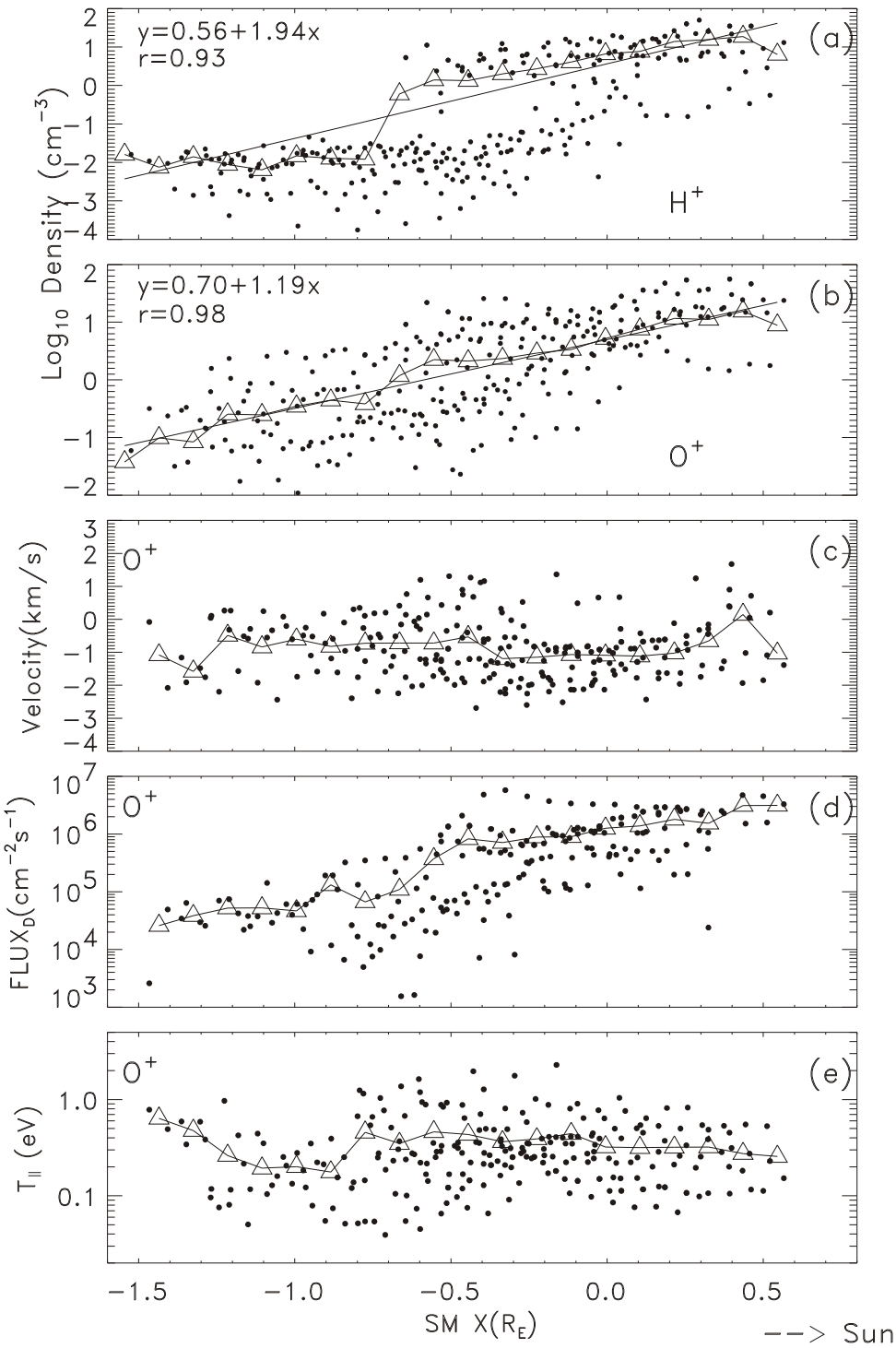
y=0.56+1.94x
r=0.93
(a)
H+
y=0.70+1.19x
r=0.98
(b)
O+
Log10 Density (cm−3)
O+
(c)
Velocity(km/s)
O+
(d)
FLUXD(cm−2s−1)
O+
(e)
T∥ (eV)
−1.5
−1.0
−0.5
0.0
0.5
SM X(RE)
--> Sun