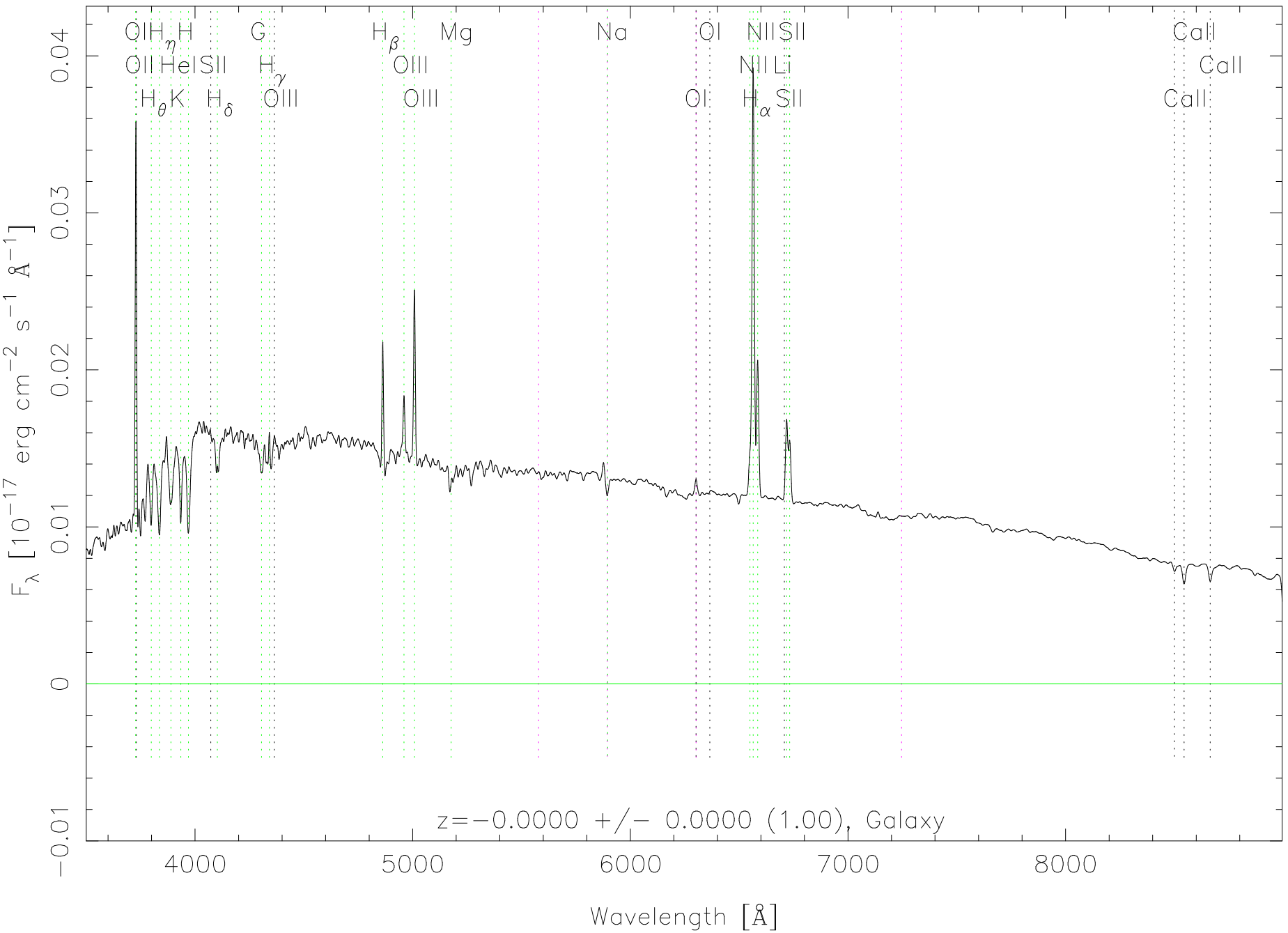
OII
H η
H
G
H β
Mg
Na
OI
NII
SII
CaII
OII
HeI
SII
H γ
OIII
NII
Li
CaII
H θ
K
H δ
OIII
OIII
OI
H α
SII
CaII
0.04
0.03
0.02
0.01
0
−0.01
F λ [10−17 erg cm−2 s−1 Å−1]
z=−0.0000 +/− 0.0000 (1.00), Galaxy
4000
5000
6000
7000
8000
Wavelength [Å]