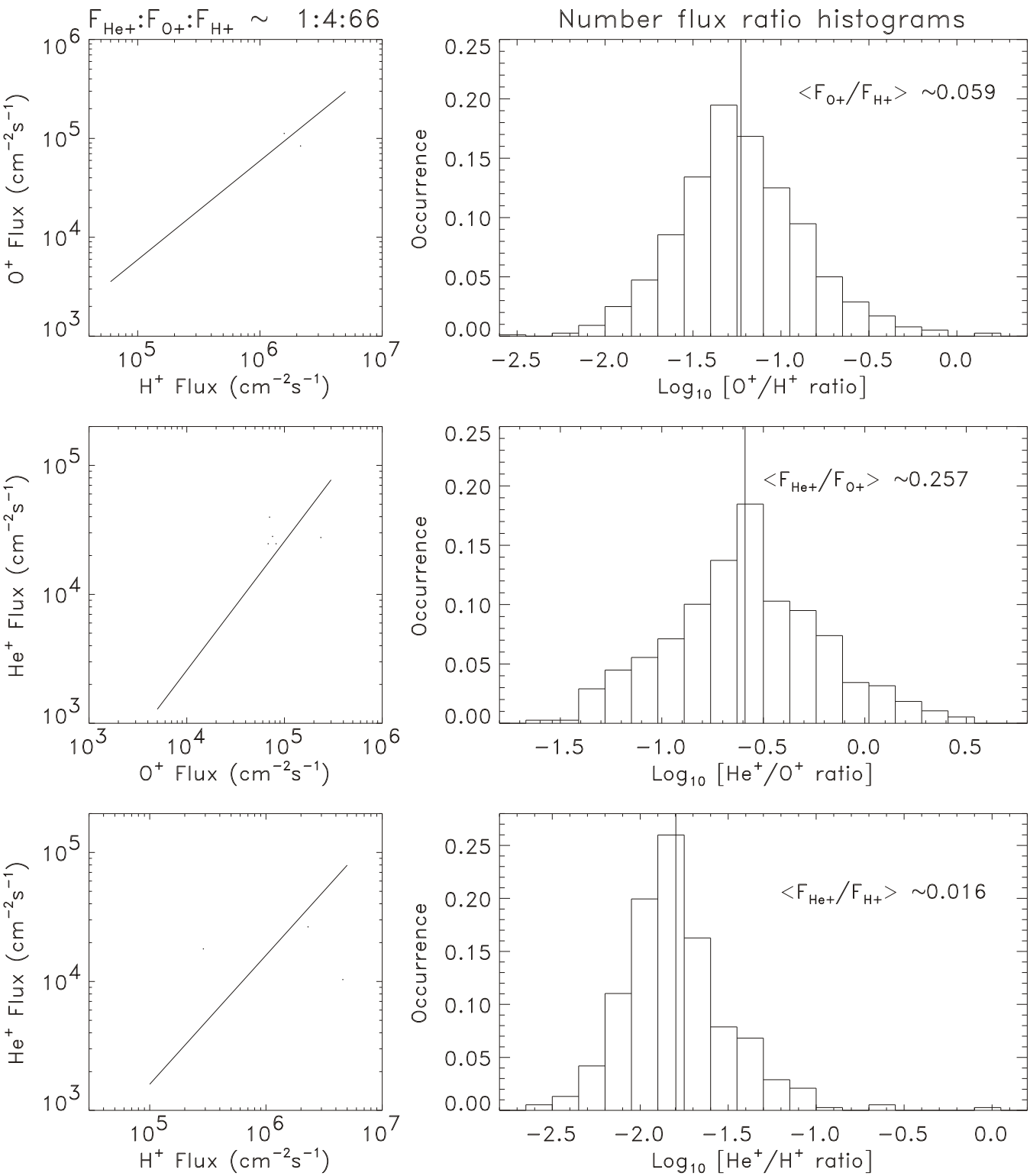
$F_{He+}:F_{O+}:F_{H+}$ ~ 1:4:66
Number flux ratio histograms
O^+ Flux ($cm^{-2}s^{-1}$)
H^+ Flux ($cm^{-2}s^{-1}$)
Occurrence
$\langle F_{O+}/F_{H+}\rangle$ ~0.059
Log_{10} [O^+/H^+ ratio]
He^+ Flux ($cm^{-2}s^{-1}$)
O^+ Flux ($cm^{-2}s^{-1}$)
$\langle F_{He+}/F_{O+}\rangle$ ~0.257
Log_{10} [He^+/O^+ ratio]
He^+ Flux ($cm^{-2}s^{-1}$)
H^+ Flux ($cm^{-2}s^{-1}$)
$\langle F_{He+}/F_{H+}\rangle$ ~0.016
Log_{10} [He^+/H^+ ratio]