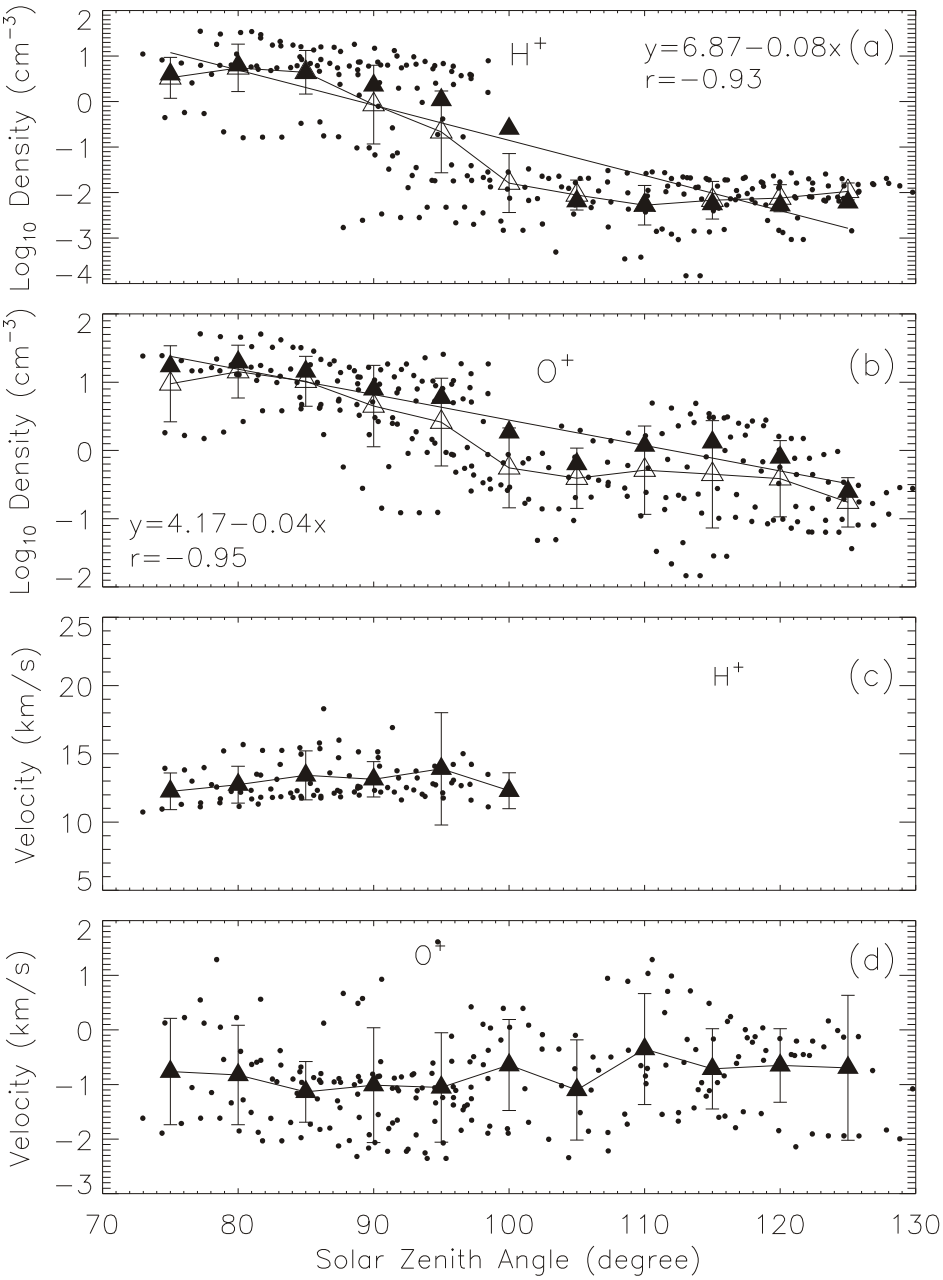
H+
y=6.87−0.08x
r=−0.93
(a)
Log10 Density (cm−3)
O+
(b)
y=4.17−0.04x
r=−0.95
Log10 Density (cm−3)
H+
(c)
Velocity (km/s)
O+
(d)
Velocity (km/s)
Solar Zenith Angle (degree)