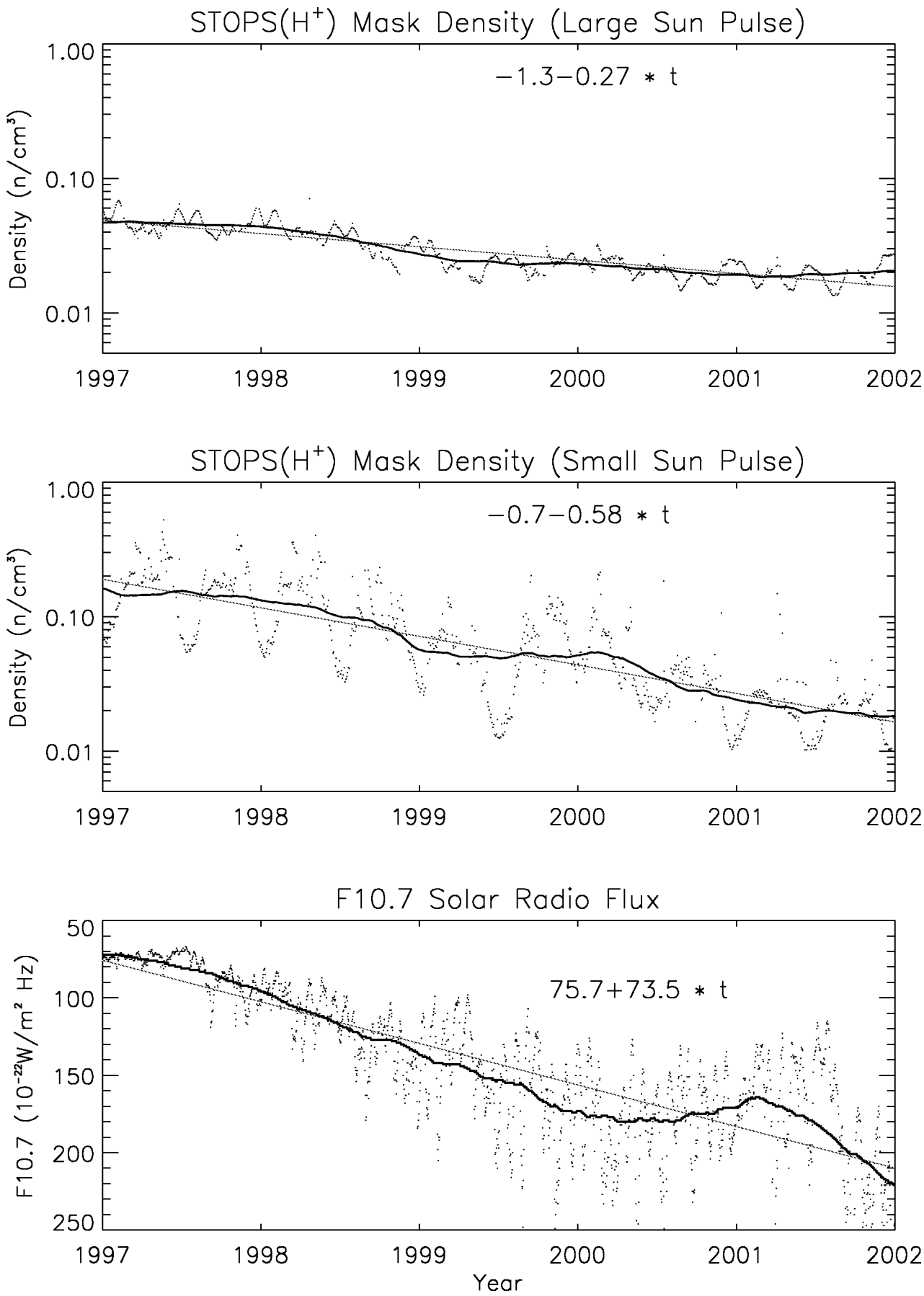
STOPS(H+) Mask Density (Large Sun Pulse)
−1.3−0.27 ∗ t
Density (n/cm³)
1.00
0.10
0.01
1997
1998
1999
2000
2001
2002
STOPS(H+) Mask Density (Small Sun Pulse)
−0.7−0.58 ∗ t
Density (n/cm³)
1.00
0.10
0.01
1997
1998
1999
2000
2001
2002
F10.7 Solar Radio Flux
75.7+73.5 ∗ t
F10.7 (10⁻²²W/m² Hz)
50
100
150
200
250
1997
1998
1999
2000
2001
2002
Year