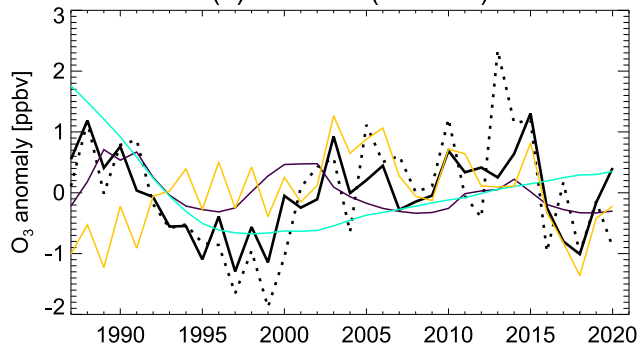
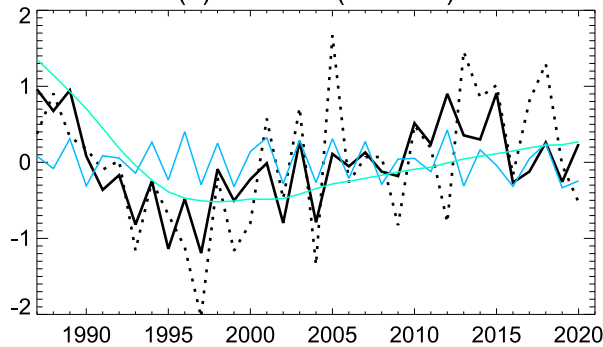
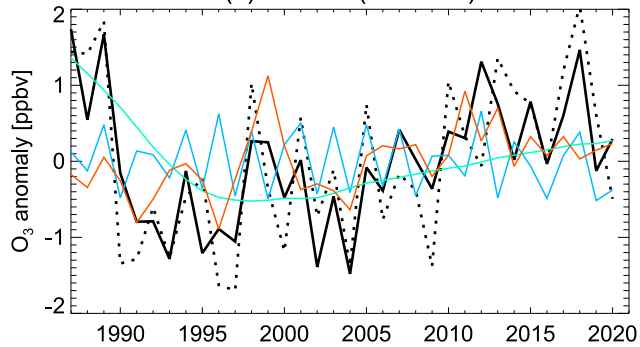
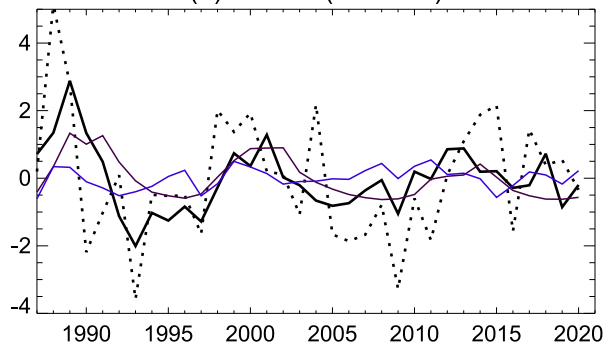
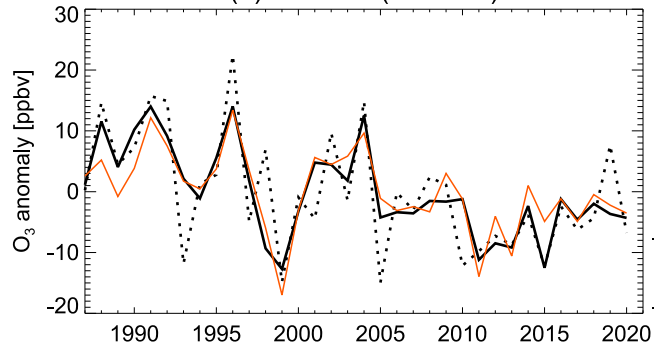
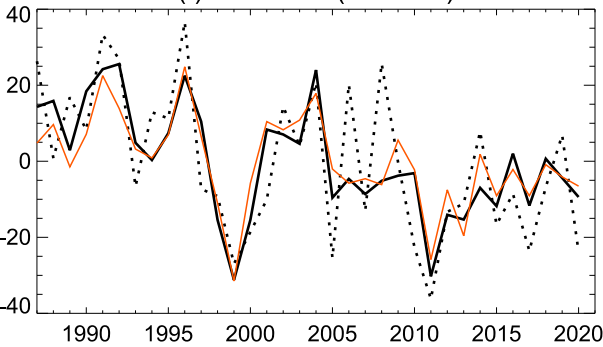
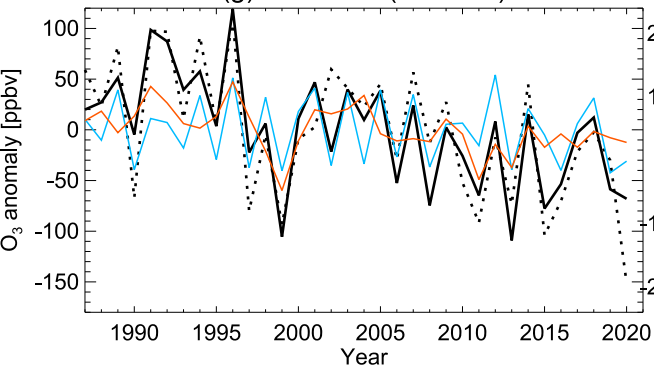


(a) 0-1.5 km ($R^2=0.49$)(b) 1.5-3 km ($R^2=0.43$)

Solar
 Soi
 QBO₁₀
 QBO₃₀
 EESC
 AOD
 RH_{Surf}
 HT_{Trop}
 T_{Strat}

(c) 3-6 km ($R^2=0.61$)(d) 6-9 km ($R^2=0.28$)(e) 9-12 km ($R^2=0.60$)(f) 12-15 km ($R^2=0.57$)(g) 15-20 km ($R^2=0.71$)(h) 20-25 km ($R^2=0.71$)