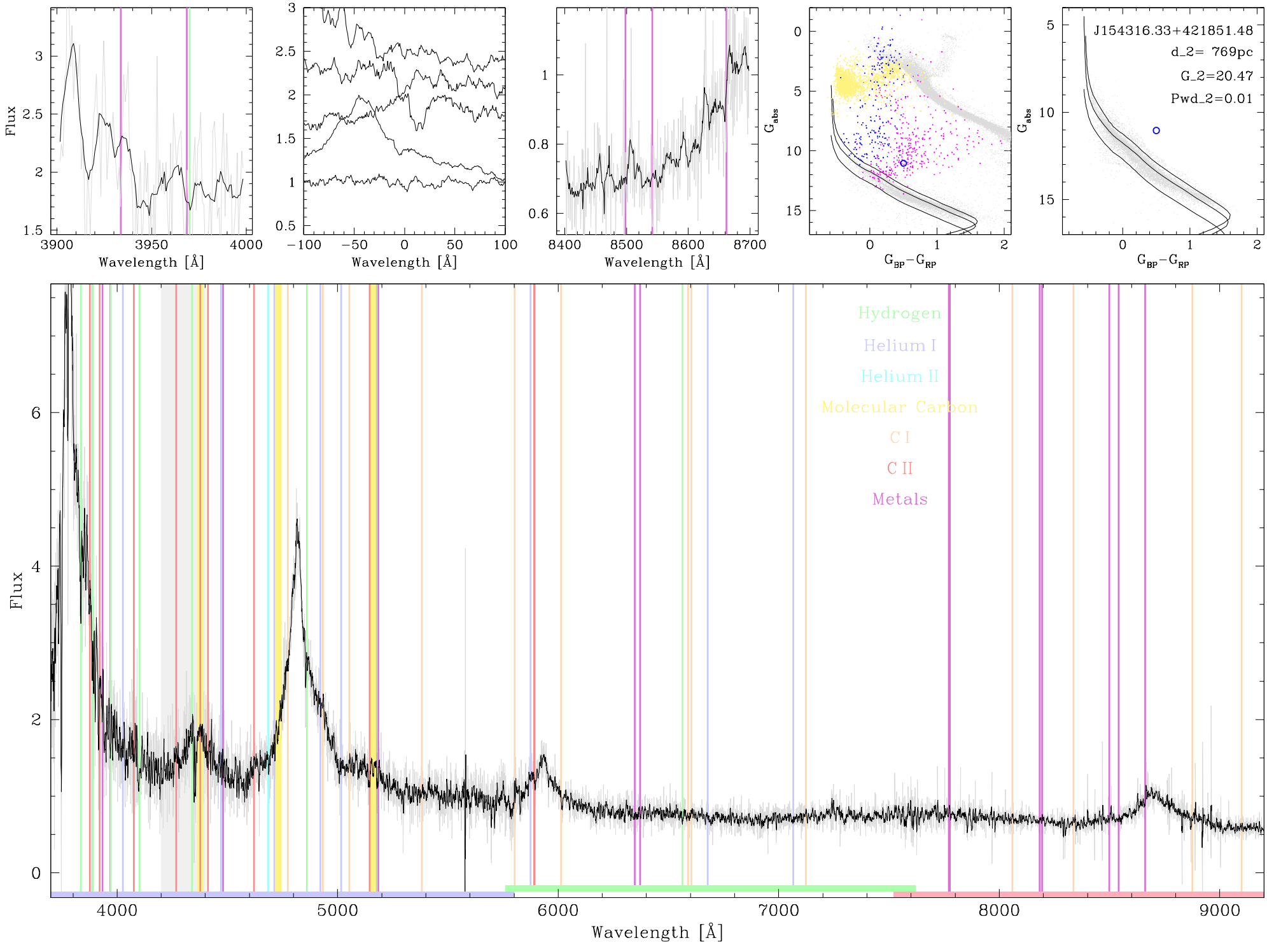
Flux
Wavelength [Å]
Wavelength [Å]
Wavelength [Å]
$G_{abs}$
$G_{BP}-G_{RP}$
J154316.33+421851.48
d_2= 769pc
G_2=20.47
Pwd_2=0.01
$G_{abs}$
$G_{BP}-G_{RP}$
Hydrogen
Helium I
Helium II
Molecular Carbon
C I
C II
Metals
Flux
Wavelength [Å]