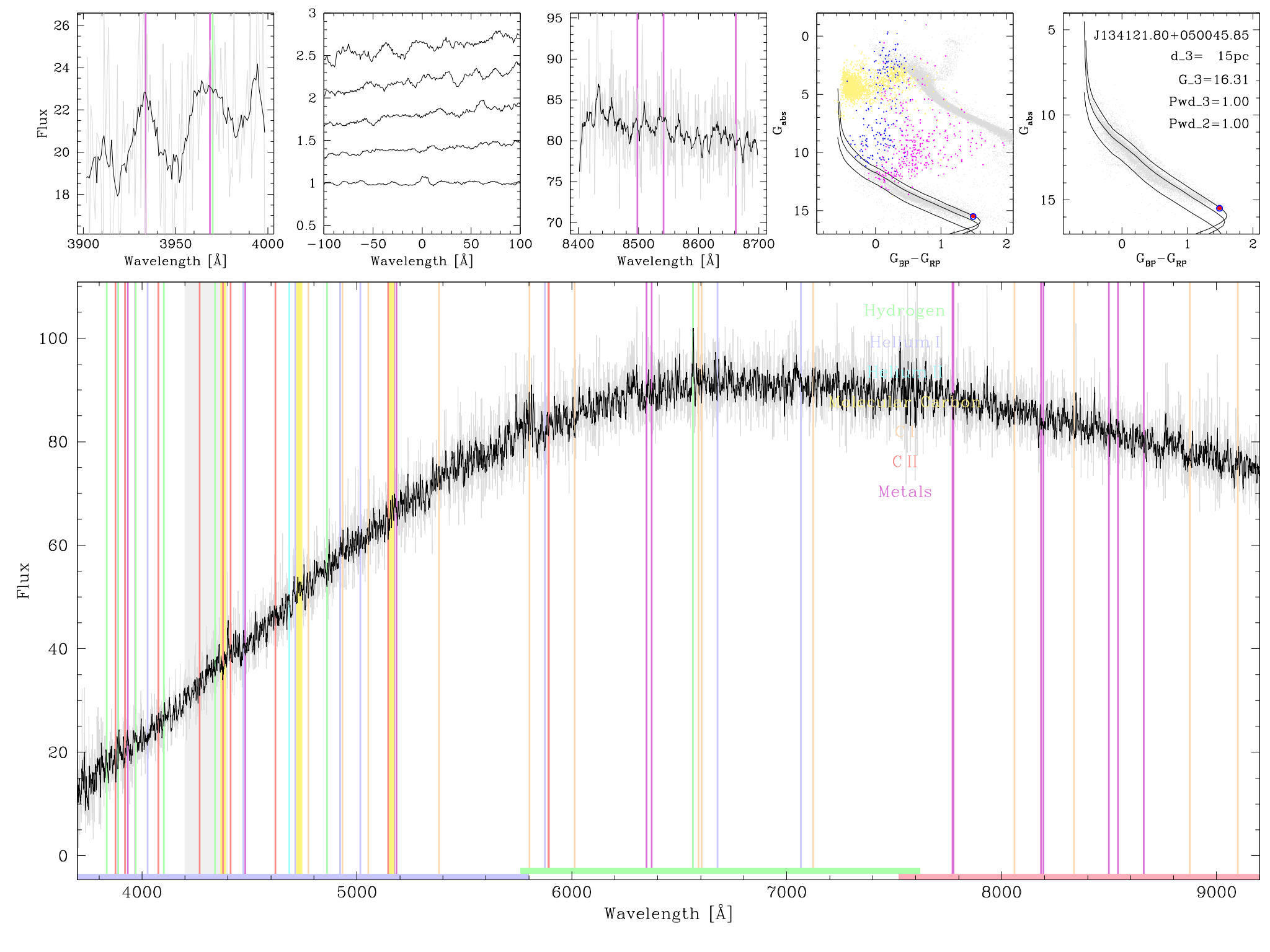
Flux
Wavelength [Å]
Wavelength [Å]
Wavelength [Å]
G_{abs}
$G_{BP}-G_{RP}$
J134121.80+050045.85
d_3= 15pc
G_3=16.31
Pwd_3=1.00
Pwd_2=1.00
G_{abs}
$G_{BP}-G_{RP}$
Hydrogen
Helium I
Helium II
Molecular Carbon
C I
C II
Metals
Flux
Wavelength [Å]