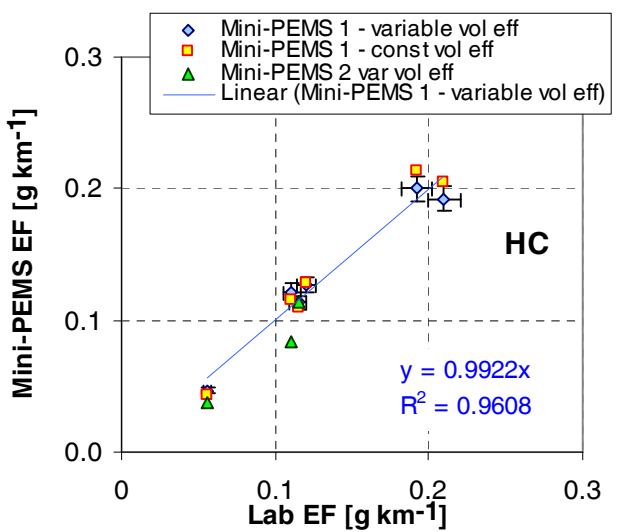
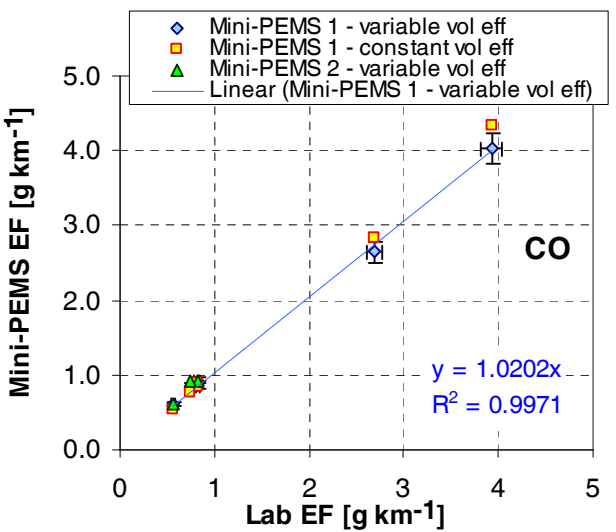
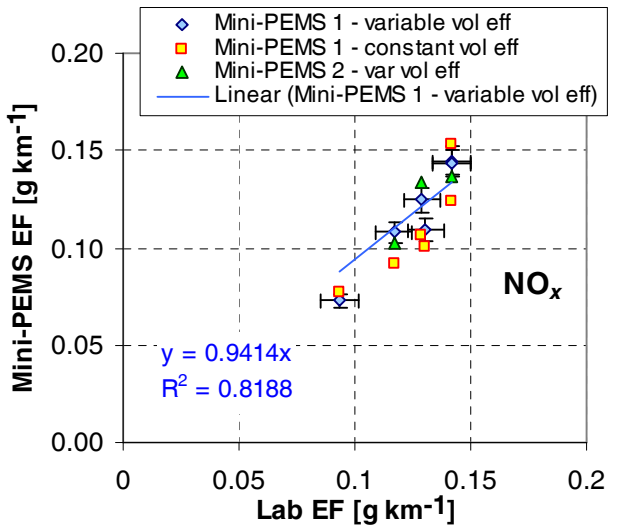
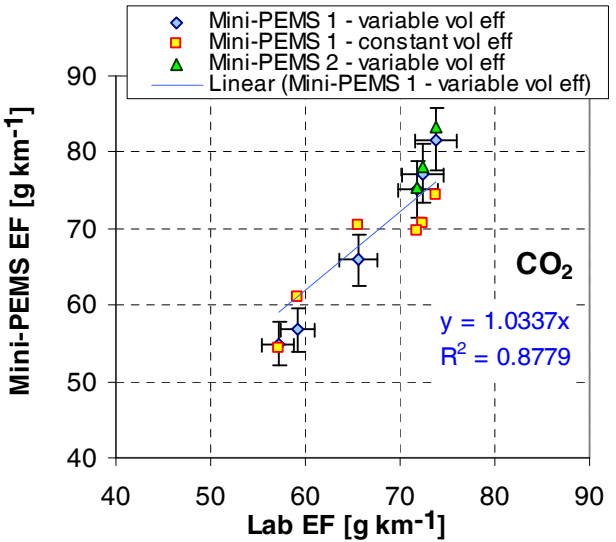

Mini-PEMS 1 - variable vol eff
Mini-PEMS 1 - const vol eff
Mini-PEMS 2 var vol eff
Linear (Mini-PEMS 1 - variable vol eff)
HC
y = 0.9922x
R2 = 0.9608
Mini-PEMS EF [g km-1]
Lab EF [g km-1]
0.0
0.1
0.2
0.3


Mini-PEMS 1 - variable vol eff
Mini-PEMS 1 - constant vol eff
Mini-PEMS 2 - variable vol eff
Linear (Mini-PEMS 1 - variable vol eff)
CO
y = 1.0202x
R2 = 0.9971
Mini-PEMS EF [g km-1]
Lab EF [g km-1]
0.0
1.0
2.0
3.0
4.0
5.0
0
1
2
3
4
5


Mini-PEMS 1 - variable vol eff
Mini-PEMS 1 - constant vol eff
Mini-PEMS 2 - var vol eff
Linear (Mini-PEMS 1 - variable vol eff)
NOx
y = 0.9414x
R2 = 0.8188
Mini-PEMS EF [g km-1]
Lab EF [g km-1]
0.00
0.05
0.10
0.15
0.20
0
0.05
0.1
0.15
0.2


Mini-PEMS 1 - variable vol eff
Mini-PEMS 1 - constant vol eff
Mini-PEMS 2 - variable vol eff
Linear (Mini-PEMS 1 - variable vol eff)
CO2
y = 1.0337x
R2 = 0.8779
Mini-PEMS EF [g km-1]
Lab EF [g km-1]
40
50
60
70
80
90