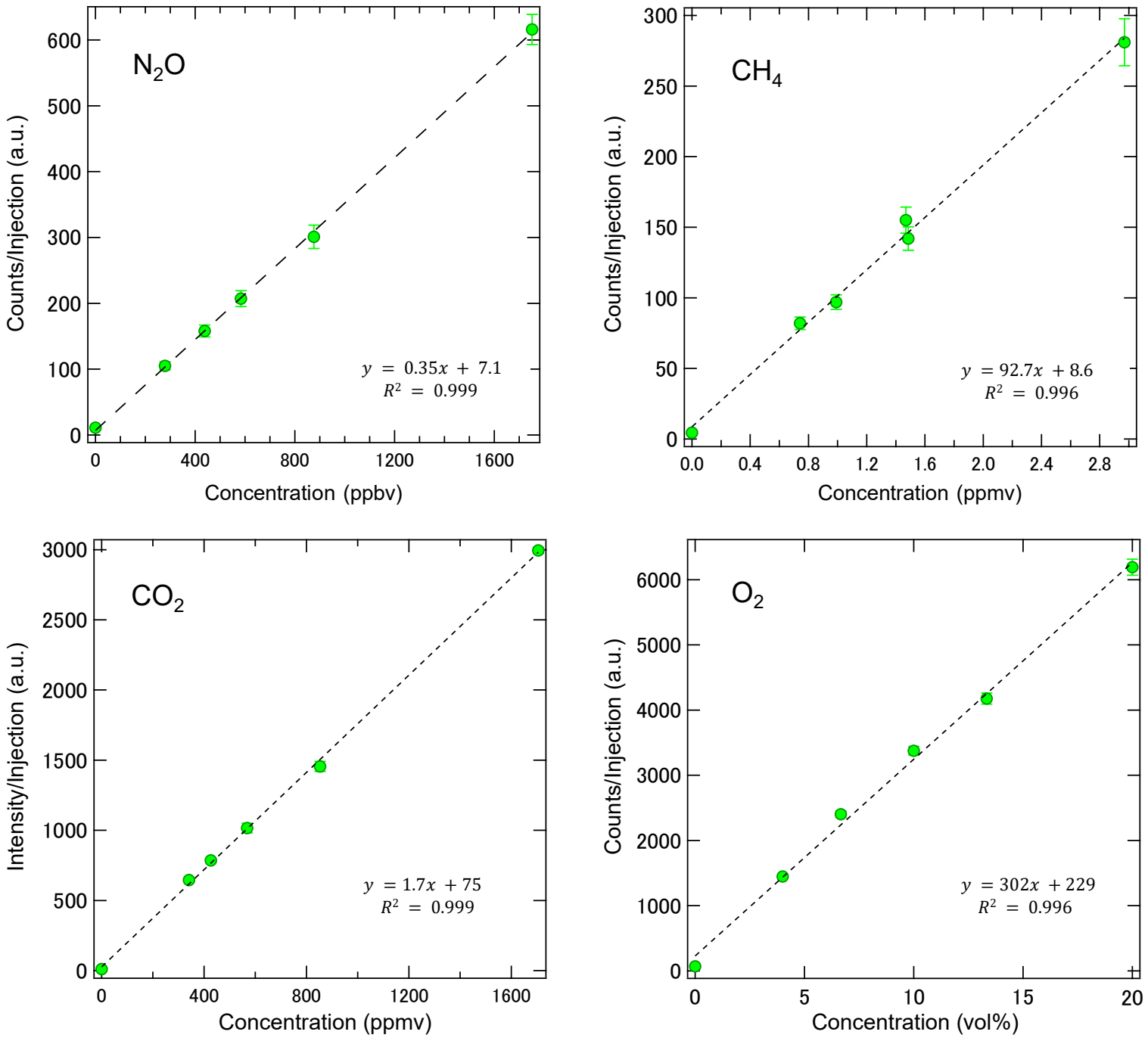
N2O
y = 0.35x + 7.1
R2 = 0.999
Counts/Injection (a.u.)
Concentration (ppbv)
CH4
y = 92.7x + 8.6
R2 = 0.996
Counts/Injection (a.u.)
Concentration (ppmv)
CO2
y = 1.7x + 75
R2 = 0.999
Intensity/Injection (a.u.)
Concentration (ppmv)
O2
y = 302x + 229
R2 = 0.996
Counts/Injection (a.u.)
Concentration (vol%)