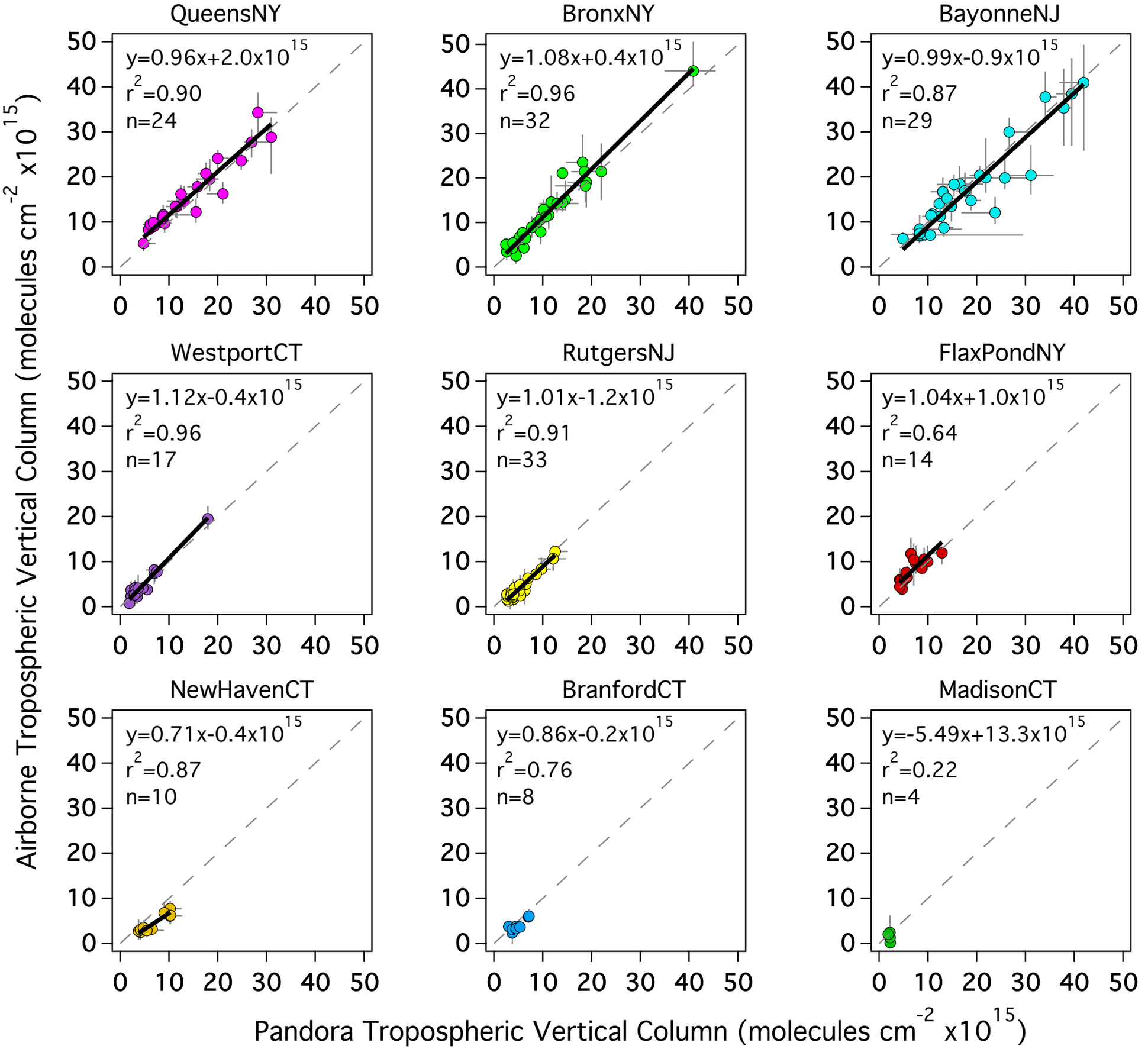
QueensNY
y=0.96x+2.0x10^15
r^2=0.90
n=24
BronxNY
y=1.08x+0.4x10^15
r^2=0.96
n=32
BayonneNJ
y=0.99x-0.9x10^15
r^2=0.87
n=29
WestportCT
y=1.12x-0.4x10^15
r^2=0.96
n=17
RutgersNJ
y=1.01x-1.2x10^15
r^2=0.91
n=33
FlaxPondNY
y=1.04x+1.0x10^15
r^2=0.64
n=14
NewHavenCT
y=0.71x-0.4x10^15
r^2=0.87
n=10
BranfordCT
y=0.86x-0.2x10^15
r^2=0.76
n=8
MadisonCT
y=-5.49x+13.3x10^15
r^2=0.22
n=4
Airborne Tropospheric Vertical Column (molecules cm^-2 x10^15)
Pandora Tropospheric Vertical Column (molecules cm^-2 x10^15)