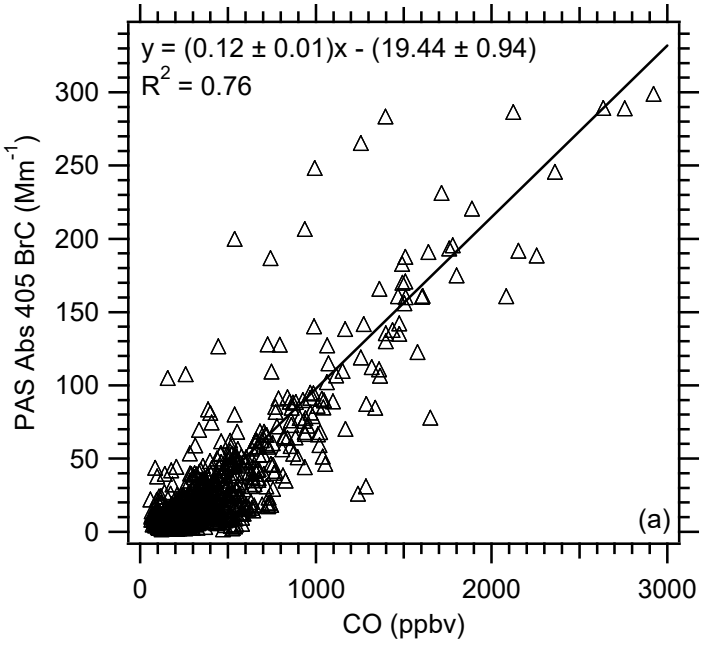
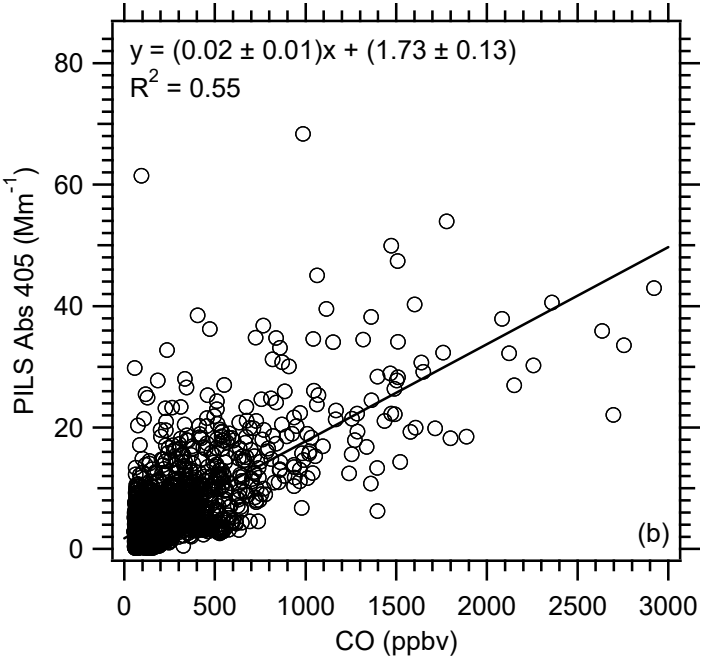

y = (0.12 ± 0.01)x - (19.44 ± 0.94)
R2 = 0.76
PAS Abs 405 BrC (Mm-1)
CO (ppbv)
(a)
0
50
100
150
200
250
300
0
1000
2000
3000


y = (0.02 ± 0.01)x + (1.73 ± 0.13)
R2 = 0.55
PILS Abs 405 (Mm-1)
CO (ppbv)
(b)
0
20
40
60
80
0
500
1000
1500
2000
2500
3000