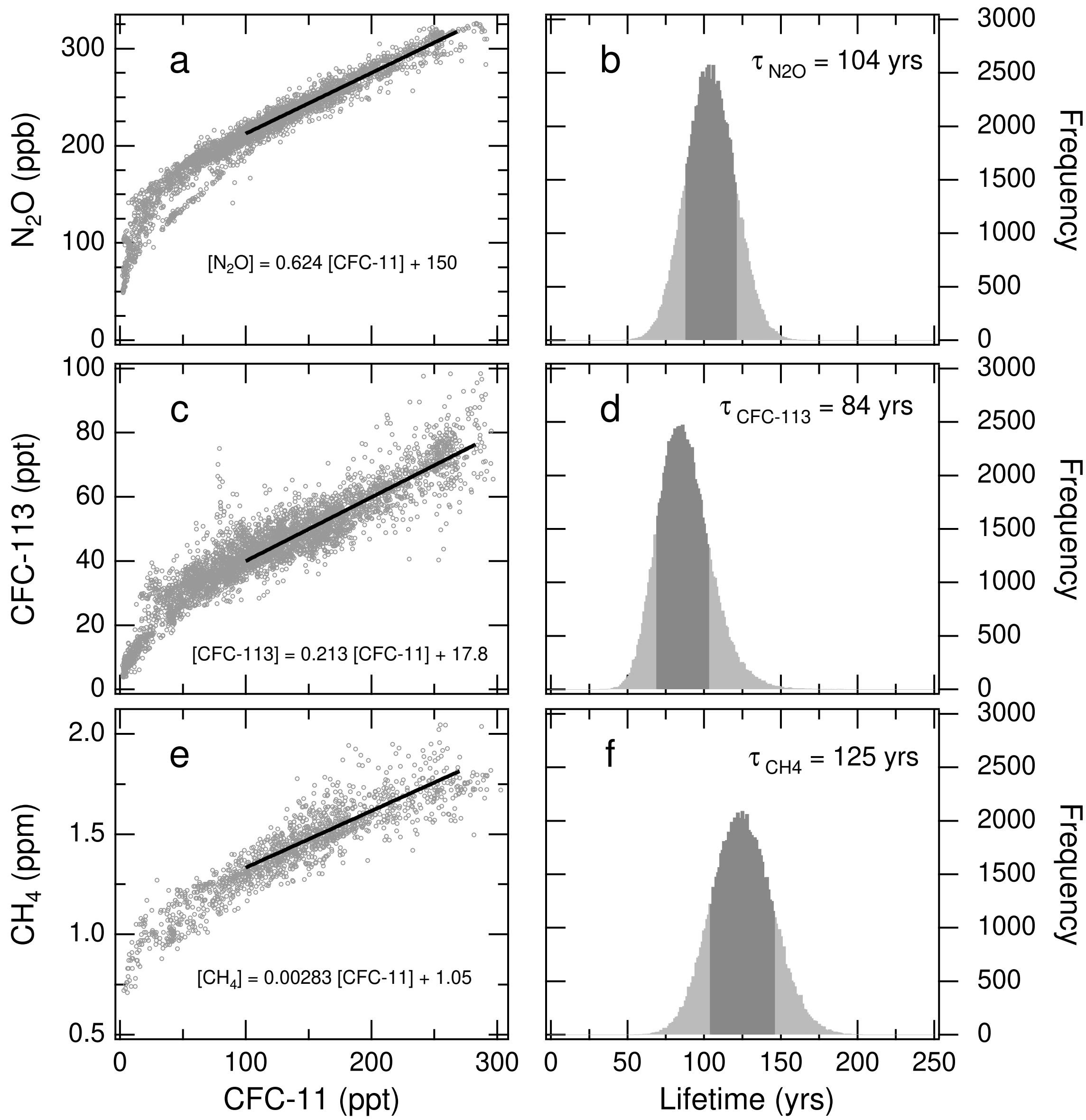

a
b
τ_{N2O} = 104 yrs
c
d
$\tau_{CFC-113}$ = 84 yrs
e
f
τ_{CH4} = 125 yrs
N_2O (ppb)
CFC-113 (ppt)
CH_4 (ppm)
Frequency
[N_2O] = 0.624 [CFC-11] + 150
[CFC-113] = 0.213 [CFC-11] + 17.8
[CH_4] = 0.00283 [CFC-11] + 1.05
CFC-11 (ppt)
Lifetime (yrs)

Figure 5