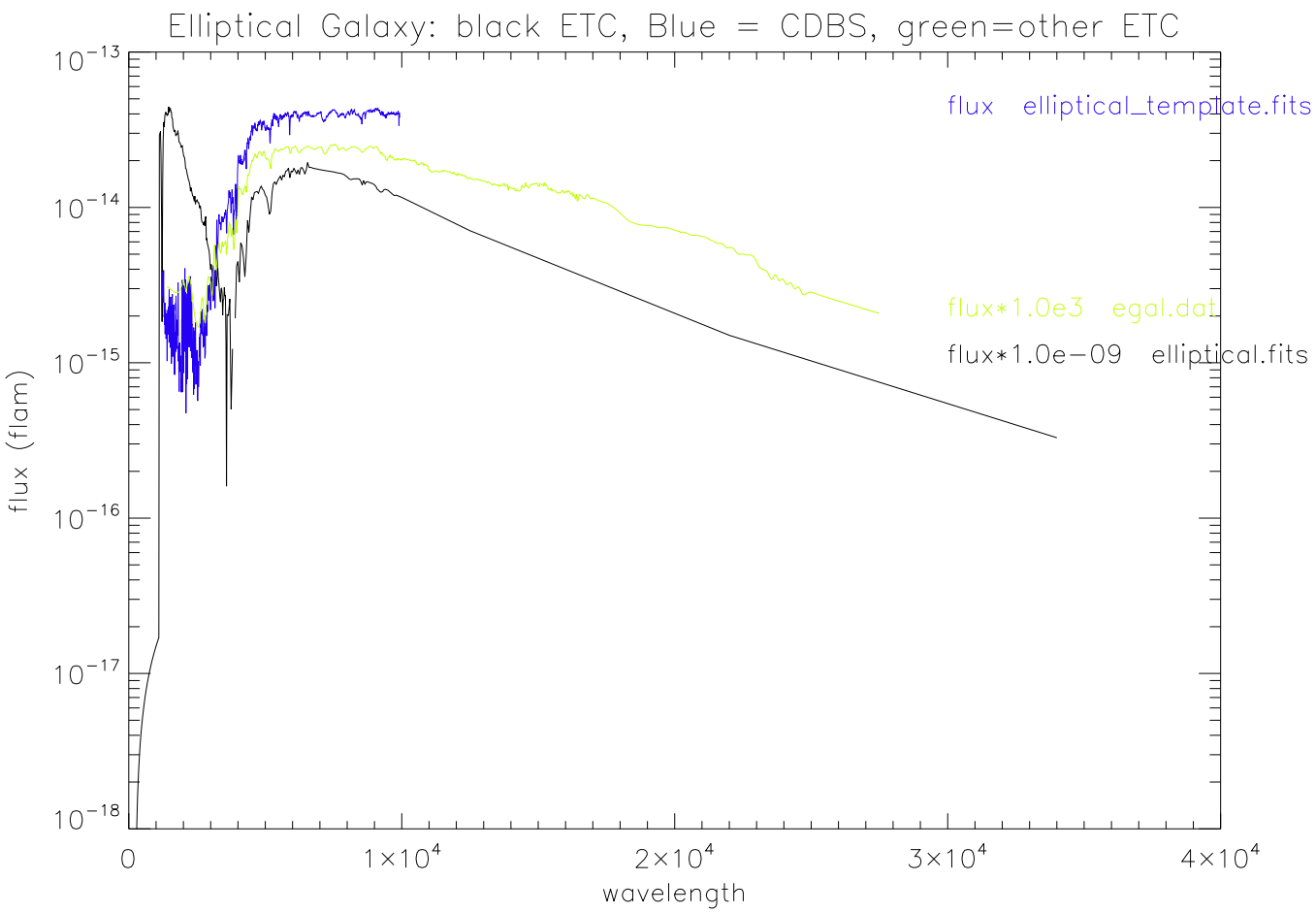
Elliptical Galaxy: black ETC, Blue = CDBS, green=other ETC
flux elliptical_template.fits
flux*1.0e3 egal.dat
flux*1.0e−09 elliptical.fits
flux (flam)
wavelength
10−13
10−14
10−15
10−16
10−17
10−18
0
1×10^4
2×10^4
3×10^4
4×10^4