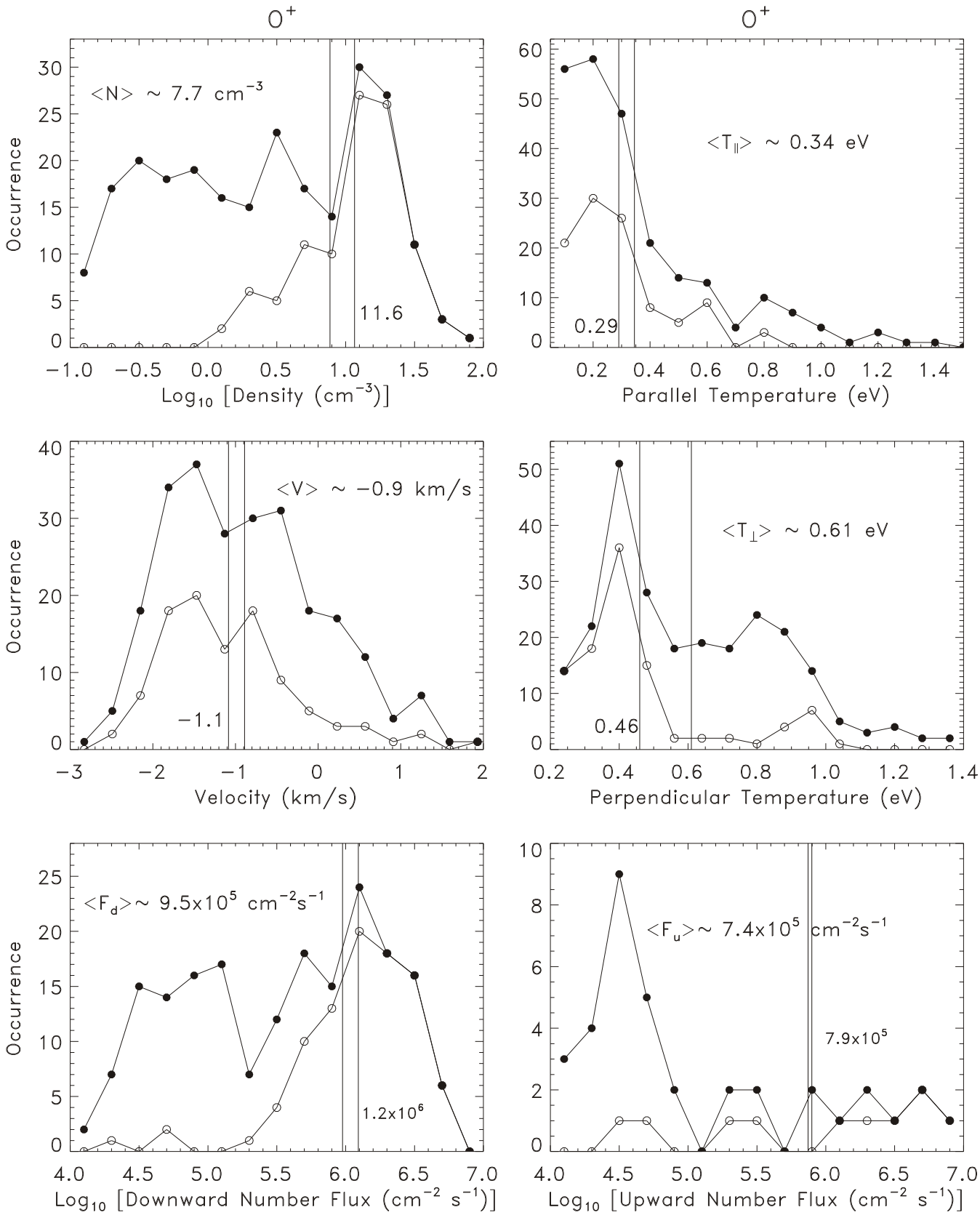
O+
O+
<N> ~ 7.7 cm−3
11.6
Occurrence
Log10 [Density (cm−3)]
<T∥> ~ 0.34 eV
0.29
Parallel Temperature (eV)
<V> ~ −0.9 km/s
−1.1
Occurrence
Velocity (km/s)
<T⊥> ~ 0.61 eV
0.46
Perpendicular Temperature (eV)
<Fd>~ 9.5x10^5 cm−2s−1
1.2x10^6
Occurrence
Log10 [Downward Number Flux (cm−2 s−1)]
<Fu>~ 7.4x10^5 cm−2s−1
7.9x10^5
Log10 [Upward Number Flux (cm−2 s−1)]