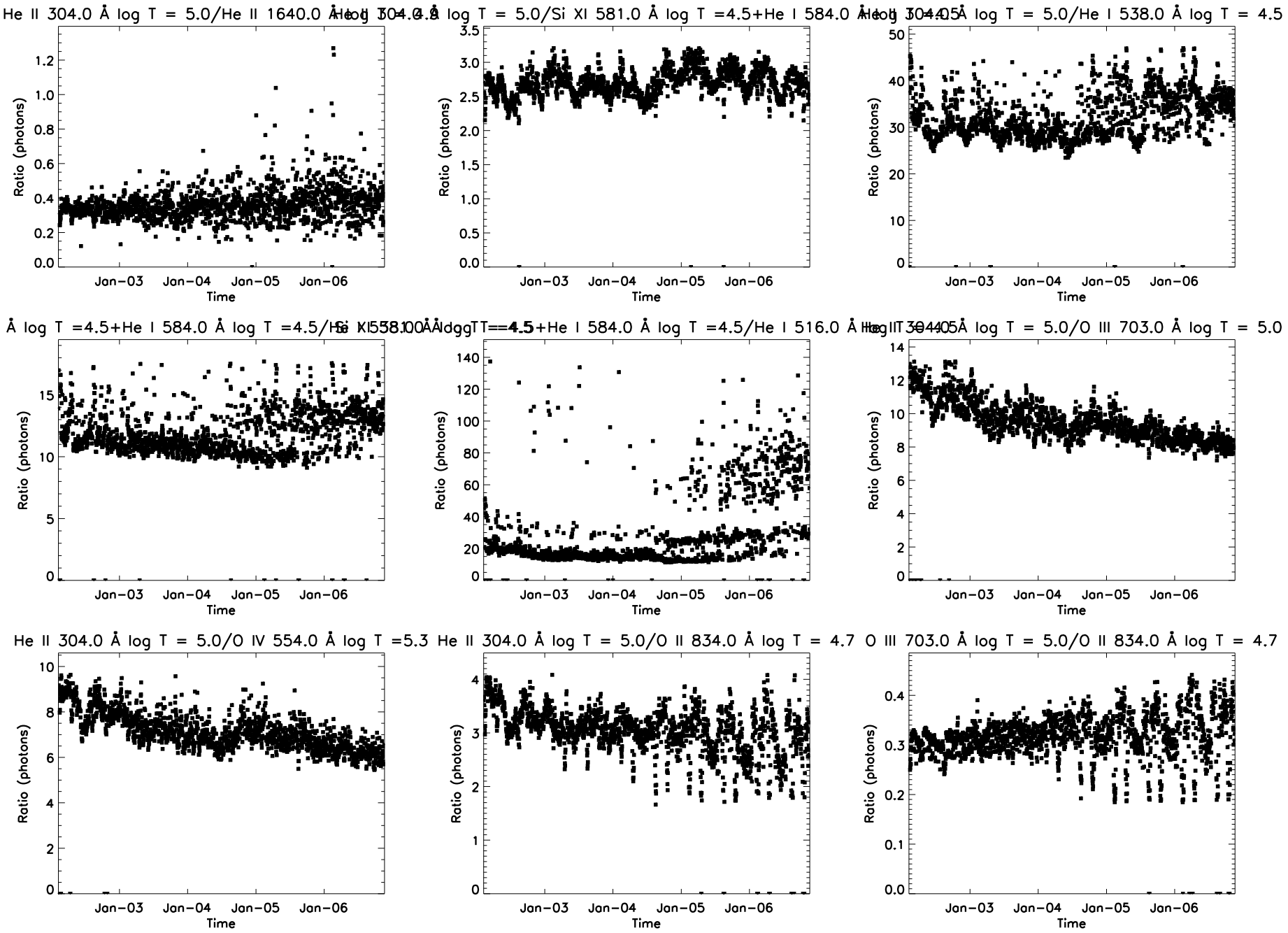
He II 304.0 Å log T = 5.0/He II 1640.0 Å log T = 4.9
He II 304.0 Å log T = 5.0/Si XI 581.0 Å log T =4.5+He I 584.0 Å log T =4.5
He II 304.0 Å log T = 5.0/He I 538.0 Å log T = 4.5
Si XI 581.0 Å log T =4.5+He I 584.0 Å log T =4.5/Si XI 538.0 Å log T =4.5
He II 304.0 Å log T = 5.0/Si XI 581.0 Å log T =4.5+He I 584.0 Å log T =4.5/He I 516.0 Å log T = 4.5
He II 304.0 Å log T = 5.0/O III 703.0 Å log T = 5.0
He II 304.0 Å log T = 5.0/O IV 554.0 Å log T =5.3
He II 304.0 Å log T = 5.0/O II 834.0 Å log T = 4.7
O III 703.0 Å log T = 5.0/O II 834.0 Å log T = 4.7
Ratio (photons)
Time
Jan-03
Jan-04
Jan-05
Jan-06