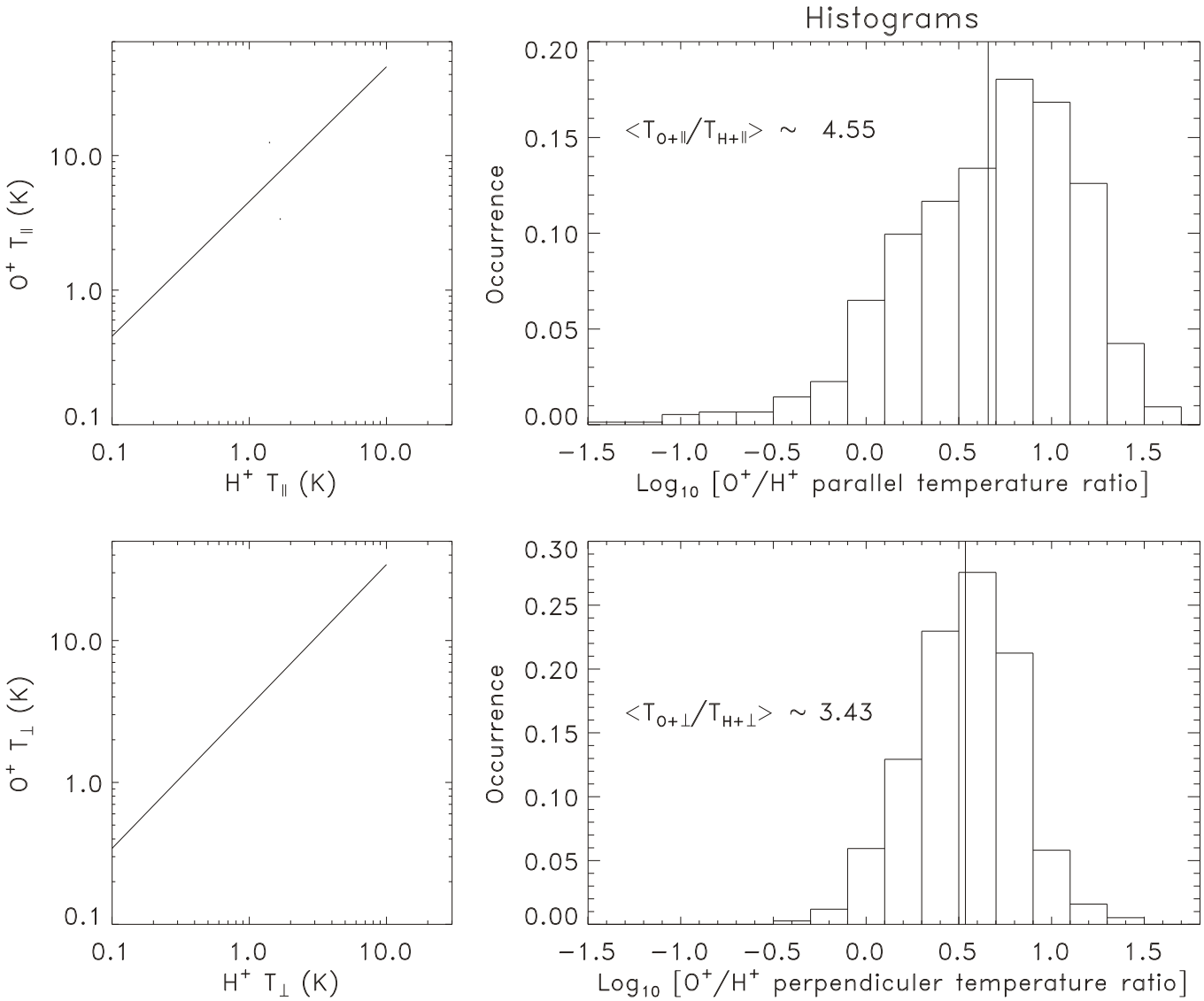
Histograms
$O^+ T_\parallel$ (K)
$H^+ T_\parallel$ (K)
$<T_{O+\parallel}/T_{H+\parallel}> \sim 4.55$
Occurrence
Log_{10} [O^+/H^+ parallel temperature ratio]
$O^+ T_\perp$ (K)
$H^+ T_\perp$ (K)
$<T_{O+\perp}/T_{H+\perp}> \sim 3.43$
Occurrence
Log_{10} [O^+/H^+ perpendiculer temperature ratio]