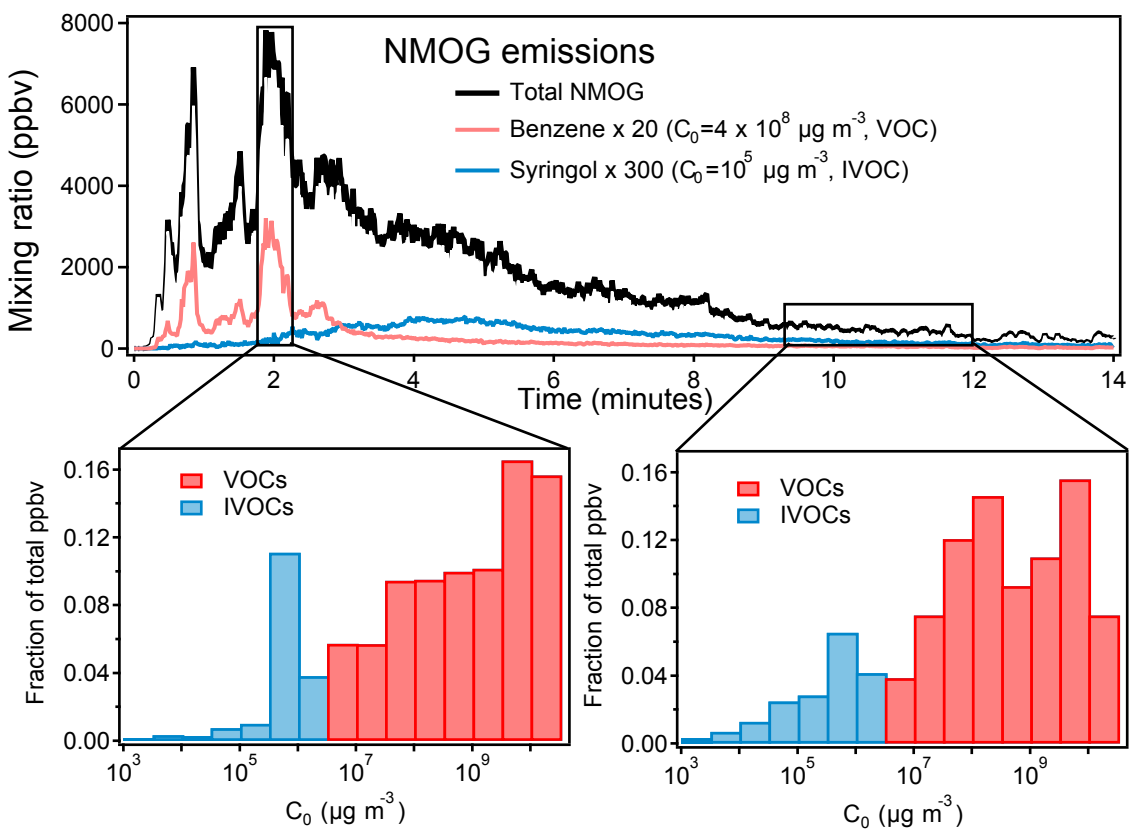
NMOG emissions
Total NMOG
Benzene x 20 ($C_0$=4 x $10^8$ μg $m^{-3}$, VOC)
Syringol x 300 ($C_0$=$10^5$ μg $m^{-3}$, IVOC)
Mixing ratio (ppbv)
Time (minutes)
VOCs
IVOCs
Fraction of total ppbv
$C_0$ (μg $m^{-3}$)