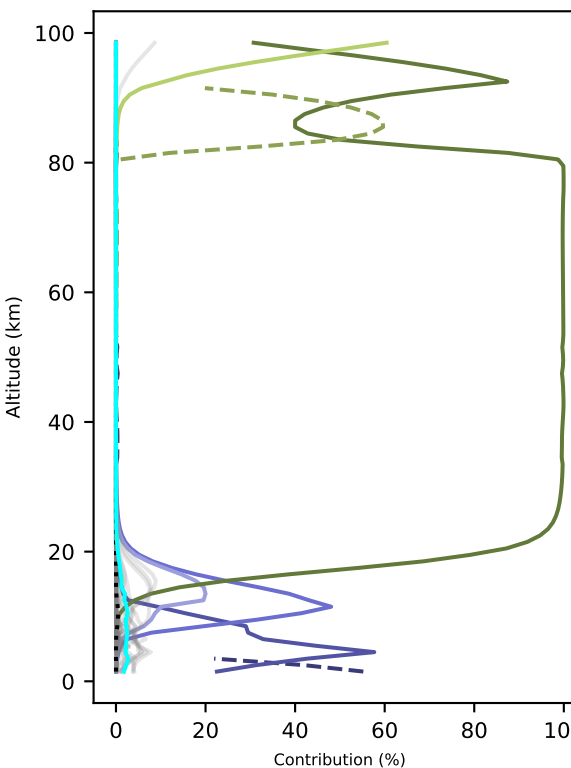
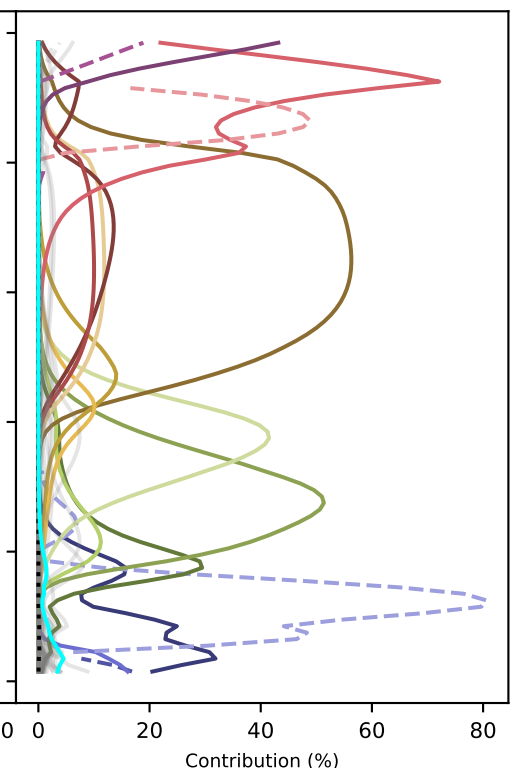


O₃ productionO₃ destruction

$P_{2.1}$
 $P_{2.2}$ (CH₄ Oxi)
 $P_{2.3}$ (CO Oxi)
 $P_{2.4}$ (CH₄ Oxi)
 $P_{2.5}$ (Chpn)
 $P_{2.6}$ (Chpn)
 $P_{2.7}$ (Chpn)
 Other pathways
 Error pathways
 deleted pathways

$D_{2.1}$ (HO_x)
 $D_{2.2}$ (hv)
 $D_{2.3}$ (hv)
 $D_{2.4}$
 $D_{2.5}$ (HO_x)
 $D_{2.6}$ (NO_x)
 $D_{2.7}$ (HO_x)
 $D_{2.8}$ (NO_x)
 $D_{2.9}$ (hv)
 $D_{2.10}$ (Chpn)
 $D_{2.11}$ (HO_x)
 $D_{2.12}$ (hv)
 $D_{2.13}$ (hv)
 $D_{2.14}$ (hv)
 $D_{2.15}$ (H)
 $D_{2.16}$ (H)
 $D_{2.17}$ (H)
 $D_{2.18}$ (Chpn)
 Other pathways
 Error pathways
 deleted pathways