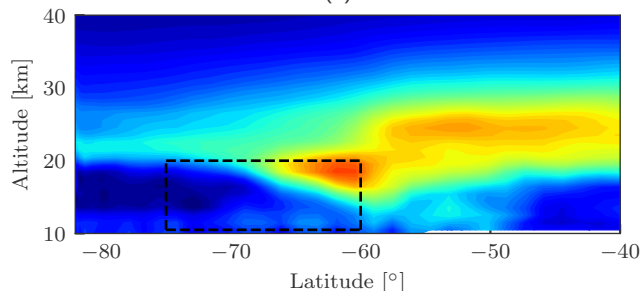
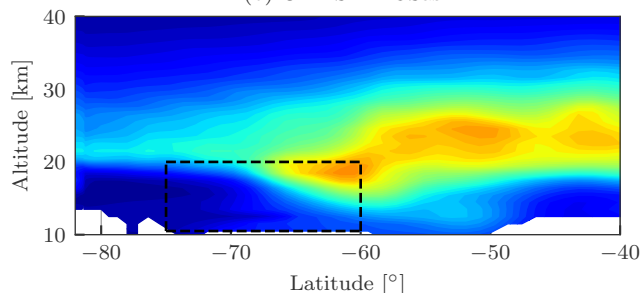


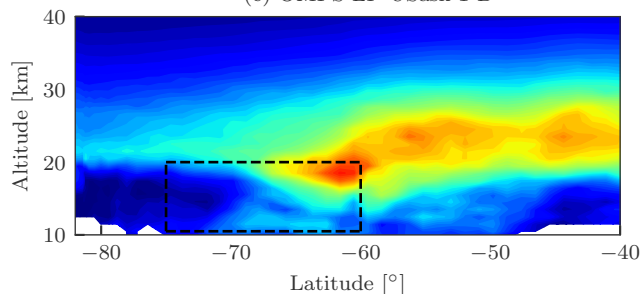
(a) MLS



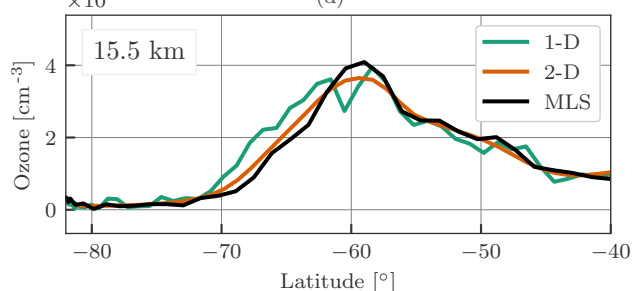
(b) OMPS-LP USask 2-D



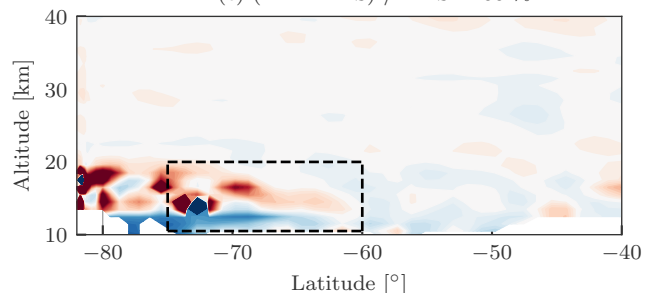
(c) OMPS-LP USask 1-D

 $\times 10^{12}$

(d)



(e) (2-D - MLS) / MLS · 100 %



(f) (1-D - MLS) / MLS · 100 %

