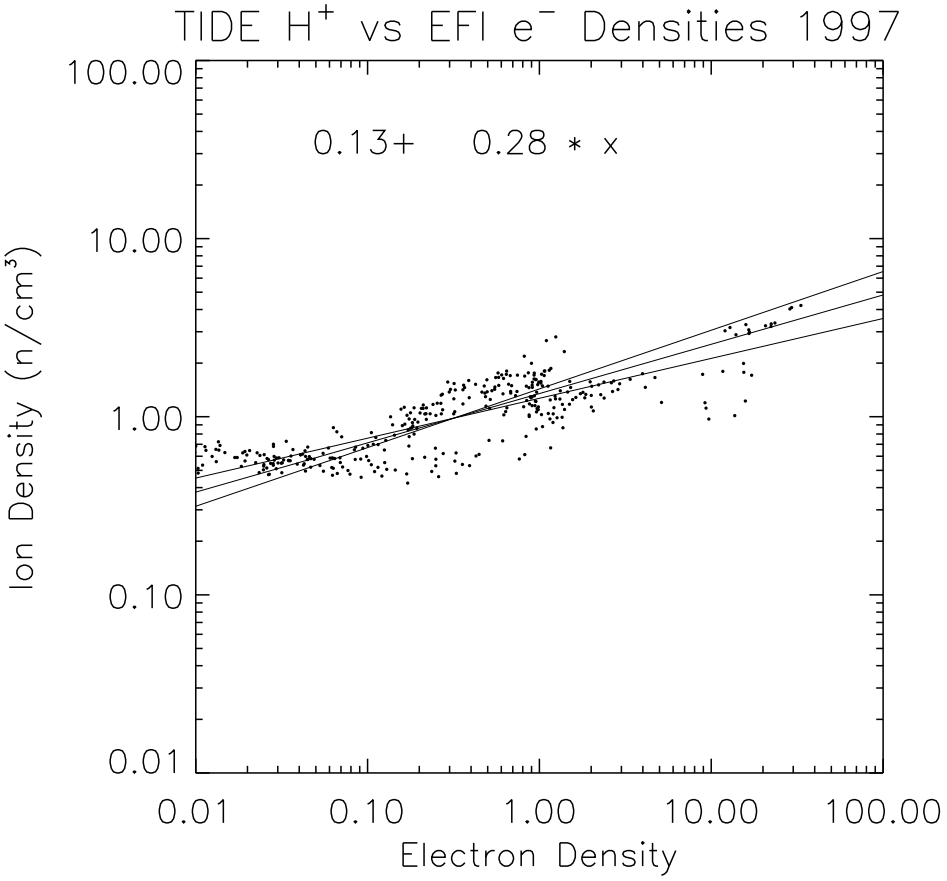
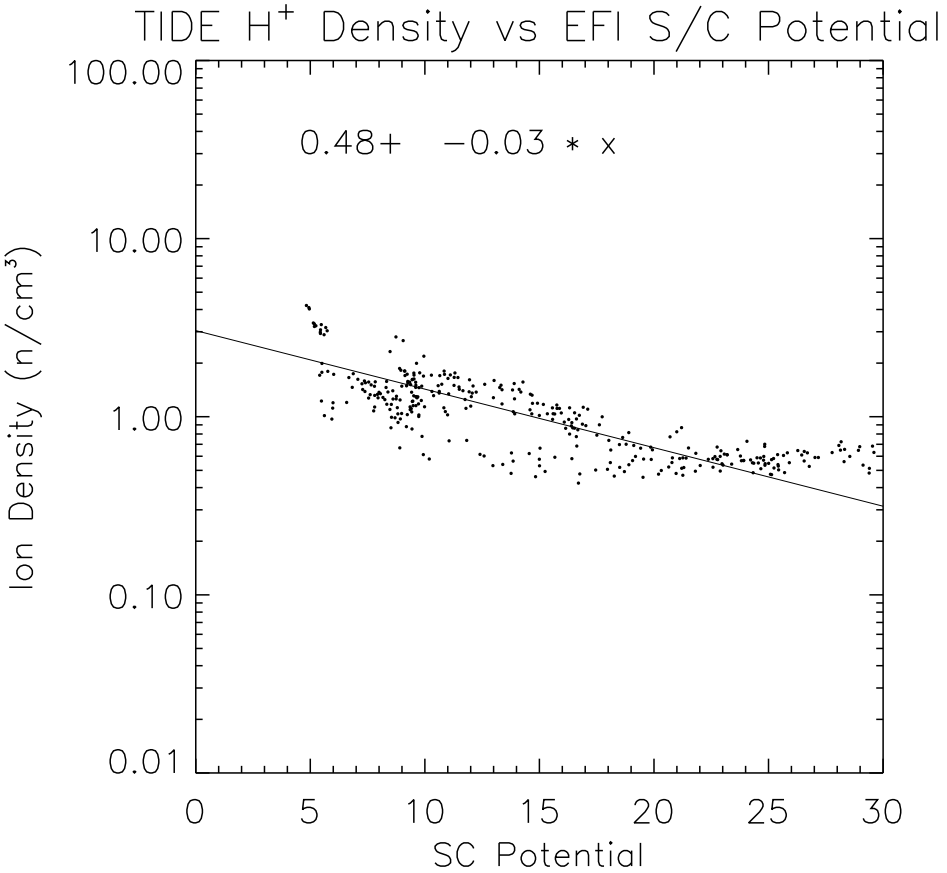

TIDE H+ vs EFI e− Densities 1997
0.13+ 0.28 * x
Ion Density (n/cm³)
Electron Density
100.00
10.00
1.00
0.10
0.01
0.01
0.10
1.00
10.00
100.00


TIDE H+ Density vs EFI S/C Potential
0.48+ −0.03 * x
Ion Density (n/cm³)
SC Potential
100.00
10.00
1.00
0.10
0.01
0
5
10
15
20
25
30