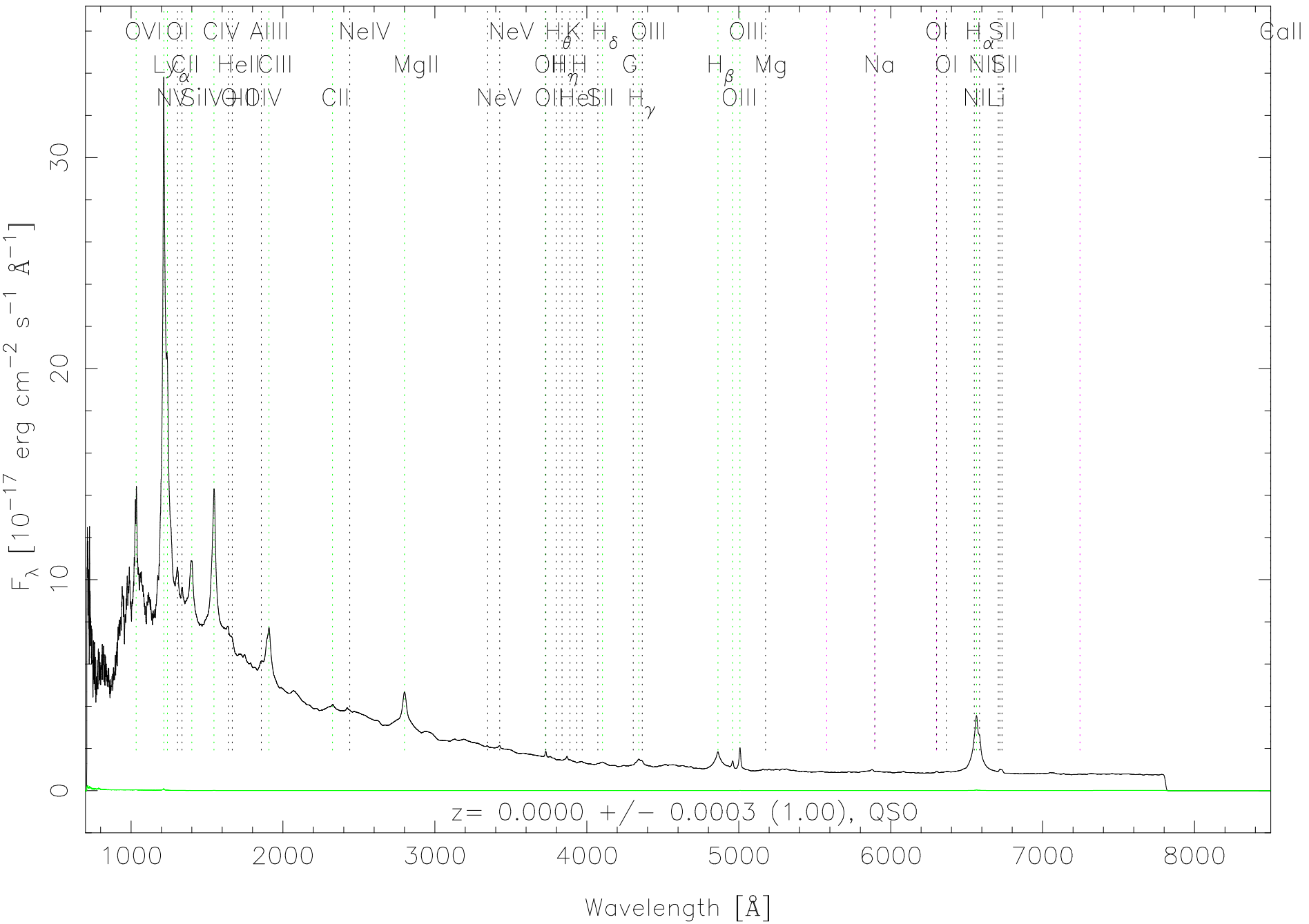
OVI OI CIV AlIII NeIV NeV HK Hδ OIII OIII OI Hα SII CaII
Lyα CII HeII CIII MgII Hθ Hη H G Hβ Mg Na OI NII SII
NV SiIV OI CIV CII NeV OII HeI SII Hγ OIII NII
z= 0.0000 +/- 0.0003 (1.00), QSO
0
10
20
30
1000
2000
3000
4000
5000
6000
7000
8000
Wavelength [Å]
F_λ [10^{-17} erg cm^{-2} s^{-1} Å^{-1}]