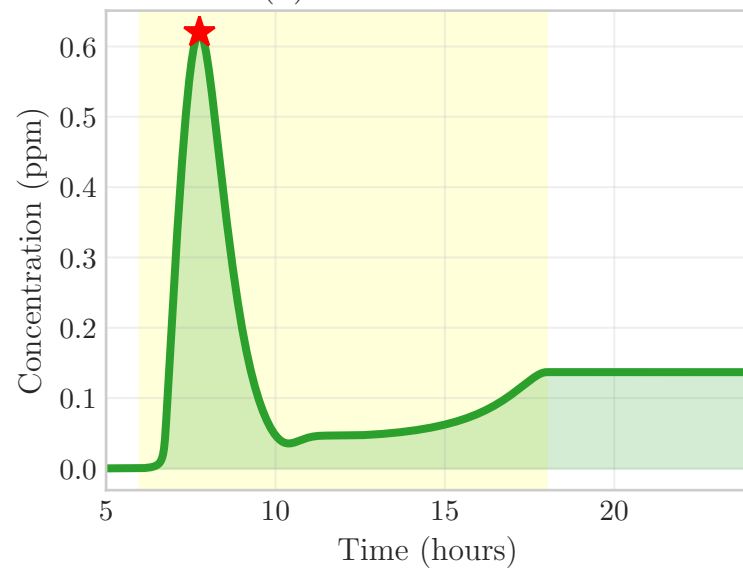
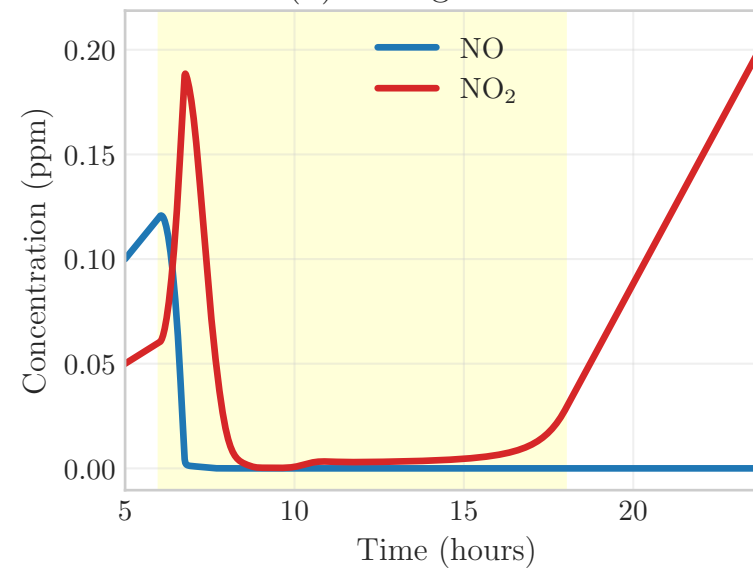


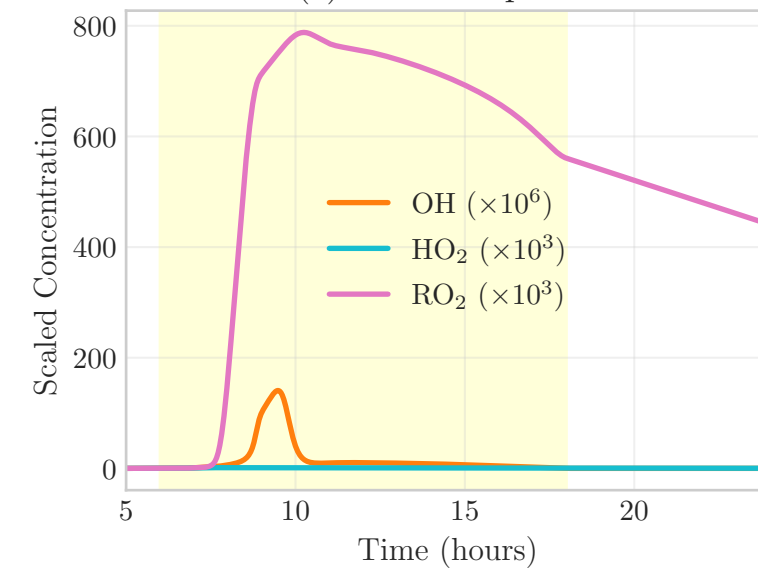
(a) Ozone Formation



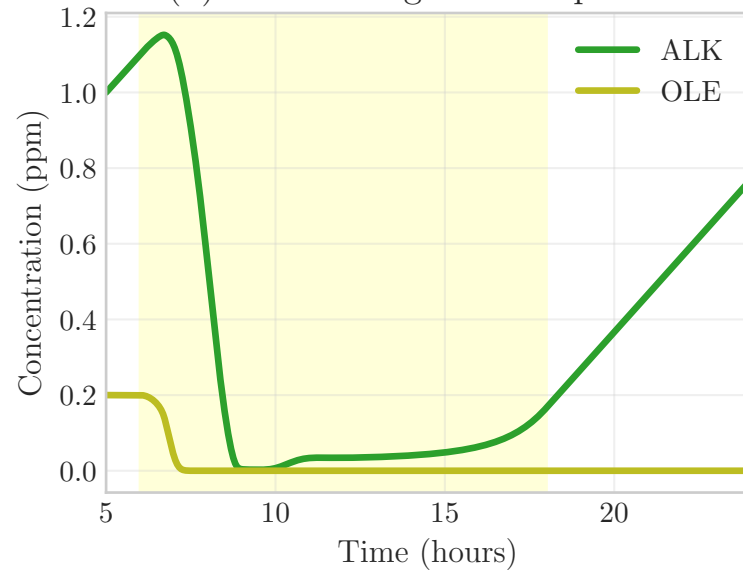
(b) Nitrogen Oxides



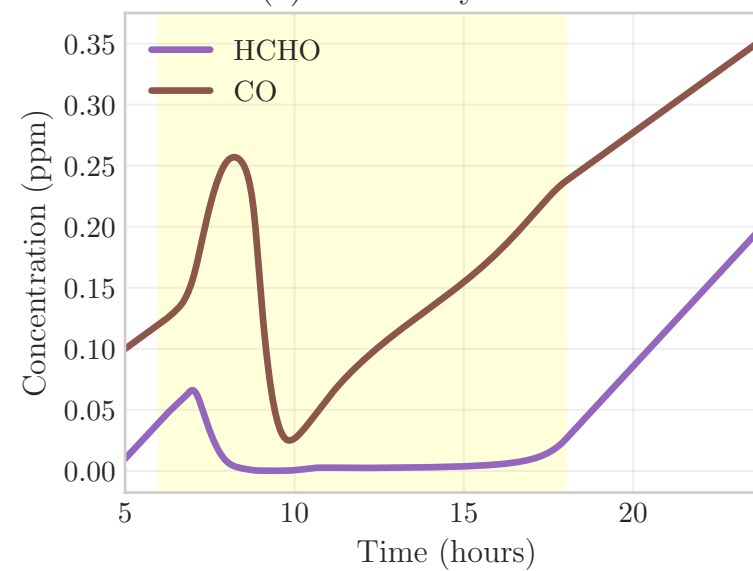
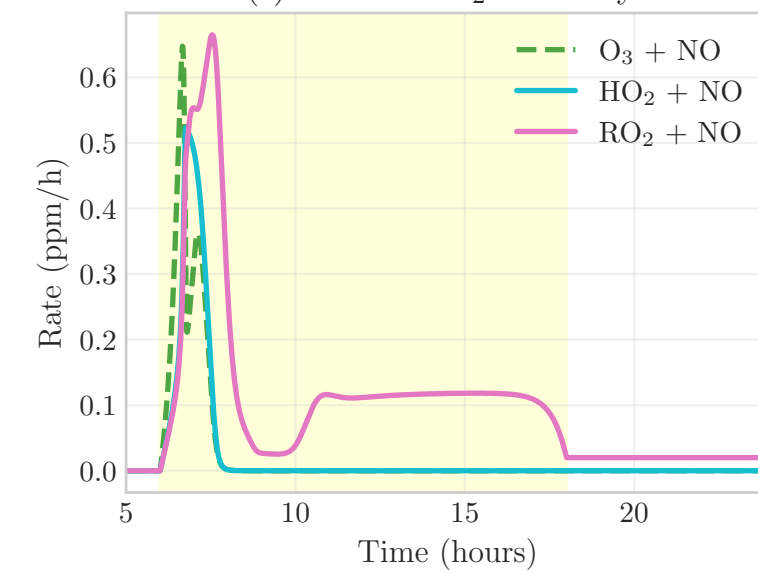
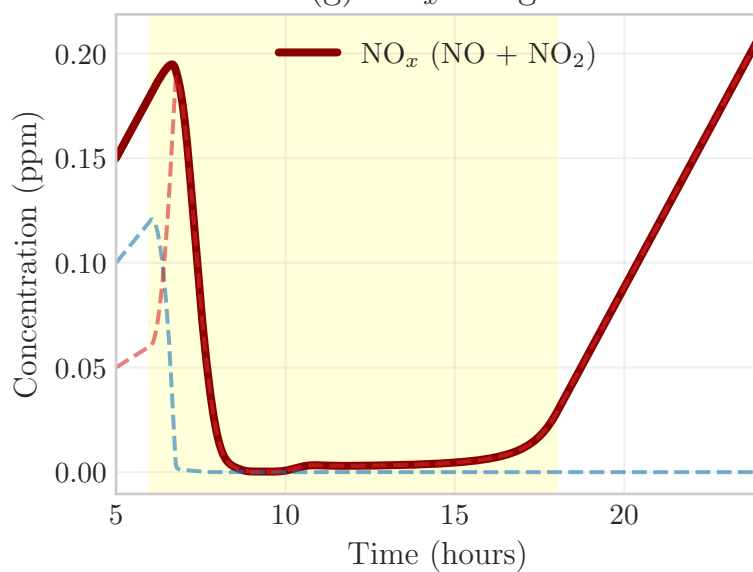
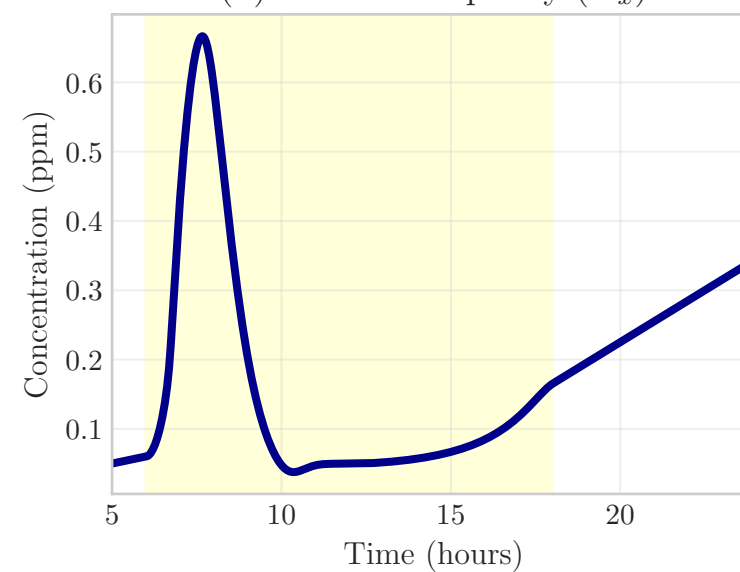
(c) Radical Species



(d) Volatile Organic Compounds



(e) Secondary Products

(f) NO → NO<sub>2</sub> Pathways(g) NO<sub>x</sub> Budget(h) Oxidant Capacity (O<sub>x</sub>)(i) NO/NO<sub>2</sub> Ratio