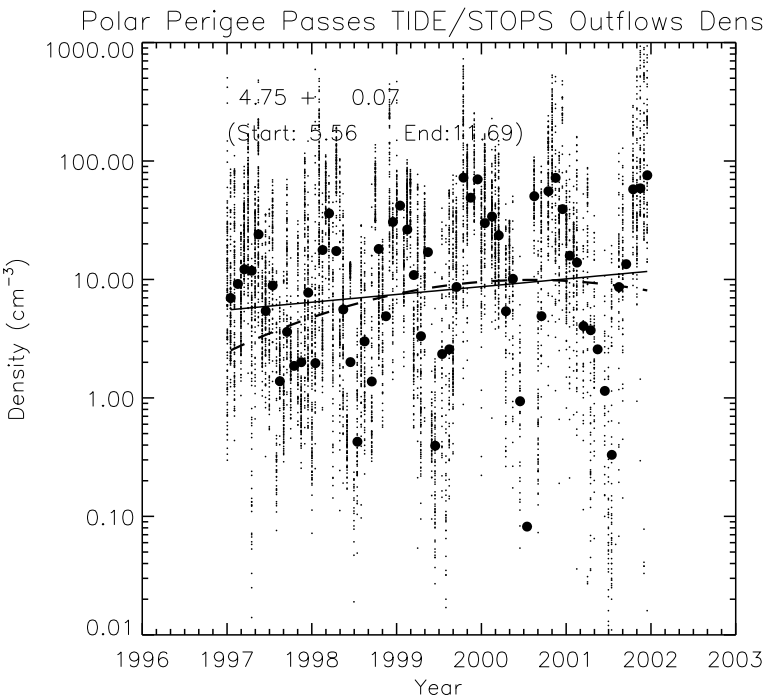
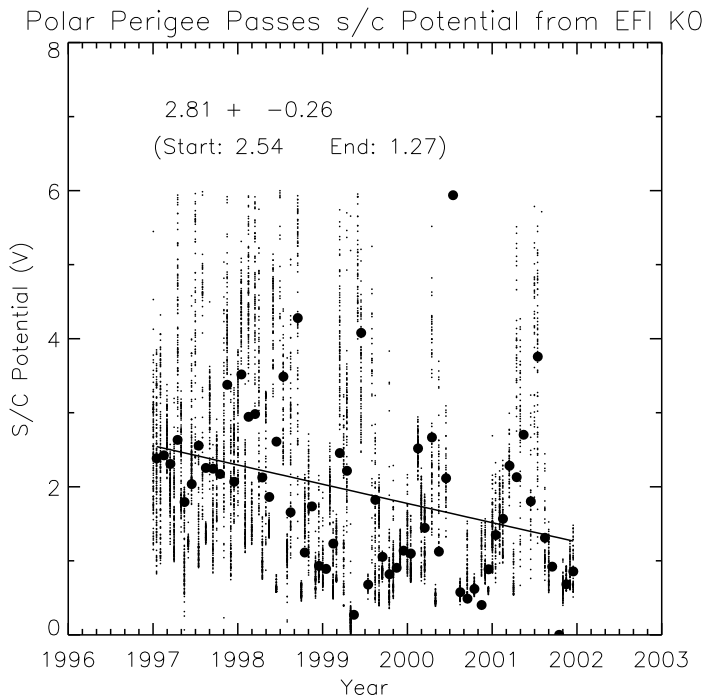
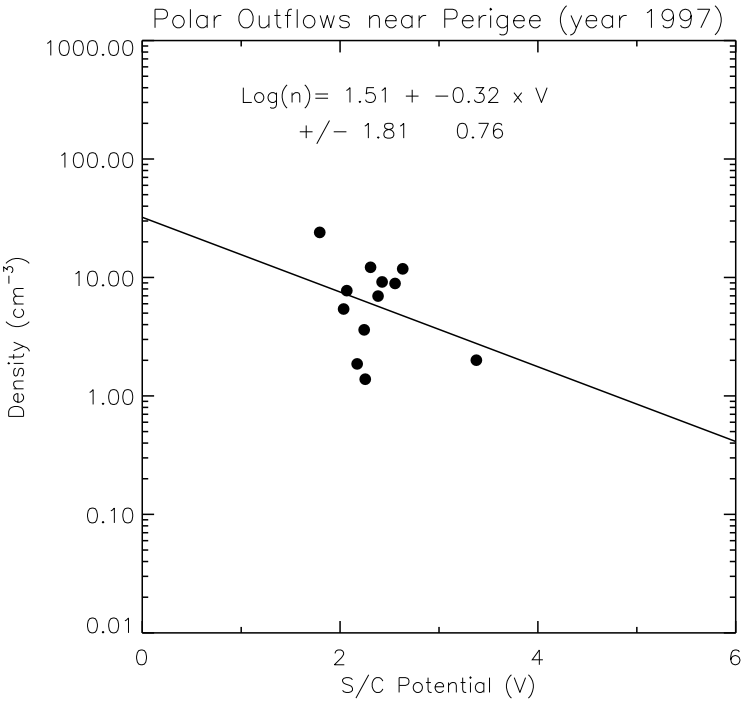
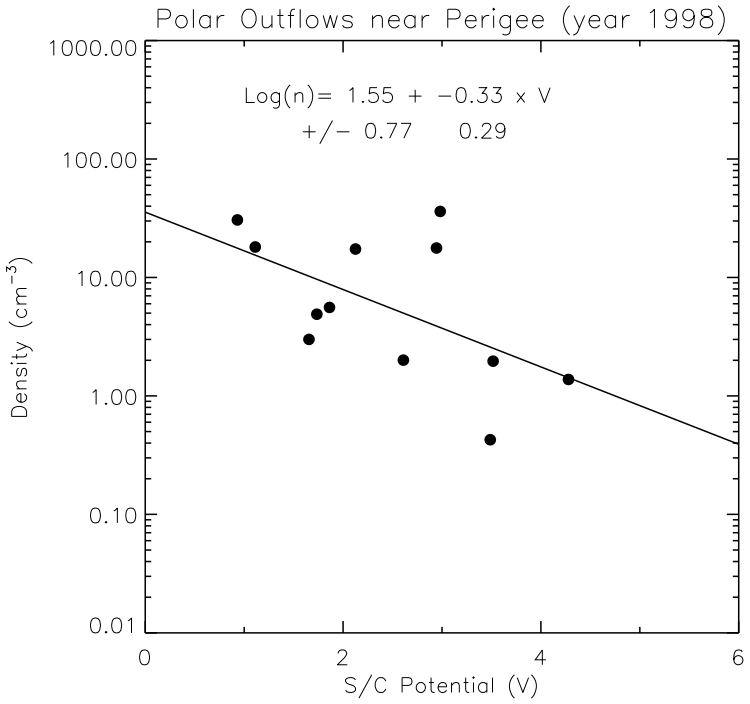
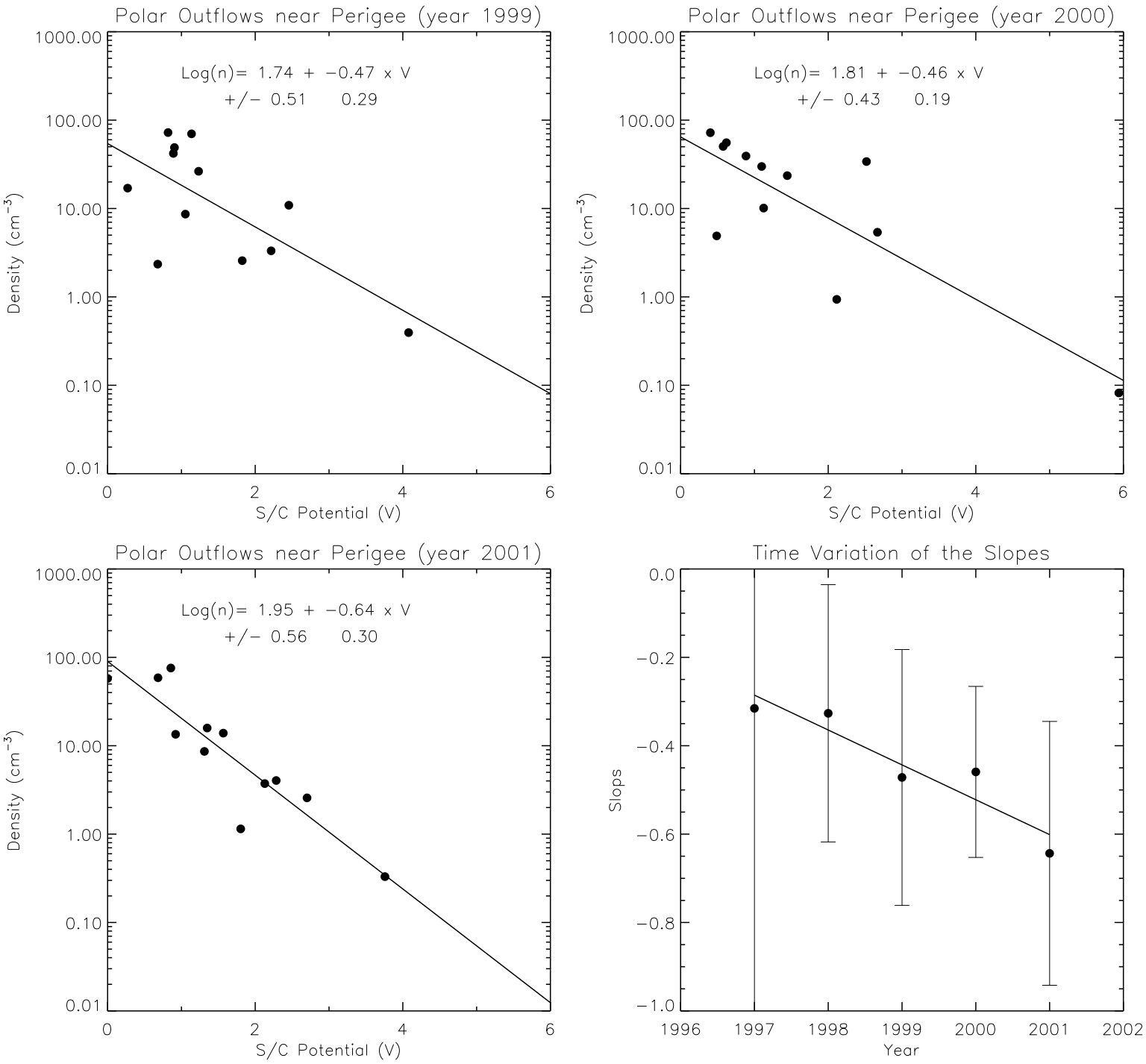

Polar Perigee Passes TIDE/STOPS Outflows Density
4.75 + 0.07
(Start: 5.56 End: 11.69)
Density (cm^{-3})
Year


Polar Perigee Passes s/c Potential from EFI K0
2.81 + −0.26
(Start: 2.54 End: 1.27)
S/C Potential (V)
Year


Polar Outflows near Perigee (year 1997)
Log(n)= 1.51 + −0.32 x V
+/− 1.81 0.76
Density (cm^{-3})
S/C Potential (V)


Polar Outflows near Perigee (year 1998)
Log(n)= 1.55 + −0.33 x V
+/− 0.77 0.29
Density (cm^{-3})
S/C Potential (V)


Polar Outflows near Perigee (year 1999)
Log(n)= 1.74 + −0.47 x V
+/− 0.51 0.29
Density (cm^{-3})
S/C Potential (V)
Polar Outflows near Perigee (year 2000)
Log(n)= 1.81 + −0.46 x V
+/− 0.43 0.19
Density (cm^{-3})
S/C Potential (V)
Polar Outflows near Perigee (year 2001)
Log(n)= 1.95 + −0.64 x V
+/− 0.56 0.30
Density (cm^{-3})
S/C Potential (V)
Time Variation of the Slopes
Slops
Year