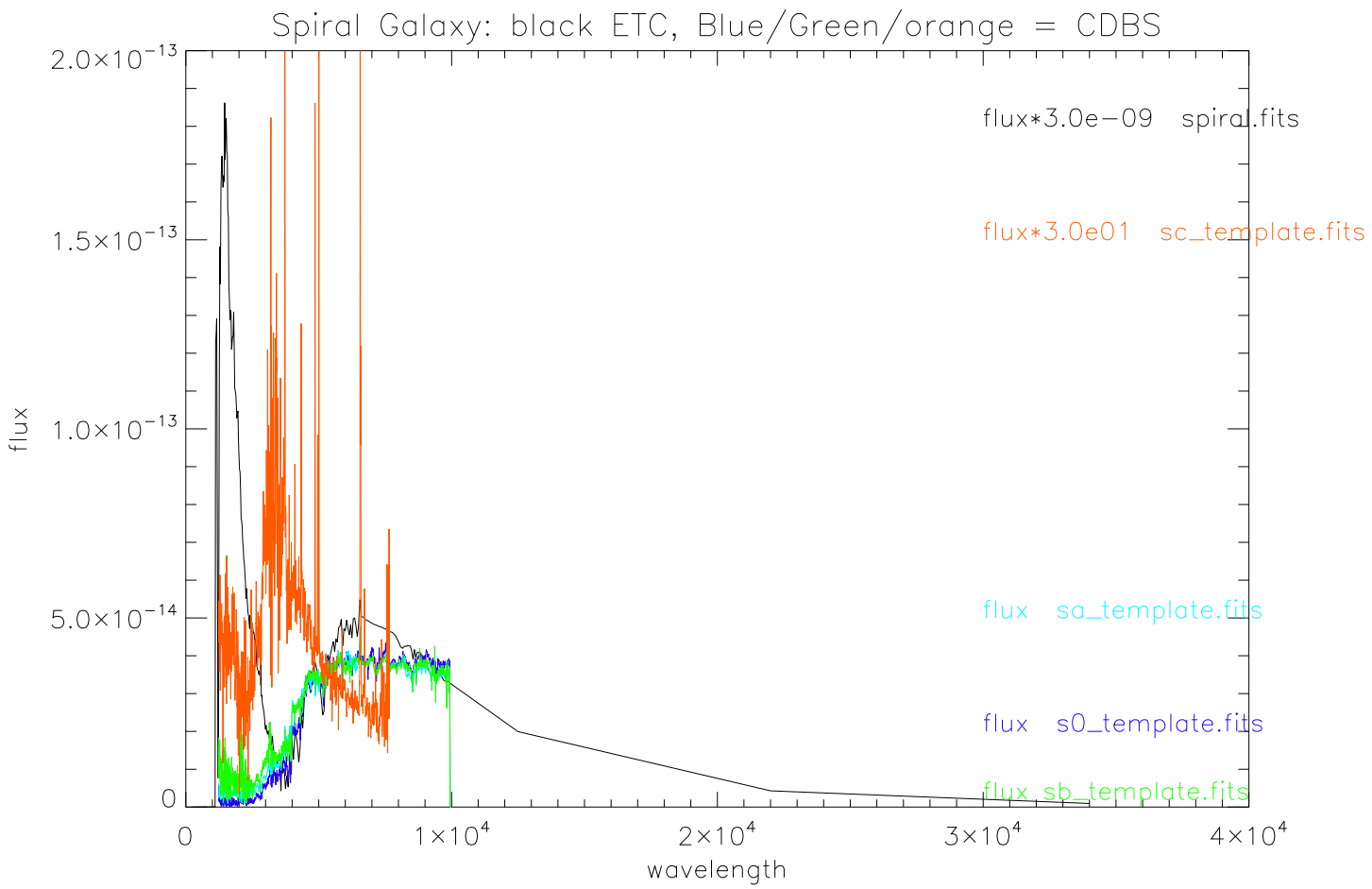
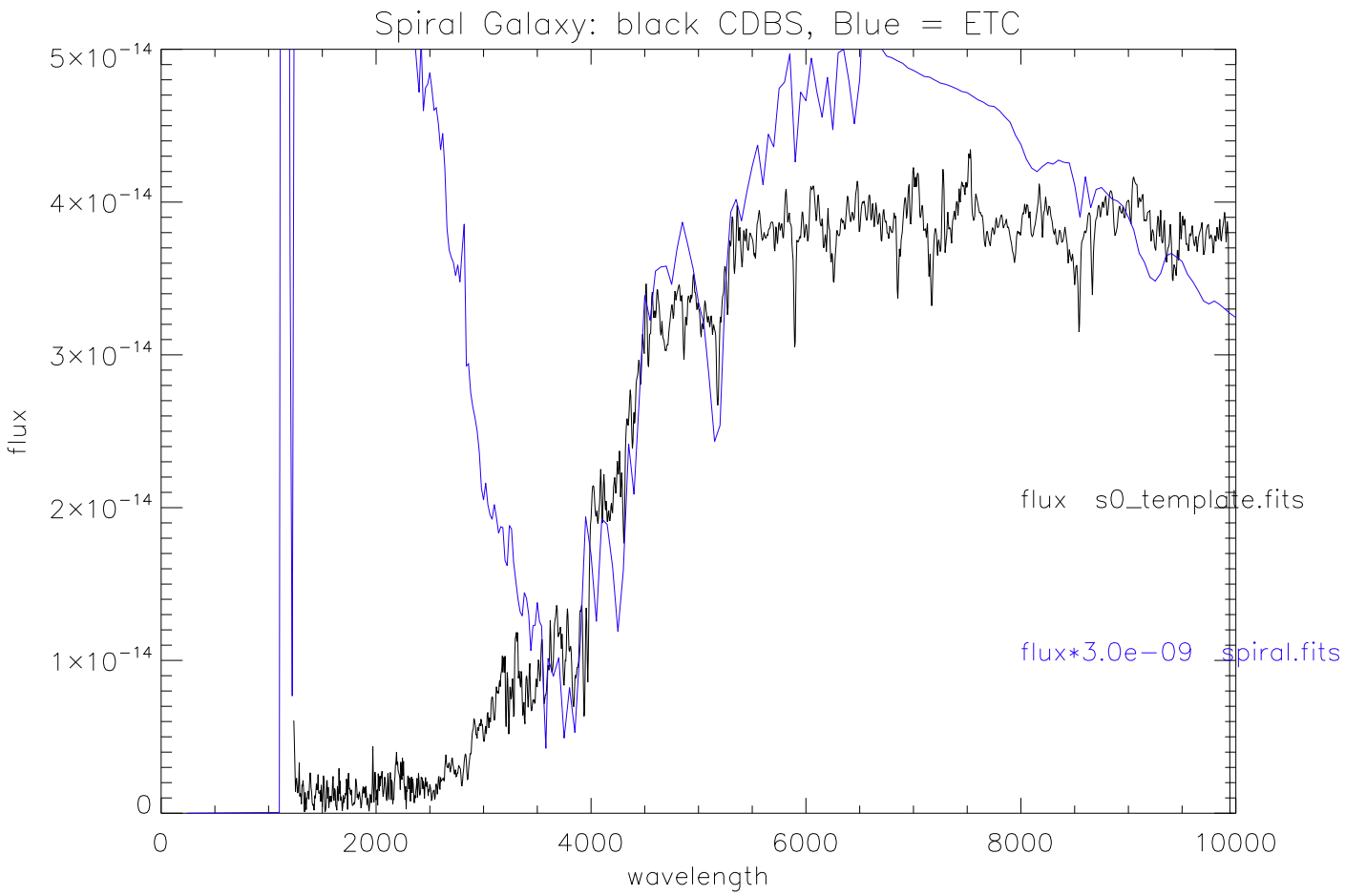

Spiral Galaxy: black ETC, Blue/Green/orange = CDBS
flux*3.0e−09 spiral.fits
flux*3.0e01 sc_template.fits
flux sa_template.fits
flux s0_template.fits
flux sb_template.fits
flux
wavelength
2.0×10−13
1.5×10−13
1.0×10−13
5.0×10−14
0
1×10^4
2×10^4
3×10^4
4×10^4


Spiral Galaxy: black CDBS, Blue = ETC
5×10⁻¹⁴
4×10⁻¹⁴
3×10⁻¹⁴
2×10⁻¹⁴
1×10⁻¹⁴
0
flux
0
2000
4000
6000
8000
10000
wavelength
flux s0_template.fits
flux*3.0e−09 spiral.fits