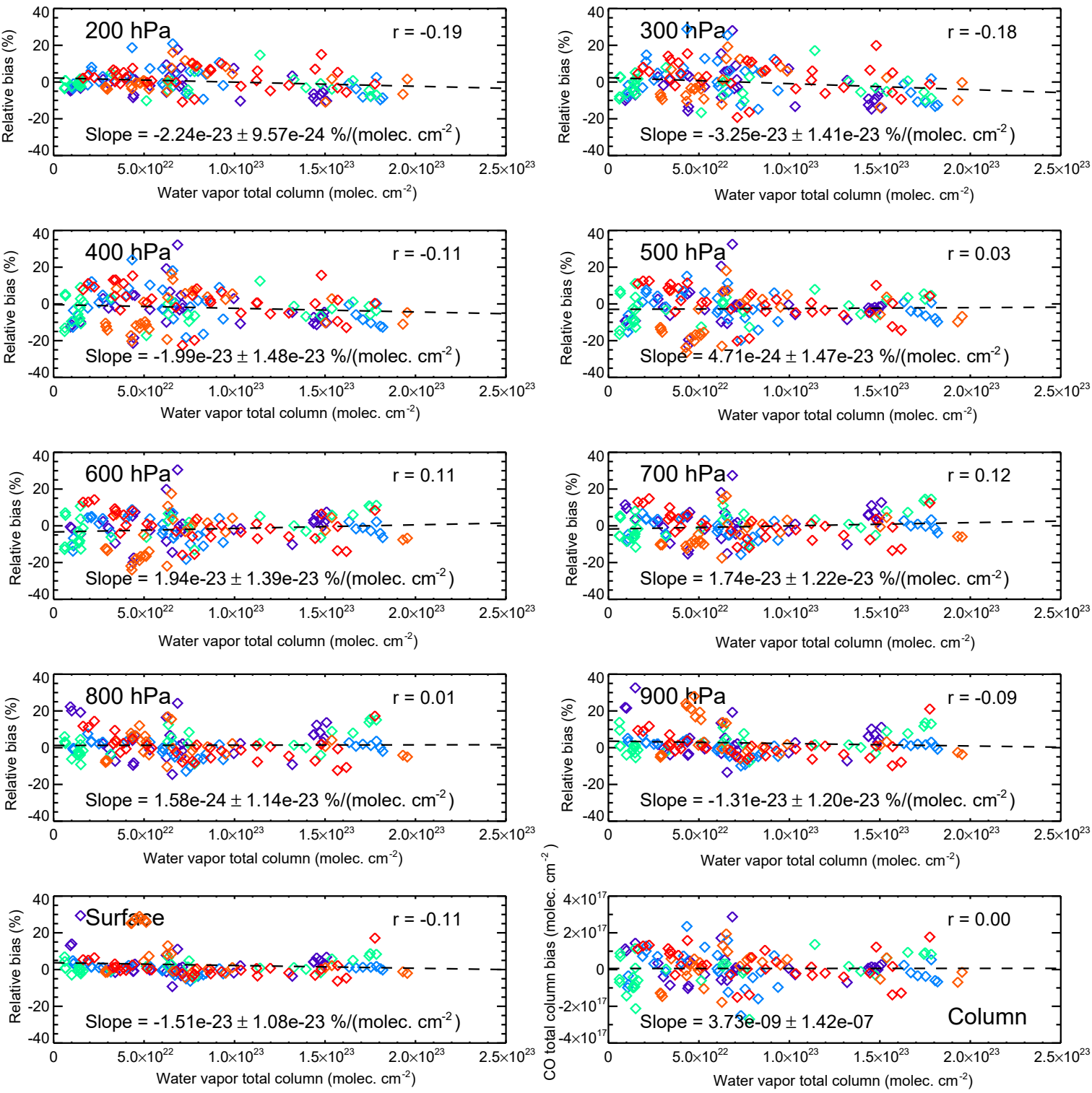
200 hPa
r = -0.19
Slope = -2.24e-23 ± 9.57e-24 %/(molec. cm-2)
300 hPa
r = -0.18
Slope = -3.25e-23 ± 1.41e-23 %/(molec. cm-2)
400 hPa
r = -0.11
Slope = -1.99e-23 ± 1.48e-23 %/(molec. cm-2)
500 hPa
r = 0.03
Slope = 4.71e-24 ± 1.47e-23 %/(molec. cm-2)
600 hPa
r = 0.11
Slope = 1.94e-23 ± 1.39e-23 %/(molec. cm-2)
700 hPa
r = 0.12
Slope = 1.74e-23 ± 1.22e-23 %/(molec. cm-2)
800 hPa
r = 0.01
Slope = 1.58e-24 ± 1.14e-23 %/(molec. cm-2)
900 hPa
r = -0.09
Slope = -1.31e-23 ± 1.20e-23 %/(molec. cm-2)
Surface
r = -0.11
Slope = -1.51e-23 ± 1.08e-23 %/(molec. cm-2)
r = 0.00
Slope = 3.73e-09 ± 1.42e-07
Column
Relative bias (%)
CO total column bias (molec. cm-2)
Water vapor total column (molec. cm-2)
0
5.0×10^22
1.0×10^23
1.5×10^23
2.0×10^23
2.5×10^23
40
20
0
-20
-40
4×10^17
2×10^17
-2×10^17
-4×10^17