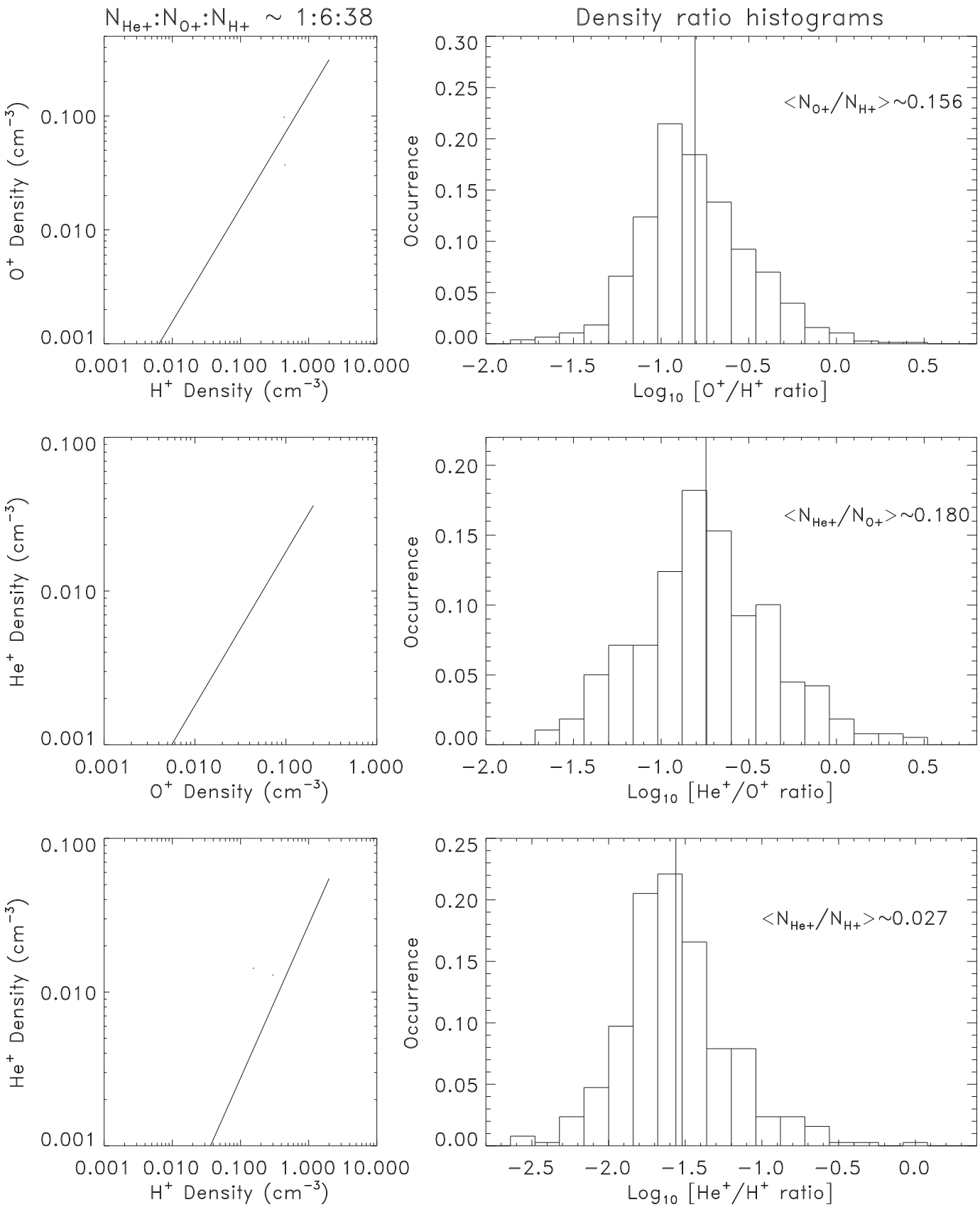
$N_{He+}:N_{O+}:N_{H+}$ ~ 1:6:38
Density ratio histograms
O^+ Density (cm^{-3})
H^+ Density (cm^{-3})
Occurrence
$<N_{O+}/N_{H+}>$~0.156
Log_{10} [O^+/H^+ ratio]
He^+ Density (cm^{-3})
O^+ Density (cm^{-3})
$<N_{He+}/N_{O+}>$~0.180
Log_{10} [He^+/O^+ ratio]
He^+ Density (cm^{-3})
H^+ Density (cm^{-3})
$<N_{He+}/N_{H+}>$~0.027
Log_{10} [He^+/H^+ ratio]