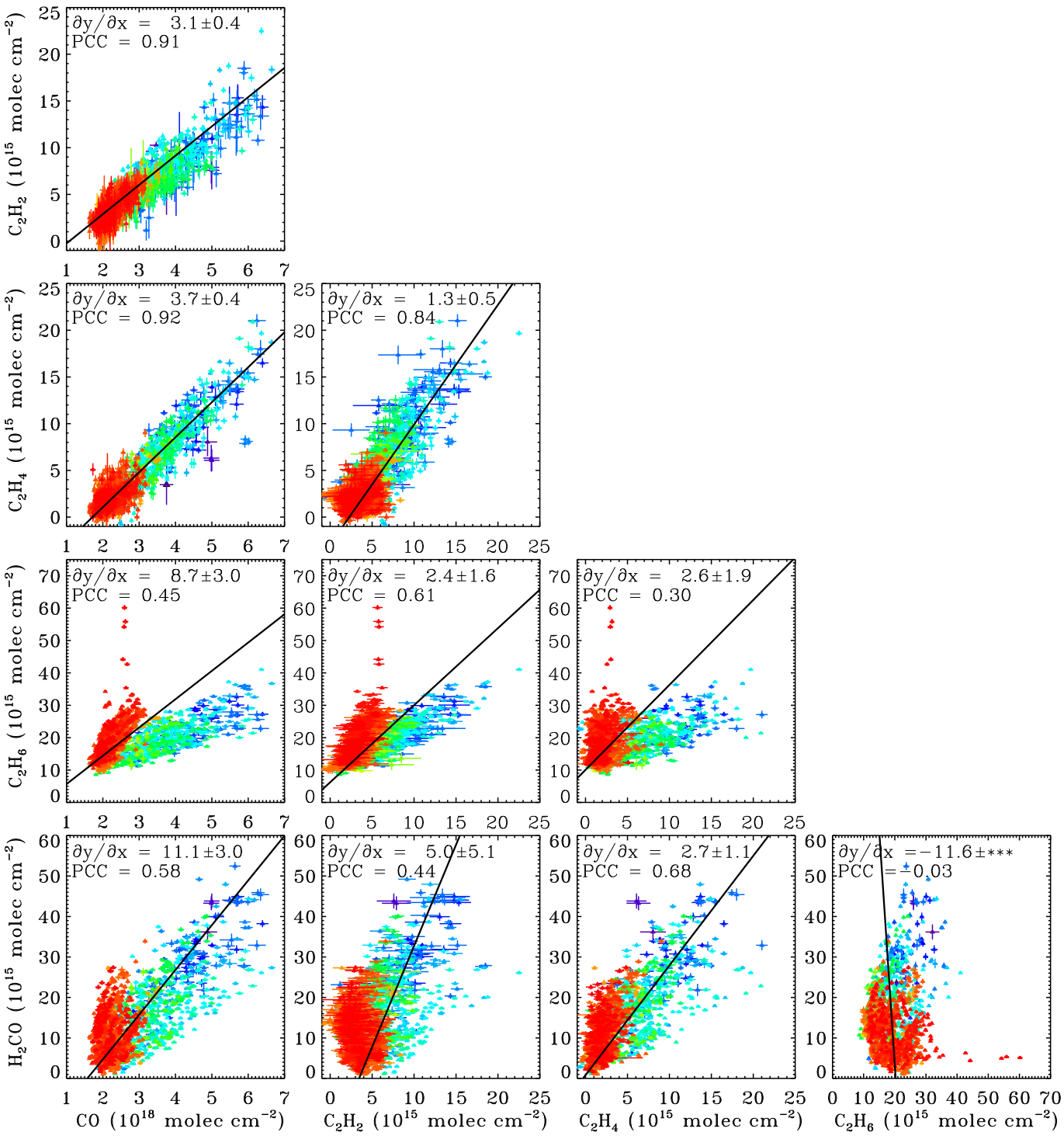
∂y/∂x = 3.1±0.4
PCC = 0.91
∂y/∂x = 3.7±0.4
PCC = 0.92
∂y/∂x = 1.3±0.5
PCC = 0.84
∂y/∂x = 8.7±3.0
PCC = 0.45
∂y/∂x = 2.4±1.6
PCC = 0.61
∂y/∂x = 2.6±1.9
PCC = 0.30
∂y/∂x = 11.1±3.0
PCC = 0.58
∂y/∂x = 5.0±5.1
PCC = 0.44
∂y/∂x = 2.7±1.1
PCC = 0.68
∂y/∂x = −11.6±***
PCC = −0.03
C2H2 (10^15 molec cm^−2)
C2H4 (10^15 molec cm^−2)
C2H6 (10^15 molec cm^−2)
H2CO (10^15 molec cm^−2)
CO (10^18 molec cm^−2)
C2H2 (10^15 molec cm^−2)
C2H4 (10^15 molec cm^−2)
C2H6 (10^15 molec cm^−2)