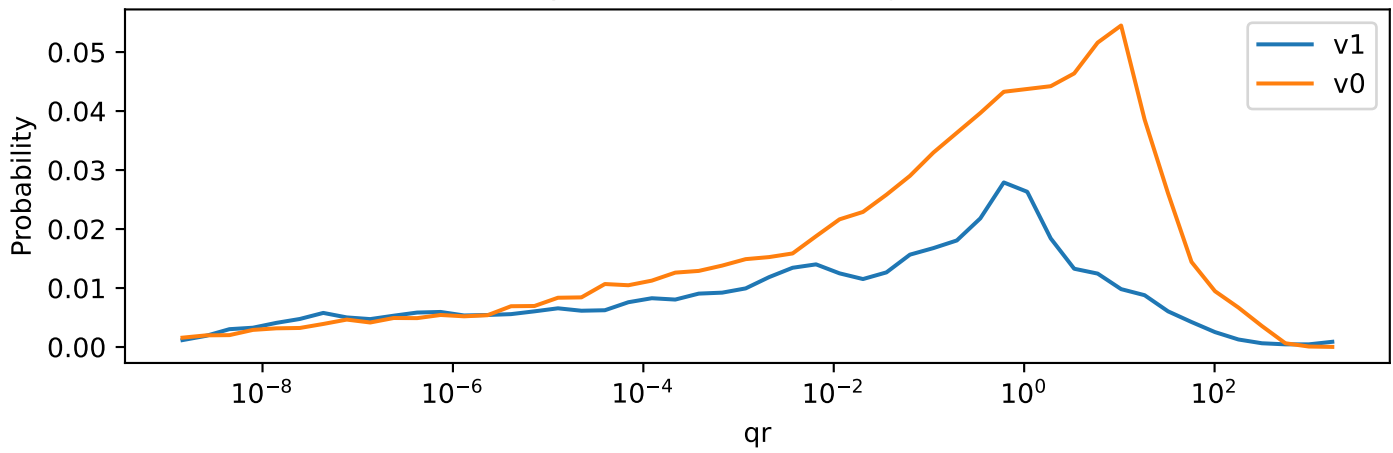
v1 output



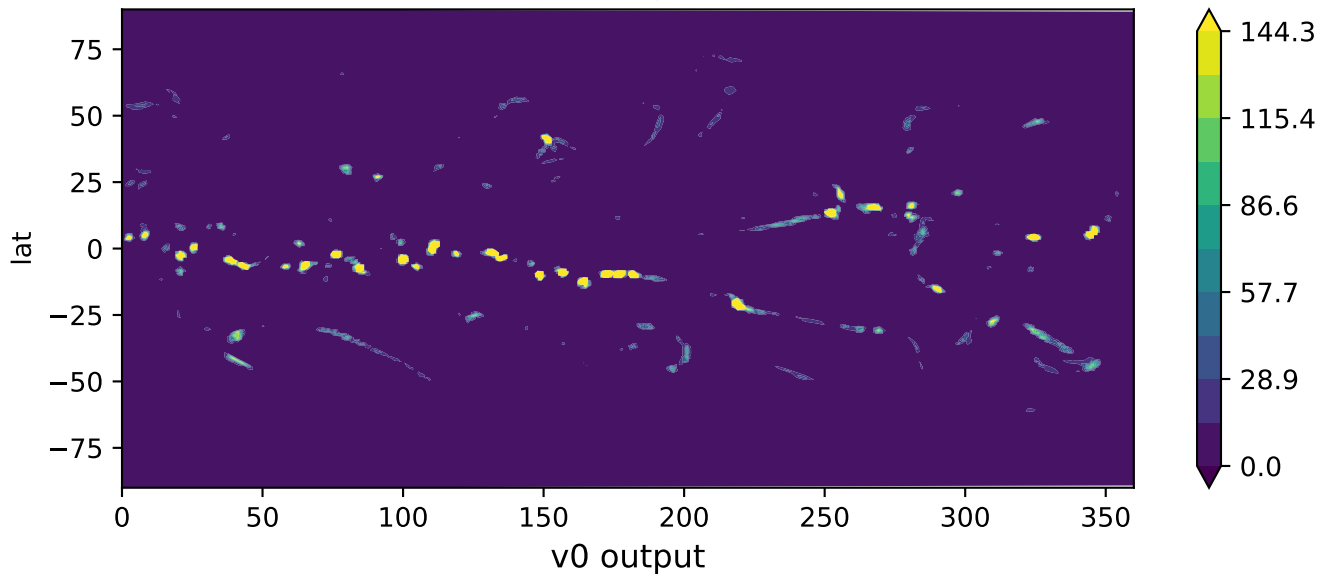
v0 output



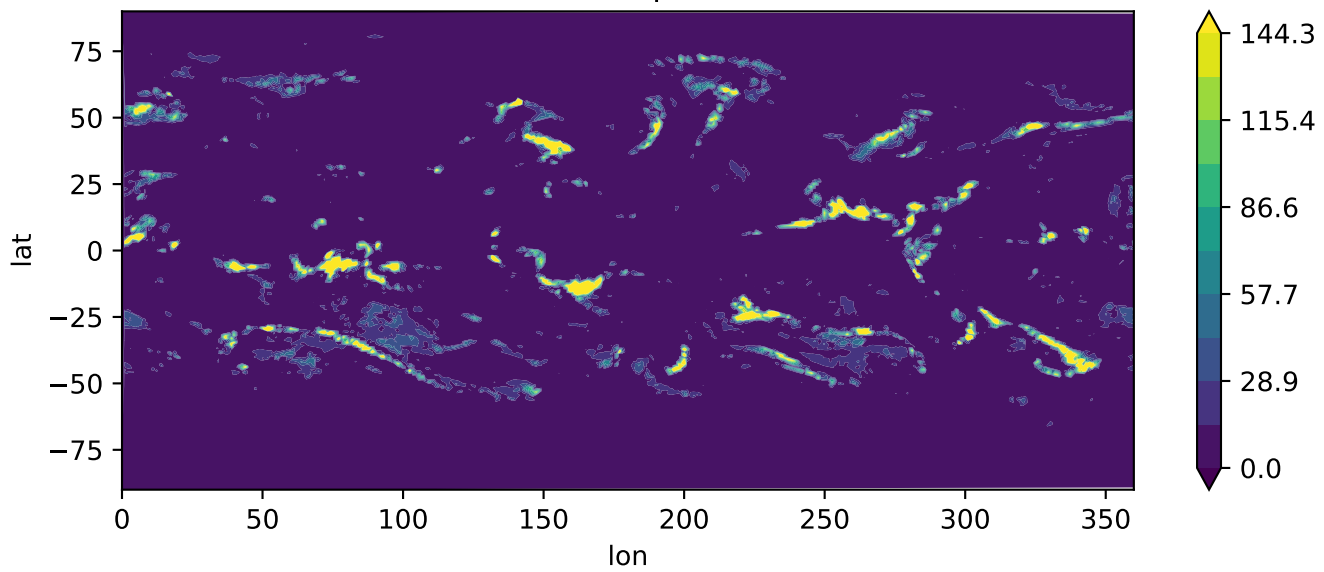
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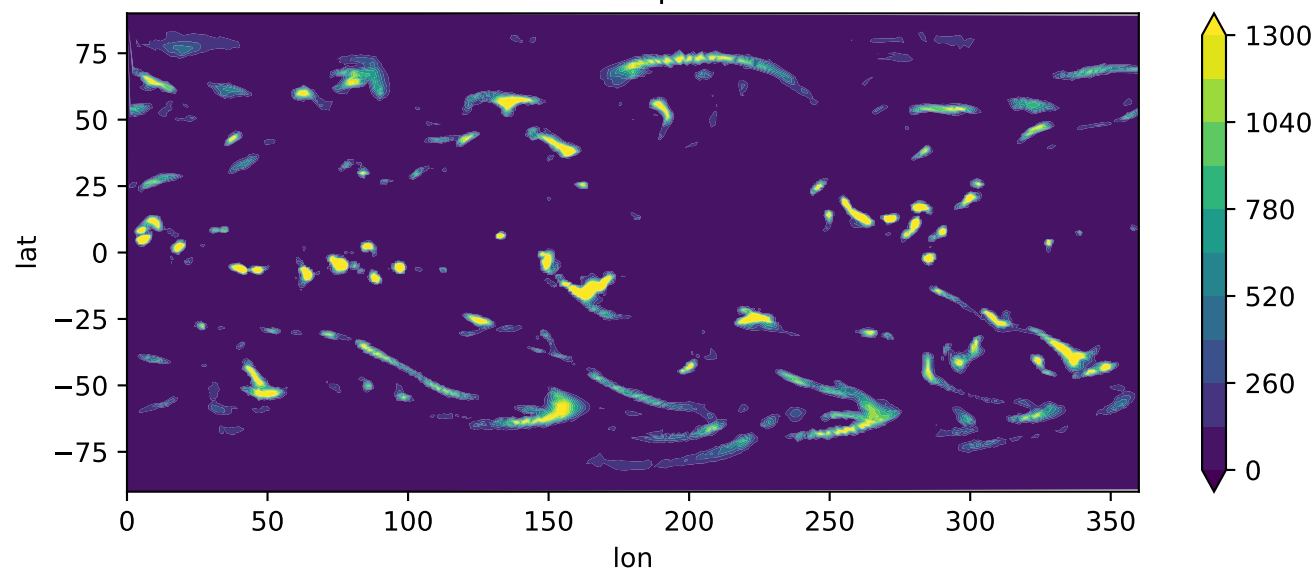
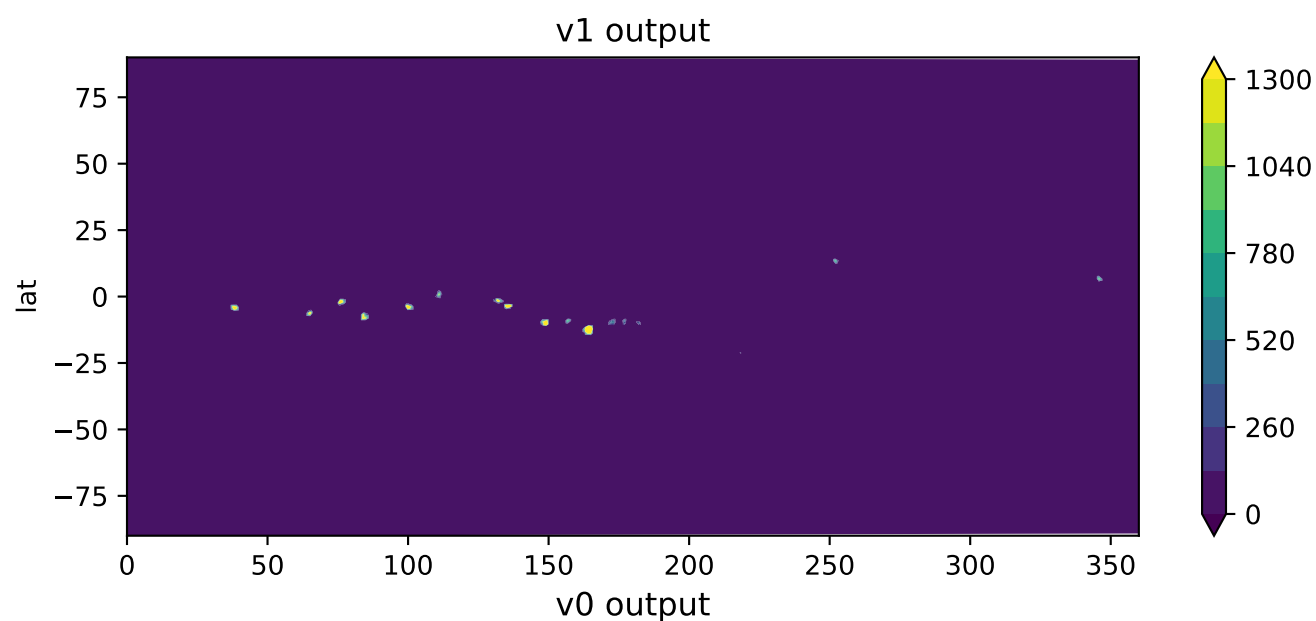
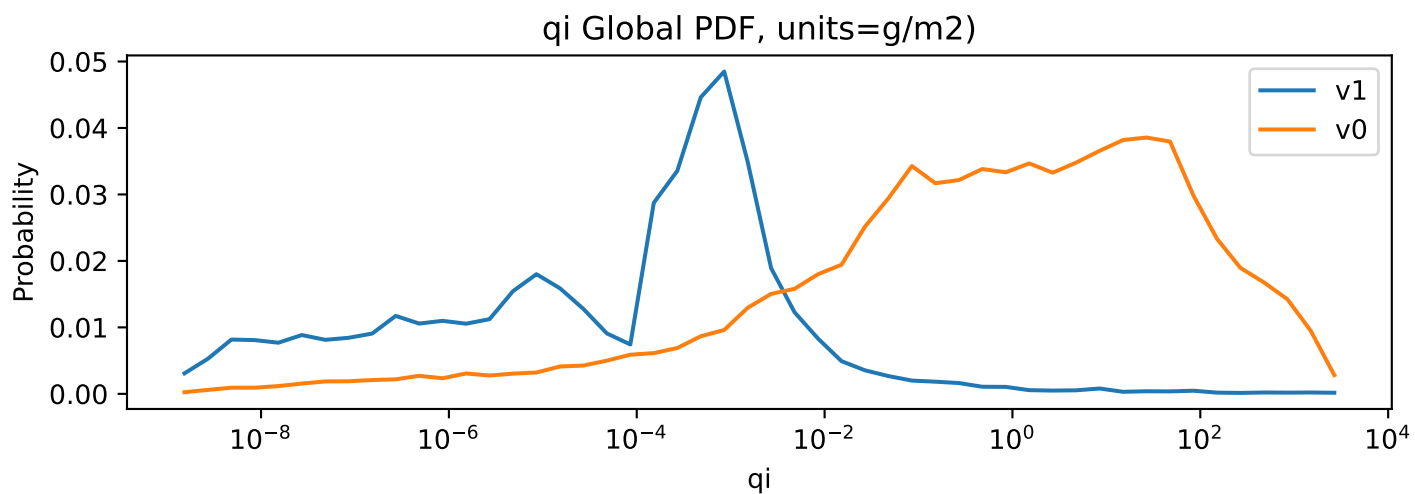


v1 output

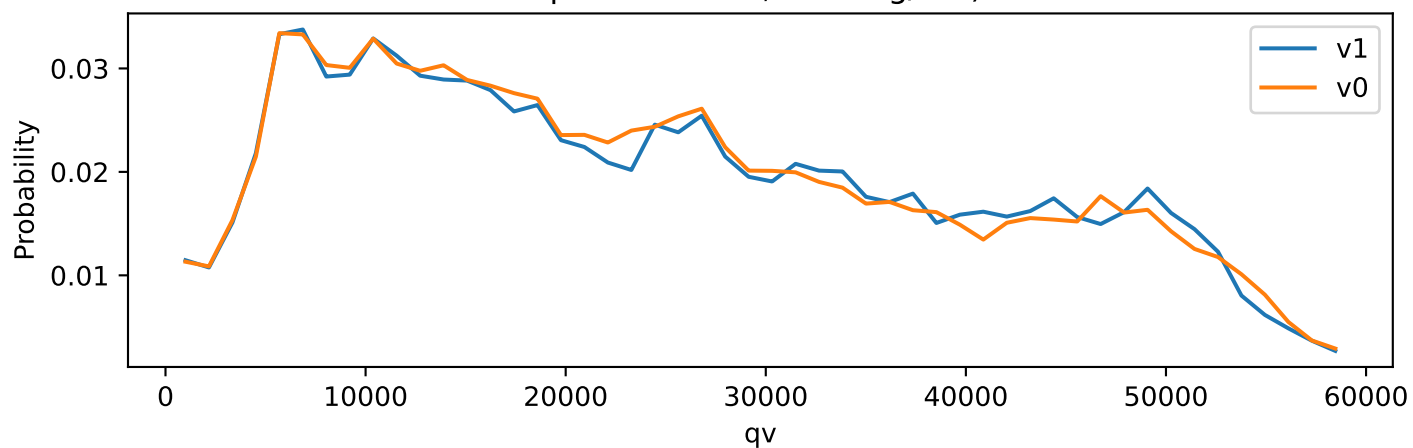


v0 output

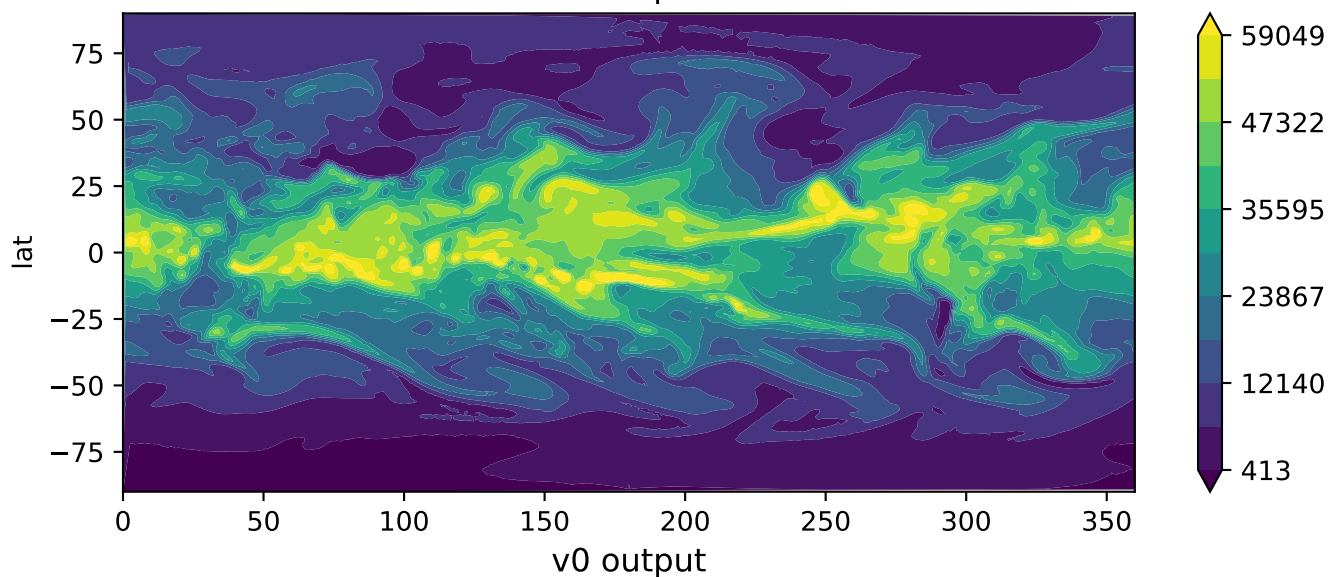




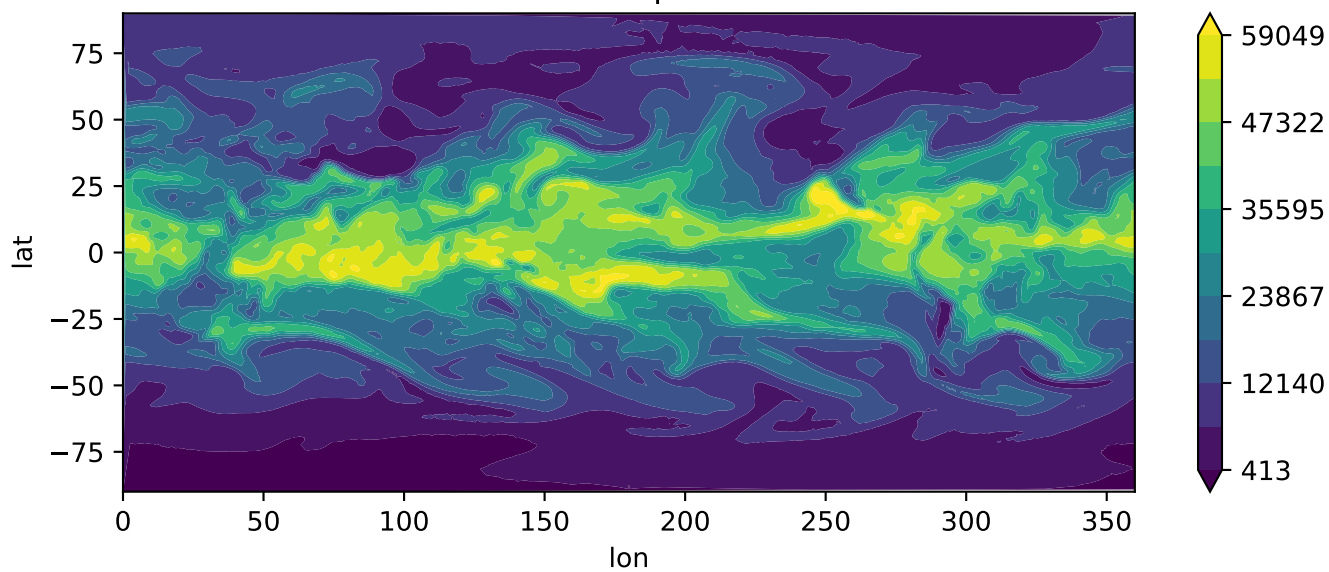
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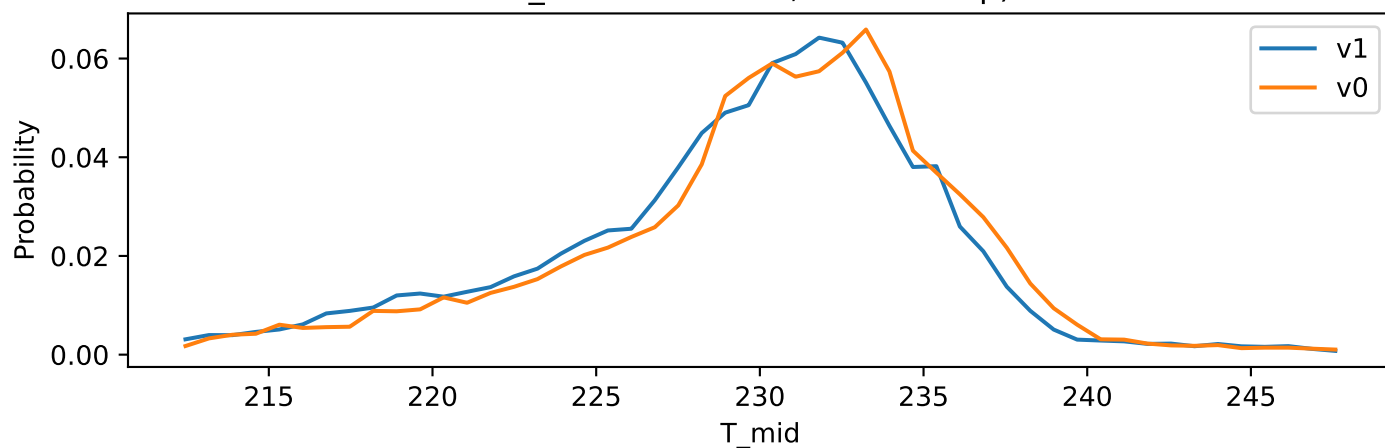
v1 output



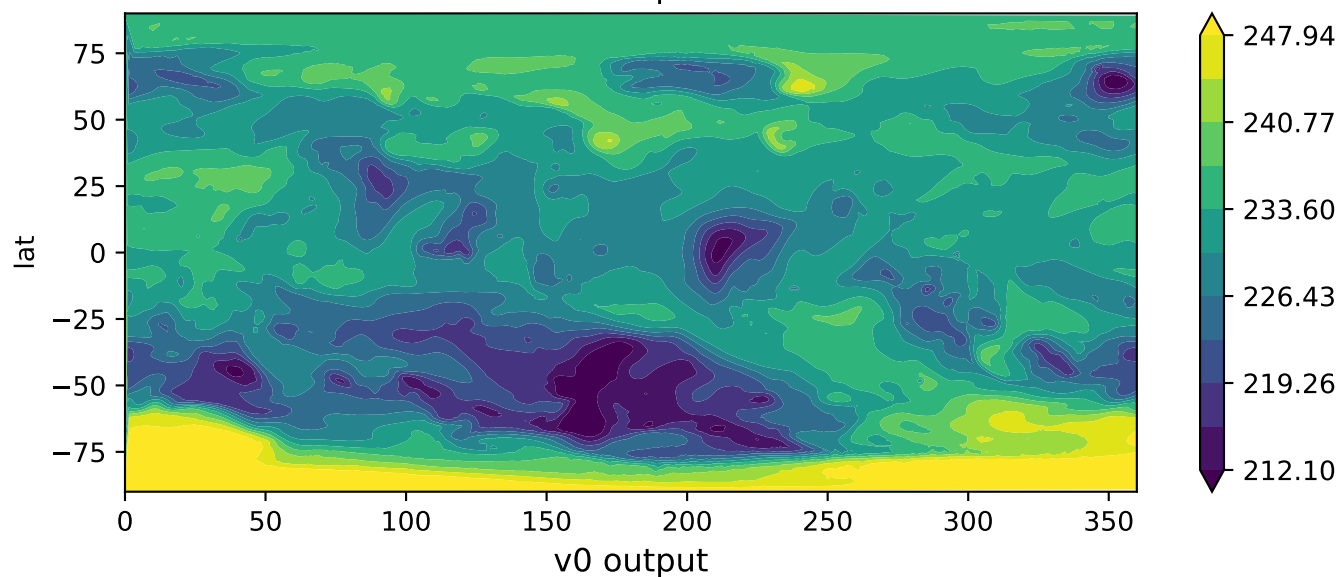
v0 output



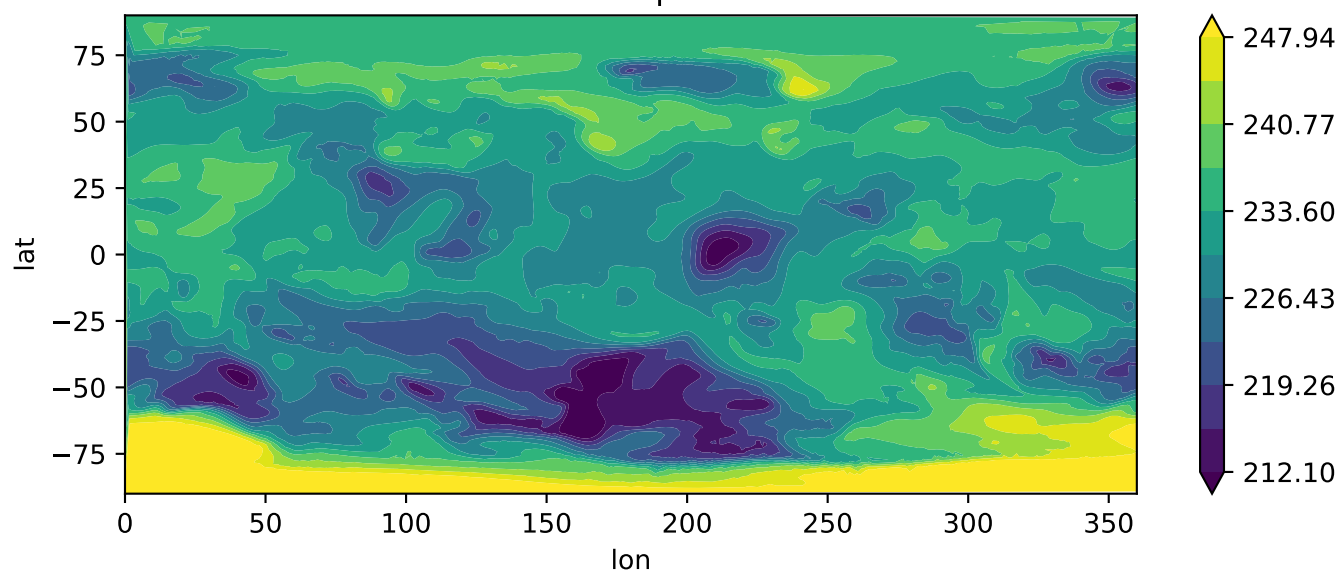
T_mid Global PDF, units=K top)



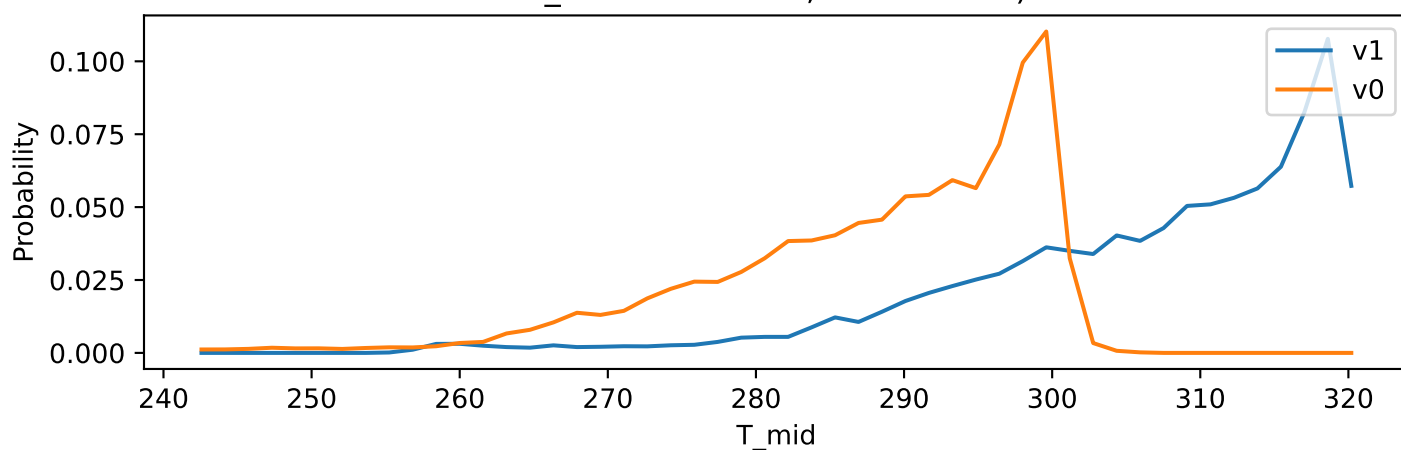
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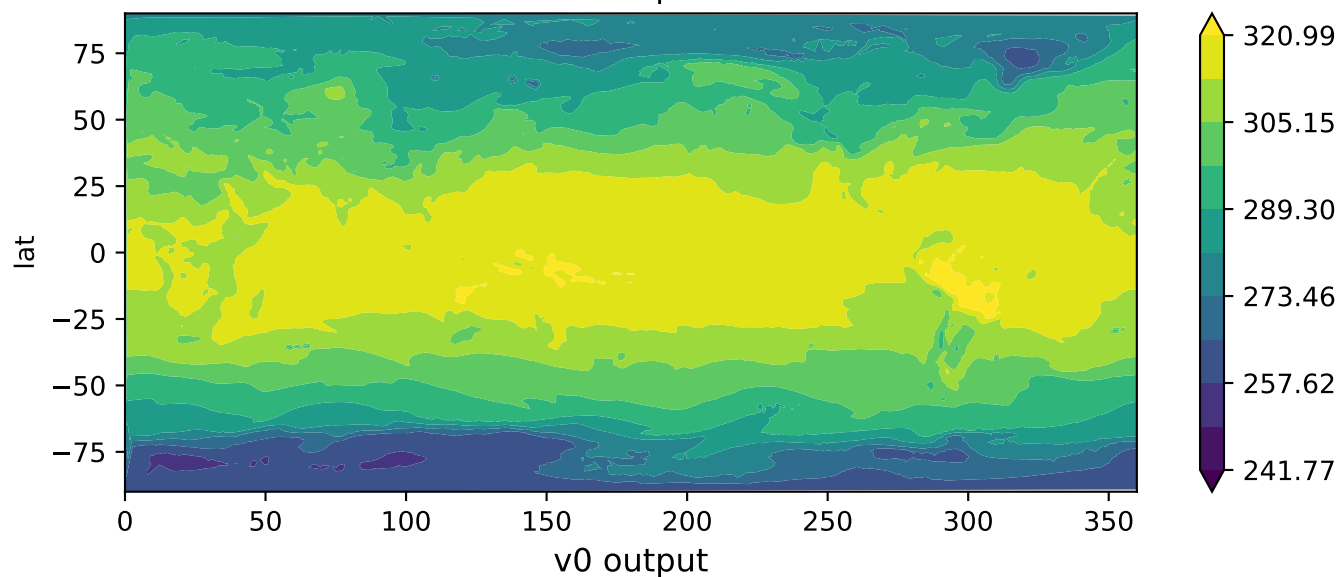
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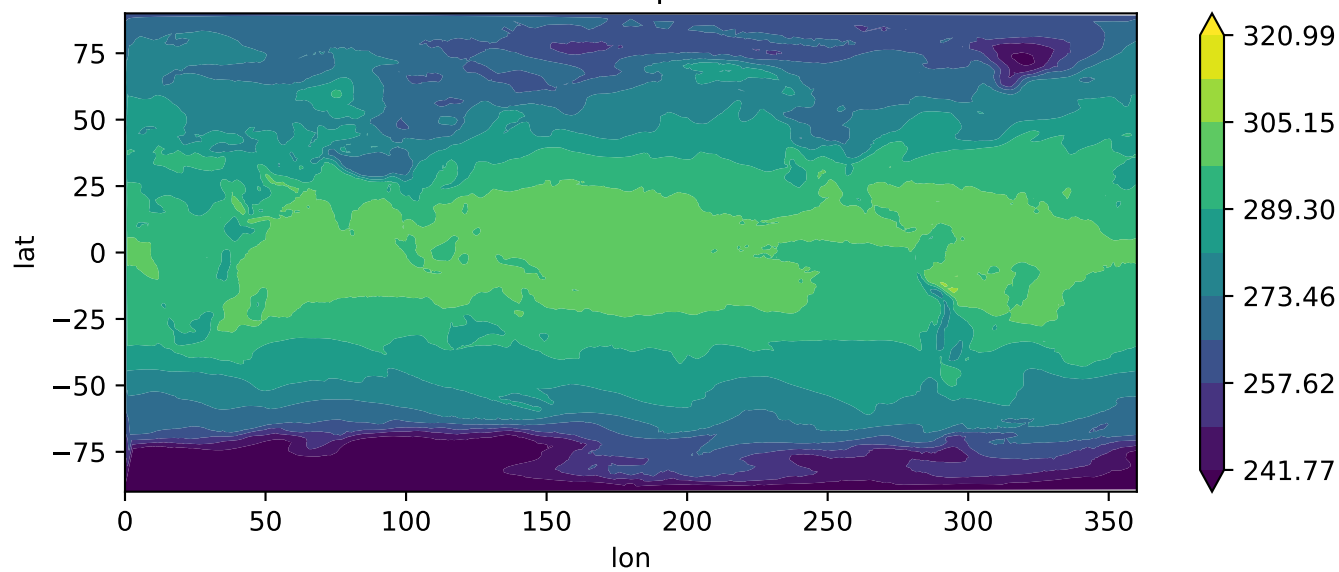
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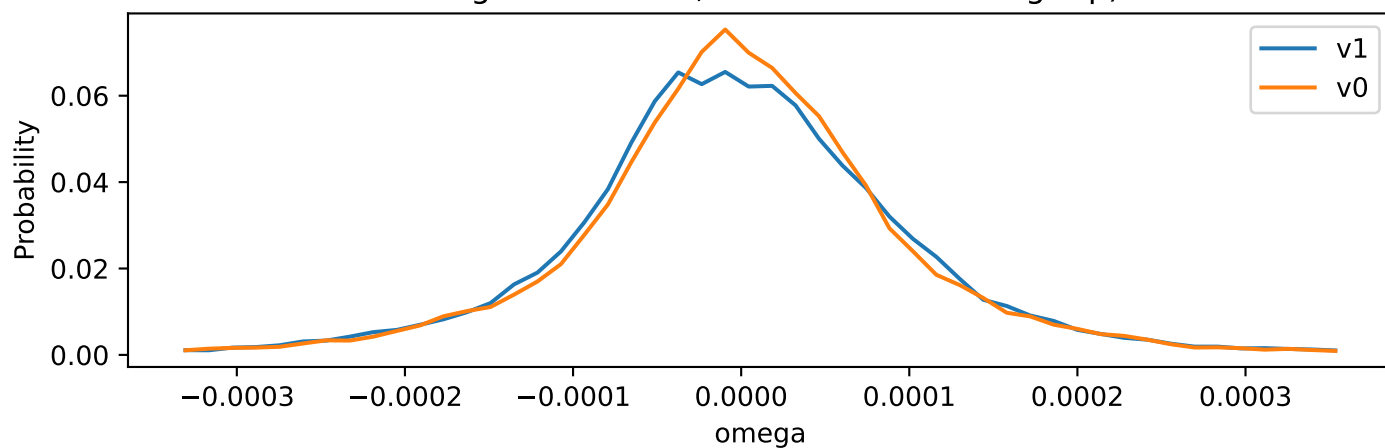
v1 output



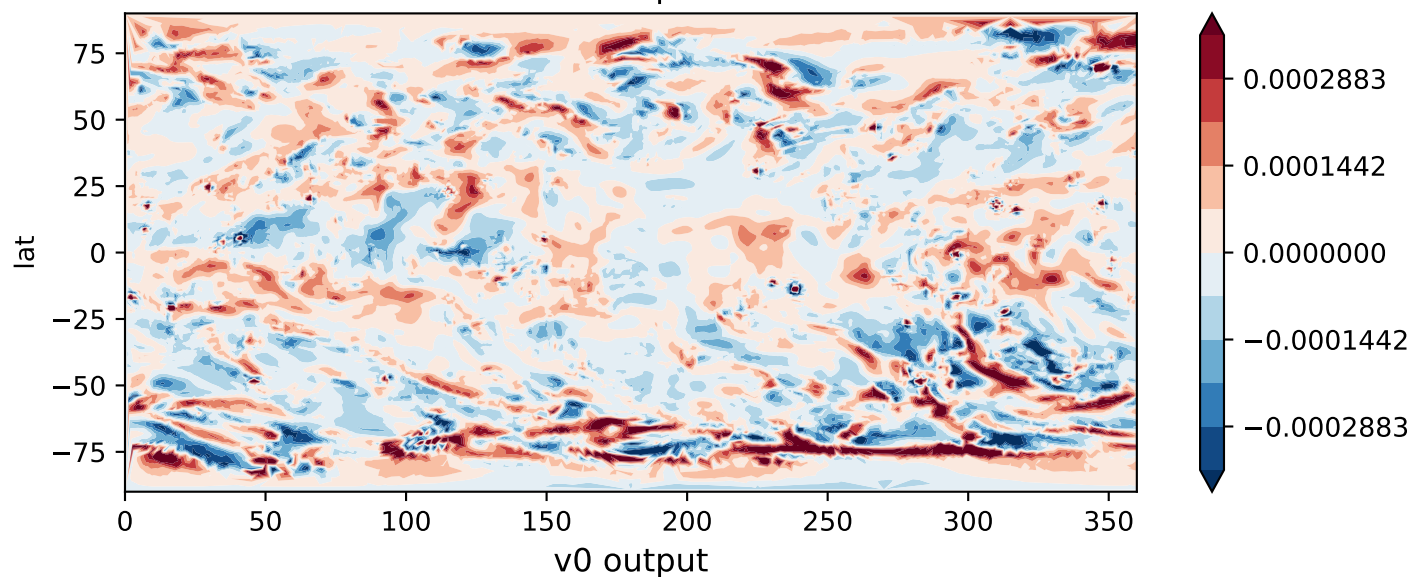
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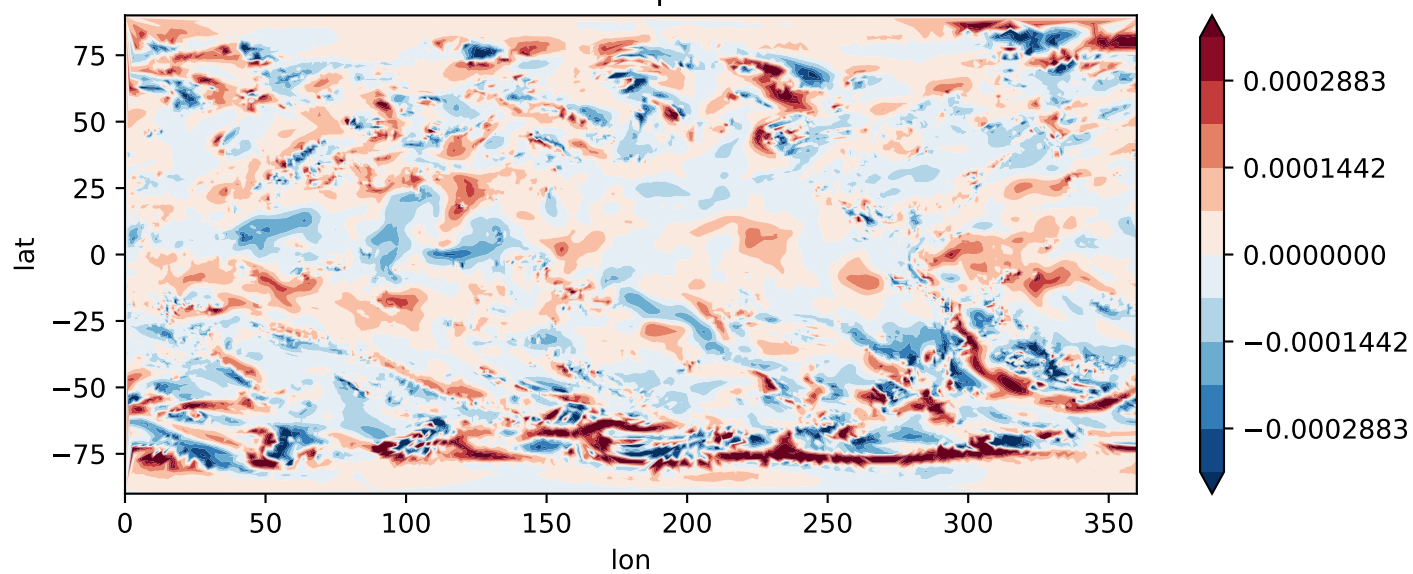
omega Global PDF, units= $\text{m}^{-1} \text{s}^{-3} \text{kg top}$)



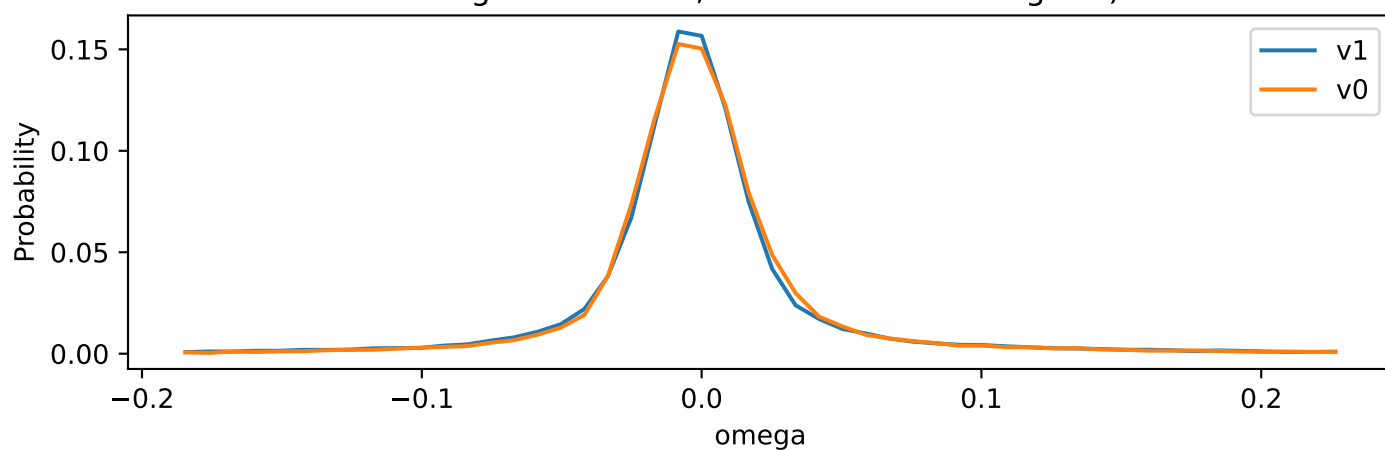
v1 output



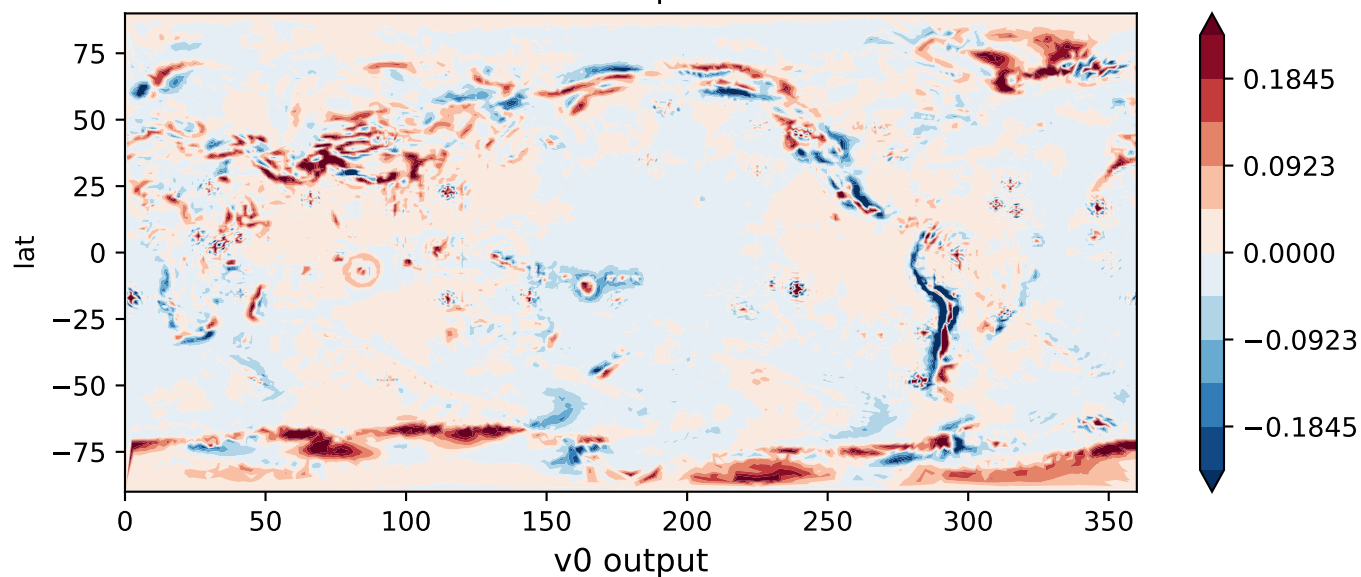
v0 output



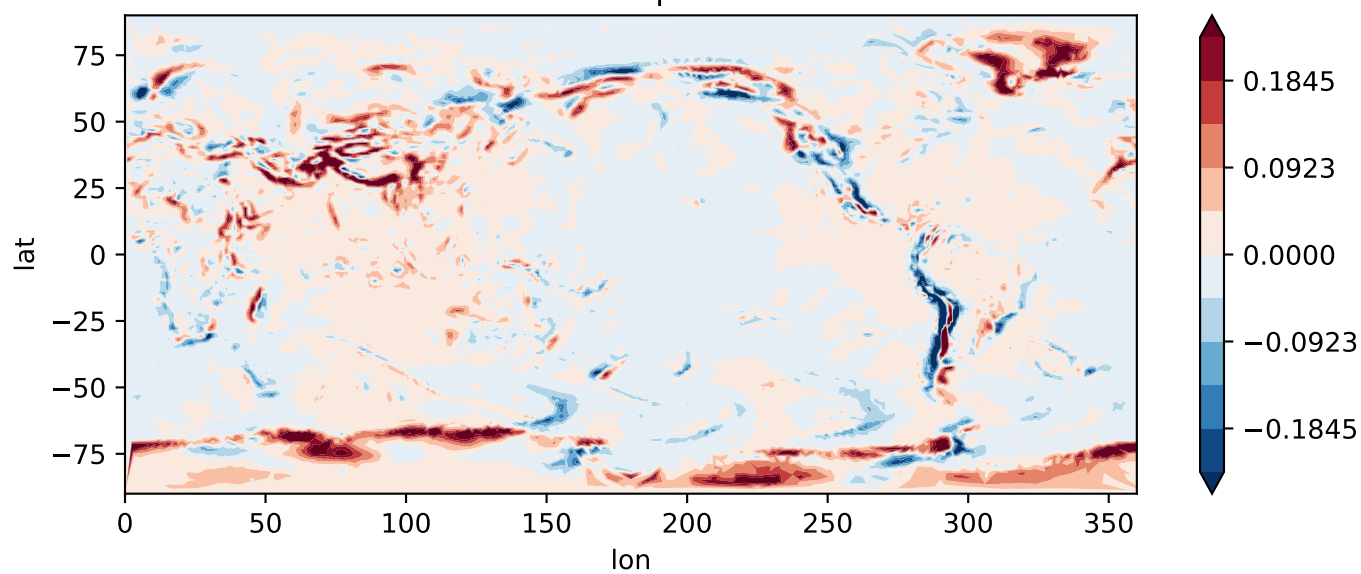
omega Global PDF, units= $\text{m}^{-1} \text{s}^{-3} \text{kg bot}$)



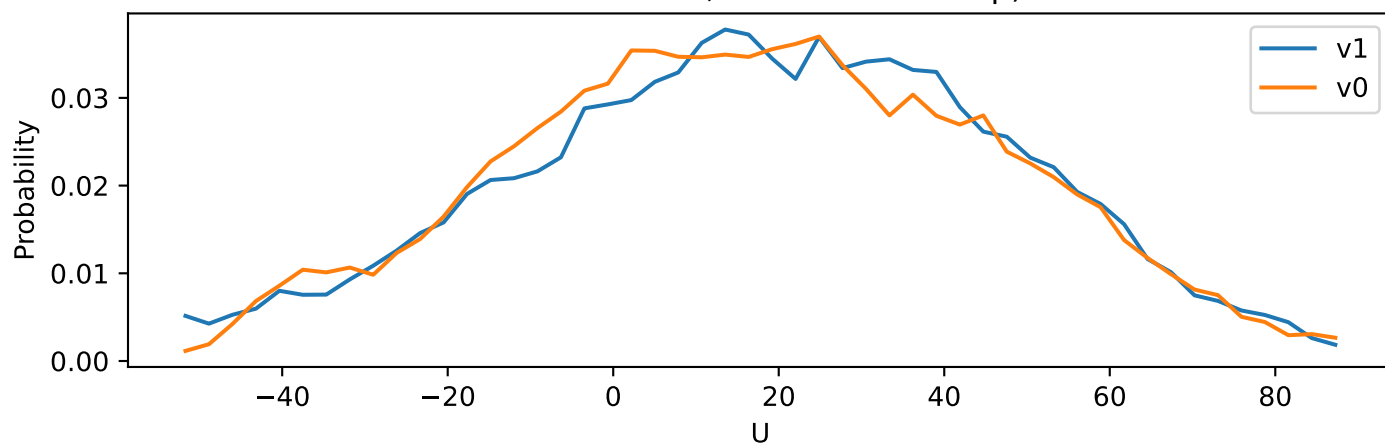
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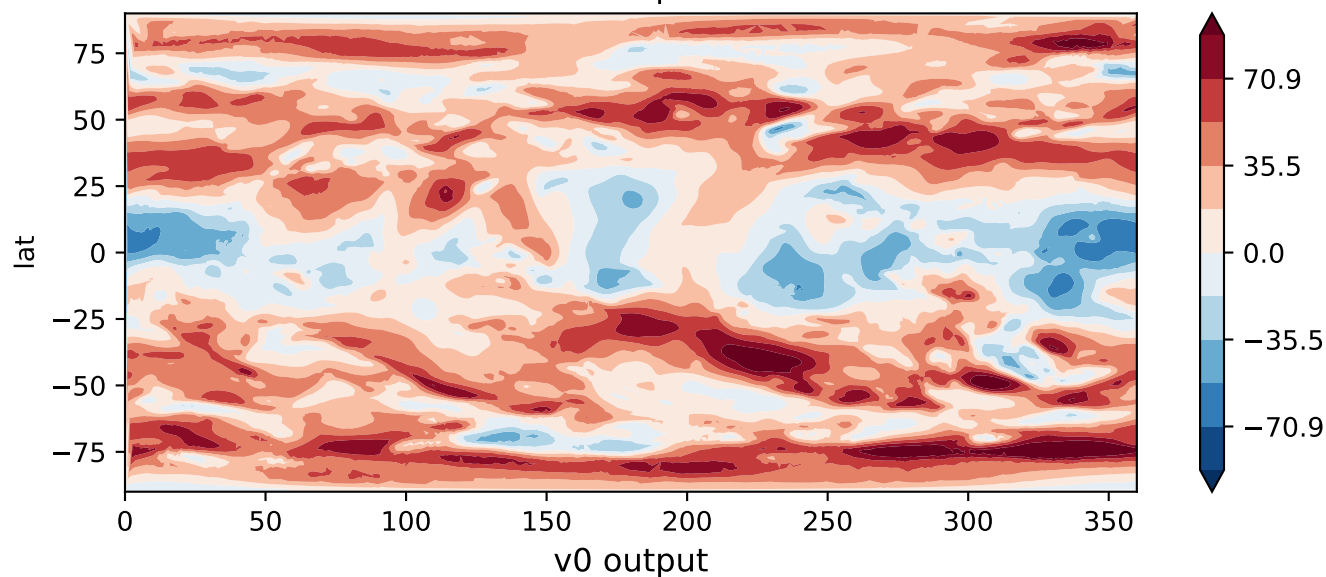
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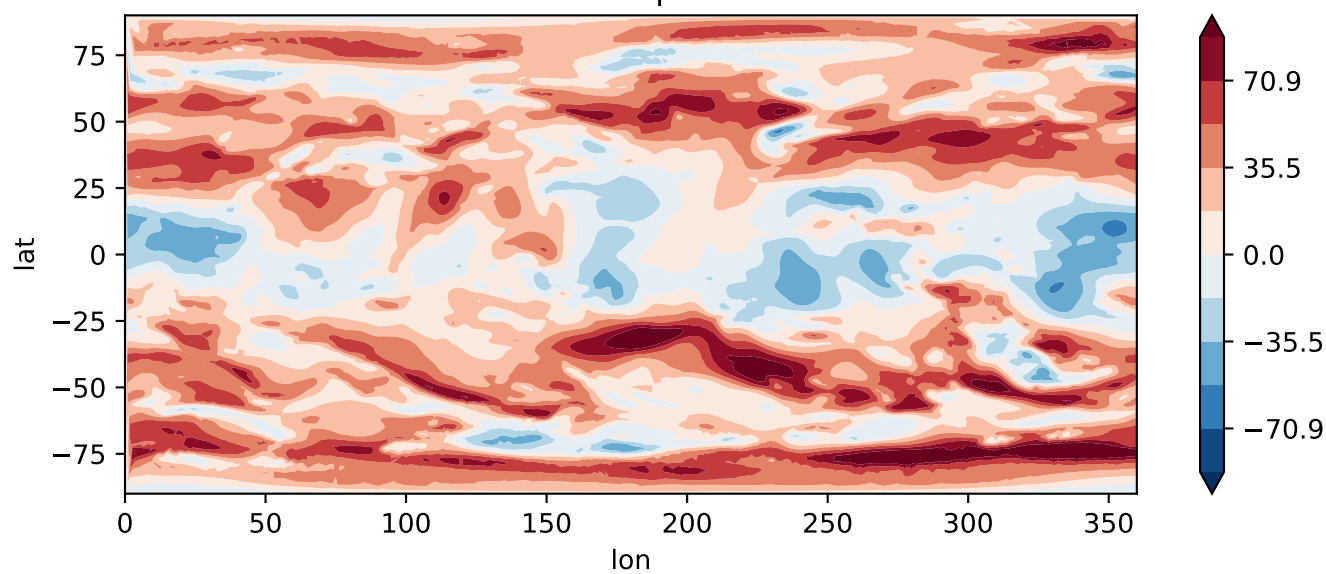
U Global PDF, units=m s⁻¹ top)



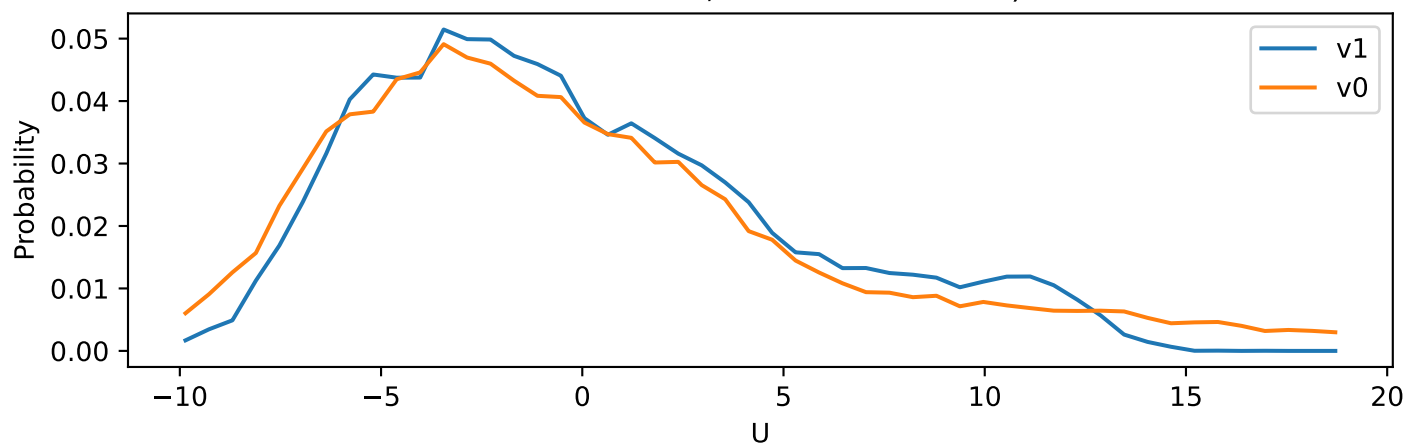
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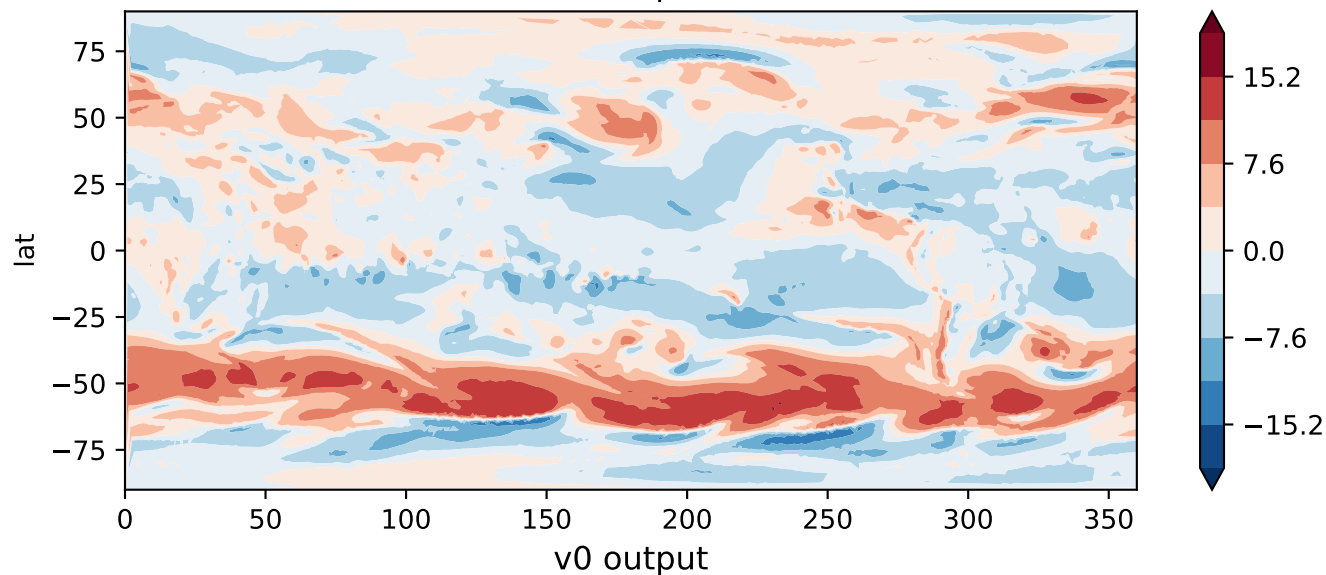
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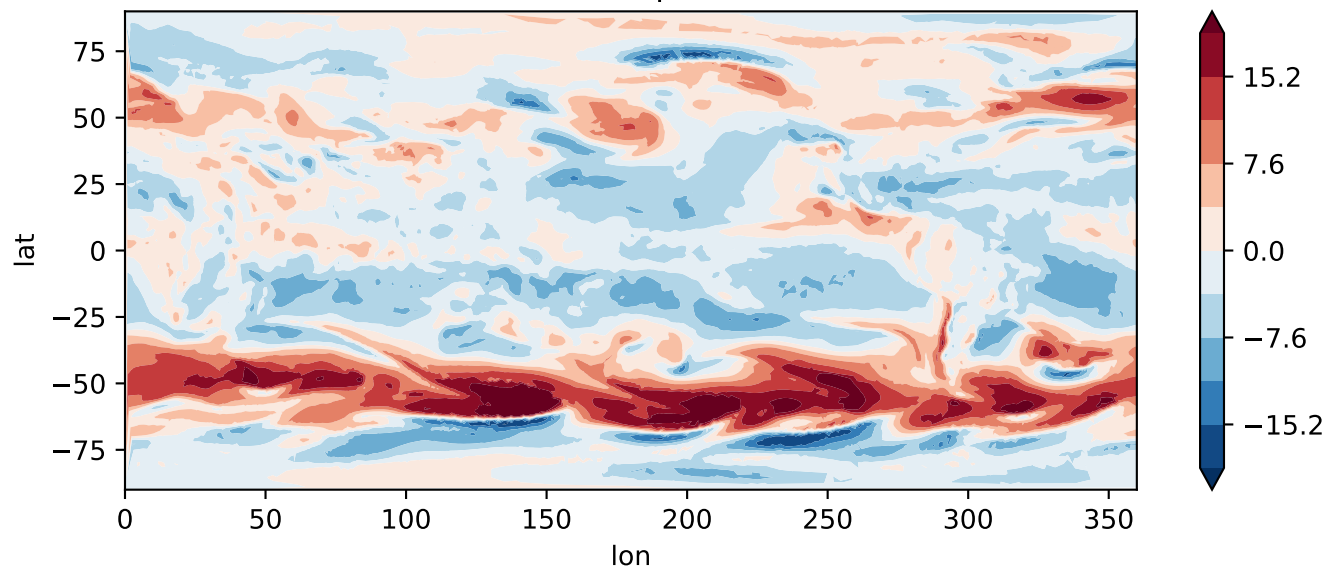
U Global PDF, units= $\text{m s}^{-1} \text{ bot}$)



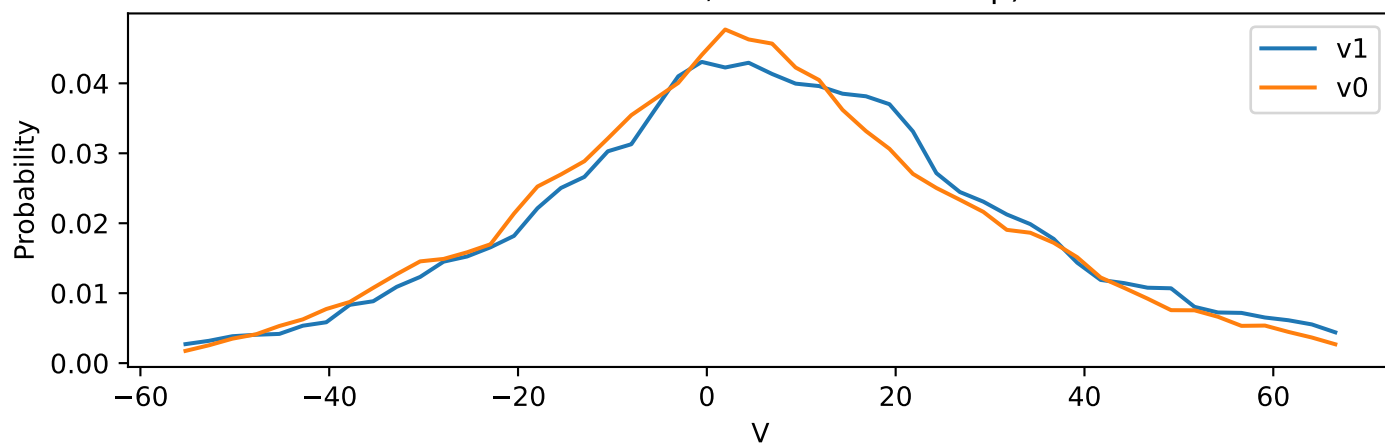
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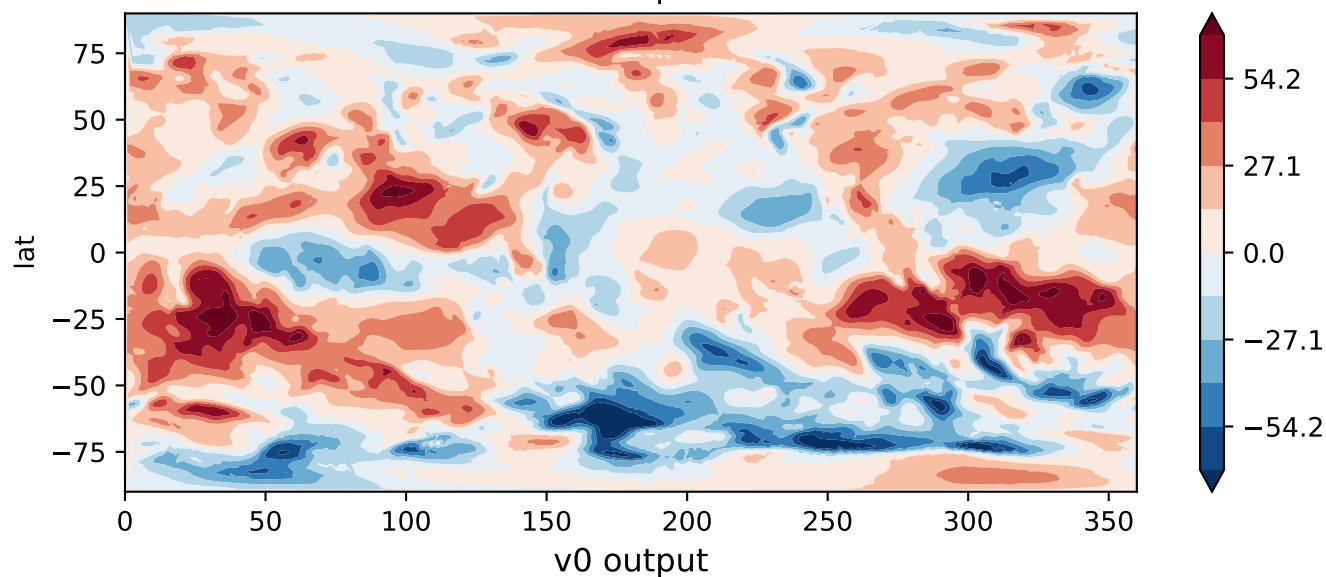
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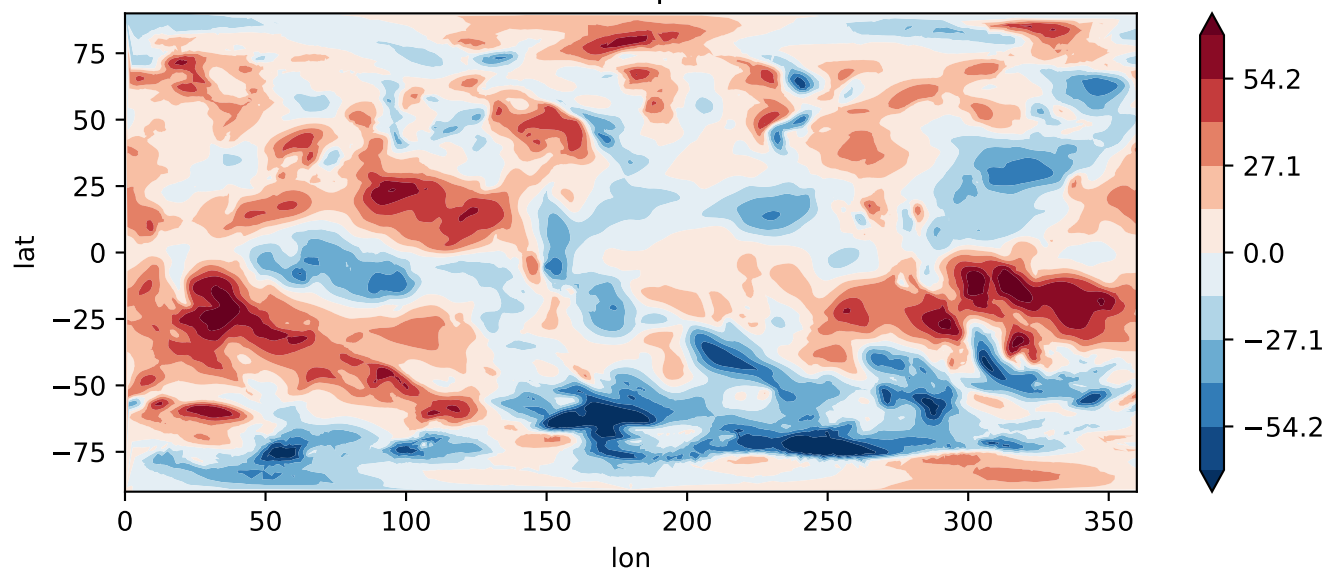
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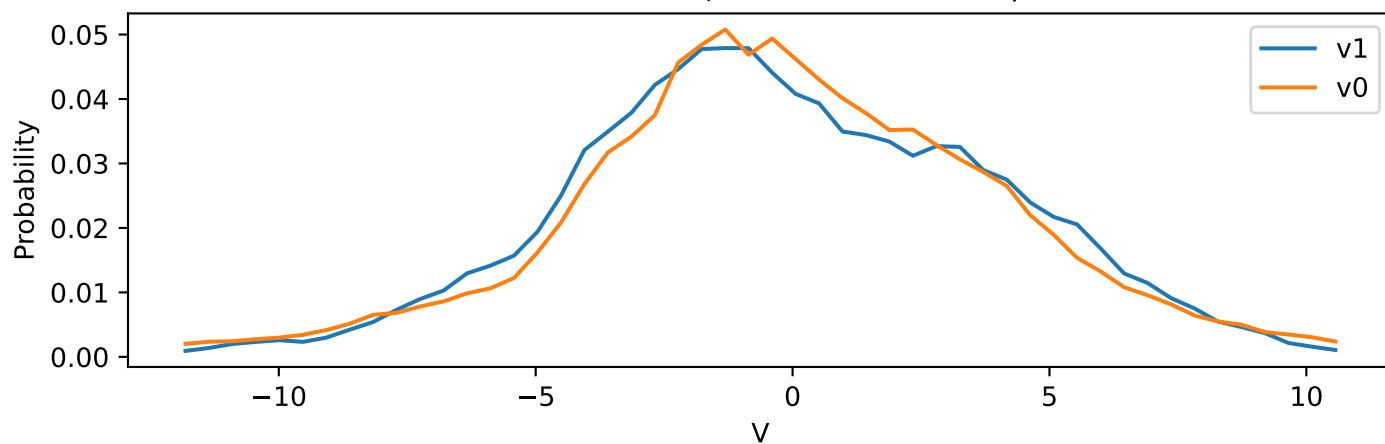
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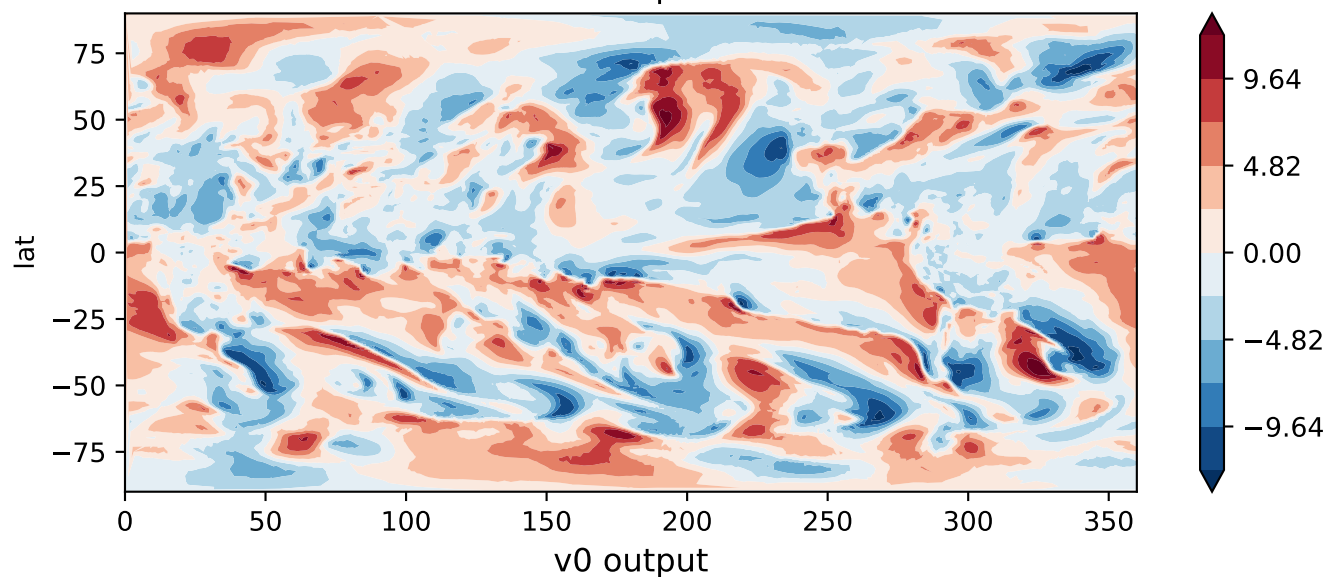
$v0$ output



V Global PDF, units= $\text{m s}^{-1} \text{ bot}$)



$v1$ output



$v0$ output

