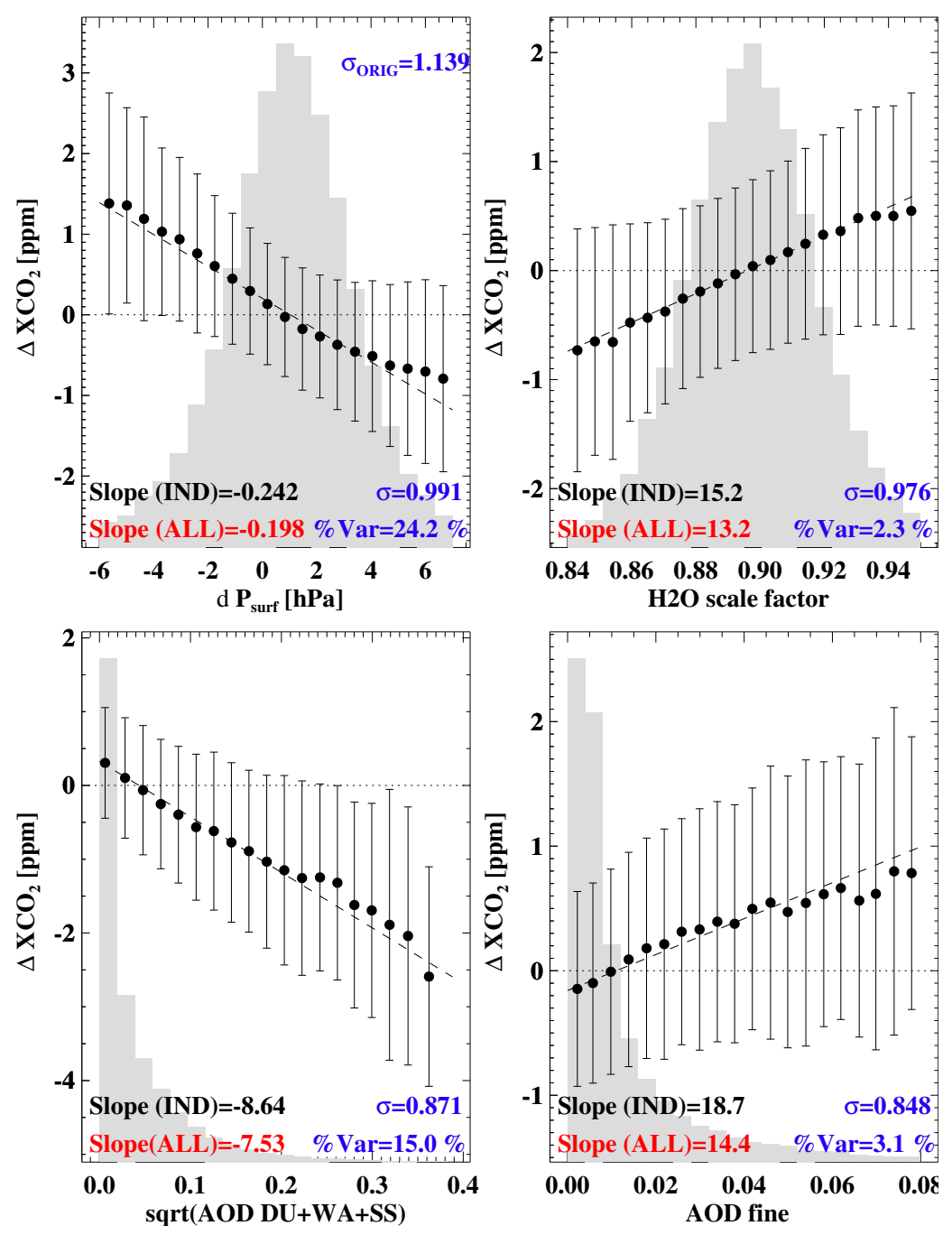
σORIG=1.139
Δ XCO2 [ppm]
Slope (IND)=-0.242
σ=0.991
Slope (ALL)=-0.198
%Var=24.2 %
d Psurf [hPa]
Slope (IND)=15.2
σ=0.976
Slope (ALL)=13.2
%Var=2.3 %
H2O scale factor
Slope (IND)=-8.64
σ=0.871
Slope(ALL)=-7.53
%Var=15.0 %
sqrt(AOD DU+WA+SS)
Slope (IND)=18.7
σ=0.848
Slope (ALL)=14.4
%Var=3.1 %
AOD fine