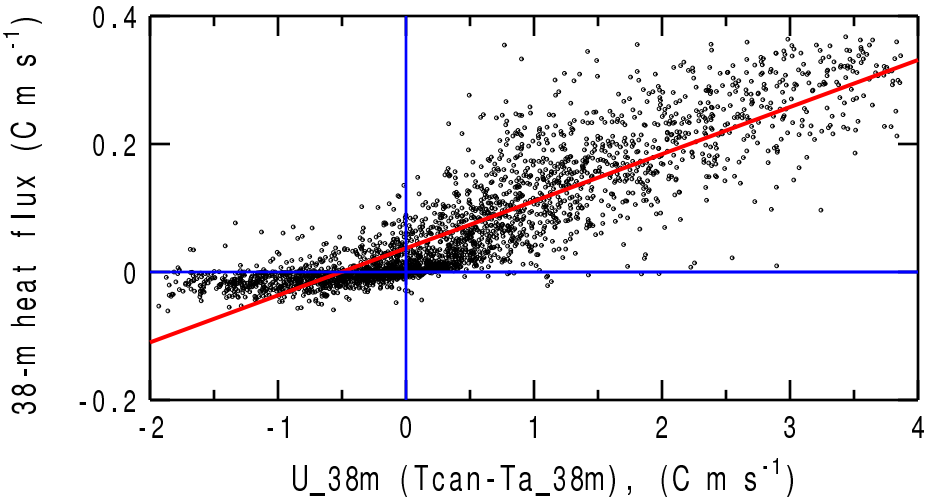
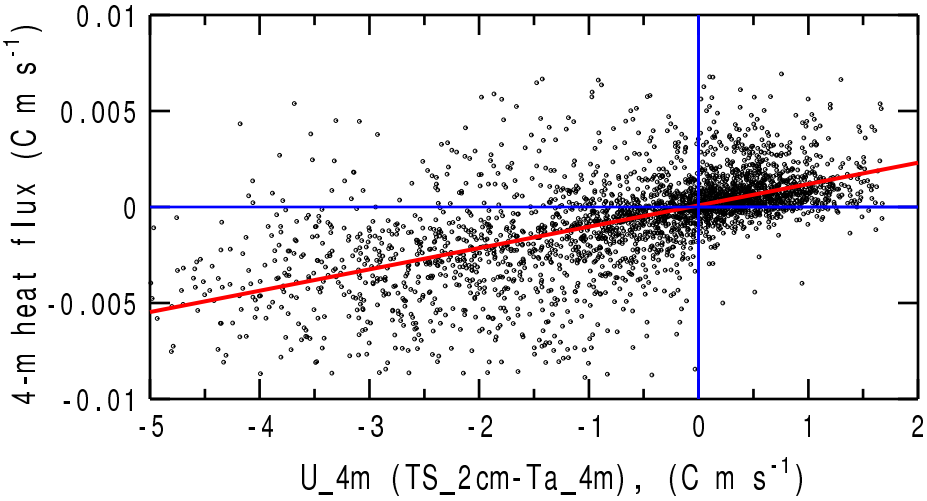

0.4
0.2
0
-0.2
-2
-1
0
1
2
3
4
38-m heat flux (C m s-1)
U_38m (Tcan-Ta_38m), (C m s-1)


0.01
0.005
0
-0.005
-0.01
-5
-4
-3
-2
-1
0
1
2
4-m heat flux (C m s-1)
U_4m (TS_2cm-Ta_4m), (C m s-1)